

中国太平洋人寿保险股份有限公司
太保嘉传未来（2024版）养老金保险（分红型）基本保险金额表
（养老金领取方式下，每10000元年交保险费对应的基本保险金额）

单位：人民币元

[illegible]

中国太平洋人寿保险股份有限公司
太保嘉传未来（2024版）养老年金保险（分红型）购买交清保额的净保险费表

（每1,000元交清增额基本保险金额）

单位：人民币元

投保年龄	交费期间	养老金领取年龄	保单年度	购买交清保额的净保险费	
				男性	女性
0	1	60	1	9475.71	9476.45
0	1	60	2	9667.54	9667.74
0	1	60	3	9861.87	9861.77
0	1	60	4	10059.35	10059.16
0	1	60	5	10260.54	10260.34
0	1	60	6	10465.75	10465.55
0	1	60	7	10675.06	10674.86
0	1	60	8	10888.56	10888.36
0	1	60	9	11106.33	11106.13
0	1	60	10	11328.46	11328.25
0	1	60	11	11555.03	11554.81
0	1	60	12	11786.13	11785.91
0	1	60	13	12021.85	12021.63
0	1	60	14	12262.29	12262.06
0	1	60	15	12507.53	12507.3
0	1	60	16	12757.69	12757.45
0	1	60	17	13012.84	13012.6
0	1	60	18	13273.1	13272.85
0	1	60	19	13538.56	13538.3
0	1	60	20	13809.33	13809.07
0	1	60	21	14085.51	14085.25
0	1	60	22	14367.22	14366.96
0	1	60	23	14654.57	14654.3
0	1	60	24	14947.66	14947.38
0	1	60	25	15246.61	15246.33
0	1	60	26	15551.55	15551.26
0	1	60	27	15862.58	15862.28
0	1	60	28	16179.83	16179.53
0	1	60	29	16503.42	16503.12
0	1	60	30	16833.49	16833.18
0	1	60	31	17170.16	17169.84
0	1	60	32	17513.56	17513.24
0	1	60	33	17863.83	17863.5
0	1	60	34	18221.11	18220.77
0	1	60	35	18585.53	18585.19
0	1	60	36	18957.24	18956.89
0	1	60	37	19336.39	19336.03
0	1	60	38	19723.11	19722.75
0	1	60	39	20117.58	20117.2
0	1	60	40	20519.93	20519.55
0	1	60	41	20930.32	20929.94
0	1	60	42	21348.93	21348.54
0	1	60	43	21775.91	21775.51
0	1	60	44	22211.42	22211.02
0	1	60	45	22655.65	22655.24
0	1	60	46	23108.76	23108.34
0	1	60	47	23570.94	23570.51
0	1	60	48	24042.35	24041.92
0	1	60	49	24523.2	24522.75
0	1	60	50	25013.66	25013.21
0	1	60	51	25513.93	25513.47
0	1	60	52	26024.21	26023.74
0	1	60	53	26544.69	26544.21
0	1	60	54	27075.58	27075.09
0	1	60	55	27617.08	27616.59
0	1	60	56	28169.42	28168.92
0	1	60	57	28732.8	28732.3
0	1	60	58	29307.46	29306.94
0	1	60	59	29893.6	29893.08
0	1	60	60	30491.46	30490.94
0	1	60	61	30081.29	30080.75
0	1	60	62	29662.9	29662.36
0	1	60	63	29236.15	29235.61
0	1	60	64	28800.87	28800.32
0	1	60	65	28356.88	28356.32
0	1	60	66	27904.01	27903.44
0	1	60	67	27442.08	27441.5
0	1	60	68	26970.91	26970.33
0	1	60	69	26490.31	26489.72
0	1	60	70	26000.11	25999.51
0	1	60	71	25500.09	25499.49
0	1	60	72	24990.08	24989.47
0	1	60	73	24469.87	24469.25
0	1	60	74	23939.25	23938.63
0	1	60	75	23398.01	23397.39
0	1	60	76	22845.95	22845.32
0	1	60	77	22282.84	22282.21
0	1	60	78	21708.47	21707.84
0	1	60	79	21122.6	21121.98
0	1	60	80	20525.01	20524.39
0	1	60	81	19915.47	19914.85
0	1	60	82	19293.73	19293.12
0	1	60	83	18659.55	18658.95
0	1	60	84	18012.68	18012.09
0	1	60	85	17352.87	17352.29
0	1	60	86	16679.86	16679.3
0	1	60	87	15993.38	15992.84
0	1	60	88	15293.17	15292.64
0	1	60	89	14578.95	14578.44
0	1	60	90	13850.44	13849.96

0	1	60	91	13107.35	13106.9
0	1	60	92	12349.4	12348.98
0	1	60	93	11576.29	11575.89
0	1	60	94	10787.71	10787.35
0	1	60	95	9983.36	9983.03
0	1	60	96	9162.92	9162.63
0	1	60	97	8326.07	8325.82
0	1	60	98	7472.48	7472.27
0	1	60	99	6601.83	6601.66
0	1	60	100	5713.76	5713.63
0	1	60	101	4807.95	4807.86
0	1	60	102	3884.02	3883.97
0	1	60	103	2941.64	2941.61
0	1	60	104	1980.42	1980.41
0	1	60	105	1000	1000
1	1	60	1	9666.25	9666.88
1	1	60	2	9861.21	9861.35
1	1	60	3	10059.16	10059.04
1	1	60	4	10260.54	10260.34
1	1	60	5	10465.75	10465.55
1	1	60	6	10675.06	10674.86
1	1	60	7	10888.56	10888.36
1	1	60	8	11106.33	11106.13
1	1	60	9	11328.46	11328.25
1	1	60	10	11555.03	11554.81
1	1	60	11	11786.13	11785.91
1	1	60	12	12021.85	12021.63
1	1	60	13	12262.29	12262.06
1	1	60	14	12507.53	12507.3
1	1	60	15	12757.69	12757.45
1	1	60	16	13012.84	13012.6
1	1	60	17	13273.1	13272.85
1	1	60	18	13538.56	13538.3
1	1	60	19	13809.33	13809.07
1	1	60	20	14085.51	14085.25
1	1	60	21	14367.22	14366.96
1	1	60	22	14654.57	14654.3
1	1	60	23	14947.66	14947.38
1	1	60	24	15246.61	15246.33
1	1	60	25	15551.55	15551.26
1	1	60	26	15862.58	15862.28
1	1	60	27	16179.83	16179.53
1	1	60	28	16503.42	16503.12
1	1	60	29	16833.49	16833.18
1	1	60	30	17170.16	17169.84
1	1	60	31	17513.56	17513.24
1	1	60	32	17863.83	17863.5
1	1	60	33	18221.11	18220.77
1	1	60	34	18585.53	18585.19
1	1	60	35	18957.24	18956.89
1	1	60	36	19336.39	19336.03
1	1	60	37	19723.11	19722.75
1	1	60	38	20117.58	20117.2
1	1	60	39	20519.93	20519.55
1	1	60	40	20930.32	20929.94
1	1	60	41	21348.93	21348.54
1	1	60	42	21775.91	21775.51
1	1	60	43	22211.42	22211.02
1	1	60	44	22655.65	22655.24
1	1	60	45	23108.76	23108.34
1	1	60	46	23570.94	23570.51
1	1	60	47	24042.35	24041.92
1	1	60	48	24523.2	24522.75
1	1	60	49	25013.66	25013.21
1	1	60	50	25513.93	25513.47
1	1	60	51	26024.21	26023.74
1	1	60	52	26544.69	26544.21
1	1	60	53	27075.58	27075.09
1	1	60	54	27617.08	27616.59
1	1	60	55	28169.42	28168.92
1	1	60	56	28732.8	28732.3
1	1	60	57	29307.46	29306.94
1	1	60	58	29893.6	29893.08
1	1	60	59	30491.46	30490.94
1	1	60	60	30081.29	30080.75
1	1	60	61	29662.9	29662.36
1	1	60	62	29236.15	29235.61
1	1	60	63	28800.87	28800.32
1	1	60	64	28356.88	28356.32
1	1	60	65	27904.01	27903.44
1	1	60	66	27442.08	27441.5
1	1	60	67	26970.91	26970.33
1	1	60	68	26490.31	26489.72
1	1	60	69	26000.11	25999.51
1	1	60	70	25500.09	25499.49
1	1	60	71	24990.08	24989.47
1	1	60	72	24469.87	24469.25
1	1	60	73	23939.25	23938.63
1	1	60	74	23398.01	23397.39
1	1	60	75	22845.95	22845.32
1	1	60	76	22282.84	22282.21
1	1	60	77	21708.47	21707.84
1	1	60	78	21122.6	21121.98
1	1	60	79	20525.01	20524.39
1	1	60	80	19915.47	19914.85
1	1	60	81	19293.73	19293.12
1	1	60	82	18659.55	18658.95

1	1	60	83	18012.68	18012.09
1	1	60	84	17352.87	17352.29
1	1	60	85	16679.86	16679.3
1	1	60	86	15993.38	15992.84
1	1	60	87	15293.17	15292.64
1	1	60	88	14578.95	14578.44
1	1	60	89	13850.44	13849.96
1	1	60	90	13107.35	13106.9
1	1	60	91	12349.4	12348.98
1	1	60	92	11576.29	11575.89
1	1	60	93	10787.71	10787.35
1	1	60	94	9983.36	9983.03
1	1	60	95	9162.92	9162.63
1	1	60	96	8326.07	8325.82
1	1	60	97	7472.48	7472.27
1	1	60	98	6601.83	6601.66
1	1	60	99	5713.76	5713.63
1	1	60	100	4807.95	4807.86
1	1	60	101	3884.02	3883.97
1	1	60	102	2941.64	2941.61
1	1	60	103	1980.42	1980.41
1	1	60	104	1000	1000
2	1	60	1	9860.19	9860.71
2	1	60	2	10058.6	10058.7
2	1	60	3	10260.36	10260.24
2	1	60	4	10465.75	10465.55
2	1	60	5	10675.06	10674.86
2	1	60	6	10888.56	10888.36
2	1	60	7	11106.33	11106.13
2	1	60	8	11328.46	11328.25
2	1	60	9	11555.03	11554.81
2	1	60	10	11786.13	11785.91
2	1	60	11	12021.85	12021.63
2	1	60	12	12262.29	12262.06
2	1	60	13	12507.53	12507.3
2	1	60	14	12757.69	12757.45
2	1	60	15	13012.84	13012.6
2	1	60	16	13273.1	13272.85
2	1	60	17	13538.56	13538.3
2	1	60	18	13809.33	13809.07
2	1	60	19	14085.51	14085.25
2	1	60	20	14367.22	14366.96
2	1	60	21	14654.57	14654.3
2	1	60	22	14947.66	14947.38
2	1	60	23	15246.61	15246.33
2	1	60	24	15551.55	15551.26
2	1	60	25	15862.58	15862.28
2	1	60	26	16179.83	16179.53
2	1	60	27	16503.42	16503.12
2	1	60	28	16833.49	16833.18
2	1	60	29	17170.16	17169.84
2	1	60	30	17513.56	17513.24
2	1	60	31	17863.83	17863.5
2	1	60	32	18221.11	18220.77
2	1	60	33	18585.53	18585.19
2	1	60	34	18957.24	18956.89
2	1	60	35	19336.39	19336.03
2	1	60	36	19723.11	19722.75
2	1	60	37	20117.58	20117.2
2	1	60	38	20519.93	20519.55
2	1	60	39	20930.32	20929.94
2	1	60	40	21348.93	21348.54
2	1	60	41	21775.91	21775.51
2	1	60	42	22211.42	22211.02
2	1	60	43	22655.65	22655.24
2	1	60	44	23108.76	23108.34
2	1	60	45	23570.94	23570.51
2	1	60	46	24042.35	24041.92
2	1	60	47	24523.2	24522.75
2	1	60	48	25013.66	25013.21
2	1	60	49	25513.93	25513.47
2	1	60	50	26024.21	26023.74
2	1	60	51	26544.69	26544.21
2	1	60	52	27075.58	27075.09
2	1	60	53	27617.08	27616.59
2	1	60	54	28169.42	28168.92
2	1	60	55	28732.8	28732.3
2	1	60	56	29307.46	29306.94
2	1	60	57	29893.6	29893.08
2	1	60	58	30491.46	30490.94
2	1	60	59	30081.29	30080.75
2	1	60	60	29662.9	29662.36
2	1	60	61	29236.15	29235.61
2	1	60	62	28800.87	28800.32
2	1	60	63	28356.88	28356.32
2	1	60	64	27904.01	27903.44
2	1	60	65	27442.08	27441.5
2	1	60	66	26970.91	26970.33
2	1	60	67	26490.31	26489.72
2	1	60	68	26000.11	25999.51
2	1	60	69	25500.09	25499.49
2	1	60	70	24990.08	24989.47
2	1	60	71	24469.87	24469.25
2	1	60	72	23939.25	23938.63
2	1	60	73	23398.01	23397.39
2	1	60	74	22845.95	22845.32
2	1	60	75	22282.84	22282.21

2	1	60	76	21708.47	21707.84
2	1	60	77	21122.6	21121.98
2	1	60	78	20525.01	20524.39
2	1	60	79	19915.47	19914.85
2	1	60	80	19293.73	19293.12
2	1	60	81	18659.55	18658.95
2	1	60	82	18012.68	18012.09
2	1	60	83	17352.87	17352.29
2	1	60	84	16679.86	16679.3
2	1	60	85	15993.38	15992.84
2	1	60	86	15293.17	15292.64
2	1	60	87	14578.95	14578.44
2	1	60	88	13850.44	13849.96
2	1	60	89	13107.35	13106.9
2	1	60	90	12349.4	12348.98
2	1	60	91	11576.29	11575.89
2	1	60	92	10787.71	10787.35
2	1	60	93	9983.36	9983.03
2	1	60	94	9162.92	9162.63
2	1	60	95	8326.07	8325.82
2	1	60	96	7472.48	7472.27
2	1	60	97	6601.83	6601.66
2	1	60	98	5713.76	5713.63
2	1	60	99	4807.95	4807.86
2	1	60	100	3884.02	3883.97
2	1	60	101	2941.64	2941.61
2	1	60	102	1980.42	1980.41
2	1	60	103	1000	1000
3	1	60	1	10057.71	10058.16
3	1	60	2	10259.85	10259.93
3	1	60	3	10465.58	10465.45
3	1	60	4	10675.06	10674.86
3	1	60	5	10888.56	10888.36
3	1	60	6	11106.33	11106.13
3	1	60	7	11328.46	11328.25
3	1	60	8	11555.03	11554.81
3	1	60	9	11786.13	11785.91
3	1	60	10	12021.85	12021.63
3	1	60	11	12262.29	12262.06
3	1	60	12	12507.53	12507.3
3	1	60	13	12757.69	12757.45
3	1	60	14	13012.84	13012.6
3	1	60	15	13273.1	13272.85
3	1	60	16	13538.56	13538.3
3	1	60	17	13809.33	13809.07
3	1	60	18	14085.51	14085.25
3	1	60	19	14367.22	14366.96
3	1	60	20	14654.57	14654.3
3	1	60	21	14947.66	14947.38
3	1	60	22	15246.61	15246.33
3	1	60	23	15551.55	15551.26
3	1	60	24	15862.58	15862.28
3	1	60	25	16179.83	16179.53
3	1	60	26	16503.42	16503.12
3	1	60	27	16833.49	16833.18
3	1	60	28	17170.16	17169.84
3	1	60	29	17513.56	17513.24
3	1	60	30	17863.83	17863.5
3	1	60	31	18221.11	18220.77
3	1	60	32	18585.53	18585.19
3	1	60	33	18957.24	18956.89
3	1	60	34	19336.39	19336.03
3	1	60	35	19723.11	19722.75
3	1	60	36	20117.58	20117.2
3	1	60	37	20519.93	20519.55
3	1	60	38	20930.32	20929.94
3	1	60	39	21348.93	21348.54
3	1	60	40	21775.91	21775.51
3	1	60	41	22211.42	22211.02
3	1	60	42	22655.65	22655.24
3	1	60	43	23108.76	23108.34
3	1	60	44	23570.94	23570.51
3	1	60	45	24042.35	24041.92
3	1	60	46	24523.2	24522.75
3	1	60	47	25013.66	25013.21
3	1	60	48	25513.93	25513.47
3	1	60	49	26024.21	26023.74
3	1	60	50	26544.69	26544.21
3	1	60	51	27075.58	27075.09
3	1	60	52	27617.08	27616.59
3	1	60	53	28169.42	28168.92
3	1	60	54	28732.8	28732.3
3	1	60	55	29307.46	29306.94
3	1	60	56	29893.6	29893.08
3	1	60	57	30491.46	30490.94
3	1	60	58	30081.29	30080.75
3	1	60	59	29662.9	29662.36
3	1	60	60	29236.15	29235.61
3	1	60	61	28800.87	28800.32
3	1	60	62	28356.88	28356.32
3	1	60	63	27904.01	27903.44
3	1	60	64	27442.08	27441.5
3	1	60	65	26970.91	26970.33
3	1	60	66	26490.31	26489.72
3	1	60	67	26000.11	25999.51
3	1	60	68	25500.09	25499.49
3	1	60	69	24990.08	24989.47

3	1	60	70	24469.87	24469.25
3	1	60	71	23939.25	23938.63
3	1	60	72	23398.01	23397.39
3	1	60	73	22845.95	22845.32
3	1	60	74	22282.84	22282.21
3	1	60	75	21708.47	21707.84
3	1	60	76	21122.6	21121.98
3	1	60	77	20525.01	20524.39
3	1	60	78	19915.47	19914.85
3	1	60	79	19293.73	19293.12
3	1	60	80	18659.55	18658.95
3	1	60	81	18012.68	18012.09
3	1	60	82	17352.87	17352.29
3	1	60	83	16679.86	16679.3
3	1	60	84	15993.38	15992.84
3	1	60	85	15293.17	15292.64
3	1	60	86	14578.95	14578.44
3	1	60	87	13850.44	13849.96
3	1	60	88	13107.35	13106.9
3	1	60	89	12349.4	12348.98
3	1	60	90	11576.29	11575.89
3	1	60	91	10787.71	10787.35
3	1	60	92	9983.36	9983.03
3	1	60	93	9162.92	9162.63
3	1	60	94	8326.07	8325.82
3	1	60	95	7472.48	7472.27
3	1	60	96	6601.83	6601.66
3	1	60	97	5713.76	5713.63
3	1	60	98	4807.95	4807.86
3	1	60	99	3884.02	3883.97
3	1	60	100	2941.64	2941.61
3	1	60	101	1980.42	1980.41
3	1	60	102	1000	1000
4	1	60	1	10259.02	10259.43
4	1	60	2	10465.09	10465.16
4	1	60	3	10674.9	10674.77
4	1	60	4	10888.56	10888.36
4	1	60	5	11106.33	11106.13
4	1	60	6	11328.46	11328.25
4	1	60	7	11555.03	11554.81
4	1	60	8	11786.13	11785.91
4	1	60	9	12021.85	12021.63
4	1	60	10	12262.29	12262.06
4	1	60	11	12507.53	12507.3
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4	1	60	13	13012.84	13012.6
4	1	60	14	13273.1	13272.85
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4	1	60	38	21348.93	21348.54
4	1	60	39	21775.91	21775.51
4	1	60	40	22211.42	22211.02
4	1	60	41	22655.65	22655.24
4	1	60	42	23108.76	23108.34
4	1	60	43	23570.94	23570.51
4	1	60	44	24042.35	24041.92
4	1	60	45	24523.2	24522.75
4	1	60	46	25013.66	25013.21
4	1	60	47	25513.93	25513.47
4	1	60	48	26024.21	26023.74
4	1	60	49	26544.69	26544.21
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4	1	60	51	27617.08	27616.59
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4	1	60	73	22282.84	22282.21
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4	1	60	75	21122.6	21121.98
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8	1	60	36	22211.42	22211.02
8	1	60	37	22655.65	22655.24
8	1	60	38	23108.76	23108.34
8	1	60	39	23570.94	23570.51
8	1	60	40	24042.35	24041.92
8	1	60	41	24523.2	24522.75
8	1	60	42	25013.66	25013.21
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8	1	60	87	9983.36	9983.03
8	1	60	88	9162.92	9162.63
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12	1	60	84	9162.92	9162.63
12	1	60	85	8326.07	8325.82
12	1	60	86	7472.48	7472.27
12	1	60	87	6601.83	6601.66
12	1	60	88	5713.76	5713.63
12	1	60	89	4807.95	4807.86
12	1	60	90	3884.02	3883.97
12	1	60	91	2941.64	2941.61
12	1	60	92	1980.42	1980.41
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13	1	60	2	12506.37	12506.76
13	1	60	3	12757.38	12757.3
13	1	60	4	13012.84	13012.6
13	1	60	5	13273.1	13272.85
13	1	60	6	13538.56	13538.3
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13	1	60	8	14085.51	14085.25
13	1	60	9	14367.22	14366.96
13	1	60	10	14654.57	14654.3
13	1	60	11	14947.66	14947.38
13	1	60	12	15246.61	15246.33
13	1	60	13	15551.55	15551.26
13	1	60	14	15862.58	15862.28
13	1	60	15	16179.83	16179.53
13	1	60	16	16503.42	16503.12
13	1	60	17	16833.49	16833.18
13	1	60	18	17170.16	17169.84
13	1	60	19	17513.56	17513.24
13	1	60	20	17863.83	17863.5
13	1	60	21	18221.11	18220.77
13	1	60	22	18585.53	18585.19
13	1	60	23	18957.24	18956.89
13	1	60	24	19336.39	19336.03
13	1	60	25	19723.11	19722.75
13	1	60	26	20117.58	20117.2
13	1	60	27	20519.93	20519.55
13	1	60	28	20930.32	20929.94
13	1	60	29	21348.93	21348.54
13	1	60	30	21775.91	21775.51
13	1	60	31	22211.42	22211.02
13	1	60	32	22655.65	22655.24
13	1	60	33	23108.76	23108.34
13	1	60	34	23570.94	23570.51
13	1	60	35	24042.35	24041.92
13	1	60	36	24523.2	24522.75
13	1	60	37	25013.66	25013.21
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13	1	60	39	26024.21	26023.74
13	1	60	40	26544.69	26544.21
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13	1	60	42	27617.08	27616.59
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13	1	60	63	22845.95	22845.32
13	1	60	64	22282.84	22282.21

13	1	60	65	21708.47	21707.84
13	1	60	66	21122.6	21121.98
13	1	60	67	20525.01	20524.39
13	1	60	68	19915.47	19914.85
13	1	60	69	19293.73	19293.12
13	1	60	70	18659.55	18658.95
13	1	60	71	18012.68	18012.09
13	1	60	72	17352.87	17352.29
13	1	60	73	16679.86	16679.3
13	1	60	74	15993.38	15992.84
13	1	60	75	15293.17	15292.64
13	1	60	76	14578.95	14578.44
13	1	60	77	13850.44	13849.96
13	1	60	78	13107.35	13106.9
13	1	60	79	12349.4	12348.98
13	1	60	80	11576.29	11575.89
13	1	60	81	10787.71	10787.35
13	1	60	82	9983.36	9983.03
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13	1	60	85	7472.48	7472.27
13	1	60	86	6601.83	6601.66
13	1	60	87	5713.76	5713.63
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13	1	60	89	3884.02	3883.97
13	1	60	90	2941.64	2941.61
13	1	60	91	1980.42	1980.41
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14	1	60	13	15862.58	15862.28
14	1	60	14	16179.83	16179.53
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14	1	60	16	16833.49	16833.18
14	1	60	17	17170.16	17169.84
14	1	60	18	17513.56	17513.24
14	1	60	19	17863.83	17863.5
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14	1	60	34	24042.35	24041.92
14	1	60	35	24523.2	24522.75
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14	1	60	39	26544.69	26544.21
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14	1	60	60	23939.25	23938.63
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15	1	60	48	29236.15	29235.61
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15	1	60	80	9983.36	9983.03
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15	1	60	85	5713.76	5713.63
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16	1	60	11	15862.58	15862.28
16	1	60	12	16179.83	16179.53
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16	1	60	17	17863.83	17863.5
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16	1	60	21	19336.39	19336.03
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17	1	60	16	17863.83	17863.5
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17	1	60	58	23398.01	23397.39
17	1	60	59	22845.95	22845.32
17	1	60	60	22282.84	22282.21
17	1	60	61	21708.47	21707.84
17	1	60	62	21122.6	21121.98
17	1	60	63	20525.01	20524.39
17	1	60	64	19915.47	19914.85
17	1	60	65	19293.73	19293.12
17	1	60	66	18659.55	18658.95
17	1	60	67	18012.68	18012.09
17	1	60	68	17352.87	17352.29
17	1	60	69	16679.86	16679.3
17	1	60	70	15993.38	15992.84
17	1	60	71	15293.17	15292.64
17	1	60	72	14578.95	14578.44
17	1	60	73	13850.44	13849.96
17	1	60	74	13107.35	13106.9
17	1	60	75	12349.4	12348.98
17	1	60	76	11576.29	11575.89
17	1	60	77	10787.71	10787.35
17	1	60	78	9983.36	9983.03
17	1	60	79	9162.92	9162.63
17	1	60	80	8326.07	8325.82
17	1	60	81	7472.48	7472.27
17	1	60	82	6601.83	6601.66
17	1	60	83	5713.76	5713.63
17	1	60	84	4807.95	4807.86
17	1	60	85	3884.02	3883.97
17	1	60	86	2941.64	2941.61
17	1	60	87	1980.42	1980.41
17	1	60	88	1000	1000
18	1	60	1	13535.39	13536.75
18	1	60	2	13807.87	13808.35

18	1	60	3	14085.14	14085.06
18	1	60	4	14367.22	14366.96
18	1	60	5	14654.57	14654.3
18	1	60	6	14947.66	14947.38
18	1	60	7	15246.61	15246.33
18	1	60	8	15551.55	15551.26
18	1	60	9	15862.58	15862.28
18	1	60	10	16179.83	16179.53
18	1	60	11	16503.42	16503.12
18	1	60	12	16833.49	16833.18
18	1	60	13	17170.16	17169.84
18	1	60	14	17513.56	17513.24
18	1	60	15	17863.83	17863.5
18	1	60	16	18221.11	18220.77
18	1	60	17	18585.53	18585.19
18	1	60	18	18957.24	18956.89
18	1	60	19	19336.39	19336.03
18	1	60	20	19723.11	19722.75
18	1	60	21	20117.58	20117.2
18	1	60	22	20519.93	20519.55
18	1	60	23	20930.32	20929.94
18	1	60	24	21348.93	21348.54
18	1	60	25	21775.91	21775.51
18	1	60	26	22211.42	22211.02
18	1	60	27	22655.65	22655.24
18	1	60	28	23108.76	23108.34
18	1	60	29	23570.94	23570.51
18	1	60	30	24042.35	24041.92
18	1	60	31	24523.2	24522.75
18	1	60	32	25013.66	25013.21
18	1	60	33	25513.93	25513.47
18	1	60	34	26024.21	26023.74
18	1	60	35	26544.69	26544.21
18	1	60	36	27075.58	27075.09
18	1	60	37	27617.08	27616.59
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18	1	60	39	28732.8	28732.3
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18	1	60	41	29893.6	29893.08
18	1	60	42	30491.46	30490.94
18	1	60	43	30081.29	30080.75
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18	1	60	45	29236.15	29235.61
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18	1	60	47	28356.88	28356.32
18	1	60	48	27904.01	27903.44
18	1	60	49	27442.08	27441.5
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18	1	60	51	26490.31	26489.72
18	1	60	52	26000.11	25999.51
18	1	60	53	25500.09	25499.49
18	1	60	54	24990.08	24989.47
18	1	60	55	24469.87	24469.25
18	1	60	56	23939.25	23938.63
18	1	60	57	23398.01	23397.39
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18	1	60	61	21122.6	21121.98
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18	1	60	64	19293.73	19293.12
18	1	60	65	18659.55	18658.95
18	1	60	66	18012.68	18012.09
18	1	60	67	17352.87	17352.29
18	1	60	68	16679.86	16679.3
18	1	60	69	15993.38	15992.84
18	1	60	70	15293.17	15292.64
18	1	60	71	14578.95	14578.44
18	1	60	72	13850.44	13849.96
18	1	60	73	13107.35	13106.9
18	1	60	74	12349.4	12348.98
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18	1	60	76	10787.71	10787.35
18	1	60	77	9983.36	9983.03
18	1	60	78	9162.92	9162.63
18	1	60	79	8326.07	8325.82
18	1	60	80	7472.48	7472.27
18	1	60	81	6601.83	6601.66
18	1	60	82	5713.76	5713.63
18	1	60	83	4807.95	4807.86
18	1	60	84	3884.02	3883.97
18	1	60	85	2941.64	2941.61
18	1	60	86	1980.42	1980.41
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19	1	60	1	13806.03	13807.43
19	1	60	2	14084	14084.5
19	1	60	3	14366.83	14366.76
19	1	60	4	14654.57	14654.3
19	1	60	5	14947.66	14947.38
19	1	60	6	15246.61	15246.33
19	1	60	7	15551.55	15551.26
19	1	60	8	15862.58	15862.28
19	1	60	9	16179.83	16179.53
19	1	60	10	16503.42	16503.12
19	1	60	11	16833.49	16833.18
19	1	60	12	17170.16	17169.84

19	1	60	13	17513.56	17513.24
19	1	60	14	17863.83	17863.5
19	1	60	15	18221.11	18220.77
19	1	60	16	18585.53	18585.19
19	1	60	17	18957.24	18956.89
19	1	60	18	19336.39	19336.03
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19	1	60	29	24042.35	24041.92
19	1	60	30	24523.2	24522.75
19	1	60	31	25013.66	25013.21
19	1	60	32	25513.93	25513.47
19	1	60	33	26024.21	26023.74
19	1	60	34	26544.69	26544.21
19	1	60	35	27075.58	27075.09
19	1	60	36	27617.08	27616.59
19	1	60	37	28169.42	28168.92
19	1	60	38	28732.8	28732.3
19	1	60	39	29307.46	29306.94
19	1	60	40	29893.6	29893.08
19	1	60	41	30491.46	30490.94
19	1	60	42	30081.29	30080.75
19	1	60	43	29662.9	29662.36
19	1	60	44	29236.15	29235.61
19	1	60	45	28800.87	28800.32
19	1	60	46	28356.88	28356.32
19	1	60	47	27904.01	27903.44
19	1	60	48	27442.08	27441.5
19	1	60	49	26970.91	26970.33
19	1	60	50	26490.31	26489.72
19	1	60	51	26000.11	25999.51
19	1	60	52	25500.09	25499.49
19	1	60	53	24990.08	24989.47
19	1	60	54	24469.87	24469.25
19	1	60	55	23939.25	23938.63
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19	1	60	64	18659.55	18658.95
19	1	60	65	18012.68	18012.09
19	1	60	66	17352.87	17352.29
19	1	60	67	16679.86	16679.3
19	1	60	68	15993.38	15992.84
19	1	60	69	15293.17	15292.64
19	1	60	70	14578.95	14578.44
19	1	60	71	13850.44	13849.96
19	1	60	72	13107.35	13106.9
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19	1	60	75	10787.71	10787.35
19	1	60	76	9983.36	9983.03
19	1	60	77	9162.92	9162.63
19	1	60	78	8326.07	8325.82
19	1	60	79	7472.48	7472.27
19	1	60	80	6601.83	6601.66
19	1	60	81	5713.76	5713.63
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19	1	60	83	3884.02	3883.97
19	1	60	84	2941.64	2941.61
19	1	60	85	1980.42	1980.41
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20	1	60	2	14365.65	14366.17
20	1	60	3	14654.16	14654.09
20	1	60	4	14947.66	14947.38
20	1	60	5	15246.61	15246.33
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20	1	60	7	15862.58	15862.28
20	1	60	8	16179.83	16179.53
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20	1	60	10	16833.49	16833.18
20	1	60	11	17170.16	17169.84
20	1	60	12	17513.56	17513.24
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20	1	60	20	20519.93	20519.55
20	1	60	21	20930.32	20929.94
20	1	60	22	21348.93	21348.54
20	1	60	23	21775.91	21775.51

20	1	60	24	22211.42	22211.02
20	1	60	25	22655.65	22655.24
20	1	60	26	23108.76	23108.34
20	1	60	27	23570.94	23570.51
20	1	60	28	24042.35	24041.92
20	1	60	29	24523.2	24522.75
20	1	60	30	25013.66	25013.21
20	1	60	31	25513.93	25513.47
20	1	60	32	26024.21	26023.74
20	1	60	33	26544.69	26544.21
20	1	60	34	27075.58	27075.09
20	1	60	35	27617.08	27616.59
20	1	60	36	28169.42	28168.92
20	1	60	37	28732.8	28732.3
20	1	60	38	29307.46	29306.94
20	1	60	39	29893.6	29893.08
20	1	60	40	30491.46	30490.94
20	1	60	41	30081.29	30080.75
20	1	60	42	29662.9	29662.36
20	1	60	43	29236.15	29235.61
20	1	60	44	28800.87	28800.32
20	1	60	45	28356.88	28356.32
20	1	60	46	27904.01	27903.44
20	1	60	47	27442.08	27441.5
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20	1	60	51	25500.09	25499.49
20	1	60	52	24990.08	24989.47
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20	1	60	54	23939.25	23938.63
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20	1	60	59	21122.6	21121.98
20	1	60	60	20525.01	20524.39
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20	1	60	62	19293.73	19293.12
20	1	60	63	18659.55	18658.95
20	1	60	64	18012.68	18012.09
20	1	60	65	17352.87	17352.29
20	1	60	66	16679.86	16679.3
20	1	60	67	15993.38	15992.84
20	1	60	68	15293.17	15292.64
20	1	60	69	14578.95	14578.44
20	1	60	70	13850.44	13849.96
20	1	60	71	13107.35	13106.9
20	1	60	72	12349.4	12348.98
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20	1	60	74	10787.71	10787.35
20	1	60	75	9983.36	9983.03
20	1	60	76	9162.92	9162.63
20	1	60	77	8326.07	8325.82
20	1	60	78	7472.48	7472.27
20	1	60	79	6601.83	6601.66
20	1	60	80	5713.76	5713.63
20	1	60	81	4807.95	4807.86
20	1	60	82	3884.02	3883.97
20	1	60	83	2941.64	2941.61
20	1	60	84	1980.42	1980.41
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21	1	60	2	14652.92	14653.47
21	1	60	3	14947.23	14947.17
21	1	60	4	15246.61	15246.33
21	1	60	5	15551.55	15551.26
21	1	60	6	15862.58	15862.28
21	1	60	7	16179.83	16179.53
21	1	60	8	16503.42	16503.12
21	1	60	9	16833.49	16833.18
21	1	60	10	17170.16	17169.84
21	1	60	11	17513.56	17513.24
21	1	60	12	17863.83	17863.5
21	1	60	13	18221.11	18220.77
21	1	60	14	18585.53	18585.19
21	1	60	15	18957.24	18956.89
21	1	60	16	19336.39	19336.03
21	1	60	17	19723.11	19722.75
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21	1	60	20	20930.32	20929.94
21	1	60	21	21348.93	21348.54
21	1	60	22	21775.91	21775.51
21	1	60	23	22211.42	22211.02
21	1	60	24	22655.65	22655.24
21	1	60	25	23108.76	23108.34
21	1	60	26	23570.94	23570.51
21	1	60	27	24042.35	24041.92
21	1	60	28	24523.2	24522.75
21	1	60	29	25013.66	25013.21
21	1	60	30	25513.93	25513.47
21	1	60	31	26024.21	26023.74
21	1	60	32	26544.69	26544.21
21	1	60	33	27075.58	27075.09
21	1	60	34	27617.08	27616.59
21	1	60	35	28169.42	28168.92

21	1	60	36	28732.8	28732.3
21	1	60	37	29307.46	29306.94
21	1	60	38	29893.6	29893.08
21	1	60	39	30491.46	30490.94
21	1	60	40	30081.29	30080.75
21	1	60	41	29662.9	29662.36
21	1	60	42	29236.15	29235.61
21	1	60	43	28800.87	28800.32
21	1	60	44	28356.88	28356.32
21	1	60	45	27904.01	27903.44
21	1	60	46	27442.08	27441.5
21	1	60	47	26970.91	26970.33
21	1	60	48	26490.31	26489.72
21	1	60	49	26000.11	25999.51
21	1	60	50	25500.09	25499.49
21	1	60	51	24990.08	24989.47
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21	1	60	53	23939.25	23938.63
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21	1	60	63	18012.68	18012.09
21	1	60	64	17352.87	17352.29
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21	1	60	66	15993.38	15992.84
21	1	60	67	15293.17	15292.64
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21	1	60	69	13850.44	13849.96
21	1	60	70	13107.35	13106.9
21	1	60	71	12349.4	12348.98
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21	1	60	73	10787.71	10787.35
21	1	60	74	9983.36	9983.03
21	1	60	75	9162.92	9162.63
21	1	60	76	8326.07	8325.82
21	1	60	77	7472.48	7472.27
21	1	60	78	6601.83	6601.66
21	1	60	79	5713.76	5713.63
21	1	60	80	4807.95	4807.86
21	1	60	81	3884.02	3883.97
21	1	60	82	2941.64	2941.61
21	1	60	83	1980.42	1980.41
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22	1	60	1	14650.83	14652.42
22	1	60	2	14945.93	14946.52
22	1	60	3	15246.16	15246.11
22	1	60	4	15551.55	15551.26
22	1	60	5	15862.58	15862.28
22	1	60	6	16179.83	16179.53
22	1	60	7	16503.42	16503.12
22	1	60	8	16833.49	16833.18
22	1	60	9	17170.16	17169.84
22	1	60	10	17513.56	17513.24
22	1	60	11	17863.83	17863.5
22	1	60	12	18221.11	18220.77
22	1	60	13	18585.53	18585.19
22	1	60	14	18957.24	18956.89
22	1	60	15	19336.39	19336.03
22	1	60	16	19723.11	19722.75
22	1	60	17	20117.58	20117.2
22	1	60	18	20519.93	20519.55
22	1	60	19	20930.32	20929.94
22	1	60	20	21348.93	21348.54
22	1	60	21	21775.91	21775.51
22	1	60	22	22211.42	22211.02
22	1	60	23	22655.65	22655.24
22	1	60	24	23108.76	23108.34
22	1	60	25	23570.94	23570.51
22	1	60	26	24042.35	24041.92
22	1	60	27	24523.2	24522.75
22	1	60	28	25013.66	25013.21
22	1	60	29	25513.93	25513.47
22	1	60	30	26024.21	26023.74
22	1	60	31	26544.69	26544.21
22	1	60	32	27075.58	27075.09
22	1	60	33	27617.08	27616.59
22	1	60	34	28169.42	28168.92
22	1	60	35	28732.8	28732.3
22	1	60	36	29307.46	29306.94
22	1	60	37	29893.6	29893.08
22	1	60	38	30491.46	30490.94
22	1	60	39	30081.29	30080.75
22	1	60	40	29662.9	29662.36
22	1	60	41	29236.15	29235.61
22	1	60	42	28800.87	28800.32
22	1	60	43	28356.88	28356.32
22	1	60	44	27904.01	27903.44
22	1	60	45	27442.08	27441.5
22	1	60	46	26970.91	26970.33
22	1	60	47	26490.31	26489.72
22	1	60	48	26000.11	25999.51

22	1	60	49	25500.09	25499.49
22	1	60	50	24990.08	24989.47
22	1	60	51	24469.87	24469.25
22	1	60	52	23939.25	23938.63
22	1	60	53	23398.01	23397.39
22	1	60	54	22845.95	22845.32
22	1	60	55	22282.84	22282.21
22	1	60	56	21708.47	21707.84
22	1	60	57	21122.6	21121.98
22	1	60	58	20525.01	20524.39
22	1	60	59	19915.47	19914.85
22	1	60	60	19293.73	19293.12
22	1	60	61	18659.55	18658.95
22	1	60	62	18012.68	18012.09
22	1	60	63	17352.87	17352.29
22	1	60	64	16679.86	16679.3
22	1	60	65	15993.38	15992.84
22	1	60	66	15293.17	15292.64
22	1	60	67	14578.95	14578.44
22	1	60	68	13850.44	13849.96
22	1	60	69	13107.35	13106.9
22	1	60	70	12349.4	12348.98
22	1	60	71	11576.29	11575.89
22	1	60	72	10787.71	10787.35
22	1	60	73	9983.36	9983.03
22	1	60	74	9162.92	9162.63
22	1	60	75	8326.07	8325.82
22	1	60	76	7472.48	7472.27
22	1	60	77	6601.83	6601.66
22	1	60	78	5713.76	5713.63
22	1	60	79	4807.95	4807.86
22	1	60	80	3884.02	3883.97
22	1	60	81	2941.64	2941.61
22	1	60	82	1980.42	1980.41
22	1	60	83	1000	1000
23	1	60	1	14943.73	14945.43
23	1	60	2	15244.79	15245.43
23	1	60	3	15551.07	15551.02
23	1	60	4	15862.58	15862.28
23	1	60	5	16179.83	16179.53
23	1	60	6	16503.42	16503.12
23	1	60	7	16833.49	16833.18
23	1	60	8	17170.16	17169.84
23	1	60	9	17513.56	17513.24
23	1	60	10	17863.83	17863.5
23	1	60	11	18221.11	18220.77
23	1	60	12	18585.53	18585.19
23	1	60	13	18957.24	18956.89
23	1	60	14	19336.39	19336.03
23	1	60	15	19723.11	19722.75
23	1	60	16	20117.58	20117.2
23	1	60	17	20519.93	20519.55
23	1	60	18	20930.32	20929.94
23	1	60	19	21348.93	21348.54
23	1	60	20	21775.91	21775.51
23	1	60	21	22211.42	22211.02
23	1	60	22	22655.65	22655.24
23	1	60	23	23108.76	23108.34
23	1	60	24	23570.94	23570.51
23	1	60	25	24042.35	24041.92
23	1	60	26	24523.2	24522.75
23	1	60	27	25013.66	25013.21
23	1	60	28	25513.93	25513.47
23	1	60	29	26024.21	26023.74
23	1	60	30	26544.69	26544.21
23	1	60	31	27075.58	27075.09
23	1	60	32	27617.08	27616.59
23	1	60	33	28169.42	28168.92
23	1	60	34	28732.8	28732.3
23	1	60	35	29307.46	29306.94
23	1	60	36	29893.6	29893.08
23	1	60	37	30491.46	30490.94
23	1	60	38	30081.29	30080.75
23	1	60	39	29662.9	29662.36
23	1	60	40	29236.15	29235.61
23	1	60	41	28800.87	28800.32
23	1	60	42	28356.88	28356.32
23	1	60	43	27904.01	27903.44
23	1	60	44	27442.08	27441.5
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23	1	60	52	23398.01	23397.39
23	1	60	53	22845.95	22845.32
23	1	60	54	22282.84	22282.21
23	1	60	55	21708.47	21707.84
23	1	60	56	21122.6	21121.98
23	1	60	57	20525.01	20524.39
23	1	60	58	19915.47	19914.85
23	1	60	59	19293.73	19293.12
23	1	60	60	18659.55	18658.95
23	1	60	61	18012.68	18012.09
23	1	60	62	17352.87	17352.29

23	1	60	63	16679.86	16679.3
23	1	60	64	15993.38	15992.84
23	1	60	65	15293.17	15292.64
23	1	60	66	14578.95	14578.44
23	1	60	67	13850.44	13849.96
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23	1	60	71	10787.71	10787.35
23	1	60	72	9983.36	9983.03
23	1	60	73	9162.92	9162.63
23	1	60	74	8326.07	8325.82
23	1	60	75	7472.48	7472.27
23	1	60	76	6601.83	6601.66
23	1	60	77	5713.76	5713.63
23	1	60	78	4807.95	4807.86
23	1	60	79	3884.02	3883.97
23	1	60	80	2941.64	2941.61
23	1	60	81	1980.42	1980.41
23	1	60	82	1000	1000
24	1	60	1	15242.45	15244.29
24	1	60	2	15549.6	15550.32
24	1	60	3	15862.06	15862.04
24	1	60	4	16179.83	16179.53
24	1	60	5	16503.42	16503.12
24	1	60	6	16833.49	16833.18
24	1	60	7	17170.16	17169.84
24	1	60	8	17513.56	17513.24
24	1	60	9	17863.83	17863.5
24	1	60	10	18221.11	18220.77
24	1	60	11	18585.53	18585.19
24	1	60	12	18957.24	18956.89
24	1	60	13	19336.39	19336.03
24	1	60	14	19723.11	19722.75
24	1	60	15	20117.58	20117.2
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24	1	60	18	21348.93	21348.54
24	1	60	19	21775.91	21775.51
24	1	60	20	22211.42	22211.02
24	1	60	21	22655.65	22655.24
24	1	60	22	23108.76	23108.34
24	1	60	23	23570.94	23570.51
24	1	60	24	24042.35	24041.92
24	1	60	25	24523.2	24522.75
24	1	60	26	25013.66	25013.21
24	1	60	27	25513.93	25513.47
24	1	60	28	26024.21	26023.74
24	1	60	29	26544.69	26544.21
24	1	60	30	27075.58	27075.09
24	1	60	31	27617.08	27616.59
24	1	60	32	28169.42	28168.92
24	1	60	33	28732.8	28732.3
24	1	60	34	29307.46	29306.94
24	1	60	35	29893.6	29893.08
24	1	60	36	30491.46	30490.94
24	1	60	37	30081.29	30080.75
24	1	60	38	29662.9	29662.36
24	1	60	39	29236.15	29235.61
24	1	60	40	28800.87	28800.32
24	1	60	41	28356.88	28356.32
24	1	60	42	27904.01	27903.44
24	1	60	43	27442.08	27441.5
24	1	60	44	26970.91	26970.33
24	1	60	45	26490.31	26489.72
24	1	60	46	26000.11	25999.51
24	1	60	47	25500.09	25499.49
24	1	60	48	24990.08	24989.47
24	1	60	49	24469.87	24469.25
24	1	60	50	23939.25	23938.63
24	1	60	51	23398.01	23397.39
24	1	60	52	22845.95	22845.32
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24	1	60	54	21708.47	21707.84
24	1	60	55	21122.6	21121.98
24	1	60	56	20525.01	20524.39
24	1	60	57	19915.47	19914.85
24	1	60	58	19293.73	19293.12
24	1	60	59	18659.55	18658.95
24	1	60	60	18012.68	18012.09
24	1	60	61	17352.87	17352.29
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24	1	60	63	15993.38	15992.84
24	1	60	64	15293.17	15292.64
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24	1	60	66	13850.44	13849.96
24	1	60	67	13107.35	13106.9
24	1	60	68	12349.4	12348.98
24	1	60	69	11576.29	11575.89
24	1	60	70	10787.71	10787.35
24	1	60	71	9983.36	9983.03
24	1	60	72	9162.92	9162.63
24	1	60	73	8326.07	8325.82
24	1	60	74	7472.48	7472.27
24	1	60	75	6601.83	6601.66
24	1	60	76	5713.76	5713.63
24	1	60	77	4807.95	4807.86

24	1	60	78	3884.02	3883.97
24	1	60	79	2941.64	2941.61
24	1	60	80	1980.42	1980.41
24	1	60	81	1000	1000
25	1	60	1	15547.1	15549.13
25	1	60	2	15860.5	15861.3
25	1	60	3	16179.28	16179.27
25	1	60	4	16503.42	16503.12
25	1	60	5	16833.49	16833.18
25	1	60	6	17170.16	17169.84
25	1	60	7	17513.56	17513.24
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25	1	60	12	19336.39	19336.03
25	1	60	13	19723.11	19722.75
25	1	60	14	20117.58	20117.2
25	1	60	15	20519.93	20519.55
25	1	60	16	20930.32	20929.94
25	1	60	17	21348.93	21348.54
25	1	60	18	21775.91	21775.51
25	1	60	19	22211.42	22211.02
25	1	60	20	22655.65	22655.24
25	1	60	21	23108.76	23108.34
25	1	60	22	23570.94	23570.51
25	1	60	23	24042.35	24041.92
25	1	60	24	24523.2	24522.75
25	1	60	25	25013.66	25013.21
25	1	60	26	25513.93	25513.47
25	1	60	27	26024.21	26023.74
25	1	60	28	26544.69	26544.21
25	1	60	29	27075.58	27075.09
25	1	60	30	27617.08	27616.59
25	1	60	31	28169.42	28168.92
25	1	60	32	28732.8	28732.3
25	1	60	33	29307.46	29306.94
25	1	60	34	29893.6	29893.08
25	1	60	35	30491.46	30490.94
25	1	60	36	30081.29	30080.75
25	1	60	37	29662.9	29662.36
25	1	60	38	29236.15	29235.61
25	1	60	39	28800.87	28800.32
25	1	60	40	28356.88	28356.32
25	1	60	41	27904.01	27903.44
25	1	60	42	27442.08	27441.5
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25	1	60	45	26000.11	25999.51
25	1	60	46	25500.09	25499.49
25	1	60	47	24990.08	24989.47
25	1	60	48	24469.87	24469.25
25	1	60	49	23939.25	23938.63
25	1	60	50	23398.01	23397.39
25	1	60	51	22845.95	22845.32
25	1	60	52	22282.84	22282.21
25	1	60	53	21708.47	21707.84
25	1	60	54	21122.6	21121.98
25	1	60	55	20525.01	20524.39
25	1	60	56	19915.47	19914.85
25	1	60	57	19293.73	19293.12
25	1	60	58	18659.55	18658.95
25	1	60	59	18012.68	18012.09
25	1	60	60	17352.87	17352.29
25	1	60	61	16679.86	16679.3
25	1	60	62	15993.38	15992.84
25	1	60	63	15293.17	15292.64
25	1	60	64	14578.95	14578.44
25	1	60	65	13850.44	13849.96
25	1	60	66	13107.35	13106.9
25	1	60	67	12349.4	12348.98
25	1	60	68	11576.29	11575.89
25	1	60	69	10787.71	10787.35
25	1	60	70	9983.36	9983.03
25	1	60	71	9162.92	9162.63
25	1	60	72	8326.07	8325.82
25	1	60	73	7472.48	7472.27
25	1	60	74	6601.83	6601.66
25	1	60	75	5713.76	5713.63
25	1	60	76	4807.95	4807.86
25	1	60	77	3884.02	3883.97
25	1	60	78	2941.64	2941.61
25	1	60	79	1980.42	1980.41
25	1	60	80	1000	1000
26	1	60	1	15857.83	15860.06
26	1	60	2	16177.6	16178.5
26	1	60	3	16502.83	16502.85
26	1	60	4	16833.49	16833.18
26	1	60	5	17170.16	17169.84
26	1	60	6	17513.56	17513.24
26	1	60	7	17863.83	17863.5
26	1	60	8	18221.11	18220.77
26	1	60	9	18585.53	18585.19
26	1	60	10	18957.24	18956.89
26	1	60	11	19336.39	19336.03
26	1	60	12	19723.11	19722.75
26	1	60	13	20117.58	20117.2

26	1	60	14	20519.93	20519.55
26	1	60	15	20930.32	20929.94
26	1	60	16	21348.93	21348.54
26	1	60	17	21775.91	21775.51
26	1	60	18	22211.42	22211.02
26	1	60	19	22655.65	22655.24
26	1	60	20	23108.76	23108.34
26	1	60	21	23570.94	23570.51
26	1	60	22	24042.35	24041.92
26	1	60	23	24523.2	24522.75
26	1	60	24	25013.66	25013.21
26	1	60	25	25513.93	25513.47
26	1	60	26	26024.21	26023.74
26	1	60	27	26544.69	26544.21
26	1	60	28	27075.58	27075.09
26	1	60	29	27617.08	27616.59
26	1	60	30	28169.42	28168.92
26	1	60	31	28732.8	28732.3
26	1	60	32	29307.46	29306.94
26	1	60	33	29893.6	29893.08
26	1	60	34	30491.46	30490.94
26	1	60	35	30081.29	30080.75
26	1	60	36	29662.9	29662.36
26	1	60	37	29236.15	29235.61
26	1	60	38	28800.87	28800.32
26	1	60	39	28356.88	28356.32
26	1	60	40	27904.01	27903.44
26	1	60	41	27442.08	27441.5
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26	1	60	43	26490.31	26489.72
26	1	60	44	26000.11	25999.51
26	1	60	45	25500.09	25499.49
26	1	60	46	24990.08	24989.47
26	1	60	47	24469.87	24469.25
26	1	60	48	23939.25	23938.63
26	1	60	49	23398.01	23397.39
26	1	60	50	22845.95	22845.32
26	1	60	51	22282.84	22282.21
26	1	60	52	21708.47	21707.84
26	1	60	53	21122.6	21121.98
26	1	60	54	20525.01	20524.39
26	1	60	55	19915.47	19914.85
26	1	60	56	19293.73	19293.12
26	1	60	57	18659.55	18658.95
26	1	60	58	18012.68	18012.09
26	1	60	59	17352.87	17352.29
26	1	60	60	16679.86	16679.3
26	1	60	61	15993.38	15992.84
26	1	60	62	15293.17	15292.64
26	1	60	63	14578.95	14578.44
26	1	60	64	13850.44	13849.96
26	1	60	65	13107.35	13106.9
26	1	60	66	12349.4	12348.98
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26	1	60	68	10787.71	10787.35
26	1	60	69	9983.36	9983.03
26	1	60	70	9162.92	9162.63
26	1	60	71	8326.07	8325.82
26	1	60	72	7472.48	7472.27
26	1	60	73	6601.83	6601.66
26	1	60	74	5713.76	5713.63
26	1	60	75	4807.95	4807.86
26	1	60	76	3884.02	3883.97
26	1	60	77	2941.64	2941.61
26	1	60	78	1980.42	1980.41
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27	1	60	1	16174.73	16177.2
27	1	60	2	16501.02	16502.04
27	1	60	3	16832.85	16832.9
27	1	60	4	17170.16	17169.84
27	1	60	5	17513.56	17513.24
27	1	60	6	17863.83	17863.5
27	1	60	7	18221.11	18220.77
27	1	60	8	18585.53	18585.19
27	1	60	9	18957.24	18956.89
27	1	60	10	19336.39	19336.03
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27	1	60	14	20930.32	20929.94
27	1	60	15	21348.93	21348.54
27	1	60	16	21775.91	21775.51
27	1	60	17	22211.42	22211.02
27	1	60	18	22655.65	22655.24
27	1	60	19	23108.76	23108.34
27	1	60	20	23570.94	23570.51
27	1	60	21	24042.35	24041.92
27	1	60	22	24523.2	24522.75
27	1	60	23	25013.66	25013.21
27	1	60	24	25513.93	25513.47
27	1	60	25	26024.21	26023.74
27	1	60	26	26544.69	26544.21
27	1	60	27	27075.58	27075.09
27	1	60	28	27617.08	27616.59
27	1	60	29	28169.42	28168.92
27	1	60	30	28732.8	28732.3
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27	1	60	32	29893.6	29893.08
27	1	60	33	30491.46	30490.94
27	1	60	34	30081.29	30080.75
27	1	60	35	29662.9	29662.36
27	1	60	36	29236.15	29235.61
27	1	60	37	28800.87	28800.32
27	1	60	38	28356.88	28356.32
27	1	60	39	27904.01	27903.44
27	1	60	40	27442.08	27441.5
27	1	60	41	26970.91	26970.33
27	1	60	42	26490.31	26489.72
27	1	60	43	26000.11	25999.51
27	1	60	44	25500.09	25499.49
27	1	60	45	24990.08	24989.47
27	1	60	46	24469.87	24469.25
27	1	60	47	23939.25	23938.63
27	1	60	48	23398.01	23397.39
27	1	60	49	22845.95	22845.32
27	1	60	50	22282.84	22282.21
27	1	60	51	21708.47	21707.84
27	1	60	52	21122.6	21121.98
27	1	60	53	20525.01	20524.39
27	1	60	54	19915.47	19914.85
27	1	60	55	19293.73	19293.12
27	1	60	56	18659.55	18658.95
27	1	60	57	18012.68	18012.09
27	1	60	58	17352.87	17352.29
27	1	60	59	16679.86	16679.3
27	1	60	60	15993.38	15992.84
27	1	60	61	15293.17	15292.64
27	1	60	62	14578.95	14578.44
27	1	60	63	13850.44	13849.96
27	1	60	64	13107.35	13106.9
27	1	60	65	12349.4	12348.98
27	1	60	66	11576.29	11575.89
27	1	60	67	10787.71	10787.35
27	1	60	68	9983.36	9983.03
27	1	60	69	9162.92	9162.63
27	1	60	70	8326.07	8325.82
27	1	60	71	7472.48	7472.27
27	1	60	72	6601.83	6601.66
27	1	60	73	5713.76	5713.63
27	1	60	74	4807.95	4807.86
27	1	60	75	3884.02	3883.97
27	1	60	76	2941.64	2941.61
27	1	60	77	1980.42	1980.41
27	1	60	78	1000	1000
28	1	60	1	16497.93	16500.66
28	1	60	2	16830.9	16832.04
28	1	60	3	17169.47	17169.54
28	1	60	4	17513.56	17513.24
28	1	60	5	17863.83	17863.5
28	1	60	6	18221.11	18220.77
28	1	60	7	18585.53	18585.19
28	1	60	8	18957.24	18956.89
28	1	60	9	19336.39	19336.03
28	1	60	10	19723.11	19722.75
28	1	60	11	20117.58	20117.2
28	1	60	12	20519.93	20519.55
28	1	60	13	20930.32	20929.94
28	1	60	14	21348.93	21348.54
28	1	60	15	21775.91	21775.51
28	1	60	16	22211.42	22211.02
28	1	60	17	22655.65	22655.24
28	1	60	18	23108.76	23108.34
28	1	60	19	23570.94	23570.51
28	1	60	20	24042.35	24041.92
28	1	60	21	24523.2	24522.75
28	1	60	22	25013.66	25013.21
28	1	60	23	25513.93	25513.47
28	1	60	24	26024.21	26023.74
28	1	60	25	26544.69	26544.21
28	1	60	26	27075.58	27075.09
28	1	60	27	27617.08	27616.59
28	1	60	28	28169.42	28168.92
28	1	60	29	28732.8	28732.3
28	1	60	30	29307.46	29306.94
28	1	60	31	29893.6	29893.08
28	1	60	32	30491.46	30490.94
28	1	60	33	30081.29	30080.75
28	1	60	34	29662.9	29662.36
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28	1	60	36	28800.87	28800.32
28	1	60	37	28356.88	28356.32
28	1	60	38	27904.01	27903.44
28	1	60	39	27442.08	27441.5
28	1	60	40	26970.91	26970.33
28	1	60	41	26490.31	26489.72
28	1	60	42	26000.11	25999.51
28	1	60	43	25500.09	25499.49
28	1	60	44	24990.08	24989.47
28	1	60	45	24469.87	24469.25
28	1	60	46	23939.25	23938.63
28	1	60	47	23398.01	23397.39
28	1	60	48	22845.95	22845.32
28	1	60	49	22282.84	22282.21
28	1	60	50	21708.47	21707.84

28	1	60	51	21122.6	21121.98
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28	1	60	54	19293.73	19293.12
28	1	60	55	18659.55	18658.95
28	1	60	56	18012.68	18012.09
28	1	60	57	17352.87	17352.29
28	1	60	58	16679.86	16679.3
28	1	60	59	15993.38	15992.84
28	1	60	60	15293.17	15292.64
28	1	60	61	14578.95	14578.44
28	1	60	62	13850.44	13849.96
28	1	60	63	13107.35	13106.9
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28	1	60	66	10787.71	10787.35
28	1	60	67	9983.36	9983.03
28	1	60	68	9162.92	9162.63
28	1	60	69	8326.07	8325.82
28	1	60	70	7472.48	7472.27
28	1	60	71	6601.83	6601.66
28	1	60	72	5713.76	5713.63
28	1	60	73	4807.95	4807.86
28	1	60	74	3884.02	3883.97
28	1	60	75	2941.64	2941.61
28	1	60	76	1980.42	1980.41
28	1	60	77	1000	1000
29	1	60	1	16827.55	16830.58
29	1	60	2	17167.36	17168.62
29	1	60	3	17512.82	17512.92
29	1	60	4	17863.83	17863.5
29	1	60	5	18221.11	18220.77
29	1	60	6	18585.53	18585.19
29	1	60	7	18957.24	18956.89
29	1	60	8	19336.39	19336.03
29	1	60	9	19723.11	19722.75
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29	1	60	12	20930.32	20929.94
29	1	60	13	21348.93	21348.54
29	1	60	14	21775.91	21775.51
29	1	60	15	22211.42	22211.02
29	1	60	16	22655.65	22655.24
29	1	60	17	23108.76	23108.34
29	1	60	18	23570.94	23570.51
29	1	60	19	24042.35	24041.92
29	1	60	20	24523.2	24522.75
29	1	60	21	25013.66	25013.21
29	1	60	22	25513.93	25513.47
29	1	60	23	26024.21	26023.74
29	1	60	24	26544.69	26544.21
29	1	60	25	27075.58	27075.09
29	1	60	26	27617.08	27616.59
29	1	60	27	28169.42	28168.92
29	1	60	28	28732.8	28732.3
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29	1	60	30	29893.6	29893.08
29	1	60	31	30491.46	30490.94
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29	1	60	36	28356.88	28356.32
29	1	60	37	27904.01	27903.44
29	1	60	38	27442.08	27441.5
29	1	60	39	26970.91	26970.33
29	1	60	40	26490.31	26489.72
29	1	60	41	26000.11	25999.51
29	1	60	42	25500.09	25499.49
29	1	60	43	24990.08	24989.47
29	1	60	44	24469.87	24469.25
29	1	60	45	23939.25	23938.63
29	1	60	46	23398.01	23397.39
29	1	60	47	22845.95	22845.32
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29	1	60	50	21122.6	21121.98
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29	1	60	52	19915.47	19914.85
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29	1	60	54	18659.55	18658.95
29	1	60	55	18012.68	18012.09
29	1	60	56	17352.87	17352.29
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29	1	60	58	15993.38	15992.84
29	1	60	59	15293.17	15292.64
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29	1	60	61	13850.44	13849.96
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29	1	60	65	10787.71	10787.35
29	1	60	66	9983.36	9983.03
29	1	60	67	9162.92	9162.63
29	1	60	68	8326.07	8325.82
29	1	60	69	7472.48	7472.27
29	1	60	70	6601.83	6601.66

29	1	60	71	5713.76	5713.63
29	1	60	72	4807.95	4807.86
29	1	60	73	3884.02	3883.97
29	1	60	74	2941.64	2941.61
29	1	60	75	1980.42	1980.41
29	1	60	76	1000	1000
30	1	60	1	17163.74	17167.06
30	1	60	2	17510.53	17511.93
30	1	60	3	17863.03	17863.16
30	1	60	4	18221.11	18220.77
30	1	60	5	18585.53	18585.19
30	1	60	6	18957.24	18956.89
30	1	60	7	19336.39	19336.03
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30	1	60	18	24042.35	24041.92
30	1	60	19	24523.2	24522.75
30	1	60	20	25013.66	25013.21
30	1	60	21	25513.93	25513.47
30	1	60	22	26024.21	26023.74
30	1	60	23	26544.69	26544.21
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30	1	60	42	24990.08	24989.47
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30	1	60	45	23398.01	23397.39
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30	1	60	65	9983.36	9983.03
30	1	60	66	9162.92	9162.63
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30	1	60	68	7472.48	7472.27
30	1	60	69	6601.83	6601.66
30	1	60	70	5713.76	5713.63
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30	1	60	72	3884.02	3883.97
30	1	60	73	2941.64	2941.61
30	1	60	74	1980.42	1980.41
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31	1	60	1	17506.61	17510.24
31	1	60	2	17860.55	17862.09
31	1	60	3	18220.24	18220.39
31	1	60	4	18585.53	18585.19
31	1	60	5	18957.24	18956.89
31	1	60	6	19336.39	19336.03
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31	1	60	13	22211.42	22211.02
31	1	60	14	22655.65	22655.24
31	1	60	15	23108.76	23108.34
31	1	60	16	23570.94	23570.51

31	1	60	17	24042.35	24041.92
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31	1	60	21	26024.21	26023.74
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31	1	60	36	27442.08	27441.5
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31	1	60	39	26000.11	25999.51
31	1	60	40	25500.09	25499.49
31	1	60	41	24990.08	24989.47
31	1	60	42	24469.87	24469.25
31	1	60	43	23939.25	23938.63
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31	1	60	45	22845.95	22845.32
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31	1	60	71	3884.02	3883.97
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32	1	60	21	26544.69	26544.21
32	1	60	22	27075.58	27075.09
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32	1	60	24	28169.42	28168.92
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32	1	60	33	28356.88	28356.32
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33	1	60	65	7472.48	7472.27
33	1	60	66	6601.83	6601.66
33	1	60	67	5713.76	5713.63
33	1	60	68	4807.95	4807.86
33	1	60	69	3884.02	3883.97
33	1	60	70	2941.64	2941.61
33	1	60	71	1980.42	1980.41
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34	1	60	2	18953.09	18955.03
34	1	60	3	19335.28	19335.53
34	1	60	4	19723.11	19722.75
34	1	60	5	20117.58	20117.2
34	1	60	6	20519.93	20519.55
34	1	60	7	20930.32	20929.94
34	1	60	8	21348.93	21348.54
34	1	60	9	21775.91	21775.51
34	1	60	10	22211.42	22211.02
34	1	60	11	22655.65	22655.24
34	1	60	12	23108.76	23108.34
34	1	60	13	23570.94	23570.51
34	1	60	14	24042.35	24041.92
34	1	60	15	24523.2	24522.75
34	1	60	16	25013.66	25013.21
34	1	60	17	25513.93	25513.47
34	1	60	18	26024.21	26023.74
34	1	60	19	26544.69	26544.21
34	1	60	20	27075.58	27075.09
34	1	60	21	27617.08	27616.59
34	1	60	22	28169.42	28168.92
34	1	60	23	28732.8	28732.3
34	1	60	24	29307.46	29306.94
34	1	60	25	29893.6	29893.08
34	1	60	26	30491.46	30490.94
34	1	60	27	30081.29	30080.75
34	1	60	28	29662.9	29662.36
34	1	60	29	29236.15	29235.61
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34	1	60	31	28356.88	28356.32
34	1	60	32	27904.01	27903.44
34	1	60	33	27442.08	27441.5
34	1	60	34	26970.91	26970.33
34	1	60	35	26490.31	26489.72
34	1	60	36	26000.11	25999.51
34	1	60	37	25500.09	25499.49
34	1	60	38	24990.08	24989.47
34	1	60	39	24469.87	24469.25
34	1	60	40	23939.25	23938.63
34	1	60	41	23398.01	23397.39
34	1	60	42	22845.95	22845.32
34	1	60	43	22282.84	22282.21
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34	1	60	45	21122.6	21121.98
34	1	60	46	20525.01	20524.39
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34	1	60	48	19293.73	19293.12
34	1	60	49	18659.55	18658.95
34	1	60	50	18012.68	18012.09
34	1	60	51	17352.87	17352.29
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34	1	60	53	15993.38	15992.84
34	1	60	54	15293.17	15292.64
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34	1	60	64	7472.48	7472.27
34	1	60	65	6601.83	6601.66
34	1	60	66	5713.76	5713.63
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34	1	60	68	3884.02	3883.97
34	1	60	69	2941.64	2941.61
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35	1	60	2	19331.9	19333.97
35	1	60	3	19721.92	19722.19
35	1	60	4	20117.58	20117.2
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35	1	60	7	21348.93	21348.54
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35	1	60	17	26024.21	26023.74

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35	1	60	20	27617.08	27616.59
35	1	60	21	28169.42	28168.92
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35	1	60	30	28356.88	28356.32
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35	1	60	32	27442.08	27441.5
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35	1	60	65	5713.76	5713.63
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37	1	60	2	20112.31	20114.69
37	1	60	3	20518.52	20518.87
37	1	60	4	20930.32	20929.94
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40	1	60	15	27617.08	27616.59
40	1	60	16	28169.42	28168.92
40	1	60	17	28732.8	28732.3
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40	1	60	19	29893.6	29893.08
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40	1	60	25	28356.88	28356.32
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40	1	60	28	26970.91	26970.33
40	1	60	29	26490.31	26489.72
40	1	60	30	26000.11	25999.51
40	1	60	31	25500.09	25499.49
40	1	60	32	24990.08	24989.47
40	1	60	33	24469.87	24469.25
40	1	60	34	23939.25	23938.63
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40	1	60	41	19915.47	19914.85
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40	1	60	43	18659.55	18658.95
40	1	60	44	18012.68	18012.09
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40	1	60	47	15993.38	15992.84
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47	1	60	12	29893.6	29893.08
47	1	60	13	30491.46	30490.94
47	1	60	14	30081.29	30080.75
47	1	60	15	29662.9	29662.36
47	1	60	16	29236.15	29235.61
47	1	60	17	28800.87	28800.32
47	1	60	18	28356.88	28356.32
47	1	60	19	27904.01	27903.44

47	1	60	20	27442.08	27441.5
47	1	60	21	26970.91	26970.33
47	1	60	22	26490.31	26489.72
47	1	60	23	26000.11	25999.51
47	1	60	24	25500.09	25499.49
47	1	60	25	24990.08	24989.47
47	1	60	26	24469.87	24469.25
47	1	60	27	23939.25	23938.63
47	1	60	28	23398.01	23397.39
47	1	60	29	22845.95	22845.32
47	1	60	30	22282.84	22282.21
47	1	60	31	21708.47	21707.84
47	1	60	32	21122.6	21121.98
47	1	60	33	20525.01	20524.39
47	1	60	34	19915.47	19914.85
47	1	60	35	19293.73	19293.12
47	1	60	36	18659.55	18658.95
47	1	60	37	18012.68	18012.09
47	1	60	38	17352.87	17352.29
47	1	60	39	16679.86	16679.3
47	1	60	40	15993.38	15992.84
47	1	60	41	15293.17	15292.64
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47	1	60	43	13850.44	13849.96
47	1	60	44	13107.35	13106.9
47	1	60	45	12349.4	12348.98
47	1	60	46	11576.29	11575.89
47	1	60	47	10787.71	10787.35
47	1	60	48	9983.36	9983.03
47	1	60	49	9162.92	9162.63
47	1	60	50	8326.07	8325.82
47	1	60	51	7472.48	7472.27
47	1	60	52	6601.83	6601.66
47	1	60	53	5713.76	5713.63
47	1	60	54	4807.95	4807.86
47	1	60	55	3884.02	3883.97
47	1	60	56	2941.64	2941.61
47	1	60	57	1980.42	1980.41
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48	1	60	2	25000.51	25007.14
48	1	60	3	25510.43	25511.86
48	1	60	4	26024.21	26023.74
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48	1	60	6	27075.58	27075.09
48	1	60	7	27617.08	27616.59
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48	1	60	9	28732.8	28732.3
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48	1	60	17	28356.88	28356.32
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48	1	60	19	27442.08	27441.5
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48	1	60	34	19293.73	19293.12
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48	1	60	40	15293.17	15292.64
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48	1	60	52	5713.76	5713.63
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48	1	60	54	3884.02	3883.97
48	1	60	55	2941.64	2941.61
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49	1	60	1	24983.62	24999.35

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49	1	60	4	26544.69	26544.21
49	1	60	5	27075.58	27075.09
49	1	60	6	27617.08	27616.59
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49	1	60	8	28732.8	28732.3
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49	1	60	10	29893.6	29893.08
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49	1	60	14	29236.15	29235.61
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49	1	60	16	28356.88	28356.32
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49	1	60	18	27442.08	27441.5
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49	1	60	35	18012.68	18012.09
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49	1	60	46	9983.36	9983.03
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49	1	60	50	6601.83	6601.66
49	1	60	51	5713.76	5713.63
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49	1	60	53	3884.02	3883.97
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50	1	60	3	26540.68	26542.36
50	1	60	4	27075.58	27075.09
50	1	60	5	27617.08	27616.59
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50	1	60	17	27442.08	27441.5
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50	1	60	21	25500.09	25499.49
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50	1	60	45	9983.36	9983.03
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50	1	60	50	5713.76	5713.63
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51	1	60	2	26528.56	26536.73
51	1	60	3	27071.32	27073.11
51	1	60	4	27617.08	27616.59
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51	1	60	16	27442.08	27441.5
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51	1	60	20	25500.09	25499.49
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51	1	60	49	5713.76	5713.63
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51	1	60	51	3884.02	3883.97
51	1	60	52	2941.64	2941.61
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52	1	60	2	27058.47	27067.08
52	1	60	3	27612.58	27614.46
52	1	60	4	28169.42	28168.92
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52	1	60	19	25500.09	25499.49
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52	1	60	43	9983.36	9983.03
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55	1	60	10	28356.88	28356.32
55	1	60	11	27904.01	27903.44
55	1	60	12	27442.08	27441.5
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55	1	60	15	26000.11	25999.51
55	1	60	16	25500.09	25499.49
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55	1	60	27	19293.73	19293.12
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55	1	60	29	18012.68	18012.09
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55	1	60	39	10787.71	10787.35
55	1	60	40	9983.36	9983.03
55	1	60	41	9162.92	9162.63
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55	1	60	43	7472.48	7472.27
55	1	60	44	6601.83	6601.66
55	1	60	45	5713.76	5713.63
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55	1	60	47	3884.02	3883.97
55	1	60	48	2941.64	2941.61
55	1	60	49	1980.42	1980.41
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56	1	60	2	29286.65	29296.46
56	1	60	3	29888.16	29890.29
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56	1	60	5	30081.29	30080.75
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56	1	60	18	23939.25	23938.63

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56	1	60	39	9983.36	9983.03
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57	1	60	3	30485.8	30487.96
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0	3	60	17	13012.84	13012.6
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0	3	60	21	14085.51	14085.25
0	3	60	22	14367.22	14366.96

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0	3	60	43	21775.91	21775.51
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1	3	60	86	15993.38	15992.84
1	3	60	87	15293.17	15292.64
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1	3	60	94	9983.36	9983.03
1	3	60	95	9162.92	9162.63
1	3	60	96	8326.07	8325.82
1	3	60	97	7472.48	7472.27
1	3	60	98	6601.83	6601.66
1	3	60	99	5713.76	5713.63
1	3	60	100	4807.95	4807.86
1	3	60	101	3884.02	3883.97
1	3	60	102	2941.64	2941.61
1	3	60	103	1980.42	1980.41
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2	3	60	2	10053.81	10055.93
2	3	60	3	10256.07	10257.77
2	3	60	4	10462.26	10463.58
2	3	60	5	10672.52	10673.46
2	3	60	6	10886.88	10887.45
2	3	60	7	11105.34	11105.61

2	3	60	8	11327.99	11328.01
2	3	60	9	11554.9	11554.75
2	3	60	10	11786.13	11785.91
2	3	60	11	12021.85	12021.63
2	3	60	12	12262.29	12262.06
2	3	60	13	12507.53	12507.3
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2	3	60	15	13012.84	13012.6
2	3	60	16	13273.1	13272.85
2	3	60	17	13538.56	13538.3
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2	3	60	19	14085.51	14085.25
2	3	60	20	14367.22	14366.96
2	3	60	21	14654.57	14654.3
2	3	60	22	14947.66	14947.38
2	3	60	23	15246.61	15246.33
2	3	60	24	15551.55	15551.26
2	3	60	25	15862.58	15862.28
2	3	60	26	16179.83	16179.53
2	3	60	27	16503.42	16503.12
2	3	60	28	16833.49	16833.18
2	3	60	29	17170.16	17169.84
2	3	60	30	17513.56	17513.24
2	3	60	31	17863.83	17863.5
2	3	60	32	18221.11	18220.77
2	3	60	33	18585.53	18585.19
2	3	60	34	18957.24	18956.89
2	3	60	35	19336.39	19336.03
2	3	60	36	19723.11	19722.75
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2	3	60	38	20519.93	20519.55
2	3	60	39	20930.32	20929.94
2	3	60	40	21348.93	21348.54
2	3	60	41	21775.91	21775.51
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2	3	60	43	22655.65	22655.24
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2	3	60	45	23570.94	23570.51
2	3	60	46	24042.35	24041.92
2	3	60	47	24523.2	24522.75
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2	3	60	52	27075.58	27075.09
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2	3	60	69	25500.09	25499.49
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2	3	60	71	24469.87	24469.25
2	3	60	72	23939.25	23938.63
2	3	60	73	23398.01	23397.39
2	3	60	74	22845.95	22845.32
2	3	60	75	22282.84	22282.21
2	3	60	76	21708.47	21707.84
2	3	60	77	21122.6	21121.98
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2	3	60	82	18012.68	18012.09
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2	3	60	93	9983.36	9983.03
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3	3	60	39	21348.93	21348.54
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3	3	60	42	22655.65	22655.24
3	3	60	43	23108.76	23108.34
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3	3	60	45	24042.35	24041.92
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3	3	60	70	24469.87	24469.25
3	3	60	71	23939.25	23938.63
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3	3	60	73	22845.95	22845.32
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4	3	60	10	12262.29	12262.06
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6	3	60	21	15862.58	15862.28
6	3	60	22	16179.83	16179.53
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6	3	60	24	16833.49	16833.18
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6	3	60	26	17513.56	17513.24
6	3	60	27	17863.83	17863.5
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6	3	60	36	21348.93	21348.54
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6	3	60	73	21122.6	21121.98
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6	3	60	89	9983.36	9983.03
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6	3	60	94	5713.76	5713.63
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7	3	60	41	24042.35	24041.92
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10	3	60	63	24469.87	24469.25
10	3	60	64	23939.25	23938.63
10	3	60	65	23398.01	23397.39
10	3	60	66	22845.95	22845.32
10	3	60	67	22282.84	22282.21
10	3	60	68	21708.47	21707.84
10	3	60	69	21122.6	21121.98
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10	3	60	72	19293.73	19293.12
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10	3	60	74	18012.68	18012.09
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10	3	60	78	15293.17	15292.64
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11	3	60	34	22655.65	22655.24
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11	3	60	44	27617.08	27616.59
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15	3	60	21	18957.24	18956.89
15	3	60	22	19336.39	19336.03
15	3	60	23	19723.11	19722.75
15	3	60	24	20117.58	20117.2
15	3	60	25	20519.93	20519.55
15	3	60	26	20930.32	20929.94
15	3	60	27	21348.93	21348.54
15	3	60	28	21775.91	21775.51
15	3	60	29	22211.42	22211.02
15	3	60	30	22655.65	22655.24
15	3	60	31	23108.76	23108.34
15	3	60	32	23570.94	23570.51
15	3	60	33	24042.35	24041.92
15	3	60	34	24523.2	24522.75
15	3	60	35	25013.66	25013.21
15	3	60	36	25513.93	25513.47
15	3	60	37	26024.21	26023.74
15	3	60	38	26544.69	26544.21
15	3	60	39	27075.58	27075.09
15	3	60	40	27617.08	27616.59
15	3	60	41	28169.42	28168.92
15	3	60	42	28732.8	28732.3
15	3	60	43	29307.46	29306.94
15	3	60	44	29893.6	29893.08
15	3	60	45	30491.46	30490.94
15	3	60	46	30081.29	30080.75
15	3	60	47	29662.9	29662.36
15	3	60	48	29236.15	29235.61
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15	3	60	50	28356.88	28356.32
15	3	60	51	27904.01	27903.44
15	3	60	52	27442.08	27441.5
15	3	60	53	26970.91	26970.33
15	3	60	54	26490.31	26489.72
15	3	60	55	26000.11	25999.51
15	3	60	56	25500.09	25499.49
15	3	60	57	24990.08	24989.47
15	3	60	58	24469.87	24469.25
15	3	60	59	23939.25	23938.63
15	3	60	60	23398.01	23397.39
15	3	60	61	22845.95	22845.32
15	3	60	62	22282.84	22282.21
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15	3	60	64	21122.6	21121.98
15	3	60	65	20525.01	20524.39
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15	3	60	67	19293.73	19293.12
15	3	60	68	18659.55	18658.95
15	3	60	69	18012.68	18012.09
15	3	60	70	17352.87	17352.29
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15	3	60	72	15993.38	15992.84
15	3	60	73	15293.17	15292.64
15	3	60	74	14578.95	14578.44
15	3	60	75	13850.44	13849.96
15	3	60	76	13107.35	13106.9
15	3	60	77	12349.4	12348.98
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15	3	60	79	10787.71	10787.35
15	3	60	80	9983.36	9983.03
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15	3	60	83	7472.48	7472.27
15	3	60	84	6601.83	6601.66
15	3	60	85	5713.76	5713.63
15	3	60	86	4807.95	4807.86
15	3	60	87	3884.02	3883.97
15	3	60	88	2941.64	2941.61
15	3	60	89	1980.42	1980.41
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16	3	60	2	13261.45	13267.11
16	3	60	3	13528.74	13533.44
16	3	60	4	13801.45	13805.15
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16	3	60	6	14363.38	14365.03
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16	3	60	8	14946.62	14946.86
16	3	60	9	15246.34	15246.19
16	3	60	10	15551.55	15551.26
16	3	60	11	15862.58	15862.28
16	3	60	12	16179.83	16179.53
16	3	60	13	16503.42	16503.12
16	3	60	14	16833.49	16833.18

16	3	60	15	17170.16	17169.84
16	3	60	16	17513.56	17513.24
16	3	60	17	17863.83	17863.5
16	3	60	18	18221.11	18220.77
16	3	60	19	18585.53	18585.19
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16	3	60	25	20930.32	20929.94
16	3	60	26	21348.93	21348.54
16	3	60	27	21775.91	21775.51
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16	3	60	29	22655.65	22655.24
16	3	60	30	23108.76	23108.34
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16	3	60	32	24042.35	24041.92
16	3	60	33	24523.2	24522.75
16	3	60	34	25013.66	25013.21
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16	3	60	36	26024.21	26023.74
16	3	60	37	26544.69	26544.21
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16	3	60	39	27617.08	27616.59
16	3	60	40	28169.42	28168.92
16	3	60	41	28732.8	28732.3
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16	3	60	43	29893.6	29893.08
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16	3	60	45	30081.29	30080.75
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16	3	60	66	19293.73	19293.12
16	3	60	67	18659.55	18658.95
16	3	60	68	18012.68	18012.09
16	3	60	69	17352.87	17352.29
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16	3	60	71	15993.38	15992.84
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16	3	60	75	13107.35	13106.9
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16	3	60	79	9983.36	9983.03
16	3	60	80	9162.92	9162.63
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16	3	60	82	7472.48	7472.27
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16	3	60	84	5713.76	5713.63
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17	3	60	4	14077.29	14081.15
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17	3	60	6	14650.54	14652.28
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17	3	60	9	15551.26	15551.12
17	3	60	10	15862.58	15862.28
17	3	60	11	16179.83	16179.53
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17	3	60	19	18957.24	18956.89
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17	3	60	21	19723.11	19722.75
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17	3	60	26	21775.91	21775.51
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17	3	60	32	24523.2	24522.75
17	3	60	33	25013.66	25013.21
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17	3	60	43	30491.46	30490.94
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17	3	60	45	29662.9	29662.36
17	3	60	46	29236.15	29235.61
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17	3	60	78	9983.36	9983.03
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17	3	60	83	5713.76	5713.63
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18	3	60	14	17513.56	17513.24
18	3	60	15	17863.83	17863.5
18	3	60	16	18221.11	18220.77
18	3	60	17	18585.53	18585.19
18	3	60	18	18957.24	18956.89
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18	3	60	20	19723.11	19722.75
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18	3	60	82	5713.76	5713.63
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19	3	60	14	17863.83	17863.5
19	3	60	15	18221.11	18220.77
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19	3	60	46	28356.88	28356.32
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19	3	60	76	9983.36	9983.03
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19	3	60	81	5713.76	5713.63
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20	3	60	10	16833.49	16833.18
20	3	60	11	17170.16	17169.84
20	3	60	12	17513.56	17513.24
20	3	60	13	17863.83	17863.5
20	3	60	14	18221.11	18220.77
20	3	60	15	18585.53	18585.19
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20	3	60	21	20930.32	20929.94
20	3	60	22	21348.93	21348.54
20	3	60	23	21775.91	21775.51
20	3	60	24	22211.42	22211.02
20	3	60	25	22655.65	22655.24
20	3	60	26	23108.76	23108.34
20	3	60	27	23570.94	23570.51
20	3	60	28	24042.35	24041.92
20	3	60	29	24523.2	24522.75
20	3	60	30	25013.66	25013.21
20	3	60	31	25513.93	25513.47
20	3	60	32	26024.21	26023.74
20	3	60	33	26544.69	26544.21
20	3	60	34	27075.58	27075.09
20	3	60	35	27617.08	27616.59
20	3	60	36	28169.42	28168.92
20	3	60	37	28732.8	28732.3
20	3	60	38	29307.46	29306.94
20	3	60	39	29893.6	29893.08
20	3	60	40	30491.46	30490.94
20	3	60	41	30081.29	30080.75
20	3	60	42	29662.9	29662.36
20	3	60	43	29236.15	29235.61
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20	3	60	45	28356.88	28356.32
20	3	60	46	27904.01	27903.44
20	3	60	47	27442.08	27441.5
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20	3	60	49	26490.31	26489.72
20	3	60	50	26000.11	25999.51
20	3	60	51	25500.09	25499.49
20	3	60	52	24990.08	24989.47

20	3	60	53	24469.87	24469.25
20	3	60	54	23939.25	23938.63
20	3	60	55	23398.01	23397.39
20	3	60	56	22845.95	22845.32
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20	3	60	59	21122.6	21121.98
20	3	60	60	20525.01	20524.39
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20	3	60	62	19293.73	19293.12
20	3	60	63	18659.55	18658.95
20	3	60	64	18012.68	18012.09
20	3	60	65	17352.87	17352.29
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20	3	60	67	15993.38	15992.84
20	3	60	68	15293.17	15292.64
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20	3	60	74	10787.71	10787.35
20	3	60	75	9983.36	9983.03
20	3	60	76	9162.92	9162.63
20	3	60	77	8326.07	8325.82
20	3	60	78	7472.48	7472.27
20	3	60	79	6601.83	6601.66
20	3	60	80	5713.76	5713.63
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21	3	60	2	14639.77	14647.11
21	3	60	3	14935.07	14941.31
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21	3	60	5	15543.89	15547.65
21	3	60	6	15857.42	15859.89
21	3	60	7	16176.77	16178.13
21	3	60	8	16501.98	16502.47
21	3	60	9	16833.11	16833.01
21	3	60	10	17170.16	17169.84
21	3	60	11	17513.56	17513.24
21	3	60	12	17863.83	17863.5
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21	3	60	27	24042.35	24041.92
21	3	60	28	24523.2	24522.75
21	3	60	29	25013.66	25013.21
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21	3	60	31	26024.21	26023.74
21	3	60	32	26544.69	26544.21
21	3	60	33	27075.58	27075.09
21	3	60	34	27617.08	27616.59
21	3	60	35	28169.42	28168.92
21	3	60	36	28732.8	28732.3
21	3	60	37	29307.46	29306.94
21	3	60	38	29893.6	29893.08
21	3	60	39	30491.46	30490.94
21	3	60	40	30081.29	30080.75
21	3	60	41	29662.9	29662.36
21	3	60	42	29236.15	29235.61
21	3	60	43	28800.87	28800.32
21	3	60	44	28356.88	28356.32
21	3	60	45	27904.01	27903.44
21	3	60	46	27442.08	27441.5
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21	3	60	61	19293.73	19293.12
21	3	60	62	18659.55	18658.95
21	3	60	63	18012.68	18012.09
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21	3	60	65	16679.86	16679.3
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21	3	60	67	15293.17	15292.64
21	3	60	68	14578.95	14578.44
21	3	60	69	13850.44	13849.96
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21	3	60	73	10787.71	10787.35
21	3	60	74	9983.36	9983.03
21	3	60	75	9162.92	9162.63
21	3	60	76	8326.07	8325.82
21	3	60	77	7472.48	7472.27
21	3	60	78	6601.83	6601.66
21	3	60	79	5713.76	5713.63
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21	3	60	82	2941.64	2941.61
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22	3	60	2	14931.91	14939.86
22	3	60	3	15233.18	15239.98
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22	3	60	5	15854.37	15858.5
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22	3	60	7	16500.12	16501.64
22	3	60	8	16831.94	16832.49
22	3	60	9	17169.75	17169.66
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22	3	60	20	21348.93	21348.54
22	3	60	21	21775.91	21775.51
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22	3	60	26	24042.35	24041.92
22	3	60	27	24523.2	24522.75
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22	3	60	31	26544.69	26544.21
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22	3	60	33	27617.08	27616.59
22	3	60	34	28169.42	28168.92
22	3	60	35	28732.8	28732.3
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22	3	60	37	29893.6	29893.08
22	3	60	38	30491.46	30490.94
22	3	60	39	30081.29	30080.75
22	3	60	40	29662.9	29662.36
22	3	60	41	29236.15	29235.61
22	3	60	42	28800.87	28800.32
22	3	60	43	28356.88	28356.32
22	3	60	44	27904.01	27903.44
22	3	60	45	27442.08	27441.5
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22	3	60	72	10787.71	10787.35
22	3	60	73	9983.36	9983.03
22	3	60	74	9162.92	9162.63
22	3	60	75	8326.07	8325.82
22	3	60	76	7472.48	7472.27
22	3	60	77	6601.83	6601.66

22	3	60	78	5713.76	5713.63
22	3	60	79	4807.95	4807.86
22	3	60	80	3884.02	3883.97
22	3	60	81	2941.64	2941.61
22	3	60	82	1980.42	1980.41
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23	3	60	2	15229.78	15238.46
23	3	60	3	15537.15	15544.6
23	3	60	4	15850.84	15856.92
23	3	60	5	16171	16175.55
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23	3	60	7	16829.93	16831.62
23	3	60	8	17168.48	17169.11
23	3	60	9	17513.12	17513.05
23	3	60	10	17863.83	17863.5
23	3	60	11	18221.11	18220.77
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23	3	60	17	20519.93	20519.55
23	3	60	18	20930.32	20929.94
23	3	60	19	21348.93	21348.54
23	3	60	20	21775.91	21775.51
23	3	60	21	22211.42	22211.02
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23	3	60	25	24042.35	24041.92
23	3	60	26	24523.2	24522.75
23	3	60	27	25013.66	25013.21
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23	3	60	29	26024.21	26023.74
23	3	60	30	26544.69	26544.21
23	3	60	31	27075.58	27075.09
23	3	60	32	27617.08	27616.59
23	3	60	33	28169.42	28168.92
23	3	60	34	28732.8	28732.3
23	3	60	35	29307.46	29306.94
23	3	60	36	29893.6	29893.08
23	3	60	37	30491.46	30490.94
23	3	60	38	30081.29	30080.75
23	3	60	39	29662.9	29662.36
23	3	60	40	29236.15	29235.61
23	3	60	41	28800.87	28800.32
23	3	60	42	28356.88	28356.32
23	3	60	43	27904.01	27903.44
23	3	60	44	27442.08	27441.5
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23	3	60	51	23939.25	23938.63
23	3	60	52	23398.01	23397.39
23	3	60	53	22845.95	22845.32
23	3	60	54	22282.84	22282.21
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23	3	60	56	21122.6	21121.98
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23	3	60	59	19293.73	19293.12
23	3	60	60	18659.55	18658.95
23	3	60	61	18012.68	18012.09
23	3	60	62	17352.87	17352.29
23	3	60	63	16679.86	16679.3
23	3	60	64	15993.38	15992.84
23	3	60	65	15293.17	15292.64
23	3	60	66	14578.95	14578.44
23	3	60	67	13850.44	13849.96
23	3	60	68	13107.35	13106.9
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23	3	60	72	9983.36	9983.03
23	3	60	73	9162.92	9162.63
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23	3	60	75	7472.48	7472.27
23	3	60	76	6601.83	6601.66
23	3	60	77	5713.76	5713.63
23	3	60	78	4807.95	4807.86
23	3	60	79	3884.02	3883.97
23	3	60	80	2941.64	2941.61
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24	3	60	10	18221.11	18220.77
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24	3	60	21	22655.65	22655.24
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24	3	60	41	28356.88	28356.32
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24	3	60	50	23939.25	23938.63
24	3	60	51	23398.01	23397.39
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24	3	60	61	17352.87	17352.29
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24	3	60	64	15293.17	15292.64
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24	3	60	66	13850.44	13849.96
24	3	60	67	13107.35	13106.9
24	3	60	68	12349.4	12348.98
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24	3	60	71	9983.36	9983.03
24	3	60	72	9162.92	9162.63
24	3	60	73	8326.07	8325.82
24	3	60	74	7472.48	7472.27
24	3	60	75	6601.83	6601.66
24	3	60	76	5713.76	5713.63
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24	3	60	78	3884.02	3883.97
24	3	60	79	2941.64	2941.61
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25	3	60	2	15843.14	15853.55
25	3	60	3	16163.15	16172.11
25	3	60	4	16489.77	16497.11
25	3	60	5	16823.19	16828.69
25	3	60	6	17163.17	17166.81
25	3	60	7	17509.39	17511.44
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25	3	60	9	18220.59	18220.55
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25	3	60	16	20930.32	20929.94
25	3	60	17	21348.93	21348.54
25	3	60	18	21775.91	21775.51
25	3	60	19	22211.42	22211.02
25	3	60	20	22655.65	22655.24
25	3	60	21	23108.76	23108.34
25	3	60	22	23570.94	23570.51
25	3	60	23	24042.35	24041.92
25	3	60	24	24523.2	24522.75
25	3	60	25	25013.66	25013.21

25	3	60	26	25513.93	25513.47
25	3	60	27	26024.21	26023.74
25	3	60	28	26544.69	26544.21
25	3	60	29	27075.58	27075.09
25	3	60	30	27617.08	27616.59
25	3	60	31	28169.42	28168.92
25	3	60	32	28732.8	28732.3
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25	3	60	34	29893.6	29893.08
25	3	60	35	30491.46	30490.94
25	3	60	36	30081.29	30080.75
25	3	60	37	29662.9	29662.36
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25	3	60	40	28356.88	28356.32
25	3	60	41	27904.01	27903.44
25	3	60	42	27442.08	27441.5
25	3	60	43	26970.91	26970.33
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25	3	60	45	26000.11	25999.51
25	3	60	46	25500.09	25499.49
25	3	60	47	24990.08	24989.47
25	3	60	48	24469.87	24469.25
25	3	60	49	23939.25	23938.63
25	3	60	50	23398.01	23397.39
25	3	60	51	22845.95	22845.32
25	3	60	52	22282.84	22282.21
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25	3	60	54	21122.6	21121.98
25	3	60	55	20525.01	20524.39
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25	3	60	57	19293.73	19293.12
25	3	60	58	18659.55	18658.95
25	3	60	59	18012.68	18012.09
25	3	60	60	17352.87	17352.29
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25	3	60	63	15293.17	15292.64
25	3	60	64	14578.95	14578.44
25	3	60	65	13850.44	13849.96
25	3	60	66	13107.35	13106.9
25	3	60	67	12349.4	12348.98
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25	3	60	69	10787.71	10787.35
25	3	60	70	9983.36	9983.03
25	3	60	71	9162.92	9162.63
25	3	60	72	8326.07	8325.82
25	3	60	73	7472.48	7472.27
25	3	60	74	6601.83	6601.66
25	3	60	75	5713.76	5713.63
25	3	60	76	4807.95	4807.86
25	3	60	77	3884.02	3883.97
25	3	60	78	2941.64	2941.61
25	3	60	79	1980.42	1980.41
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26	3	60	2	16158.86	16170.25
26	3	60	3	16485.4	16495.21
26	3	60	4	16818.73	16826.75
26	3	60	5	17159.02	17165.01
26	3	60	6	17506	17509.97
26	3	60	7	17859.32	17861.55
26	3	60	8	18218.98	18219.85
26	3	60	9	18584.97	18584.94
26	3	60	10	18957.24	18956.89
26	3	60	11	19336.39	19336.03
26	3	60	12	19723.11	19722.75
26	3	60	13	20117.58	20117.2
26	3	60	14	20519.93	20519.55
26	3	60	15	20930.32	20929.94
26	3	60	16	21348.93	21348.54
26	3	60	17	21775.91	21775.51
26	3	60	18	22211.42	22211.02
26	3	60	19	22655.65	22655.24
26	3	60	20	23108.76	23108.34
26	3	60	21	23570.94	23570.51
26	3	60	22	24042.35	24041.92
26	3	60	23	24523.2	24522.75
26	3	60	24	25013.66	25013.21
26	3	60	25	25513.93	25513.47
26	3	60	26	26024.21	26023.74
26	3	60	27	26544.69	26544.21
26	3	60	28	27075.58	27075.09
26	3	60	29	27617.08	27616.59
26	3	60	30	28169.42	28168.92
26	3	60	31	28732.8	28732.3
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26	3	60	33	29893.6	29893.08
26	3	60	34	30491.46	30490.94
26	3	60	35	30081.29	30080.75
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26	3	60	39	28356.88	28356.32
26	3	60	40	27904.01	27903.44
26	3	60	41	27442.08	27441.5
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26	3	60	43	26490.31	26489.72
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26	3	60	45	25500.09	25499.49
26	3	60	46	24990.08	24989.47
26	3	60	47	24469.87	24469.25
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26	3	60	56	19293.73	19293.12
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26	3	60	65	13107.35	13106.9
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26	3	60	68	10787.71	10787.35
26	3	60	69	9983.36	9983.03
26	3	60	70	9162.92	9162.63
26	3	60	71	8326.07	8325.82
26	3	60	72	7472.48	7472.27
26	3	60	73	6601.83	6601.66
26	3	60	74	5713.76	5713.63
26	3	60	75	4807.95	4807.86
26	3	60	76	3884.02	3883.97
26	3	60	77	2941.64	2941.61
26	3	60	78	1980.42	1980.41
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27	3	60	1	16154.32	16168.27
27	3	60	2	16480.77	16493.19
27	3	60	3	16814	16824.69
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27	3	60	5	17501.5	17508.01
27	3	60	6	17855.65	17859.95
27	3	60	7	18216.23	18218.64
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27	3	60	9	18956.63	18956.62
27	3	60	10	19336.39	19336.03
27	3	60	11	19723.11	19722.75
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27	3	60	14	20930.32	20929.94
27	3	60	15	21348.93	21348.54
27	3	60	16	21775.91	21775.51
27	3	60	17	22211.42	22211.02
27	3	60	18	22655.65	22655.24
27	3	60	19	23108.76	23108.34
27	3	60	20	23570.94	23570.51
27	3	60	21	24042.35	24041.92
27	3	60	22	24523.2	24522.75
27	3	60	23	25013.66	25013.21
27	3	60	24	25513.93	25513.47
27	3	60	25	26024.21	26023.74
27	3	60	26	26544.69	26544.21
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27	3	60	41	26970.91	26970.33
27	3	60	42	26490.31	26489.72
27	3	60	43	26000.11	25999.51
27	3	60	44	25500.09	25499.49
27	3	60	45	24990.08	24989.47
27	3	60	46	24469.87	24469.25
27	3	60	47	23939.25	23938.63
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27	3	60	67	10787.71	10787.35
27	3	60	68	9983.36	9983.03
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27	3	60	70	8326.07	8325.82
27	3	60	71	7472.48	7472.27
27	3	60	72	6601.83	6601.66
27	3	60	73	5713.76	5713.63
27	3	60	74	4807.95	4807.86
27	3	60	75	3884.02	3883.97
27	3	60	76	2941.64	2941.61
27	3	60	77	1980.42	1980.41
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28	3	60	1	16475.85	16491.03
28	3	60	2	16808.99	16822.49
28	3	60	3	17149.08	17160.67
28	3	60	4	17496.29	17505.72
28	3	60	5	17850.79	17857.81
28	3	60	6	18212.26	18216.88
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28	3	60	8	18954.75	18955.77
28	3	60	9	19335.72	19335.73
28	3	60	10	19723.11	19722.75
28	3	60	11	20117.58	20117.2
28	3	60	12	20519.93	20519.55
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28	3	60	14	21348.93	21348.54
28	3	60	15	21775.91	21775.51
28	3	60	16	22211.42	22211.02
28	3	60	17	22655.65	22655.24
28	3	60	18	23108.76	23108.34
28	3	60	19	23570.94	23570.51
28	3	60	20	24042.35	24041.92
28	3	60	21	24523.2	24522.75
28	3	60	22	25013.66	25013.21
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28	3	60	25	26544.69	26544.21
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28	3	60	37	28356.88	28356.32
28	3	60	38	27904.01	27903.44
28	3	60	39	27442.08	27441.5
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28	3	60	42	26000.11	25999.51
28	3	60	43	25500.09	25499.49
28	3	60	44	24990.08	24989.47
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28	3	60	46	23939.25	23938.63
28	3	60	47	23398.01	23397.39
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28	3	60	55	18659.55	18658.95
28	3	60	56	18012.68	18012.09
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28	3	60	67	9983.36	9983.03
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28	3	60	70	7472.48	7472.27
28	3	60	71	6601.83	6601.66
28	3	60	72	5713.76	5713.63
28	3	60	73	4807.95	4807.86
28	3	60	74	3884.02	3883.97
28	3	60	75	2941.64	2941.61
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29	3	60	2	17143.66	17158.25

29	3	60	3	17490.76	17503.26
29	3	60	4	17845.15	17855.29
29	3	60	5	18207	18214.53
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29	3	60	7	18951.53	18954.31
29	3	60	8	19333.69	19334.79
29	3	60	9	19722.4	19722.42
29	3	60	10	20117.58	20117.2
29	3	60	11	20519.93	20519.55
29	3	60	12	20930.32	20929.94
29	3	60	13	21348.93	21348.54
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29	3	60	16	22655.65	22655.24
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29	3	60	66	9983.36	9983.03
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29	3	60	71	5713.76	5713.63
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30	3	60	3	17839.17	17852.58
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30	3	60	70	5713.76	5713.63
30	3	60	71	4807.95	4807.86
30	3	60	72	3884.02	3883.97
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31	3	60	2	17832.82	17849.64
31	3	60	3	18194.43	18208.77
31	3	60	4	18563.67	18575.26
31	3	60	5	18940.73	18949.32
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31	3	60	7	19716.43	19719.6
31	3	60	8	20114.41	20115.7
31	3	60	9	20519.08	20519.14
31	3	60	10	20930.32	20929.94
31	3	60	11	21348.93	21348.54
31	3	60	12	21775.91	21775.51
31	3	60	13	22211.42	22211.02
31	3	60	14	22655.65	22655.24
31	3	60	15	23108.76	23108.34
31	3	60	16	23570.94	23570.51
31	3	60	17	24042.35	24041.92
31	3	60	18	24523.2	24522.75
31	3	60	19	25013.66	25013.21
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31	3	60	22	26544.69	26544.21
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31	3	60	34	28356.88	28356.32
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31	3	60	36	27442.08	27441.5
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31	3	60	42	24469.87	24469.25
31	3	60	43	23939.25	23938.63
31	3	60	44	23398.01	23397.39
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31	3	60	64	9983.36	9983.03
31	3	60	65	9162.92	9162.63
31	3	60	66	8326.07	8325.82
31	3	60	67	7472.48	7472.27
31	3	60	68	6601.83	6601.66
31	3	60	69	5713.76	5713.63
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31	3	60	71	3884.02	3883.97
31	3	60	72	2941.64	2941.61
31	3	60	73	1980.42	1980.41
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32	3	60	1	17826.08	17846.47
32	3	60	2	18187.55	18205.53
32	3	60	3	18556.66	18571.96
32	3	60	4	18933.58	18945.95
32	3	60	5	19318.52	19327.67
32	3	60	6	19710.98	19717
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32	3	60	8	20516.49	20517.89
32	3	60	9	20929.41	20929.49
32	3	60	10	21348.93	21348.54
32	3	60	11	21775.91	21775.51
32	3	60	12	22211.42	22211.02
32	3	60	13	22655.65	22655.24
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32	3	60	16	24042.35	24041.92
32	3	60	17	24523.2	24522.75
32	3	60	18	25013.66	25013.21
32	3	60	19	25513.93	25513.47
32	3	60	20	26024.21	26023.74
32	3	60	21	26544.69	26544.21
32	3	60	22	27075.58	27075.09
32	3	60	23	27617.08	27616.59
32	3	60	24	28169.42	28168.92
32	3	60	25	28732.8	28732.3
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32	3	60	33	28356.88	28356.32
32	3	60	34	27904.01	27903.44
32	3	60	35	27442.08	27441.5
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32	3	60	38	26000.11	25999.51
32	3	60	39	25500.09	25499.49
32	3	60	40	24990.08	24989.47
32	3	60	41	24469.87	24469.25
32	3	60	42	23939.25	23938.63
32	3	60	43	23398.01	23397.39
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32	3	60	51	18659.55	18658.95
32	3	60	52	18012.68	18012.09
32	3	60	53	17352.87	17352.29
32	3	60	54	16679.86	16679.3
32	3	60	55	15993.38	15992.84
32	3	60	56	15293.17	15292.64
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32	3	60	62	10787.71	10787.35
32	3	60	63	9983.36	9983.03
32	3	60	64	9162.92	9162.63
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33	3	60	3	18925.98	18942.31
33	3	60	4	19310.76	19323.96
33	3	60	5	19703.75	19713.52
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33	3	60	7	20512.05	20515.72
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33	3	60	9	21347.93	21348.05
33	3	60	10	21775.91	21775.51
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33	3	60	12	22655.65	22655.24
33	3	60	13	23108.76	23108.34
33	3	60	14	23570.94	23570.51
33	3	60	15	24042.35	24041.92
33	3	60	16	24523.2	24522.75
33	3	60	17	25013.66	25013.21
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33	3	60	19	26024.21	26023.74
33	3	60	20	26544.69	26544.21
33	3	60	21	27075.58	27075.09
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33	3	60	51	18012.68	18012.09
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33	3	60	62	9983.36	9983.03
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33	3	60	70	2941.64	2941.61
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34	3	60	5	20096.56	20107.05
34	3	60	6	20505.62	20512.59
34	3	60	7	20921.76	20925.75
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34	3	60	9	21774.82	21774.97
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34	3	60	14	24042.35	24041.92
34	3	60	15	24523.2	24522.75
34	3	60	16	25013.66	25013.21
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34	3	60	18	26024.21	26023.74
34	3	60	19	26544.69	26544.21
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34	3	60	33	27442.08	27441.5
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34	3	60	61	9983.36	9983.03
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34	3	60	64	7472.48	7472.27
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34	3	60	66	5713.76	5713.63
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35	3	60	14	24523.2	24522.75
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35	3	60	36	25500.09	25499.49
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36	3	60	60	9162.92	9162.63
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36	3	60	62	7472.48	7472.27
36	3	60	63	6601.83	6601.66
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36	3	60	66	3884.02	3883.97
36	3	60	67	2941.64	2941.61
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37	3	60	3	20476.5	20498.33
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37	3	60	45	19293.73	19293.12
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37	3	60	47	18012.68	18012.09
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45	3	60	14	29893.6	29893.08
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46	3	60	8	27065.31	27070.28
46	3	60	9	27614.38	27615.32
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46	3	60	11	28732.8	28732.3
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46	3	60	13	29893.6	29893.08
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51	3	60	2	26401.88	26475.64
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51	3	60	5	28096.71	28133.05
51	3	60	6	28684.49	28708.13
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51	3	60	19	26000.11	25999.51
51	3	60	20	25500.09	25499.49
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51	3	60	33	18012.68	18012.09
51	3	60	34	17352.87	17352.29
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51	3	60	44	9983.36	9983.03
51	3	60	45	9162.92	9162.63
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51	3	60	47	7472.48	7472.27
51	3	60	48	6601.83	6601.66
51	3	60	49	5713.76	5713.63
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51	3	60	51	3884.02	3883.97
51	3	60	52	2941.64	2941.61
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52	3	60	4	28066.81	28117.83
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52	3	60	43	9983.36	9983.03
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53	3	60	42	9983.36	9983.03
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53	3	60	47	5713.76	5713.63
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54	3	60	49	2941.64	2941.61
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0	5	60	72	24990.08	24989.47
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0	5	60	74	23939.25	23938.63
0	5	60	75	23398.01	23397.39
0	5	60	76	22845.95	22845.32
0	5	60	77	22282.84	22282.21
0	5	60	78	21708.47	21707.84
0	5	60	79	21122.6	21121.98
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0	5	60	81	19915.47	19914.85
0	5	60	82	19293.73	19293.12
0	5	60	83	18659.55	18658.95
0	5	60	84	18012.68	18012.09
0	5	60	85	17352.87	17352.29
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0	5	60	87	15993.38	15992.84
0	5	60	88	15293.17	15292.64
0	5	60	89	14578.95	14578.44
0	5	60	90	13850.44	13849.96
0	5	60	91	13107.35	13106.9
0	5	60	92	12349.4	12348.98
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0	5	60	94	10787.71	10787.35
0	5	60	95	9983.36	9983.03
0	5	60	96	9162.92	9162.63
0	5	60	97	8326.07	8325.82
0	5	60	98	7472.48	7472.27
0	5	60	99	6601.83	6601.66
0	5	60	100	5713.76	5713.63
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0	5	60	102	3884.02	3883.97
0	5	60	103	2941.64	2941.61
0	5	60	104	1980.42	1980.41
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1	5	60	3	10053.84	10055.93
1	5	60	4	10256.1	10257.78
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1	5	60	7	10887.01	10887.51
1	5	60	8	11105.61	11105.74
1	5	60	9	11328.27	11328.15
1	5	60	10	11555.03	11554.81
1	5	60	11	11786.13	11785.91
1	5	60	12	12021.85	12021.63
1	5	60	13	12262.29	12262.06
1	5	60	14	12507.53	12507.3
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1	5	60	16	13012.84	13012.6
1	5	60	17	13273.1	13272.85
1	5	60	18	13538.56	13538.3
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1	5	60	20	14085.51	14085.25
1	5	60	21	14367.22	14366.96
1	5	60	22	14654.57	14654.3
1	5	60	23	14947.66	14947.38
1	5	60	24	15246.61	15246.33
1	5	60	25	15551.55	15551.26
1	5	60	26	15862.58	15862.28
1	5	60	27	16179.83	16179.53
1	5	60	28	16503.42	16503.12
1	5	60	29	16833.49	16833.18
1	5	60	30	17170.16	17169.84
1	5	60	31	17513.56	17513.24
1	5	60	32	17863.83	17863.5
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1	5	60	34	18585.53	18585.19
1	5	60	35	18957.24	18956.89
1	5	60	36	19336.39	19336.03
1	5	60	37	19723.11	19722.75
1	5	60	38	20117.58	20117.2
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1	5	60	40	20930.32	20929.94
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1	5	60	42	21775.91	21775.51
1	5	60	43	22211.42	22211.02
1	5	60	44	22655.65	22655.24
1	5	60	45	23108.76	23108.34
1	5	60	46	23570.94	23570.51
1	5	60	47	24042.35	24041.92
1	5	60	48	24523.2	24522.75
1	5	60	49	25013.66	25013.21
1	5	60	50	25513.93	25513.47
1	5	60	51	26024.21	26023.74
1	5	60	52	26544.69	26544.21
1	5	60	53	27075.58	27075.09
1	5	60	54	27617.08	27616.59
1	5	60	55	28169.42	28168.92
1	5	60	56	28732.8	28732.3
1	5	60	57	29307.46	29306.94
1	5	60	58	29893.6	29893.08
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1	5	60	60	30081.29	30080.75
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1	5	60	64	28356.88	28356.32
1	5	60	65	27904.01	27903.44
1	5	60	66	27442.08	27441.5
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1	5	60	73	23939.25	23938.63
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1	5	60	75	22845.95	22845.32
1	5	60	76	22282.84	22282.21
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1	5	60	78	21122.6	21121.98
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1	5	60	83	18012.68	18012.09
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1	5	60	94	9983.36	9983.03
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1	5	60	97	7472.48	7472.27
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1	5	60	99	5713.76	5713.63
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1	5	60	101	3884.02	3883.97
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2	5	60	3	10255.08	10257.24
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2	5	60	6	10885.92	10886.94
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2	5	60	10	11786.13	11785.91
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2	5	60	15	13012.84	13012.6
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2	5	60	17	13538.56	13538.3
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2	5	60	19	14085.51	14085.25
2	5	60	20	14367.22	14366.96
2	5	60	21	14654.57	14654.3
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2	5	60	25	15862.58	15862.28
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2	5	60	31	17863.83	17863.5
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2	5	60	40	21348.93	21348.54
2	5	60	41	21775.91	21775.51
2	5	60	42	22211.42	22211.02
2	5	60	43	22655.65	22655.24
2	5	60	44	23108.76	23108.34
2	5	60	45	23570.94	23570.51
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2	5	60	47	24523.2	24522.75
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2	5	60	68	26000.11	25999.51
2	5	60	69	25500.09	25499.49
2	5	60	70	24990.08	24989.47
2	5	60	71	24469.87	24469.25
2	5	60	72	23939.25	23938.63
2	5	60	73	23398.01	23397.39
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2	5	60	77	21122.6	21121.98
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2	5	60	93	9983.36	9983.03
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2	5	60	98	5713.76	5713.63
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2	5	60	100	3884.02	3883.97
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3	5	60	60	29236.15	29235.61
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3	5	60	62	28356.88	28356.32
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4	5	60	90	10787.71	10787.35
4	5	60	91	9983.36	9983.03
4	5	60	92	9162.92	9162.63
4	5	60	93	8326.07	8325.82
4	5	60	94	7472.48	7472.27
4	5	60	95	6601.83	6601.66
4	5	60	96	5713.76	5713.63
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4	5	60	98	3884.02	3883.97
4	5	60	99	2941.64	2941.61
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5	5	60	2	10667.86	10671.12
5	5	60	3	10882.22	10885.13
5	5	60	4	11100.9	11103.41
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5	5	60	6	11551.67	11553.19
5	5	60	7	11783.99	11784.89
5	5	60	8	12020.84	12021.15
5	5	60	9	12262.02	12261.93
5	5	60	10	12507.53	12507.3
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5	5	60	28	17863.83	17863.5
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5	5	60	31	18957.24	18956.89
5	5	60	32	19336.39	19336.03
5	5	60	33	19723.11	19722.75
5	5	60	34	20117.58	20117.2
5	5	60	35	20519.93	20519.55
5	5	60	36	20930.32	20929.94
5	5	60	37	21348.93	21348.54
5	5	60	38	21775.91	21775.51
5	5	60	39	22211.42	22211.02
5	5	60	40	22655.65	22655.24
5	5	60	41	23108.76	23108.34
5	5	60	42	23570.94	23570.51
5	5	60	43	24042.35	24041.92
5	5	60	44	24523.2	24522.75
5	5	60	45	25013.66	25013.21
5	5	60	46	25513.93	25513.47
5	5	60	47	26024.21	26023.74
5	5	60	48	26544.69	26544.21
5	5	60	49	27075.58	27075.09
5	5	60	50	27617.08	27616.59
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5	5	60	60	28356.88	28356.32
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5	5	60	62	27442.08	27441.5
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5	5	60	64	26490.31	26489.72
5	5	60	65	26000.11	25999.51
5	5	60	66	25500.09	25499.49
5	5	60	67	24990.08	24989.47
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5	5	60	69	23939.25	23938.63
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5	5	60	72	22282.84	22282.21
5	5	60	73	21708.47	21707.84
5	5	60	74	21122.6	21121.98
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5	5	60	76	19915.47	19914.85
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5	5	60	78	18659.55	18658.95
5	5	60	79	18012.68	18012.09
5	5	60	80	17352.87	17352.29
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5	5	60	83	15293.17	15292.64
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6	5	60	3	11099.47	11102.74
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6	5	60	10	12757.69	12757.45
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9	5	60	26	18585.53	18585.19
9	5	60	27	18957.24	18956.89
9	5	60	28	19336.39	19336.03
9	5	60	29	19723.11	19722.75
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9	5	60	31	20519.93	20519.55
9	5	60	32	20930.32	20929.94
9	5	60	33	21348.93	21348.54
9	5	60	34	21775.91	21775.51
9	5	60	35	22211.42	22211.02
9	5	60	36	22655.65	22655.24
9	5	60	37	23108.76	23108.34
9	5	60	38	23570.94	23570.51
9	5	60	39	24042.35	24041.92
9	5	60	40	24523.2	24522.75
9	5	60	41	25013.66	25013.21
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9	5	60	44	26544.69	26544.21
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9	5	60	86	9983.36	9983.03
9	5	60	87	9162.92	9162.63
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9	5	60	89	7472.48	7472.27
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9	5	60	91	5713.76	5713.63
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9	5	60	93	3884.02	3883.97
9	5	60	94	2941.64	2941.61
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10	5	60	17	15862.58	15862.28
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13	5	60	77	13850.44	13849.96
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13	5	60	79	12349.4	12348.98
13	5	60	80	11576.29	11575.89
13	5	60	81	10787.71	10787.35
13	5	60	82	9983.36	9983.03
13	5	60	83	9162.92	9162.63
13	5	60	84	8326.07	8325.82
13	5	60	85	7472.48	7472.27
13	5	60	86	6601.83	6601.66
13	5	60	87	5713.76	5713.63
13	5	60	88	4807.95	4807.86
13	5	60	89	3884.02	3883.97
13	5	60	90	2941.64	2941.61
13	5	60	91	1980.42	1980.41
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14	5	60	2	12744.89	12751.26
14	5	60	3	13001.68	13007.16
14	5	60	4	13263.69	13268.23
14	5	60	5	13531.03	13534.58
14	5	60	6	13803.79	13806.32
14	5	60	7	14082.08	14083.54
14	5	60	8	14365.65	14366.17
14	5	60	9	14654.16	14654.09
14	5	60	10	14947.66	14947.38
14	5	60	11	15246.61	15246.33
14	5	60	12	15551.55	15551.26
14	5	60	13	15862.58	15862.28
14	5	60	14	16179.83	16179.53
14	5	60	15	16503.42	16503.12
14	5	60	16	16833.49	16833.18
14	5	60	17	17170.16	17169.84
14	5	60	18	17513.56	17513.24
14	5	60	19	17863.83	17863.5
14	5	60	20	18221.11	18220.77
14	5	60	21	18585.53	18585.19
14	5	60	22	18957.24	18956.89
14	5	60	23	19336.39	19336.03
14	5	60	24	19723.11	19722.75
14	5	60	25	20117.58	20117.2
14	5	60	26	20519.93	20519.55

14	5	60	27	20930.32	20929.94
14	5	60	28	21348.93	21348.54
14	5	60	29	21775.91	21775.51
14	5	60	30	22211.42	22211.02
14	5	60	31	22655.65	22655.24
14	5	60	32	23108.76	23108.34
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14	5	60	34	24042.35	24041.92
14	5	60	35	24523.2	24522.75
14	5	60	36	25013.66	25013.21
14	5	60	37	25513.93	25513.47
14	5	60	38	26024.21	26023.74
14	5	60	39	26544.69	26544.21
14	5	60	40	27075.58	27075.09
14	5	60	41	27617.08	27616.59
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14	5	60	43	28732.8	28732.3
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14	5	60	45	29893.6	29893.08
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14	5	60	47	30081.29	30080.75
14	5	60	48	29662.9	29662.36
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14	5	60	57	25500.09	25499.49
14	5	60	58	24990.08	24989.47
14	5	60	59	24469.87	24469.25
14	5	60	60	23939.25	23938.63
14	5	60	61	23398.01	23397.39
14	5	60	62	22845.95	22845.32
14	5	60	63	22282.84	22282.21
14	5	60	64	21708.47	21707.84
14	5	60	65	21122.6	21121.98
14	5	60	66	20525.01	20524.39
14	5	60	67	19915.47	19914.85
14	5	60	68	19293.73	19293.12
14	5	60	69	18659.55	18658.95
14	5	60	70	18012.68	18012.09
14	5	60	71	17352.87	17352.29
14	5	60	72	16679.86	16679.3
14	5	60	73	15993.38	15992.84
14	5	60	74	15293.17	15292.64
14	5	60	75	14578.95	14578.44
14	5	60	76	13850.44	13849.96
14	5	60	77	13107.35	13106.9
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14	5	60	80	10787.71	10787.35
14	5	60	81	9983.36	9983.03
14	5	60	82	9162.92	9162.63
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14	5	60	84	7472.48	7472.27
14	5	60	85	6601.83	6601.66
14	5	60	86	5713.76	5713.63
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14	5	60	89	2941.64	2941.61
14	5	60	90	1980.42	1980.41
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15	5	60	3	13261.48	13267.13
15	5	60	4	13528.78	13533.46
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15	5	60	8	14652.92	14653.47
15	5	60	9	14947.23	14947.17
15	5	60	10	15246.61	15246.33
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15	5	60	12	15862.58	15862.28
15	5	60	13	16179.83	16179.53
15	5	60	14	16503.42	16503.12
15	5	60	15	16833.49	16833.18
15	5	60	16	17170.16	17169.84
15	5	60	17	17513.56	17513.24
15	5	60	18	17863.83	17863.5
15	5	60	19	18221.11	18220.77
15	5	60	20	18585.53	18585.19
15	5	60	21	18957.24	18956.89
15	5	60	22	19336.39	19336.03
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15	5	60	29	22211.42	22211.02
15	5	60	30	22655.65	22655.24
15	5	60	31	23108.76	23108.34
15	5	60	32	23570.94	23570.51

15	5	60	33	24042.35	24041.92
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15	5	60	35	25013.66	25013.21
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15	5	60	37	26024.21	26023.74
15	5	60	38	26544.69	26544.21
15	5	60	39	27075.58	27075.09
15	5	60	40	27617.08	27616.59
15	5	60	41	28169.42	28168.92
15	5	60	42	28732.8	28732.3
15	5	60	43	29307.46	29306.94
15	5	60	44	29893.6	29893.08
15	5	60	45	30491.46	30490.94
15	5	60	46	30081.29	30080.75
15	5	60	47	29662.9	29662.36
15	5	60	48	29236.15	29235.61
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15	5	60	59	23939.25	23938.63
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15	5	60	72	15993.38	15992.84
15	5	60	73	15293.17	15292.64
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15	5	60	75	13850.44	13849.96
15	5	60	76	13107.35	13106.9
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16	5	60	7	14650.83	14652.42
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16	5	60	10	15551.55	15551.26
16	5	60	11	15862.58	15862.28
16	5	60	12	16179.83	16179.53
16	5	60	13	16503.42	16503.12
16	5	60	14	16833.49	16833.18
16	5	60	15	17170.16	17169.84
16	5	60	16	17513.56	17513.24
16	5	60	17	17863.83	17863.5
16	5	60	18	18221.11	18220.77
16	5	60	19	18585.53	18585.19
16	5	60	20	18957.24	18956.89
16	5	60	21	19336.39	19336.03
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16	5	60	24	20519.93	20519.55
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16	5	60	28	22211.42	22211.02
16	5	60	29	22655.65	22655.24
16	5	60	30	23108.76	23108.34
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16	5	60	32	24042.35	24041.92
16	5	60	33	24523.2	24522.75
16	5	60	34	25013.66	25013.21
16	5	60	35	25513.93	25513.47
16	5	60	36	26024.21	26023.74
16	5	60	37	26544.69	26544.21
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16	5	60	39	27617.08	27616.59

16	5	60	40	28169.42	28168.92
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16	5	60	43	29893.6	29893.08
16	5	60	44	30491.46	30490.94
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16	5	60	47	29236.15	29235.61
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16	5	60	50	27904.01	27903.44
16	5	60	51	27442.08	27441.5
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16	5	60	56	24990.08	24989.47
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16	5	60	58	23939.25	23938.63
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16	5	60	66	19293.73	19293.12
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16	5	60	71	15993.38	15992.84
16	5	60	72	15293.17	15292.64
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16	5	60	83	6601.83	6601.66
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17	5	60	10	15862.58	15862.28
17	5	60	11	16179.83	16179.53
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17	5	60	13	16833.49	16833.18
17	5	60	14	17170.16	17169.84
17	5	60	15	17513.56	17513.24
17	5	60	16	17863.83	17863.5
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17	5	60	18	18585.53	18585.19
17	5	60	19	18957.24	18956.89
17	5	60	20	19336.39	19336.03
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17	5	60	22	20117.58	20117.2
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17	5	60	24	20930.32	20929.94
17	5	60	25	21348.93	21348.54
17	5	60	26	21775.91	21775.51
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17	5	60	31	24042.35	24041.92
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18	5	60	14	17513.56	17513.24
18	5	60	15	17863.83	17863.5
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18	5	60	17	18585.53	18585.19
18	5	60	18	18957.24	18956.89
18	5	60	19	19336.39	19336.03
18	5	60	20	19723.11	19722.75
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18	5	60	24	21348.93	21348.54
18	5	60	25	21775.91	21775.51
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18	5	60	27	22655.65	22655.24
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18	5	60	30	24042.35	24041.92
18	5	60	31	24523.2	24522.75
18	5	60	32	25013.66	25013.21
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18	5	60	43	30081.29	30080.75
18	5	60	44	29662.9	29662.36
18	5	60	45	29236.15	29235.61
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18	5	60	60	21708.47	21707.84
18	5	60	61	21122.6	21121.98
18	5	60	62	20525.01	20524.39
18	5	60	63	19915.47	19914.85
18	5	60	64	19293.73	19293.12
18	5	60	65	18659.55	18658.95
18	5	60	66	18012.68	18012.09
18	5	60	67	17352.87	17352.29
18	5	60	68	16679.86	16679.3
18	5	60	69	15993.38	15992.84
18	5	60	70	15293.17	15292.64
18	5	60	71	14578.95	14578.44
18	5	60	72	13850.44	13849.96
18	5	60	73	13107.35	13106.9
18	5	60	74	12349.4	12348.98
18	5	60	75	11576.29	11575.89
18	5	60	76	10787.71	10787.35
18	5	60	77	9983.36	9983.03
18	5	60	78	9162.92	9162.63
18	5	60	79	8326.07	8325.82
18	5	60	80	7472.48	7472.27
18	5	60	81	6601.83	6601.66
18	5	60	82	5713.76	5713.63
18	5	60	83	4807.95	4807.86
18	5	60	84	3884.02	3883.97
18	5	60	85	2941.64	2941.61
18	5	60	86	1980.42	1980.41
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19	5	60	2	14069.62	14077.4
19	5	60	3	14353.32	14360.1
19	5	60	4	14642.79	14648.5
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19	5	60	6	15239.54	15242.9
19	5	60	7	15547.1	15549.13
19	5	60	8	15860.5	15861.3
19	5	60	9	16179.28	16179.27
19	5	60	10	16503.42	16503.12
19	5	60	11	16833.49	16833.18
19	5	60	12	17170.16	17169.84
19	5	60	13	17513.56	17513.24
19	5	60	14	17863.83	17863.5
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19	5	60	16	18585.53	18585.19
19	5	60	17	18957.24	18956.89
19	5	60	18	19336.39	19336.03
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19	5	60	21	20519.93	20519.55
19	5	60	22	20930.32	20929.94
19	5	60	23	21348.93	21348.54
19	5	60	24	21775.91	21775.51
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19	5	60	29	24042.35	24041.92
19	5	60	30	24523.2	24522.75
19	5	60	31	25013.66	25013.21
19	5	60	32	25513.93	25513.47
19	5	60	33	26024.21	26023.74
19	5	60	34	26544.69	26544.21
19	5	60	35	27075.58	27075.09
19	5	60	36	27617.08	27616.59
19	5	60	37	28169.42	28168.92
19	5	60	38	28732.8	28732.3
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19	5	60	40	29893.6	29893.08
19	5	60	41	30491.46	30490.94
19	5	60	42	30081.29	30080.75
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19	5	60	64	18659.55	18658.95
19	5	60	65	18012.68	18012.09
19	5	60	66	17352.87	17352.29

19	5	60	67	16679.86	16679.3
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19	5	60	69	15293.17	15292.64
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19	5	60	71	13850.44	13849.96
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19	5	60	75	10787.71	10787.35
19	5	60	76	9983.36	9983.03
19	5	60	77	9162.92	9162.63
19	5	60	78	8326.07	8325.82
19	5	60	79	7472.48	7472.27
19	5	60	80	6601.83	6601.66
19	5	60	81	5713.76	5713.63
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19	5	60	83	3884.02	3883.97
19	5	60	84	2941.64	2941.61
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20	5	60	2	14350.45	14358.76
20	5	60	3	14639.87	14647.13
20	5	60	4	14935.17	14941.33
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20	5	60	7	15857.83	15860.06
20	5	60	8	16177.6	16178.5
20	5	60	9	16502.83	16502.85
20	5	60	10	16833.49	16833.18
20	5	60	11	17170.16	17169.84
20	5	60	12	17513.56	17513.24
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20	5	60	28	24042.35	24041.92
20	5	60	29	24523.2	24522.75
20	5	60	30	25013.66	25013.21
20	5	60	31	25513.93	25513.47
20	5	60	32	26024.21	26023.74
20	5	60	33	26544.69	26544.21
20	5	60	34	27075.58	27075.09
20	5	60	35	27617.08	27616.59
20	5	60	36	28169.42	28168.92
20	5	60	37	28732.8	28732.3
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20	5	60	39	29893.6	29893.08
20	5	60	40	30491.46	30490.94
20	5	60	41	30081.29	30080.75
20	5	60	42	29662.9	29662.36
20	5	60	43	29236.15	29235.61
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20	5	60	45	28356.88	28356.32
20	5	60	46	27904.01	27903.44
20	5	60	47	27442.08	27441.5
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20	5	60	52	24990.08	24989.47
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20	5	60	54	23939.25	23938.63
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20	5	60	71	13107.35	13106.9
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20	5	60	74	10787.71	10787.35
20	5	60	75	9983.36	9983.03
20	5	60	76	9162.92	9162.63
20	5	60	77	8326.07	8325.82

20	5	60	78	7472.48	7472.27
20	5	60	79	6601.83	6601.66
20	5	60	80	5713.76	5713.63
20	5	60	81	4807.95	4807.86
20	5	60	82	3884.02	3883.97
20	5	60	83	2941.64	2941.61
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21	5	60	2	14636.79	14645.72
21	5	60	3	14932.03	14939.9
21	5	60	4	15233.3	15240.01
21	5	60	5	15540.73	15546.18
21	5	60	6	15854.49	15858.54
21	5	60	7	16174.73	16177.2
21	5	60	8	16501.02	16502.04
21	5	60	9	16832.85	16832.9
21	5	60	10	17170.16	17169.84
21	5	60	11	17513.56	17513.24
21	5	60	12	17863.83	17863.5
21	5	60	13	18221.11	18220.77
21	5	60	14	18585.53	18585.19
21	5	60	15	18957.24	18956.89
21	5	60	16	19336.39	19336.03
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21	5	60	27	24042.35	24041.92
21	5	60	28	24523.2	24522.75
21	5	60	29	25013.66	25013.21
21	5	60	30	25513.93	25513.47
21	5	60	31	26024.21	26023.74
21	5	60	32	26544.69	26544.21
21	5	60	33	27075.58	27075.09
21	5	60	34	27617.08	27616.59
21	5	60	35	28169.42	28168.92
21	5	60	36	28732.8	28732.3
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21	5	60	38	29893.6	29893.08
21	5	60	39	30491.46	30490.94
21	5	60	40	30081.29	30080.75
21	5	60	41	29662.9	29662.36
21	5	60	42	29236.15	29235.61
21	5	60	43	28800.87	28800.32
21	5	60	44	28356.88	28356.32
21	5	60	45	27904.01	27903.44
21	5	60	46	27442.08	27441.5
21	5	60	47	26970.91	26970.33
21	5	60	48	26490.31	26489.72
21	5	60	49	26000.11	25999.51
21	5	60	50	25500.09	25499.49
21	5	60	51	24990.08	24989.47
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21	5	60	53	23939.25	23938.63
21	5	60	54	23398.01	23397.39
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21	5	60	58	21122.6	21121.98
21	5	60	59	20525.01	20524.39
21	5	60	60	19915.47	19914.85
21	5	60	61	19293.73	19293.12
21	5	60	62	18659.55	18658.95
21	5	60	63	18012.68	18012.09
21	5	60	64	17352.87	17352.29
21	5	60	65	16679.86	16679.3
21	5	60	66	15993.38	15992.84
21	5	60	67	15293.17	15292.64
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21	5	60	69	13850.44	13849.96
21	5	60	70	13107.35	13106.9
21	5	60	71	12349.4	12348.98
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21	5	60	73	10787.71	10787.35
21	5	60	74	9983.36	9983.03
21	5	60	75	9162.92	9162.63
21	5	60	76	8326.07	8325.82
21	5	60	77	7472.48	7472.27
21	5	60	78	6601.83	6601.66
21	5	60	79	5713.76	5713.63
21	5	60	80	4807.95	4807.86
21	5	60	81	3884.02	3883.97
21	5	60	82	2941.64	2941.61
21	5	60	83	1980.42	1980.41
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22	5	60	1	14633.54	14644.27
22	5	60	2	14928.72	14938.41
22	5	60	3	15229.92	15238.5
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22	5	60	8	16830.9	16832.04
22	5	60	9	17169.47	17169.54
22	5	60	10	17513.56	17513.24
22	5	60	11	17863.83	17863.5
22	5	60	12	18221.11	18220.77
22	5	60	13	18585.53	18585.19
22	5	60	14	18957.24	18956.89
22	5	60	15	19336.39	19336.03
22	5	60	16	19723.11	19722.75
22	5	60	17	20117.58	20117.2
22	5	60	18	20519.93	20519.55
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22	5	60	20	21348.93	21348.54
22	5	60	21	21775.91	21775.51
22	5	60	22	22211.42	22211.02
22	5	60	23	22655.65	22655.24
22	5	60	24	23108.76	23108.34
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22	5	60	26	24042.35	24041.92
22	5	60	27	24523.2	24522.75
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22	5	60	30	26024.21	26023.74
22	5	60	31	26544.69	26544.21
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22	5	60	38	30491.46	30490.94
22	5	60	39	30081.29	30080.75
22	5	60	40	29662.9	29662.36
22	5	60	41	29236.15	29235.61
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22	5	60	43	28356.88	28356.32
22	5	60	44	27904.01	27903.44
22	5	60	45	27442.08	27441.5
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22	5	60	47	26490.31	26489.72
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22	5	60	52	23939.25	23938.63
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22	5	60	58	20525.01	20524.39
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22	5	60	62	18012.68	18012.09
22	5	60	63	17352.87	17352.29
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22	5	60	65	15993.38	15992.84
22	5	60	66	15293.17	15292.64
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22	5	60	73	9983.36	9983.03
22	5	60	74	9162.92	9162.63
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22	5	60	76	7472.48	7472.27
22	5	60	77	6601.83	6601.66
22	5	60	78	5713.76	5713.63
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22	5	60	80	3884.02	3883.97
22	5	60	81	2941.64	2941.61
22	5	60	82	1980.42	1980.41
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23	5	60	1	14925.2	14936.87
23	5	60	2	15226.34	15236.92
23	5	60	3	15533.63	15543.03
23	5	60	4	15847.25	15855.33
23	5	60	5	16167.34	16173.92
23	5	60	6	16494.05	16498.96
23	5	60	7	16827.55	16830.58
23	5	60	8	17167.36	17168.62
23	5	60	9	17512.82	17512.92
23	5	60	10	17863.83	17863.5
23	5	60	11	18221.11	18220.77
23	5	60	12	18585.53	18585.19
23	5	60	13	18957.24	18956.89
23	5	60	14	19336.39	19336.03
23	5	60	15	19723.11	19722.75
23	5	60	16	20117.58	20117.2
23	5	60	17	20519.93	20519.55
23	5	60	18	20930.32	20929.94
23	5	60	19	21348.93	21348.54

23	5	60	20	21775.91	21775.51
23	5	60	21	22211.42	22211.02
23	5	60	22	22655.65	22655.24
23	5	60	23	23108.76	23108.34
23	5	60	24	23570.94	23570.51
23	5	60	25	24042.35	24041.92
23	5	60	26	24523.2	24522.75
23	5	60	27	25013.66	25013.21
23	5	60	28	25513.93	25513.47
23	5	60	29	26024.21	26023.74
23	5	60	30	26544.69	26544.21
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23	5	60	34	28732.8	28732.3
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23	5	60	38	30081.29	30080.75
23	5	60	39	29662.9	29662.36
23	5	60	40	29236.15	29235.61
23	5	60	41	28800.87	28800.32
23	5	60	42	28356.88	28356.32
23	5	60	43	27904.01	27903.44
23	5	60	44	27442.08	27441.5
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23	5	60	52	23398.01	23397.39
23	5	60	53	22845.95	22845.32
23	5	60	54	22282.84	22282.21
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23	5	60	56	21122.6	21121.98
23	5	60	57	20525.01	20524.39
23	5	60	58	19915.47	19914.85
23	5	60	59	19293.73	19293.12
23	5	60	60	18659.55	18658.95
23	5	60	61	18012.68	18012.09
23	5	60	62	17352.87	17352.29
23	5	60	63	16679.86	16679.3
23	5	60	64	15993.38	15992.84
23	5	60	65	15293.17	15292.64
23	5	60	66	14578.95	14578.44
23	5	60	67	13850.44	13849.96
23	5	60	68	13107.35	13106.9
23	5	60	69	12349.4	12348.98
23	5	60	70	11576.29	11575.89
23	5	60	71	10787.71	10787.35
23	5	60	72	9983.36	9983.03
23	5	60	73	9162.92	9162.63
23	5	60	74	8326.07	8325.82
23	5	60	75	7472.48	7472.27
23	5	60	76	6601.83	6601.66
23	5	60	77	5713.76	5713.63
23	5	60	78	4807.95	4807.86
23	5	60	79	3884.02	3883.97
23	5	60	80	2941.64	2941.61
23	5	60	81	1980.42	1980.41
23	5	60	82	1000	1000
24	5	60	1	15222.54	15235.27
24	5	60	2	15529.76	15541.35
24	5	60	3	15843.3	15853.61
24	5	60	4	16163.31	16172.17
24	5	60	5	16489.94	16497.18
24	5	60	6	16823.36	16828.76
24	5	60	7	17163.74	17167.06
24	5	60	8	17510.53	17511.93
24	5	60	9	17863.03	17863.16
24	5	60	10	18221.11	18220.77
24	5	60	11	18585.53	18585.19
24	5	60	12	18957.24	18956.89
24	5	60	13	19336.39	19336.03
24	5	60	14	19723.11	19722.75
24	5	60	15	20117.58	20117.2
24	5	60	16	20519.93	20519.55
24	5	60	17	20930.32	20929.94
24	5	60	18	21348.93	21348.54
24	5	60	19	21775.91	21775.51
24	5	60	20	22211.42	22211.02
24	5	60	21	22655.65	22655.24
24	5	60	22	23108.76	23108.34
24	5	60	23	23570.94	23570.51
24	5	60	24	24042.35	24041.92
24	5	60	25	24523.2	24522.75
24	5	60	26	25013.66	25013.21
24	5	60	27	25513.93	25513.47
24	5	60	28	26024.21	26023.74
24	5	60	29	26544.69	26544.21
24	5	60	30	27075.58	27075.09
24	5	60	31	27617.08	27616.59
24	5	60	32	28169.42	28168.92
24	5	60	33	28732.8	28732.3
24	5	60	34	29307.46	29306.94

24	5	60	35	29893.6	29893.08
24	5	60	36	30491.46	30490.94
24	5	60	37	30081.29	30080.75
24	5	60	38	29662.9	29662.36
24	5	60	39	29236.15	29235.61
24	5	60	40	28800.87	28800.32
24	5	60	41	28356.88	28356.32
24	5	60	42	27904.01	27903.44
24	5	60	43	27442.08	27441.5
24	5	60	44	26970.91	26970.33
24	5	60	45	26490.31	26489.72
24	5	60	46	26000.11	25999.51
24	5	60	47	25500.09	25499.49
24	5	60	48	24990.08	24989.47
24	5	60	49	24469.87	24469.25
24	5	60	50	23939.25	23938.63
24	5	60	51	23398.01	23397.39
24	5	60	52	22845.95	22845.32
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24	5	60	54	21708.47	21707.84
24	5	60	55	21122.6	21121.98
24	5	60	56	20525.01	20524.39
24	5	60	57	19915.47	19914.85
24	5	60	58	19293.73	19293.12
24	5	60	59	18659.55	18658.95
24	5	60	60	18012.68	18012.09
24	5	60	61	17352.87	17352.29
24	5	60	62	16679.86	16679.3
24	5	60	63	15993.38	15992.84
24	5	60	64	15293.17	15292.64
24	5	60	65	14578.95	14578.44
24	5	60	66	13850.44	13849.96
24	5	60	67	13107.35	13106.9
24	5	60	68	12349.4	12348.98
24	5	60	69	11576.29	11575.89
24	5	60	70	10787.71	10787.35
24	5	60	71	9983.36	9983.03
24	5	60	72	9162.92	9162.63
24	5	60	73	8326.07	8325.82
24	5	60	74	7472.48	7472.27
24	5	60	75	6601.83	6601.66
24	5	60	76	5713.76	5713.63
24	5	60	77	4807.95	4807.86
24	5	60	78	3884.02	3883.97
24	5	60	79	2941.64	2941.61
24	5	60	80	1980.42	1980.41
24	5	60	81	1000	1000
25	5	60	1	15525.65	15539.58
25	5	60	2	15839.11	15851.8
25	5	60	3	16159.03	16170.33
25	5	60	4	16485.58	16495.29
25	5	60	5	16818.91	16826.83
25	5	60	6	17159.2	17165.1
25	5	60	7	17506.61	17510.24
25	5	60	8	17860.55	17862.09
25	5	60	9	18220.24	18220.39
25	5	60	10	18585.53	18585.19
25	5	60	11	18957.24	18956.89
25	5	60	12	19336.39	19336.03
25	5	60	13	19723.11	19722.75
25	5	60	14	20117.58	20117.2
25	5	60	15	20519.93	20519.55
25	5	60	16	20930.32	20929.94
25	5	60	17	21348.93	21348.54
25	5	60	18	21775.91	21775.51
25	5	60	19	22211.42	22211.02
25	5	60	20	22655.65	22655.24
25	5	60	21	23108.76	23108.34
25	5	60	22	23570.94	23570.51
25	5	60	23	24042.35	24041.92
25	5	60	24	24523.2	24522.75
25	5	60	25	25013.66	25013.21
25	5	60	26	25513.93	25513.47
25	5	60	27	26024.21	26023.74
25	5	60	28	26544.69	26544.21
25	5	60	29	27075.58	27075.09
25	5	60	30	27617.08	27616.59
25	5	60	31	28169.42	28168.92
25	5	60	32	28732.8	28732.3
25	5	60	33	29307.46	29306.94
25	5	60	34	29893.6	29893.08
25	5	60	35	30491.46	30490.94
25	5	60	36	30081.29	30080.75
25	5	60	37	29662.9	29662.36
25	5	60	38	29236.15	29235.61
25	5	60	39	28800.87	28800.32
25	5	60	40	28356.88	28356.32
25	5	60	41	27904.01	27903.44
25	5	60	42	27442.08	27441.5
25	5	60	43	26970.91	26970.33
25	5	60	44	26490.31	26489.72
25	5	60	45	26000.11	25999.51
25	5	60	46	25500.09	25499.49
25	5	60	47	24990.08	24989.47
25	5	60	48	24469.87	24469.25
25	5	60	49	23939.25	23938.63
25	5	60	50	23398.01	23397.39

25	5	60	51	22845.95	22845.32
25	5	60	52	22282.84	22282.21
25	5	60	53	21708.47	21707.84
25	5	60	54	21122.6	21121.98
25	5	60	55	20525.01	20524.39
25	5	60	56	19915.47	19914.85
25	5	60	57	19293.73	19293.12
25	5	60	58	18659.55	18658.95
25	5	60	59	18012.68	18012.09
25	5	60	60	17352.87	17352.29
25	5	60	61	16679.86	16679.3
25	5	60	62	15993.38	15992.84
25	5	60	63	15293.17	15292.64
25	5	60	64	14578.95	14578.44
25	5	60	65	13850.44	13849.96
25	5	60	66	13107.35	13106.9
25	5	60	67	12349.4	12348.98
25	5	60	68	11576.29	11575.89
25	5	60	69	10787.71	10787.35
25	5	60	70	9983.36	9983.03
25	5	60	71	9162.92	9162.63
25	5	60	72	8326.07	8325.82
25	5	60	73	7472.48	7472.27
25	5	60	74	6601.83	6601.66
25	5	60	75	5713.76	5713.63
25	5	60	76	4807.95	4807.86
25	5	60	77	3884.02	3883.97
25	5	60	78	2941.64	2941.61
25	5	60	79	1980.42	1980.41
25	5	60	80	1000	1000
26	5	60	1	15834.66	15849.88
26	5	60	2	16154.5	16168.36
26	5	60	3	16480.95	16493.29
26	5	60	4	16814.19	16824.79
26	5	60	5	17154.39	17163.01
26	5	60	6	17501.7	17508.12
26	5	60	7	17856.31	17860.25
26	5	60	8	18217.56	18219.23
26	5	60	9	18584.59	18584.77
26	5	60	10	18957.24	18956.89
26	5	60	11	19336.39	19336.03
26	5	60	12	19723.11	19722.75
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26	5	60	14	20519.93	20519.55
26	5	60	15	20930.32	20929.94
26	5	60	16	21348.93	21348.54
26	5	60	17	21775.91	21775.51
26	5	60	18	22211.42	22211.02
26	5	60	19	22655.65	22655.24
26	5	60	20	23108.76	23108.34
26	5	60	21	23570.94	23570.51
26	5	60	22	24042.35	24041.92
26	5	60	23	24523.2	24522.75
26	5	60	24	25013.66	25013.21
26	5	60	25	25513.93	25513.47
26	5	60	26	26024.21	26023.74
26	5	60	27	26544.69	26544.21
26	5	60	28	27075.58	27075.09
26	5	60	29	27617.08	27616.59
26	5	60	30	28169.42	28168.92
26	5	60	31	28732.8	28732.3
26	5	60	32	29307.46	29306.94
26	5	60	33	29893.6	29893.08
26	5	60	34	30491.46	30490.94
26	5	60	35	30081.29	30080.75
26	5	60	36	29662.9	29662.36
26	5	60	37	29236.15	29235.61
26	5	60	38	28800.87	28800.32
26	5	60	39	28356.88	28356.32
26	5	60	40	27904.01	27903.44
26	5	60	41	27442.08	27441.5
26	5	60	42	26970.91	26970.33
26	5	60	43	26490.31	26489.72
26	5	60	44	26000.11	25999.51
26	5	60	45	25500.09	25499.49
26	5	60	46	24990.08	24989.47
26	5	60	47	24469.87	24469.25
26	5	60	48	23939.25	23938.63
26	5	60	49	23398.01	23397.39
26	5	60	50	22845.95	22845.32
26	5	60	51	22282.84	22282.21
26	5	60	52	21708.47	21707.84
26	5	60	53	21122.6	21121.98
26	5	60	54	20525.01	20524.39
26	5	60	55	19915.47	19914.85
26	5	60	56	19293.73	19293.12
26	5	60	57	18659.55	18658.95
26	5	60	58	18012.68	18012.09
26	5	60	59	17352.87	17352.29
26	5	60	60	16679.86	16679.3
26	5	60	61	15993.38	15992.84
26	5	60	62	15293.17	15292.64
26	5	60	63	14578.95	14578.44
26	5	60	64	13850.44	13849.96
26	5	60	65	13107.35	13106.9
26	5	60	66	12349.4	12348.98
26	5	60	67	11576.29	11575.89

26	5	60	68	10787.71	10787.35
26	5	60	69	9983.36	9983.03
26	5	60	70	9162.92	9162.63
26	5	60	71	8326.07	8325.82
26	5	60	72	7472.48	7472.27
26	5	60	73	6601.83	6601.66
26	5	60	74	5713.76	5713.63
26	5	60	75	4807.95	4807.86
26	5	60	76	3884.02	3883.97
26	5	60	77	2941.64	2941.61
26	5	60	78	1980.42	1980.41
26	5	60	79	1000	1000
27	5	60	1	16149.69	16166.26
27	5	60	2	16476.05	16491.14
27	5	60	3	16809.19	16822.6
27	5	60	4	17149.28	17160.78
27	5	60	5	17496.5	17505.84
27	5	60	6	17851	17857.93
27	5	60	7	18212.97	18217.22
27	5	60	8	18581.69	18583.49
27	5	60	9	18956.22	18956.44
27	5	60	10	19336.39	19336.03
27	5	60	11	19723.11	19722.75
27	5	60	12	20117.58	20117.2
27	5	60	13	20519.93	20519.55
27	5	60	14	20930.32	20929.94
27	5	60	15	21348.93	21348.54
27	5	60	16	21775.91	21775.51
27	5	60	17	22211.42	22211.02
27	5	60	18	22655.65	22655.24
27	5	60	19	23108.76	23108.34
27	5	60	20	23570.94	23570.51
27	5	60	21	24042.35	24041.92
27	5	60	22	24523.2	24522.75
27	5	60	23	25013.66	25013.21
27	5	60	24	25513.93	25513.47
27	5	60	25	26024.21	26023.74
27	5	60	26	26544.69	26544.21
27	5	60	27	27075.58	27075.09
27	5	60	28	27617.08	27616.59
27	5	60	29	28169.42	28168.92
27	5	60	30	28732.8	28732.3
27	5	60	31	29307.46	29306.94
27	5	60	32	29893.6	29893.08
27	5	60	33	30491.46	30490.94
27	5	60	34	30081.29	30080.75
27	5	60	35	29662.9	29662.36
27	5	60	36	29236.15	29235.61
27	5	60	37	28800.87	28800.32
27	5	60	38	28356.88	28356.32
27	5	60	39	27904.01	27903.44
27	5	60	40	27442.08	27441.5
27	5	60	41	26970.91	26970.33
27	5	60	42	26490.31	26489.72
27	5	60	43	26000.11	25999.51
27	5	60	44	25500.09	25499.49
27	5	60	45	24990.08	24989.47
27	5	60	46	24469.87	24469.25
27	5	60	47	23939.25	23938.63
27	5	60	48	23398.01	23397.39
27	5	60	49	22845.95	22845.32
27	5	60	50	22282.84	22282.21
27	5	60	51	21708.47	21707.84
27	5	60	52	21122.6	21121.98
27	5	60	53	20525.01	20524.39
27	5	60	54	19915.47	19914.85
27	5	60	55	19293.73	19293.12
27	5	60	56	18659.55	18658.95
27	5	60	57	18012.68	18012.09
27	5	60	58	17352.87	17352.29
27	5	60	59	16679.86	16679.3
27	5	60	60	15993.38	15992.84
27	5	60	61	15293.17	15292.64
27	5	60	62	14578.95	14578.44
27	5	60	63	13850.44	13849.96
27	5	60	64	13107.35	13106.9
27	5	60	65	12349.4	12348.98
27	5	60	66	11576.29	11575.89
27	5	60	67	10787.71	10787.35
27	5	60	68	9983.36	9983.03
27	5	60	69	9162.92	9162.63
27	5	60	70	8326.07	8325.82
27	5	60	71	7472.48	7472.27
27	5	60	72	6601.83	6601.66
27	5	60	73	5713.76	5713.63
27	5	60	74	4807.95	4807.86
27	5	60	75	3884.02	3883.97
27	5	60	76	2941.64	2941.61
27	5	60	77	1980.42	1980.41
27	5	60	78	1000	1000
28	5	60	1	16470.85	16488.83
28	5	60	2	16803.89	16820.25
28	5	60	3	17143.88	17158.38
28	5	60	4	17490.98	17503.39
28	5	60	5	17845.37	17855.43
28	5	60	6	18207.23	18214.67
28	5	60	7	18576.73	18581.28

28	5	60	8	18953.09	18955.03
28	5	60	9	19335.28	19335.53
28	5	60	10	19723.11	19722.75
28	5	60	11	20117.58	20117.2
28	5	60	12	20519.93	20519.55
28	5	60	13	20930.32	20929.94
28	5	60	14	21348.93	21348.54
28	5	60	15	21775.91	21775.51
28	5	60	16	22211.42	22211.02
28	5	60	17	22655.65	22655.24
28	5	60	18	23108.76	23108.34
28	5	60	19	23570.94	23570.51
28	5	60	20	24042.35	24041.92
28	5	60	21	24523.2	24522.75
28	5	60	22	25013.66	25013.21
28	5	60	23	25513.93	25513.47
28	5	60	24	26024.21	26023.74
28	5	60	25	26544.69	26544.21
28	5	60	26	27075.58	27075.09
28	5	60	27	27617.08	27616.59
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28	5	60	31	29893.6	29893.08
28	5	60	32	30491.46	30490.94
28	5	60	33	30081.29	30080.75
28	5	60	34	29662.9	29662.36
28	5	60	35	29236.15	29235.61
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28	5	60	37	28356.88	28356.32
28	5	60	38	27904.01	27903.44
28	5	60	39	27442.08	27441.5
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28	5	60	41	26490.31	26489.72
28	5	60	42	26000.11	25999.51
28	5	60	43	25500.09	25499.49
28	5	60	44	24990.08	24989.47
28	5	60	45	24469.87	24469.25
28	5	60	46	23939.25	23938.63
28	5	60	47	23398.01	23397.39
28	5	60	48	22845.95	22845.32
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28	5	60	55	18659.55	18658.95
28	5	60	56	18012.68	18012.09
28	5	60	57	17352.87	17352.29
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28	5	60	59	15993.38	15992.84
28	5	60	60	15293.17	15292.64
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28	5	60	62	13850.44	13849.96
28	5	60	63	13107.35	13106.9
28	5	60	64	12349.4	12348.98
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28	5	60	66	10787.71	10787.35
28	5	60	67	9983.36	9983.03
28	5	60	68	9162.92	9162.63
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28	5	60	70	7472.48	7472.27
28	5	60	71	6601.83	6601.66
28	5	60	72	5713.76	5713.63
28	5	60	73	4807.95	4807.86
28	5	60	74	3884.02	3883.97
28	5	60	75	2941.64	2941.61
28	5	60	76	1980.42	1980.41
28	5	60	77	1000	1000
29	5	60	1	16798.27	16817.7
29	5	60	2	17138.14	17155.78
29	5	60	3	17485.13	17500.74
29	5	60	4	17839.41	17852.73
29	5	60	5	18201.14	18211.91
29	5	60	6	18570.52	18578.47
29	5	60	7	18947.72	18952.59
29	5	60	8	19331.9	19333.97
29	5	60	9	19721.92	19722.19
29	5	60	10	20117.58	20117.2
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29	5	60	12	20930.32	20929.94
29	5	60	13	21348.93	21348.54
29	5	60	14	21775.91	21775.51
29	5	60	15	22211.42	22211.02
29	5	60	16	22655.65	22655.24
29	5	60	17	23108.76	23108.34
29	5	60	18	23570.94	23570.51
29	5	60	19	24042.35	24041.92
29	5	60	20	24523.2	24522.75
29	5	60	21	25013.66	25013.21
29	5	60	22	25513.93	25513.47
29	5	60	23	26024.21	26023.74
29	5	60	24	26544.69	26544.21
29	5	60	25	27075.58	27075.09
29	5	60	26	27617.08	27616.59
29	5	60	27	28169.42	28168.92

29	5	60	28	28732.8	28732.3
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29	5	60	30	29893.6	29893.08
29	5	60	31	30491.46	30490.94
29	5	60	32	30081.29	30080.75
29	5	60	33	29662.9	29662.36
29	5	60	34	29236.15	29235.61
29	5	60	35	28800.87	28800.32
29	5	60	36	28356.88	28356.32
29	5	60	37	27904.01	27903.44
29	5	60	38	27442.08	27441.5
29	5	60	39	26970.91	26970.33
29	5	60	40	26490.31	26489.72
29	5	60	41	26000.11	25999.51
29	5	60	42	25500.09	25499.49
29	5	60	43	24990.08	24989.47
29	5	60	44	24469.87	24469.25
29	5	60	45	23939.25	23938.63
29	5	60	46	23398.01	23397.39
29	5	60	47	22845.95	22845.32
29	5	60	48	22282.84	22282.21
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29	5	60	50	21122.6	21121.98
29	5	60	51	20525.01	20524.39
29	5	60	52	19915.47	19914.85
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29	5	60	54	18659.55	18658.95
29	5	60	55	18012.68	18012.09
29	5	60	56	17352.87	17352.29
29	5	60	57	16679.86	16679.3
29	5	60	58	15993.38	15992.84
29	5	60	59	15293.17	15292.64
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29	5	60	65	10787.71	10787.35
29	5	60	66	9983.36	9983.03
29	5	60	67	9162.92	9162.63
29	5	60	68	8326.07	8325.82
29	5	60	69	7472.48	7472.27
29	5	60	70	6601.83	6601.66
29	5	60	71	5713.76	5713.63
29	5	60	72	4807.95	4807.86
29	5	60	73	3884.02	3883.97
29	5	60	74	2941.64	2941.61
29	5	60	75	1980.42	1980.41
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30	5	60	2	17478.93	17497.88
30	5	60	3	17833.08	17849.81
30	5	60	4	18194.69	18208.93
30	5	60	5	18563.94	18575.43
30	5	60	6	18941.01	18949.49
30	5	60	7	19326.09	19331.27
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30	5	60	10	20519.93	20519.55
30	5	60	11	20930.32	20929.94
30	5	60	12	21348.93	21348.54
30	5	60	13	21775.91	21775.51
30	5	60	14	22211.42	22211.02
30	5	60	15	22655.65	22655.24
30	5	60	16	23108.76	23108.34
30	5	60	17	23570.94	23570.51
30	5	60	18	24042.35	24041.92
30	5	60	19	24523.2	24522.75
30	5	60	20	25013.66	25013.21
30	5	60	21	25513.93	25513.47
30	5	60	22	26024.21	26023.74
30	5	60	23	26544.69	26544.21
30	5	60	24	27075.58	27075.09
30	5	60	25	27617.08	27616.59
30	5	60	26	28169.42	28168.92
30	5	60	27	28732.8	28732.3
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30	5	60	29	29893.6	29893.08
30	5	60	30	30491.46	30490.94
30	5	60	31	30081.29	30080.75
30	5	60	32	29662.9	29662.36
30	5	60	33	29236.15	29235.61
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30	5	60	35	28356.88	28356.32
30	5	60	36	27904.01	27903.44
30	5	60	37	27442.08	27441.5
30	5	60	38	26970.91	26970.33
30	5	60	39	26490.31	26489.72
30	5	60	40	26000.11	25999.51
30	5	60	41	25500.09	25499.49
30	5	60	42	24990.08	24989.47
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30	5	60	44	23939.25	23938.63
30	5	60	45	23398.01	23397.39
30	5	60	46	22845.95	22845.32
30	5	60	47	22282.84	22282.21
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30	5	60	52	19293.73	19293.12
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30	5	60	54	18012.68	18012.09
30	5	60	55	17352.87	17352.29
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30	5	60	64	10787.71	10787.35
30	5	60	65	9983.36	9983.03
30	5	60	66	9162.92	9162.63
30	5	60	67	8326.07	8325.82
30	5	60	68	7472.48	7472.27
30	5	60	69	6601.83	6601.66
30	5	60	70	5713.76	5713.63
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30	5	60	72	3884.02	3883.97
30	5	60	73	2941.64	2941.61
30	5	60	74	1980.42	1980.41
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31	5	60	2	17826.36	17846.64
31	5	60	3	18187.84	18205.71
31	5	60	4	18556.95	18572.14
31	5	60	5	18933.88	18946.13
31	5	60	6	19318.82	19327.85
31	5	60	7	19711.97	19717.49
31	5	60	8	20112.31	20114.69
31	5	60	9	20518.52	20518.87
31	5	60	10	20930.32	20929.94
31	5	60	11	21348.93	21348.54
31	5	60	12	21775.91	21775.51
31	5	60	13	22211.42	22211.02
31	5	60	14	22655.65	22655.24
31	5	60	15	23108.76	23108.34
31	5	60	16	23570.94	23570.51
31	5	60	17	24042.35	24041.92
31	5	60	18	24523.2	24522.75
31	5	60	19	25013.66	25013.21
31	5	60	20	25513.93	25513.47
31	5	60	21	26024.21	26023.74
31	5	60	22	26544.69	26544.21
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31	5	60	31	29662.9	29662.36
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31	5	60	36	27442.08	27441.5
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31	5	60	39	26000.11	25999.51
31	5	60	40	25500.09	25499.49
31	5	60	41	24990.08	24989.47
31	5	60	42	24469.87	24469.25
31	5	60	43	23939.25	23938.63
31	5	60	44	23398.01	23397.39
31	5	60	45	22845.95	22845.32
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31	5	60	64	9983.36	9983.03
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31	5	60	69	5713.76	5713.63
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31	5	60	71	3884.02	3883.97
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31	5	60	73	1980.42	1980.41
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32	5	60	1	17819.23	17843.22
32	5	60	2	18180.56	18202.22
32	5	60	3	18549.53	18568.58
32	5	60	4	18926.31	18942.5
32	5	60	5	19311.09	19324.15
32	5	60	6	19704.08	19713.72
32	5	60	7	20105.49	20111.41
32	5	60	8	20514.21	20516.78
32	5	60	9	20928.79	20929.19
32	5	60	10	21348.93	21348.54
32	5	60	11	21775.91	21775.51
32	5	60	12	22211.42	22211.02
32	5	60	13	22655.65	22655.24
32	5	60	14	23108.76	23108.34
32	5	60	15	23570.94	23570.51
32	5	60	16	24042.35	24041.92
32	5	60	17	24523.2	24522.75
32	5	60	18	25013.66	25013.21
32	5	60	19	25513.93	25513.47
32	5	60	20	26024.21	26023.74
32	5	60	21	26544.69	26544.21
32	5	60	22	27075.58	27075.09
32	5	60	23	27617.08	27616.59
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32	5	60	31	29236.15	29235.61
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32	5	60	33	28356.88	28356.32
32	5	60	34	27904.01	27903.44
32	5	60	35	27442.08	27441.5
32	5	60	36	26970.91	26970.33
32	5	60	37	26490.31	26489.72
32	5	60	38	26000.11	25999.51
32	5	60	39	25500.09	25499.49
32	5	60	40	24990.08	24989.47
32	5	60	41	24469.87	24469.25
32	5	60	42	23939.25	23938.63
32	5	60	43	23398.01	23397.39
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32	5	60	47	21122.6	21121.98
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32	5	60	50	19293.73	19293.12
32	5	60	51	18659.55	18658.95
32	5	60	52	18012.68	18012.09
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32	5	60	62	10787.71	10787.35
32	5	60	63	9983.36	9983.03
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33	5	60	3	18918.24	18938.59
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33	5	60	5	19695.69	19709.65
33	5	60	6	20096.93	20107.26
33	5	60	7	20506.8	20513.17
33	5	60	8	20924.11	20926.9
33	5	60	9	21347.27	21347.72
33	5	60	10	21775.91	21775.51
33	5	60	11	22211.42	22211.02
33	5	60	12	22655.65	22655.24
33	5	60	13	23108.76	23108.34
33	5	60	14	23570.94	23570.51
33	5	60	15	24042.35	24041.92
33	5	60	16	24523.2	24522.75
33	5	60	17	25013.66	25013.21
33	5	60	18	25513.93	25513.47
33	5	60	19	26024.21	26023.74
33	5	60	20	26544.69	26544.21

33	5	60	21	27075.58	27075.09
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33	5	60	23	28169.42	28168.92
33	5	60	24	28732.8	28732.3
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33	5	60	30	29236.15	29235.61
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33	5	60	32	28356.88	28356.32
33	5	60	33	27904.01	27903.44
33	5	60	34	27442.08	27441.5
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33	5	60	51	18012.68	18012.09
33	5	60	52	17352.87	17352.29
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33	5	60	62	9983.36	9983.03
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33	5	60	66	6601.83	6601.66
33	5	60	67	5713.76	5713.63
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33	5	60	69	3884.02	3883.97
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34	5	60	8	21342.17	21345.21
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34	5	60	10	22211.42	22211.02
34	5	60	11	22655.65	22655.24
34	5	60	12	23108.76	23108.34
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34	5	60	14	24042.35	24041.92
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34	5	60	16	25013.66	25013.21
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34	5	60	40	23939.25	23938.63
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34	5	60	45	21122.6	21121.98

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34	5	60	61	9983.36	9983.03
34	5	60	62	9162.92	9162.63
34	5	60	63	8326.07	8325.82
34	5	60	64	7472.48	7472.27
34	5	60	65	6601.83	6601.66
34	5	60	66	5713.76	5713.63
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34	5	60	68	3884.02	3883.97
34	5	60	69	2941.64	2941.61
34	5	60	70	1980.42	1980.41
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35	5	60	2	19284.75	19311.28
35	5	60	3	19677.22	19700.59
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35	5	60	5	20487.57	20503.75
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35	5	60	7	21333.4	21340.9
35	5	60	8	21768.54	21771.88
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35	5	60	47	19293.73	19293.12
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35	5	60	49	18012.68	18012.09
35	5	60	50	17352.87	17352.29
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41	5	60	36	22282.84	22282.21
41	5	60	37	21708.47	21707.84
41	5	60	38	21122.6	21121.98
41	5	60	39	20525.01	20524.39
41	5	60	40	19915.47	19914.85
41	5	60	41	19293.73	19293.12
41	5	60	42	18659.55	18658.95
41	5	60	43	18012.68	18012.09
41	5	60	44	17352.87	17352.29
41	5	60	45	16679.86	16679.3
41	5	60	46	15993.38	15992.84
41	5	60	47	15293.17	15292.64
41	5	60	48	14578.95	14578.44
41	5	60	49	13850.44	13849.96
41	5	60	50	13107.35	13106.9
41	5	60	51	12349.4	12348.98
41	5	60	52	11576.29	11575.89
41	5	60	53	10787.71	10787.35
41	5	60	54	9983.36	9983.03

41	5	60	55	9162.92	9162.63
41	5	60	56	8326.07	8325.82
41	5	60	57	7472.48	7472.27
41	5	60	58	6601.83	6601.66
41	5	60	59	5713.76	5713.63
41	5	60	60	4807.95	4807.86
41	5	60	61	3884.02	3883.97
41	5	60	62	2941.64	2941.61
41	5	60	63	1980.42	1980.41
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42	5	60	2	22118.5	22166.79
42	5	60	3	22572.92	22616.05
42	5	60	4	23037.52	23074.77
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42	5	60	6	23998.42	24021.44
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42	5	60	8	25000.51	25007.14
42	5	60	9	25510.43	25511.86
42	5	60	10	26024.21	26023.74
42	5	60	11	26544.69	26544.21
42	5	60	12	27075.58	27075.09
42	5	60	13	27617.08	27616.59
42	5	60	14	28169.42	28168.92
42	5	60	15	28732.8	28732.3
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42	5	60	17	29893.6	29893.08
42	5	60	18	30491.46	30490.94
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42	5	60	23	28356.88	28356.32
42	5	60	24	27904.01	27903.44
42	5	60	25	27442.08	27441.5
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42	5	60	27	26490.31	26489.72
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42	5	60	29	25500.09	25499.49
42	5	60	30	24990.08	24989.47
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42	5	60	32	23939.25	23938.63
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42	5	60	53	9983.36	9983.03
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42	5	60	57	6601.83	6601.66
42	5	60	58	5713.76	5713.63
42	5	60	59	4807.95	4807.86
42	5	60	60	3884.02	3883.97
42	5	60	61	2941.64	2941.61
42	5	60	62	1980.42	1980.41
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43	5	60	2	22554.88	22607.71
43	5	60	3	23019.11	23066.27
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43	5	60	5	23979.27	24012.6
43	5	60	6	24475.78	24500.81
43	5	60	7	24983.62	24999.35
43	5	60	8	25499.8	25506.96
43	5	60	9	26020.45	26022.01
43	5	60	10	26544.69	26544.21
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44	5	60	4	23959.12	24003.31
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45	5	60	6	25459.3	25488.25
45	5	60	7	25989.75	26007.81
45	5	60	8	26528.56	26536.73
45	5	60	9	27071.32	27073.11
45	5	60	10	27617.08	27616.59
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45	5	60	50	9983.36	9983.03
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46	5	60	4	24917.8	24968.85
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46	5	60	58	1980.42	1980.41
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48	5	60	39	15993.38	15992.84
48	5	60	40	15293.17	15292.64
48	5	60	41	14578.95	14578.44
48	5	60	42	13850.44	13849.96
48	5	60	43	13107.35	13106.9
48	5	60	44	12349.4	12348.98
48	5	60	45	11576.29	11575.89
48	5	60	46	10787.71	10787.35
48	5	60	47	9983.36	9983.03
48	5	60	48	9162.92	9162.63
48	5	60	49	8326.07	8325.82
48	5	60	50	7472.48	7472.27
48	5	60	51	6601.83	6601.66
48	5	60	52	5713.76	5713.63
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48	5	60	54	3884.02	3883.97
48	5	60	55	2941.64	2941.61
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49	5	60	2	25360.82	25441.42
49	5	60	3	25889.29	25960.04
49	5	60	4	26429.84	26489.74
49	5	60	5	26982.73	27030.78
49	5	60	6	27548.18	27583.45
49	5	60	7	28126.4	28148.01
49	5	60	8	28712.89	28722.49
49	5	60	9	29302.24	29304.34
49	5	60	10	29893.6	29893.08
49	5	60	11	30491.46	30490.94
49	5	60	12	30081.29	30080.75
49	5	60	13	29662.9	29662.36
49	5	60	14	29236.15	29235.61
49	5	60	15	28800.87	28800.32
49	5	60	16	28356.88	28356.32
49	5	60	17	27904.01	27903.44
49	5	60	18	27442.08	27441.5
49	5	60	19	26970.91	26970.33
49	5	60	20	26490.31	26489.72
49	5	60	21	26000.11	25999.51
49	5	60	22	25500.09	25499.49
49	5	60	23	24990.08	24989.47
49	5	60	24	24469.87	24469.25
49	5	60	25	23939.25	23938.63
49	5	60	26	23398.01	23397.39
49	5	60	27	22845.95	22845.32
49	5	60	28	22282.84	22282.21
49	5	60	29	21708.47	21707.84
49	5	60	30	21122.6	21121.98
49	5	60	31	20525.01	20524.39
49	5	60	32	19915.47	19914.85
49	5	60	33	19293.73	19293.12
49	5	60	34	18659.55	18658.95
49	5	60	35	18012.68	18012.09
49	5	60	36	17352.87	17352.29
49	5	60	37	16679.86	16679.3
49	5	60	38	15993.38	15992.84
49	5	60	39	15293.17	15292.64
49	5	60	40	14578.95	14578.44
49	5	60	41	13850.44	13849.96
49	5	60	42	13107.35	13106.9
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49	5	60	45	10787.71	10787.35
49	5	60	46	9983.36	9983.03
49	5	60	47	9162.92	9162.63
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49	5	60	49	7472.48	7472.27
49	5	60	50	6601.83	6601.66
49	5	60	51	5713.76	5713.63
49	5	60	52	4807.95	4807.86
49	5	60	53	3884.02	3883.97
49	5	60	54	2941.64	2941.61
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50	5	60	3	26402.29	26476.06
50	5	60	4	26954.62	27016.83
50	5	60	5	27519.51	27569.22
50	5	60	6	28097.15	28133.5
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50	5	60	8	29286.65	29296.46
50	5	60	9	29888.16	29890.29
50	5	60	10	30491.46	30490.94
50	5	60	11	30081.29	30080.75
50	5	60	12	29662.9	29662.36
50	5	60	13	29236.15	29235.61
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50	5	60	15	28356.88	28356.32
50	5	60	16	27904.01	27903.44
50	5	60	17	27442.08	27441.5
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50	5	60	19	26490.31	26489.72
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50	5	60	21	25500.09	25499.49
50	5	60	22	24990.08	24989.47
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50	5	60	45	9983.36	9983.03
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50	5	60	50	5713.76	5713.63
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51	5	60	8	29871.9	29881.88
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51	5	60	49	5713.76	5713.63
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52	5	60	2	26896.53	26986.96
52	5	60	3	27460.24	27538.74
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52	5	60	6	29228.65	29266.53
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52	5	60	43	9983.36	9983.03
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0	10	60	43	21775.91	21775.51
0	10	60	44	22211.42	22211.02
0	10	60	45	22655.65	22655.24
0	10	60	46	23108.76	23108.34
0	10	60	47	23570.94	23570.51
0	10	60	48	24042.35	24041.92
0	10	60	49	24523.2	24522.75
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0	10	60	53	26544.69	26544.21
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0	10	60	62	29662.9	29662.36
0	10	60	63	29236.15	29235.61
0	10	60	64	28800.87	28800.32
0	10	60	65	28356.88	28356.32
0	10	60	66	27904.01	27903.44
0	10	60	67	27442.08	27441.5
0	10	60	68	26970.91	26970.33
0	10	60	69	26490.31	26489.72
0	10	60	70	26000.11	25999.51
0	10	60	71	25500.09	25499.49
0	10	60	72	24990.08	24989.47

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0	10	60	74	23939.25	23938.63
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0	10	60	76	22845.95	22845.32
0	10	60	77	22282.84	22282.21
0	10	60	78	21708.47	21707.84
0	10	60	79	21122.6	21121.98
0	10	60	80	20525.01	20524.39
0	10	60	81	19915.47	19914.85
0	10	60	82	19293.73	19293.12
0	10	60	83	18659.55	18658.95
0	10	60	84	18012.68	18012.09
0	10	60	85	17352.87	17352.29
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0	10	60	87	15993.38	15992.84
0	10	60	88	15293.17	15292.64
0	10	60	89	14578.95	14578.44
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0	10	60	93	11576.29	11575.89
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0	10	60	98	7472.48	7472.27
0	10	60	99	6601.83	6601.66
0	10	60	100	5713.76	5713.63
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0	10	60	102	3884.02	3883.97
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4	10	60	63	27442.08	27441.5
4	10	60	64	26970.91	26970.33
4	10	60	65	26490.31	26489.72
4	10	60	66	26000.11	25999.51
4	10	60	67	25500.09	25499.49
4	10	60	68	24990.08	24989.47
4	10	60	69	24469.87	24469.25
4	10	60	70	23939.25	23938.63
4	10	60	71	23398.01	23397.39
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4	10	60	73	22282.84	22282.21
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4	10	60	75	21122.6	21121.98
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4	10	60	87	13107.35	13106.9
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4	10	60	90	10787.71	10787.35
4	10	60	91	9983.36	9983.03
4	10	60	92	9162.92	9162.63
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4	10	60	94	7472.48	7472.27
4	10	60	95	6601.83	6601.66
4	10	60	96	5713.76	5713.63
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4	10	60	98	3884.02	3883.97
4	10	60	99	2941.64	2941.61
4	10	60	100	1980.42	1980.41
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5	10	60	9	12261.47	12261.68
5	10	60	10	12507.32	12507.2
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5	10	60	13	13273.1	13272.85
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5	10	60	17	14367.22	14366.96
5	10	60	18	14654.57	14654.3
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5	10	60	20	15246.61	15246.33
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5	10	60	22	15862.58	15862.28
5	10	60	23	16179.83	16179.53
5	10	60	24	16503.42	16503.12
5	10	60	25	16833.49	16833.18
5	10	60	26	17170.16	17169.84
5	10	60	27	17513.56	17513.24
5	10	60	28	17863.83	17863.5
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5	10	60	31	18957.24	18956.89
5	10	60	32	19336.39	19336.03
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5	10	60	37	21348.93	21348.54
5	10	60	38	21775.91	21775.51
5	10	60	39	22211.42	22211.02
5	10	60	40	22655.65	22655.24
5	10	60	41	23108.76	23108.34
5	10	60	42	23570.94	23570.51

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5	10	60	45	25013.66	25013.21
5	10	60	46	25513.93	25513.47
5	10	60	47	26024.21	26023.74
5	10	60	48	26544.69	26544.21
5	10	60	49	27075.58	27075.09
5	10	60	50	27617.08	27616.59
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5	10	60	52	28732.8	28732.3
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5	10	60	90	9983.36	9983.03
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5	10	60	95	5713.76	5713.63
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5	10	60	97	3884.02	3883.97
5	10	60	98	2941.64	2941.61
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6	10	60	21	15862.58	15862.28
6	10	60	22	16179.83	16179.53
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6	10	60	25	17170.16	17169.84
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6	10	60	35	20930.32	20929.94
6	10	60	36	21348.93	21348.54
6	10	60	37	21775.91	21775.51
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6	10	60	39	22655.65	22655.24

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6	10	60	47	26544.69	26544.21
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6	10	60	66	24990.08	24989.47
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6	10	60	93	6601.83	6601.66
6	10	60	94	5713.76	5713.63
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7	10	60	5	11780.03	11783.04
7	10	60	6	12017.03	12019.38
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7	10	60	10	13012.6	13012.48
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7	10	60	21	16179.83	16179.53
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7	10	60	36	21775.91	21775.51
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8	10	60	90	7472.48	7472.27
8	10	60	91	6601.83	6601.66
8	10	60	92	5713.76	5713.63
8	10	60	93	4807.95	4807.86
8	10	60	94	3884.02	3883.97
8	10	60	95	2941.64	2941.61
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9	10	60	2	11544.41	11549.79
9	10	60	3	11776.58	11781.42
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9	10	60	5	12255.32	12258.8
9	10	60	6	12502.09	12504.75
9	10	60	7	12753.91	12755.67
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9	10	60	9	13272.08	13272.36
9	10	60	10	13538.3	13538.18
9	10	60	11	13809.33	13809.07
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9	10	60	14	14654.57	14654.3
9	10	60	15	14947.66	14947.38
9	10	60	16	15246.61	15246.33
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9	10	60	18	15862.58	15862.28
9	10	60	19	16179.83	16179.53
9	10	60	20	16503.42	16503.12
9	10	60	21	16833.49	16833.18
9	10	60	22	17170.16	17169.84
9	10	60	23	17513.56	17513.24
9	10	60	24	17863.83	17863.5
9	10	60	25	18221.11	18220.77
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9	10	60	27	18957.24	18956.89
9	10	60	28	19336.39	19336.03
9	10	60	29	19723.11	19722.75
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9	10	60	32	20930.32	20929.94
9	10	60	33	21348.93	21348.54
9	10	60	34	21775.91	21775.51
9	10	60	35	22211.42	22211.02
9	10	60	36	22655.65	22655.24

9	10	60	37	23108.76	23108.34
9	10	60	38	23570.94	23570.51
9	10	60	39	24042.35	24041.92
9	10	60	40	24523.2	24522.75
9	10	60	41	25013.66	25013.21
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9	10	60	44	26544.69	26544.21
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9	10	60	46	27617.08	27616.59
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9	10	60	48	28732.8	28732.3
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9	10	60	50	29893.6	29893.08
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9	10	60	52	30081.29	30080.75
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9	10	60	56	28356.88	28356.32
9	10	60	57	27904.01	27903.44
9	10	60	58	27442.08	27441.5
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9	10	60	63	24990.08	24989.47
9	10	60	64	24469.87	24469.25
9	10	60	65	23939.25	23938.63
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9	10	60	67	22845.95	22845.32
9	10	60	68	22282.84	22282.21
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9	10	60	70	21122.6	21121.98
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9	10	60	72	19915.47	19914.85
9	10	60	73	19293.73	19293.12
9	10	60	74	18659.55	18658.95
9	10	60	75	18012.68	18012.09
9	10	60	76	17352.87	17352.29
9	10	60	77	16679.86	16679.3
9	10	60	78	15993.38	15992.84
9	10	60	79	15293.17	15292.64
9	10	60	80	14578.95	14578.44
9	10	60	81	13850.44	13849.96
9	10	60	82	13107.35	13106.9
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9	10	60	85	10787.71	10787.35
9	10	60	86	9983.36	9983.03
9	10	60	87	9162.92	9162.63
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9	10	60	89	7472.48	7472.27
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10	10	60	21	17170.16	17169.84
10	10	60	22	17513.56	17513.24
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13	10	60	49	29662.9	29662.36
13	10	60	50	29236.15	29235.61
13	10	60	51	28800.87	28800.32
13	10	60	52	28356.88	28356.32
13	10	60	53	27904.01	27903.44
13	10	60	54	27442.08	27441.5
13	10	60	55	26970.91	26970.33
13	10	60	56	26490.31	26489.72
13	10	60	57	26000.11	25999.51
13	10	60	58	25500.09	25499.49
13	10	60	59	24990.08	24989.47
13	10	60	60	24469.87	24469.25
13	10	60	61	23939.25	23938.63
13	10	60	62	23398.01	23397.39
13	10	60	63	22845.95	22845.32
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13	10	60	66	21122.6	21121.98
13	10	60	67	20525.01	20524.39
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13	10	60	69	19293.73	19293.12
13	10	60	70	18659.55	18658.95
13	10	60	71	18012.68	18012.09
13	10	60	72	17352.87	17352.29
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13	10	60	74	15993.38	15992.84
13	10	60	75	15293.17	15292.64
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13	10	60	78	13107.35	13106.9
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13	10	60	81	10787.71	10787.35
13	10	60	82	9983.36	9983.03
13	10	60	83	9162.92	9162.63
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13	10	60	85	7472.48	7472.27
13	10	60	86	6601.83	6601.66
13	10	60	87	5713.76	5713.63
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13	10	60	89	3884.02	3883.97
13	10	60	90	2941.64	2941.61
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14	10	60	6	13802.63	13805.74
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14	10	60	8	14364.54	14365.62
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14	10	60	10	14947.34	14947.22
14	10	60	11	15246.61	15246.33
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14	10	60	13	15862.58	15862.28
14	10	60	14	16179.83	16179.53
14	10	60	15	16503.42	16503.12
14	10	60	16	16833.49	16833.18
14	10	60	17	17170.16	17169.84
14	10	60	18	17513.56	17513.24
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14	10	60	24	19723.11	19722.75
14	10	60	25	20117.58	20117.2
14	10	60	26	20519.93	20519.55
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14	10	60	28	21348.93	21348.54
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14	10	60	30	22211.42	22211.02
14	10	60	31	22655.65	22655.24
14	10	60	32	23108.76	23108.34
14	10	60	33	23570.94	23570.51
14	10	60	34	24042.35	24041.92
14	10	60	35	24523.2	24522.75
14	10	60	36	25013.66	25013.21
14	10	60	37	25513.93	25513.47
14	10	60	38	26024.21	26023.74
14	10	60	39	26544.69	26544.21
14	10	60	40	27075.58	27075.09
14	10	60	41	27617.08	27616.59
14	10	60	42	28169.42	28168.92
14	10	60	43	28732.8	28732.3
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14	10	60	45	29893.6	29893.08
14	10	60	46	30491.46	30490.94
14	10	60	47	30081.29	30080.75
14	10	60	48	29662.9	29662.36
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14	10	60	73	15993.38	15992.84
14	10	60	74	15293.17	15292.64
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14	10	60	81	9983.36	9983.03
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14	10	60	86	5713.76	5713.63
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15	10	60	7	14362.41	14364.55
15	10	60	8	14651.76	14652.89
15	10	60	9	14946.36	14946.73
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15	10	60	11	15551.55	15551.26
15	10	60	12	15862.58	15862.28
15	10	60	13	16179.83	16179.53
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15	10	60	15	16833.49	16833.18
15	10	60	16	17170.16	17169.84
15	10	60	17	17513.56	17513.24
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15	10	60	30	22655.65	22655.24
15	10	60	31	23108.76	23108.34
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15	10	60	33	24042.35	24041.92
15	10	60	34	24523.2	24522.75
15	10	60	35	25013.66	25013.21
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15	10	60	37	26024.21	26023.74
15	10	60	38	26544.69	26544.21
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15	10	60	80	9983.36	9983.03
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15	10	60	83	7472.48	7472.27
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15	10	60	85	5713.76	5713.63
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15	10	60	87	3884.02	3883.97
15	10	60	88	2941.64	2941.61
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16	10	60	3	13525.27	13531.71
16	10	60	4	13797.91	13803.39
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16	10	60	6	14359.92	14363.31
16	10	60	7	14649.53	14651.78
16	10	60	8	14944.71	14945.91
16	10	60	9	15245.24	15245.65
16	10	60	10	15551.19	15551.08
16	10	60	11	15862.58	15862.28
16	10	60	12	16179.83	16179.53
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16	10	60	14	16833.49	16833.18
16	10	60	15	17170.16	17169.84
16	10	60	16	17513.56	17513.24
16	10	60	17	17863.83	17863.5
16	10	60	18	18221.11	18220.77
16	10	60	19	18585.53	18585.19
16	10	60	20	18957.24	18956.89
16	10	60	21	19336.39	19336.03
16	10	60	22	19723.11	19722.75
16	10	60	23	20117.58	20117.2
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16	10	60	26	21348.93	21348.54
16	10	60	27	21775.91	21775.51
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16	10	60	29	22655.65	22655.24
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16	10	60	32	24042.35	24041.92
16	10	60	33	24523.2	24522.75
16	10	60	34	25013.66	25013.21
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16	10	60	36	26024.21	26023.74
16	10	60	37	26544.69	26544.21
16	10	60	38	27075.58	27075.09
16	10	60	39	27617.08	27616.59
16	10	60	40	28169.42	28168.92
16	10	60	41	28732.8	28732.3
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16	10	60	75	13107.35	13106.9
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16	10	60	79	9983.36	9983.03
16	10	60	80	9162.92	9162.63
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16	10	60	82	7472.48	7472.27
16	10	60	83	6601.83	6601.66
16	10	60	84	5713.76	5713.63
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17	10	60	3	13795.44	13802.17
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17	10	60	10	15862.19	15862.1
17	10	60	11	16179.83	16179.53
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17	10	60	13	16833.49	16833.18
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17	10	60	32	24523.2	24522.75
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17	10	60	81	7472.48	7472.27
17	10	60	82	6601.83	6601.66
17	10	60	83	5713.76	5713.63
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17	10	60	86	2941.64	2941.61
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18	10	60	3	14070.94	14078.04
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18	10	60	10	16179.42	16179.34
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18	10	60	15	17863.83	17863.5
18	10	60	16	18221.11	18220.77
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18	10	60	19	19336.39	19336.03
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18	10	60	25	21775.91	21775.51
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18	10	60	27	22655.65	22655.24
18	10	60	28	23108.76	23108.34
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18	10	60	31	24523.2	24522.75
18	10	60	32	25013.66	25013.21
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18	10	60	35	26544.69	26544.21
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18	10	60	37	27617.08	27616.59
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18	10	60	39	28732.8	28732.3
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18	10	60	41	29893.6	29893.08
18	10	60	42	30491.46	30490.94
18	10	60	43	30081.29	30080.75
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18	10	60	47	28356.88	28356.32
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18	10	60	49	27442.08	27441.5
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18	10	60	65	18659.55	18658.95
18	10	60	66	18012.68	18012.09
18	10	60	67	17352.87	17352.29
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18	10	60	69	15993.38	15992.84
18	10	60	70	15293.17	15292.64
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18	10	60	73	13107.35	13106.9
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18	10	60	77	9983.36	9983.03
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18	10	60	80	7472.48	7472.27
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18	10	60	82	5713.76	5713.63
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18	10	60	85	2941.64	2941.61
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19	10	60	6	15238	15242.18
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19	10	60	10	16502.98	16502.92
19	10	60	11	16833.49	16833.18
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19	10	60	79	7472.48	7472.27
19	10	60	80	6601.83	6601.66
19	10	60	81	5713.76	5713.63
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20	10	60	11	17170.16	17169.84
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20	10	60	32	26024.21	26023.74
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20	10	60	63	18659.55	18658.95
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20	10	60	74	10787.71	10787.35
20	10	60	75	9983.36	9983.03
20	10	60	76	9162.92	9162.63
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20	10	60	79	6601.83	6601.66
20	10	60	80	5713.76	5713.63
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21	10	60	2	14635.13	14644.99
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21	10	60	5	15538.98	15545.4
21	10	60	6	15852.7	15857.74
21	10	60	7	16172.9	16176.39
21	10	60	8	16499.3	16501.28
21	10	60	9	16831.55	16832.32
21	10	60	10	17169.64	17169.62
21	10	60	11	17513.56	17513.24
21	10	60	12	17863.83	17863.5
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21	10	60	15	18957.24	18956.89
21	10	60	16	19336.39	19336.03
21	10	60	17	19723.11	19722.75

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21	10	60	20	20930.32	20929.94
21	10	60	21	21348.93	21348.54
21	10	60	22	21775.91	21775.51
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21	10	60	24	22655.65	22655.24
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21	10	60	32	26544.69	26544.21
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21	10	60	34	27617.08	27616.59
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21	10	60	36	28732.8	28732.3
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21	10	60	42	29236.15	29235.61
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21	10	60	45	27904.01	27903.44
21	10	60	46	27442.08	27441.5
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21	10	60	62	18659.55	18658.95
21	10	60	63	18012.68	18012.09
21	10	60	64	17352.87	17352.29
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21	10	60	66	15993.38	15992.84
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21	10	60	70	13107.35	13106.9
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21	10	60	73	10787.71	10787.35
21	10	60	74	9983.36	9983.03
21	10	60	75	9162.92	9162.63
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21	10	60	77	7472.48	7472.27
21	10	60	78	6601.83	6601.66
21	10	60	79	5713.76	5713.63
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22	10	60	7	16495.95	16499.8
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22	10	60	10	17513	17513
22	10	60	11	17863.83	17863.5
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22	10	60	39	30081.29	30080.75
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22	10	60	41	29236.15	29235.61
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22	10	60	43	28356.88	28356.32
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22	10	60	65	15993.38	15992.84
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22	10	60	73	9983.36	9983.03
22	10	60	74	9162.92	9162.63
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22	10	60	76	7472.48	7472.27
22	10	60	77	6601.83	6601.66
22	10	60	78	5713.76	5713.63
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22	10	60	80	3884.02	3883.97
22	10	60	81	2941.64	2941.61
22	10	60	82	1980.42	1980.41
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23	10	60	2	15224.4	15236.09
23	10	60	3	15531.66	15542.18
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23	10	60	5	16165.28	16173.03
23	10	60	6	16491.95	16498.05
23	10	60	7	16825.41	16829.65
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23	10	60	9	17511.29	17512.26
23	10	60	10	17863.23	17863.24
23	10	60	11	18221.11	18220.77
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23	10	60	34	28732.8	28732.3
23	10	60	35	29307.46	29306.94
23	10	60	36	29893.6	29893.08
23	10	60	37	30491.46	30490.94
23	10	60	38	30081.29	30080.75
23	10	60	39	29662.9	29662.36
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23	10	60	41	28800.87	28800.32
23	10	60	42	28356.88	28356.32
23	10	60	43	27904.01	27903.44
23	10	60	44	27442.08	27441.5

23	10	60	45	26970.91	26970.33
23	10	60	46	26490.31	26489.72
23	10	60	47	26000.11	25999.51
23	10	60	48	25500.09	25499.49
23	10	60	49	24990.08	24989.47
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23	10	60	53	22845.95	22845.32
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23	10	60	56	21122.6	21121.98
23	10	60	57	20525.01	20524.39
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23	10	60	59	19293.73	19293.12
23	10	60	60	18659.55	18658.95
23	10	60	61	18012.68	18012.09
23	10	60	62	17352.87	17352.29
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23	10	60	64	15993.38	15992.84
23	10	60	65	15293.17	15292.64
23	10	60	66	14578.95	14578.44
23	10	60	67	13850.44	13849.96
23	10	60	68	13107.35	13106.9
23	10	60	69	12349.4	12348.98
23	10	60	70	11576.29	11575.89
23	10	60	71	10787.71	10787.35
23	10	60	72	9983.36	9983.03
23	10	60	73	9162.92	9162.63
23	10	60	74	8326.07	8325.82
23	10	60	75	7472.48	7472.27
23	10	60	76	6601.83	6601.66
23	10	60	77	5713.76	5713.63
23	10	60	78	4807.95	4807.86
23	10	60	79	3884.02	3883.97
23	10	60	80	2941.64	2941.61
23	10	60	81	1980.42	1980.41
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24	10	60	1	15220.49	15234.39
24	10	60	2	15527.66	15540.45
24	10	60	3	15841.16	15852.69
24	10	60	4	16161.13	16171.23
24	10	60	5	16487.72	16496.22
24	10	60	6	16821.09	16827.78
24	10	60	7	17161.42	17166.06
24	10	60	8	17508.35	17510.99
24	10	60	9	17861.37	17862.44
24	10	60	10	18220.46	18220.49
24	10	60	11	18585.53	18585.19
24	10	60	12	18957.24	18956.89
24	10	60	13	19336.39	19336.03
24	10	60	14	19723.11	19722.75
24	10	60	15	20117.58	20117.2
24	10	60	16	20519.93	20519.55
24	10	60	17	20930.32	20929.94
24	10	60	18	21348.93	21348.54
24	10	60	19	21775.91	21775.51
24	10	60	20	22211.42	22211.02
24	10	60	21	22655.65	22655.24
24	10	60	22	23108.76	23108.34
24	10	60	23	23570.94	23570.51
24	10	60	24	24042.35	24041.92
24	10	60	25	24523.2	24522.75
24	10	60	26	25013.66	25013.21
24	10	60	27	25513.93	25513.47
24	10	60	28	26024.21	26023.74
24	10	60	29	26544.69	26544.21
24	10	60	30	27075.58	27075.09
24	10	60	31	27617.08	27616.59
24	10	60	32	28169.42	28168.92
24	10	60	33	28732.8	28732.3
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24	10	60	35	29893.6	29893.08
24	10	60	36	30491.46	30490.94
24	10	60	37	30081.29	30080.75
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24	10	60	41	28356.88	28356.32
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24	10	60	58	19293.73	19293.12
24	10	60	59	18659.55	18658.95

24	10	60	60	18012.68	18012.09
24	10	60	61	17352.87	17352.29
24	10	60	62	16679.86	16679.3
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24	10	60	69	11576.29	11575.89
24	10	60	70	10787.71	10787.35
24	10	60	71	9983.36	9983.03
24	10	60	72	9162.92	9162.63
24	10	60	73	8326.07	8325.82
24	10	60	74	7472.48	7472.27
24	10	60	75	6601.83	6601.66
24	10	60	76	5713.76	5713.63
24	10	60	77	4807.95	4807.86
24	10	60	78	3884.02	3883.97
24	10	60	79	2941.64	2941.61
24	10	60	80	1980.42	1980.41
24	10	60	81	1000	1000
25	10	60	1	15523.43	15538.61
25	10	60	2	15836.84	15850.82
25	10	60	3	16156.72	16169.32
25	10	60	4	16483.22	16494.27
25	10	60	5	16816.51	16825.79
25	10	60	6	17156.75	17164.03
25	10	60	7	17504.11	17509.16
25	10	60	8	17858.19	17861.06
25	10	60	9	18218.45	18219.62
25	10	60	10	18584.82	18584.88
25	10	60	11	18957.24	18956.89
25	10	60	12	19336.39	19336.03
25	10	60	13	19723.11	19722.75
25	10	60	14	20117.58	20117.2
25	10	60	15	20519.93	20519.55
25	10	60	16	20930.32	20929.94
25	10	60	17	21348.93	21348.54
25	10	60	18	21775.91	21775.51
25	10	60	19	22211.42	22211.02
25	10	60	20	22655.65	22655.24
25	10	60	21	23108.76	23108.34
25	10	60	22	23570.94	23570.51
25	10	60	23	24042.35	24041.92
25	10	60	24	24523.2	24522.75
25	10	60	25	25013.66	25013.21
25	10	60	26	25513.93	25513.47
25	10	60	27	26024.21	26023.74
25	10	60	28	26544.69	26544.21
25	10	60	29	27075.58	27075.09
25	10	60	30	27617.08	27616.59
25	10	60	31	28169.42	28168.92
25	10	60	32	28732.8	28732.3
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25	10	60	34	29893.6	29893.08
25	10	60	35	30491.46	30490.94
25	10	60	36	30081.29	30080.75
25	10	60	37	29662.9	29662.36
25	10	60	38	29236.15	29235.61
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25	10	60	40	28356.88	28356.32
25	10	60	41	27904.01	27903.44
25	10	60	42	27442.08	27441.5
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25	10	60	54	21122.6	21121.98
25	10	60	55	20525.01	20524.39
25	10	60	56	19915.47	19914.85
25	10	60	57	19293.73	19293.12
25	10	60	58	18659.55	18658.95
25	10	60	59	18012.68	18012.09
25	10	60	60	17352.87	17352.29
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25	10	60	65	13850.44	13849.96
25	10	60	66	13107.35	13106.9
25	10	60	67	12349.4	12348.98
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25	10	60	70	9983.36	9983.03
25	10	60	71	9162.92	9162.63
25	10	60	72	8326.07	8325.82
25	10	60	73	7472.48	7472.27
25	10	60	74	6601.83	6601.66
25	10	60	75	5713.76	5713.63

25	10	60	76	4807.95	4807.86
25	10	60	77	3884.02	3883.97
25	10	60	78	2941.64	2941.61
25	10	60	79	1980.42	1980.41
25	10	60	80	1000	1000
26	10	60	1	15832.26	15848.82
26	10	60	2	16152.05	16167.29
26	10	60	3	16478.45	16492.19
26	10	60	4	16811.64	16823.67
26	10	60	5	17151.79	17161.87
26	10	60	6	17499.05	17506.95
26	10	60	7	17853.6	17859.06
26	10	60	8	18215.01	18218.11
26	10	60	9	18582.65	18583.92
26	10	60	10	18956.48	18956.55
26	10	60	11	19336.39	19336.03
26	10	60	12	19723.11	19722.75
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26	10	60	15	20930.32	20929.94
26	10	60	16	21348.93	21348.54
26	10	60	17	21775.91	21775.51
26	10	60	18	22211.42	22211.02
26	10	60	19	22655.65	22655.24
26	10	60	20	23108.76	23108.34
26	10	60	21	23570.94	23570.51
26	10	60	22	24042.35	24041.92
26	10	60	23	24523.2	24522.75
26	10	60	24	25013.66	25013.21
26	10	60	25	25513.93	25513.47
26	10	60	26	26024.21	26023.74
26	10	60	27	26544.69	26544.21
26	10	60	28	27075.58	27075.09
26	10	60	29	27617.08	27616.59
26	10	60	30	28169.42	28168.92
26	10	60	31	28732.8	28732.3
26	10	60	32	29307.46	29306.94
26	10	60	33	29893.6	29893.08
26	10	60	34	30491.46	30490.94
26	10	60	35	30081.29	30080.75
26	10	60	36	29662.9	29662.36
26	10	60	37	29236.15	29235.61
26	10	60	38	28800.87	28800.32
26	10	60	39	28356.88	28356.32
26	10	60	40	27904.01	27903.44
26	10	60	41	27442.08	27441.5
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26	10	60	44	26000.11	25999.51
26	10	60	45	25500.09	25499.49
26	10	60	46	24990.08	24989.47
26	10	60	47	24469.87	24469.25
26	10	60	48	23939.25	23938.63
26	10	60	49	23398.01	23397.39
26	10	60	50	22845.95	22845.32
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26	10	60	53	21122.6	21121.98
26	10	60	54	20525.01	20524.39
26	10	60	55	19915.47	19914.85
26	10	60	56	19293.73	19293.12
26	10	60	57	18659.55	18658.95
26	10	60	58	18012.68	18012.09
26	10	60	59	17352.87	17352.29
26	10	60	60	16679.86	16679.3
26	10	60	61	15993.38	15992.84
26	10	60	62	15293.17	15292.64
26	10	60	63	14578.95	14578.44
26	10	60	64	13850.44	13849.96
26	10	60	65	13107.35	13106.9
26	10	60	66	12349.4	12348.98
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26	10	60	68	10787.71	10787.35
26	10	60	69	9983.36	9983.03
26	10	60	70	9162.92	9162.63
26	10	60	71	8326.07	8325.82
26	10	60	72	7472.48	7472.27
26	10	60	73	6601.83	6601.66
26	10	60	74	5713.76	5713.63
26	10	60	75	4807.95	4807.86
26	10	60	76	3884.02	3883.97
26	10	60	77	2941.64	2941.61
26	10	60	78	1980.42	1980.41
26	10	60	79	1000	1000
27	10	60	1	16147.09	16165.1
27	10	60	2	16473.4	16489.96
27	10	60	3	16806.49	16821.39
27	10	60	4	17146.53	17159.55
27	10	60	5	17493.68	17504.58
27	10	60	6	17848.13	17856.65
27	10	60	7	18210.05	18215.91
27	10	60	8	18578.93	18582.26
27	10	60	9	18954.13	18955.49
27	10	60	10	19335.56	19335.65
27	10	60	11	19723.11	19722.75
27	10	60	12	20117.58	20117.2
27	10	60	13	20519.93	20519.55

27	10	60	14	20930.32	20929.94
27	10	60	15	21348.93	21348.54
27	10	60	16	21775.91	21775.51
27	10	60	17	22211.42	22211.02
27	10	60	18	22655.65	22655.24
27	10	60	19	23108.76	23108.34
27	10	60	20	23570.94	23570.51
27	10	60	21	24042.35	24041.92
27	10	60	22	24523.2	24522.75
27	10	60	23	25013.66	25013.21
27	10	60	24	25513.93	25513.47
27	10	60	25	26024.21	26023.74
27	10	60	26	26544.69	26544.21
27	10	60	27	27075.58	27075.09
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27	10	60	33	30491.46	30490.94
27	10	60	34	30081.29	30080.75
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27	10	60	36	29236.15	29235.61
27	10	60	37	28800.87	28800.32
27	10	60	38	28356.88	28356.32
27	10	60	39	27904.01	27903.44
27	10	60	40	27442.08	27441.5
27	10	60	41	26970.91	26970.33
27	10	60	42	26490.31	26489.72
27	10	60	43	26000.11	25999.51
27	10	60	44	25500.09	25499.49
27	10	60	45	24990.08	24989.47
27	10	60	46	24469.87	24469.25
27	10	60	47	23939.25	23938.63
27	10	60	48	23398.01	23397.39
27	10	60	49	22845.95	22845.32
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27	10	60	56	18659.55	18658.95
27	10	60	57	18012.68	18012.09
27	10	60	58	17352.87	17352.29
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27	10	60	60	15993.38	15992.84
27	10	60	61	15293.17	15292.64
27	10	60	62	14578.95	14578.44
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27	10	60	66	11576.29	11575.89
27	10	60	67	10787.71	10787.35
27	10	60	68	9983.36	9983.03
27	10	60	69	9162.92	9162.63
27	10	60	70	8326.07	8325.82
27	10	60	71	7472.48	7472.27
27	10	60	72	6601.83	6601.66
27	10	60	73	5713.76	5713.63
27	10	60	74	4807.95	4807.86
27	10	60	75	3884.02	3883.97
27	10	60	76	2941.64	2941.61
27	10	60	77	1980.42	1980.41
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28	10	60	1	16468.04	16487.55
28	10	60	2	16801.02	16818.94
28	10	60	3	17140.95	17157.05
28	10	60	4	17488	17502.03
28	10	60	5	17842.33	17854.04
28	10	60	6	18204.13	18213.25
28	10	60	7	18573.57	18579.84
28	10	60	8	18950.1	18953.66
28	10	60	9	19333.02	19334.48
28	10	60	10	19722.22	19722.33
28	10	60	11	20117.58	20117.2
28	10	60	12	20519.93	20519.55
28	10	60	13	20930.32	20929.94
28	10	60	14	21348.93	21348.54
28	10	60	15	21775.91	21775.51
28	10	60	16	22211.42	22211.02
28	10	60	17	22655.65	22655.24
28	10	60	18	23108.76	23108.34
28	10	60	19	23570.94	23570.51
28	10	60	20	24042.35	24041.92
28	10	60	21	24523.2	24522.75
28	10	60	22	25013.66	25013.21
28	10	60	23	25513.93	25513.47
28	10	60	24	26024.21	26023.74
28	10	60	25	26544.69	26544.21
28	10	60	26	27075.58	27075.09
28	10	60	27	27617.08	27616.59
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28	10	60	46	23939.25	23938.63
28	10	60	47	23398.01	23397.39
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28	10	60	50	21708.47	21707.84
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28	10	60	52	20525.01	20524.39
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28	10	60	62	13850.44	13849.96
28	10	60	63	13107.35	13106.9
28	10	60	64	12349.4	12348.98
28	10	60	65	11576.29	11575.89
28	10	60	66	10787.71	10787.35
28	10	60	67	9983.36	9983.03
28	10	60	68	9162.92	9162.63
28	10	60	69	8326.07	8325.82
28	10	60	70	7472.48	7472.27
28	10	60	71	6601.83	6601.66
28	10	60	72	5713.76	5713.63
28	10	60	73	4807.95	4807.86
28	10	60	74	3884.02	3883.97
28	10	60	75	2941.64	2941.61
28	10	60	76	1980.42	1980.41
28	10	60	77	1000	1000
29	10	60	1	16795.23	16816.29
29	10	60	2	17135.04	17154.34
29	10	60	3	17481.97	17499.27
29	10	60	4	17836.18	17851.23
29	10	60	5	18197.85	18210.38
29	10	60	6	18567.17	18576.91
29	10	60	7	18944.3	18951
29	10	60	8	19328.66	19332.46
29	10	60	9	19719.47	19721.04
29	10	60	10	20116.6	20116.74
29	10	60	11	20519.93	20519.55
29	10	60	12	20930.32	20929.94
29	10	60	13	21348.93	21348.54
29	10	60	14	21775.91	21775.51
29	10	60	15	22211.42	22211.02
29	10	60	16	22655.65	22655.24
29	10	60	17	23108.76	23108.34
29	10	60	18	23570.94	23570.51
29	10	60	19	24042.35	24041.92
29	10	60	20	24523.2	24522.75
29	10	60	21	25013.66	25013.21
29	10	60	22	25513.93	25513.47
29	10	60	23	26024.21	26023.74
29	10	60	24	26544.69	26544.21
29	10	60	25	27075.58	27075.09
29	10	60	26	27617.08	27616.59
29	10	60	27	28169.42	28168.92
29	10	60	28	28732.8	28732.3
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29	10	60	30	29893.6	29893.08
29	10	60	31	30491.46	30490.94
29	10	60	32	30081.29	30080.75
29	10	60	33	29662.9	29662.36
29	10	60	34	29236.15	29235.61
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29	10	60	36	28356.88	28356.32
29	10	60	37	27904.01	27903.44
29	10	60	38	27442.08	27441.5
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29	10	60	41	26000.11	25999.51
29	10	60	42	25500.09	25499.49
29	10	60	43	24990.08	24989.47
29	10	60	44	24469.87	24469.25
29	10	60	45	23939.25	23938.63
29	10	60	46	23398.01	23397.39
29	10	60	47	22845.95	22845.32
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29	10	60	49	21708.47	21707.84
29	10	60	50	21122.6	21121.98
29	10	60	51	20525.01	20524.39
29	10	60	52	19915.47	19914.85

29	10	60	53	19293.73	19293.12
29	10	60	54	18659.55	18658.95
29	10	60	55	18012.68	18012.09
29	10	60	56	17352.87	17352.29
29	10	60	57	16679.86	16679.3
29	10	60	58	15993.38	15992.84
29	10	60	59	15293.17	15292.64
29	10	60	60	14578.95	14578.44
29	10	60	61	13850.44	13849.96
29	10	60	62	13107.35	13106.9
29	10	60	63	12349.4	12348.98
29	10	60	64	11576.29	11575.89
29	10	60	65	10787.71	10787.35
29	10	60	66	9983.36	9983.03
29	10	60	67	9162.92	9162.63
29	10	60	68	8326.07	8325.82
29	10	60	69	7472.48	7472.27
29	10	60	70	6601.83	6601.66
29	10	60	71	5713.76	5713.63
29	10	60	72	4807.95	4807.86
29	10	60	73	3884.02	3883.97
29	10	60	74	2941.64	2941.61
29	10	60	75	1980.42	1980.41
29	10	60	76	1000	1000
30	10	60	1	17128.77	17151.41
30	10	60	2	17475.57	17496.29
30	10	60	3	17829.65	17848.18
30	10	60	4	18191.2	18207.28
30	10	60	5	18560.38	18573.74
30	10	60	6	18937.37	18947.76
30	10	60	7	19322.38	19329.52
30	10	60	8	19714.75	19718.81
30	10	60	9	20113.62	20115.32
30	10	60	10	20518.87	20519.04
30	10	60	11	20930.32	20929.94
30	10	60	12	21348.93	21348.54
30	10	60	13	21775.91	21775.51
30	10	60	14	22211.42	22211.02
30	10	60	15	22655.65	22655.24
30	10	60	16	23108.76	23108.34
30	10	60	17	23570.94	23570.51
30	10	60	18	24042.35	24041.92
30	10	60	19	24523.2	24522.75
30	10	60	20	25013.66	25013.21
30	10	60	21	25513.93	25513.47
30	10	60	22	26024.21	26023.74
30	10	60	23	26544.69	26544.21
30	10	60	24	27075.58	27075.09
30	10	60	25	27617.08	27616.59
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30	10	60	27	28732.8	28732.3
30	10	60	28	29307.46	29306.94
30	10	60	29	29893.6	29893.08
30	10	60	30	30491.46	30490.94
30	10	60	31	30081.29	30080.75
30	10	60	32	29662.9	29662.36
30	10	60	33	29236.15	29235.61
30	10	60	34	28800.87	28800.32
30	10	60	35	28356.88	28356.32
30	10	60	36	27904.01	27903.44
30	10	60	37	27442.08	27441.5
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30	10	60	40	26000.11	25999.51
30	10	60	41	25500.09	25499.49
30	10	60	42	24990.08	24989.47
30	10	60	43	24469.87	24469.25
30	10	60	44	23939.25	23938.63
30	10	60	45	23398.01	23397.39
30	10	60	46	22845.95	22845.32
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30	10	60	53	18659.55	18658.95
30	10	60	54	18012.68	18012.09
30	10	60	55	17352.87	17352.29
30	10	60	56	16679.86	16679.3
30	10	60	57	15993.38	15992.84
30	10	60	58	15293.17	15292.64
30	10	60	59	14578.95	14578.44
30	10	60	60	13850.44	13849.96
30	10	60	61	13107.35	13106.9
30	10	60	62	12349.4	12348.98
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30	10	60	64	10787.71	10787.35
30	10	60	65	9983.36	9983.03
30	10	60	66	9162.92	9162.63
30	10	60	67	8326.07	8325.82
30	10	60	68	7472.48	7472.27
30	10	60	69	6601.83	6601.66
30	10	60	70	5713.76	5713.63
30	10	60	71	4807.95	4807.86
30	10	60	72	3884.02	3883.97
30	10	60	73	2941.64	2941.61

30	10	60	74	1980.42	1980.41
30	10	60	75	1000	1000
31	10	60	1	17468.77	17493.06
31	10	60	2	17822.72	17844.89
31	10	60	3	18184.13	18203.92
31	10	60	4	18553.16	18570.32
31	10	60	5	18930.02	18944.27
31	10	60	6	19314.88	19325.95
31	10	60	7	19707.94	19715.56
31	10	60	8	20108.51	20112.86
31	10	60	9	20515.64	20517.47
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31	10	60	17	24042.35	24041.92
31	10	60	18	24523.2	24522.75
31	10	60	19	25013.66	25013.21
31	10	60	20	25513.93	25513.47
31	10	60	21	26024.21	26023.74
31	10	60	22	26544.69	26544.21
31	10	60	23	27075.58	27075.09
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31	10	60	26	28732.8	28732.3
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31	10	60	28	29893.6	29893.08
31	10	60	29	30491.46	30490.94
31	10	60	30	30081.29	30080.75
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31	10	60	34	28356.88	28356.32
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31	10	60	36	27442.08	27441.5
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31	10	60	39	26000.11	25999.51
31	10	60	40	25500.09	25499.49
31	10	60	41	24990.08	24989.47
31	10	60	42	24469.87	24469.25
31	10	60	43	23939.25	23938.63
31	10	60	44	23398.01	23397.39
31	10	60	45	22845.95	22845.32
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31	10	60	52	18659.55	18658.95
31	10	60	53	18012.68	18012.09
31	10	60	54	17352.87	17352.29
31	10	60	55	16679.86	16679.3
31	10	60	56	15993.38	15992.84
31	10	60	57	15293.17	15292.64
31	10	60	58	14578.95	14578.44
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31	10	60	63	10787.71	10787.35
31	10	60	64	9983.36	9983.03
31	10	60	65	9162.92	9162.63
31	10	60	66	8326.07	8325.82
31	10	60	67	7472.48	7472.27
31	10	60	68	6601.83	6601.66
31	10	60	69	5713.76	5713.63
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31	10	60	71	3884.02	3883.97
31	10	60	72	2941.64	2941.61
31	10	60	73	1980.42	1980.41
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32	10	60	2	18176.6	18200.29
32	10	60	3	18545.49	18566.62
32	10	60	4	18922.19	18940.5
32	10	60	5	19306.89	19322.11
32	10	60	6	19699.8	19711.63
32	10	60	7	20101.12	20109.28
32	10	60	8	20510.08	20514.77
32	10	60	9	20925.66	20927.66
32	10	60	10	21347.68	21347.92
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32	10	60	16	24042.35	24041.92
32	10	60	17	24523.2	24522.75
32	10	60	18	25013.66	25013.21
32	10	60	19	25513.93	25513.47
32	10	60	20	26024.21	26023.74
32	10	60	21	26544.69	26544.21

32	10	60	22	27075.58	27075.09
32	10	60	23	27617.08	27616.59
32	10	60	24	28169.42	28168.92
32	10	60	25	28732.8	28732.3
32	10	60	26	29307.46	29306.94
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32	10	60	29	30081.29	30080.75
32	10	60	30	29662.9	29662.36
32	10	60	31	29236.15	29235.61
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32	10	60	33	28356.88	28356.32
32	10	60	34	27904.01	27903.44
32	10	60	35	27442.08	27441.5
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32	10	60	37	26490.31	26489.72
32	10	60	38	26000.11	25999.51
32	10	60	39	25500.09	25499.49
32	10	60	40	24990.08	24989.47
32	10	60	41	24469.87	24469.25
32	10	60	42	23939.25	23938.63
32	10	60	43	23398.01	23397.39
32	10	60	44	22845.95	22845.32
32	10	60	45	22282.84	22282.21
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32	10	60	49	19915.47	19914.85
32	10	60	50	19293.73	19293.12
32	10	60	51	18659.55	18658.95
32	10	60	52	18012.68	18012.09
32	10	60	53	17352.87	17352.29
32	10	60	54	16679.86	16679.3
32	10	60	55	15993.38	15992.84
32	10	60	56	15293.17	15292.64
32	10	60	57	14578.95	14578.44
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32	10	60	62	10787.71	10787.35
32	10	60	63	9983.36	9983.03
32	10	60	64	9162.92	9162.63
32	10	60	65	8326.07	8325.82
32	10	60	66	7472.48	7472.27
32	10	60	67	6601.83	6601.66
32	10	60	68	5713.76	5713.63
32	10	60	69	4807.95	4807.86
32	10	60	70	3884.02	3883.97
32	10	60	71	2941.64	2941.61
32	10	60	72	1980.42	1980.41
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33	10	60	2	18537.32	18562.64
33	10	60	3	18913.85	18936.44
33	10	60	4	19298.39	19317.97
33	10	60	5	19691.13	19707.41
33	10	60	6	20092.27	20104.97
33	10	60	7	20502.05	20510.85
33	10	60	8	20919.62	20924.7
33	10	60	9	21343.86	21346.04
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33	10	60	14	23570.94	23570.51
33	10	60	15	24042.35	24041.92
33	10	60	16	24523.2	24522.75
33	10	60	17	25013.66	25013.21
33	10	60	18	25513.93	25513.47
33	10	60	19	26024.21	26023.74
33	10	60	20	26544.69	26544.21
33	10	60	21	27075.58	27075.09
33	10	60	22	27617.08	27616.59
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33	10	60	24	28732.8	28732.3
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33	10	60	26	29893.6	29893.08
33	10	60	27	30491.46	30490.94
33	10	60	28	30081.29	30080.75
33	10	60	29	29662.9	29662.36
33	10	60	30	29236.15	29235.61
33	10	60	31	28800.87	28800.32
33	10	60	32	28356.88	28356.32
33	10	60	33	27904.01	27903.44
33	10	60	34	27442.08	27441.5
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33	10	60	42	23398.01	23397.39
33	10	60	43	22845.95	22845.32
33	10	60	44	22282.84	22282.21
33	10	60	45	21708.47	21707.84

33	10	60	46	21122.6	21121.98
33	10	60	47	20525.01	20524.39
33	10	60	48	19915.47	19914.85
33	10	60	49	19293.73	19293.12
33	10	60	50	18659.55	18658.95
33	10	60	51	18012.68	18012.09
33	10	60	52	17352.87	17352.29
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33	10	60	54	15993.38	15992.84
33	10	60	55	15293.17	15292.64
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33	10	60	57	13850.44	13849.96
33	10	60	58	13107.35	13106.9
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33	10	60	61	10787.71	10787.35
33	10	60	62	9983.36	9983.03
33	10	60	63	9162.92	9162.63
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33	10	60	65	7472.48	7472.27
33	10	60	66	6601.83	6601.66
33	10	60	67	5713.76	5713.63
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33	10	60	69	3884.02	3883.97
33	10	60	70	2941.64	2941.61
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34	10	60	2	18904.97	18932.09
34	10	60	3	19289.33	19313.53
34	10	60	4	19681.88	19702.88
34	10	60	5	20082.84	20100.35
34	10	60	6	20492.43	20506.13
34	10	60	7	20910.88	20920.41
34	10	60	8	21337.28	21342.81
34	10	60	9	21770.38	21772.79
34	10	60	10	22209.94	22210.29
34	10	60	11	22655.65	22655.24
34	10	60	12	23108.76	23108.34
34	10	60	13	23570.94	23570.51
34	10	60	14	24042.35	24041.92
34	10	60	15	24523.2	24522.75
34	10	60	16	25013.66	25013.21
34	10	60	17	25513.93	25513.47
34	10	60	18	26024.21	26023.74
34	10	60	19	26544.69	26544.21
34	10	60	20	27075.58	27075.09
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34	10	60	27	30081.29	30080.75
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34	10	60	32	27904.01	27903.44
34	10	60	33	27442.08	27441.5
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34	10	60	44	21708.47	21707.84
34	10	60	45	21122.6	21121.98
34	10	60	46	20525.01	20524.39
34	10	60	47	19915.47	19914.85
34	10	60	48	19293.73	19293.12
34	10	60	49	18659.55	18658.95
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34	10	60	57	13107.35	13106.9
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34	10	60	66	5713.76	5713.63
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34	10	60	68	3884.02	3883.97
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35	10	60	7	21327.77	21338.14
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35	10	60	13	24042.35	24041.92
35	10	60	14	24523.2	24522.75
35	10	60	15	25013.66	25013.21
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41	10	60	5	23046.07	23078.75
41	10	60	6	23521.31	23547.22
41	10	60	7	24007.32	24025.58
41	10	60	8	24502.28	24513.06
41	10	60	9	25003.8	25008.66
41	10	60	10	25511.3	25512.26
41	10	60	11	26024.21	26023.74
41	10	60	12	26544.69	26544.21
41	10	60	13	27075.58	27075.09
41	10	60	14	27617.08	27616.59
41	10	60	15	28169.42	28168.92
41	10	60	16	28732.8	28732.3
41	10	60	17	29307.46	29306.94
41	10	60	18	29893.6	29893.08
41	10	60	19	30491.46	30490.94
41	10	60	20	30081.29	30080.75
41	10	60	21	29662.9	29662.36
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41	10	60	24	28356.88	28356.32
41	10	60	25	27904.01	27903.44
41	10	60	26	27442.08	27441.5
41	10	60	27	26970.91	26970.33
41	10	60	28	26490.31	26489.72
41	10	60	29	26000.11	25999.51
41	10	60	30	25500.09	25499.49
41	10	60	31	24990.08	24989.47
41	10	60	32	24469.87	24469.25
41	10	60	33	23939.25	23938.63
41	10	60	34	23398.01	23397.39
41	10	60	35	22845.95	22845.32
41	10	60	36	22282.84	22282.21
41	10	60	37	21708.47	21707.84
41	10	60	38	21122.6	21121.98
41	10	60	39	20525.01	20524.39
41	10	60	40	19915.47	19914.85
41	10	60	41	19293.73	19293.12
41	10	60	42	18659.55	18658.95
41	10	60	43	18012.68	18012.09
41	10	60	44	17352.87	17352.29
41	10	60	45	16679.86	16679.3
41	10	60	46	15993.38	15992.84
41	10	60	47	15293.17	15292.64
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41	10	60	49	13850.44	13849.96
41	10	60	50	13107.35	13106.9
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41	10	60	52	11576.29	11575.89
41	10	60	53	10787.71	10787.35
41	10	60	54	9983.36	9983.03
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41	10	60	57	7472.48	7472.27
41	10	60	58	6601.83	6601.66
41	10	60	59	5713.76	5713.63
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41	10	60	61	3884.02	3883.97
41	10	60	62	2941.64	2941.61
41	10	60	63	1980.42	1980.41
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42	10	60	14	28169.42	28168.92
42	10	60	15	28732.8	28732.3

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42	10	60	18	30491.46	30490.94
42	10	60	19	30081.29	30080.75
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43	10	60	2	22545.25	22603.26
43	10	60	3	23009.28	23061.73
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43	10	60	5	23969.03	24007.88
43	10	60	6	24465.33	24495.99
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45	10	60	5	24929.1	24974.1
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45	10	60	7	25977.68	26002.17
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45	10	60	9	27062.74	27069.08
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45	10	60	50	9983.36	9983.03
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48	10	60	14	29662.9	29662.36
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48	10	60	21	26490.31	26489.72
48	10	60	22	26000.11	25999.51
48	10	60	23	25500.09	25499.49
48	10	60	24	24990.08	24989.47
48	10	60	25	24469.87	24469.25
48	10	60	26	23939.25	23938.63
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48	10	60	29	22282.84	22282.21
48	10	60	30	21708.47	21707.84
48	10	60	31	21122.6	21121.98
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48	10	60	33	19915.47	19914.85
48	10	60	34	19293.73	19293.12
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48	10	60	36	18012.68	18012.09
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48	10	60	40	15293.17	15292.64

48	10	60	41	14578.95	14578.44
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48	10	60	43	13107.35	13106.9
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48	10	60	45	11576.29	11575.89
48	10	60	46	10787.71	10787.35
48	10	60	47	9983.36	9983.03
48	10	60	48	9162.92	9162.63
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48	10	60	50	7472.48	7472.27
48	10	60	51	6601.83	6601.66
48	10	60	52	5713.76	5713.63
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49	10	60	32	19915.47	19914.85
49	10	60	33	19293.73	19293.12
49	10	60	34	18659.55	18658.95
49	10	60	35	18012.68	18012.09
49	10	60	36	17352.87	17352.29
49	10	60	37	16679.86	16679.3
49	10	60	38	15993.38	15992.84
49	10	60	39	15293.17	15292.64
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49	10	60	45	10787.71	10787.35
49	10	60	46	9983.36	9983.03
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49	10	60	51	5713.76	5713.63
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50	10	60	45	9983.36	9983.03
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50	10	60	48	7472.48	7472.27
50	10	60	49	6601.83	6601.66
50	10	60	50	5713.76	5713.63
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0	20	60	4	10051.19	10054.59
0	20	60	5	10253.4	10256.4
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0	20	60	11	11553.56	11554.1
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0	20	60	15	12507.53	12507.3
0	20	60	16	12757.69	12757.45
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0	20	60	22	14367.22	14366.96
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0	20	60	45	22655.65	22655.24
0	20	60	46	23108.76	23108.34
0	20	60	47	23570.94	23570.51
0	20	60	48	24042.35	24041.92
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0	20	60	50	25013.66	25013.21
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0	20	60	56	28169.42	28168.92
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0	20	60	63	29236.15	29235.61
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0	20	60	66	27904.01	27903.44

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0	20	60	71	25500.09	25499.49
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0	20	60	78	21708.47	21707.84
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2	20	60	68	26000.11	25999.51
2	20	60	69	25500.09	25499.49
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2	20	60	71	24469.87	24469.25
2	20	60	72	23939.25	23938.63
2	20	60	73	23398.01	23397.39
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2	20	60	75	22282.84	22282.21
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2	20	60	77	21122.6	21121.98
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2	20	60	81	18659.55	18658.95
2	20	60	82	18012.68	18012.09
2	20	60	83	17352.87	17352.29
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2	20	60	86	15293.17	15292.64
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2	20	60	89	13107.35	13106.9
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2	20	60	92	10787.71	10787.35
2	20	60	93	9983.36	9983.03
2	20	60	94	9162.92	9162.63
2	20	60	95	8326.07	8325.82
2	20	60	96	7472.48	7472.27
2	20	60	97	6601.83	6601.66
2	20	60	98	5713.76	5713.63
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3	20	60	3	10455.62	10460.32
3	20	60	4	10665.75	10670.14
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3	20	60	12	12506.66	12506.89
3	20	60	13	12757.46	12757.34
3	20	60	14	13012.84	13012.6
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3	20	60	25	16179.83	16179.53
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3	20	60	29	17513.56	17513.24
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3	20	60	38	20930.32	20929.94
3	20	60	39	21348.93	21348.54
3	20	60	40	21775.91	21775.51
3	20	60	41	22211.42	22211.02
3	20	60	42	22655.65	22655.24
3	20	60	43	23108.76	23108.34
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3	20	60	49	26024.21	26023.74
3	20	60	50	26544.69	26544.21
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3	20	60	52	27617.08	27616.59
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3	20	60	54	28732.8	28732.3
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3	20	60	62	28356.88	28356.32
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3	20	60	73	22845.95	22845.32
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3	20	60	77	20525.01	20524.39
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4	20	60	13	13012.6	13012.48
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4	20	60	19	14654.57	14654.3
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4	20	60	23	15862.58	15862.28
4	20	60	24	16179.83	16179.53
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4	20	60	26	16833.49	16833.18
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4	20	60	38	21348.93	21348.54
4	20	60	39	21775.91	21775.51
4	20	60	40	22211.42	22211.02

4	20	60	41	22655.65	22655.24
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4	20	60	43	23570.94	23570.51
4	20	60	44	24042.35	24041.92
4	20	60	45	24523.2	24522.75
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6	20	60	88	10787.71	10787.35
6	20	60	89	9983.36	9983.03
6	20	60	90	9162.92	9162.63
6	20	60	91	8326.07	8325.82
6	20	60	92	7472.48	7472.27
6	20	60	93	6601.83	6601.66
6	20	60	94	5713.76	5713.63
6	20	60	95	4807.95	4807.86
6	20	60	96	3884.02	3883.97
6	20	60	97	2941.64	2941.61
6	20	60	98	1980.42	1980.41
6	20	60	99	1000	1000
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7	20	60	2	11092.24	11099.33
7	20	60	3	11315.17	11321.9
7	20	60	4	11542.66	11548.95
7	20	60	5	11774.79	11780.57
7	20	60	6	12011.69	12016.85
7	20	60	7	12253.46	12257.91
7	20	60	8	12500.19	12503.84
7	20	60	9	12751.97	12754.74
7	20	60	10	13008.9	13010.71
7	20	60	11	13270.8	13271.74
7	20	60	12	13537.51	13537.79
7	20	60	13	13809.06	13808.94
7	20	60	14	14085.51	14085.25
7	20	60	15	14367.22	14366.96
7	20	60	16	14654.57	14654.3
7	20	60	17	14947.66	14947.38
7	20	60	18	15246.61	15246.33
7	20	60	19	15551.55	15551.26
7	20	60	20	15862.58	15862.28
7	20	60	21	16179.83	16179.53
7	20	60	22	16503.42	16503.12
7	20	60	23	16833.49	16833.18
7	20	60	24	17170.16	17169.84
7	20	60	25	17513.56	17513.24
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7	20	60	28	18585.53	18585.19
7	20	60	29	18957.24	18956.89
7	20	60	30	19336.39	19336.03
7	20	60	31	19723.11	19722.75

7	20	60	32	20117.58	20117.2
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7	20	60	34	20930.32	20929.94
7	20	60	35	21348.93	21348.54
7	20	60	36	21775.91	21775.51
7	20	60	37	22211.42	22211.02
7	20	60	38	22655.65	22655.24
7	20	60	39	23108.76	23108.34
7	20	60	40	23570.94	23570.51
7	20	60	41	24042.35	24041.92
7	20	60	42	24523.2	24522.75
7	20	60	43	25013.66	25013.21
7	20	60	44	25513.93	25513.47
7	20	60	45	26024.21	26023.74
7	20	60	46	26544.69	26544.21
7	20	60	47	27075.58	27075.09
7	20	60	48	27617.08	27616.59
7	20	60	49	28169.42	28168.92
7	20	60	50	28732.8	28732.3
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7	20	60	52	29893.6	29893.08
7	20	60	53	30491.46	30490.94
7	20	60	54	30081.29	30080.75
7	20	60	55	29662.9	29662.36
7	20	60	56	29236.15	29235.61
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7	20	60	58	28356.88	28356.32
7	20	60	59	27904.01	27903.44
7	20	60	60	27442.08	27441.5
7	20	60	61	26970.91	26970.33
7	20	60	62	26490.31	26489.72
7	20	60	63	26000.11	25999.51
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7	20	60	65	24990.08	24989.47
7	20	60	66	24469.87	24469.25
7	20	60	67	23939.25	23938.63
7	20	60	68	23398.01	23397.39
7	20	60	69	22845.95	22845.32
7	20	60	70	22282.84	22282.21
7	20	60	71	21708.47	21707.84
7	20	60	72	21122.6	21121.98
7	20	60	73	20525.01	20524.39
7	20	60	74	19915.47	19914.85
7	20	60	75	19293.73	19293.12
7	20	60	76	18659.55	18658.95
7	20	60	77	18012.68	18012.09
7	20	60	78	17352.87	17352.29
7	20	60	79	16679.86	16679.3
7	20	60	80	15993.38	15992.84
7	20	60	81	15293.17	15292.64
7	20	60	82	14578.95	14578.44
7	20	60	83	13850.44	13849.96
7	20	60	84	13107.35	13106.9
7	20	60	85	12349.4	12348.98
7	20	60	86	11576.29	11575.89
7	20	60	87	10787.71	10787.35
7	20	60	88	9983.36	9983.03
7	20	60	89	9162.92	9162.63
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7	20	60	91	7472.48	7472.27
7	20	60	92	6601.83	6601.66
7	20	60	93	5713.76	5713.63
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7	20	60	95	3884.02	3883.97
7	20	60	96	2941.64	2941.61
7	20	60	97	1980.42	1980.41
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8	20	60	2	11313.42	11321.05
8	20	60	3	11540.87	11548.08
8	20	60	4	11772.96	11779.68
8	20	60	5	12009.83	12015.94
8	20	60	6	12251.56	12256.98
8	20	60	7	12498.25	12502.9
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8	20	60	9	13006.88	13009.73
8	20	60	10	13268.99	13270.86
8	20	60	11	13536.18	13537.14
8	20	60	12	13808.24	13808.53
8	20	60	13	14085.23	14085.11
8	20	60	14	14367.22	14366.96
8	20	60	15	14654.57	14654.3
8	20	60	16	14947.66	14947.38
8	20	60	17	15246.61	15246.33
8	20	60	18	15551.55	15551.26
8	20	60	19	15862.58	15862.28
8	20	60	20	16179.83	16179.53
8	20	60	21	16503.42	16503.12
8	20	60	22	16833.49	16833.18
8	20	60	23	17170.16	17169.84
8	20	60	24	17513.56	17513.24
8	20	60	25	17863.83	17863.5
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8	20	60	27	18585.53	18585.19
8	20	60	28	18957.24	18956.89
8	20	60	29	19336.39	19336.03
8	20	60	30	19723.11	19722.75

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8	20	60	33	20930.32	20929.94
8	20	60	34	21348.93	21348.54
8	20	60	35	21775.91	21775.51
8	20	60	36	22211.42	22211.02
8	20	60	37	22655.65	22655.24
8	20	60	38	23108.76	23108.34
8	20	60	39	23570.94	23570.51
8	20	60	40	24042.35	24041.92
8	20	60	41	24523.2	24522.75
8	20	60	42	25013.66	25013.21
8	20	60	43	25513.93	25513.47
8	20	60	44	26024.21	26023.74
8	20	60	45	26544.69	26544.21
8	20	60	46	27075.58	27075.09
8	20	60	47	27617.08	27616.59
8	20	60	48	28169.42	28168.92
8	20	60	49	28732.8	28732.3
8	20	60	50	29307.46	29306.94
8	20	60	51	29893.6	29893.08
8	20	60	52	30491.46	30490.94
8	20	60	53	30081.29	30080.75
8	20	60	54	29662.9	29662.36
8	20	60	55	29236.15	29235.61
8	20	60	56	28800.87	28800.32
8	20	60	57	28356.88	28356.32
8	20	60	58	27904.01	27903.44
8	20	60	59	27442.08	27441.5
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8	20	60	61	26490.31	26489.72
8	20	60	62	26000.11	25999.51
8	20	60	63	25500.09	25499.49
8	20	60	64	24990.08	24989.47
8	20	60	65	24469.87	24469.25
8	20	60	66	23939.25	23938.63
8	20	60	67	23398.01	23397.39
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8	20	60	74	19293.73	19293.12
8	20	60	75	18659.55	18658.95
8	20	60	76	18012.68	18012.09
8	20	60	77	17352.87	17352.29
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8	20	60	87	9983.36	9983.03
8	20	60	88	9162.92	9162.63
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8	20	60	90	7472.48	7472.27
8	20	60	91	6601.83	6601.66
8	20	60	92	5713.76	5713.63
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8	20	60	94	3884.02	3883.97
8	20	60	95	2941.64	2941.61
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9	20	60	2	11539.04	11547.18
9	20	60	3	11771.1	11778.76
9	20	60	4	12007.93	12015.01
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9	20	60	7	12747.98	12752.79
9	20	60	8	13004.82	13008.72
9	20	60	9	13266.9	13269.83
9	20	60	10	13534.3	13536.21
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9	20	60	13	14366.93	14366.81
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9	20	60	16	15246.61	15246.33
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9	20	60	18	15862.58	15862.28
9	20	60	19	16179.83	16179.53
9	20	60	20	16503.42	16503.12
9	20	60	21	16833.49	16833.18
9	20	60	22	17170.16	17169.84
9	20	60	23	17513.56	17513.24
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9	20	60	27	18957.24	18956.89
9	20	60	28	19336.39	19336.03
9	20	60	29	19723.11	19722.75
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9	20	60	33	21348.93	21348.54
9	20	60	34	21775.91	21775.51
9	20	60	35	22211.42	22211.02
9	20	60	36	22655.65	22655.24
9	20	60	37	23108.76	23108.34
9	20	60	38	23570.94	23570.51
9	20	60	39	24042.35	24041.92
9	20	60	40	24523.2	24522.75
9	20	60	41	25013.66	25013.21
9	20	60	42	25513.93	25513.47
9	20	60	43	26024.21	26023.74
9	20	60	44	26544.69	26544.21
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9	20	60	46	27617.08	27616.59
9	20	60	47	28169.42	28168.92
9	20	60	48	28732.8	28732.3
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9	20	60	51	30491.46	30490.94
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9	20	60	54	29236.15	29235.61
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9	20	60	56	28356.88	28356.32
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9	20	60	60	26490.31	26489.72
9	20	60	61	26000.11	25999.51
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9	20	60	74	18659.55	18658.95
9	20	60	75	18012.68	18012.09
9	20	60	76	17352.87	17352.29
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9	20	60	89	7472.48	7472.27
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9	20	60	91	5713.76	5713.63
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9	20	60	93	3884.02	3883.97
9	20	60	94	2941.64	2941.61
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10	20	60	2	11769.21	11777.82
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10	20	60	34	22211.42	22211.02
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11	20	60	12	14653.33	14653.68
11	20	60	13	14947.34	14947.22
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11	20	60	30	20930.32	20929.94
11	20	60	31	21348.93	21348.54
11	20	60	32	21775.91	21775.51
11	20	60	33	22211.42	22211.02

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11	20	60	36	23570.94	23570.51
11	20	60	37	24042.35	24041.92
11	20	60	38	24523.2	24522.75
11	20	60	39	25013.66	25013.21
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11	20	60	41	26024.21	26023.74
11	20	60	42	26544.69	26544.21
11	20	60	43	27075.58	27075.09
11	20	60	44	27617.08	27616.59
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11	20	60	46	28732.8	28732.3
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11	20	60	64	23398.01	23397.39
11	20	60	65	22845.95	22845.32
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11	20	60	69	20525.01	20524.39
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11	20	60	71	19293.73	19293.12
11	20	60	72	18659.55	18658.95
11	20	60	73	18012.68	18012.09
11	20	60	74	17352.87	17352.29
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11	20	60	77	15293.17	15292.64
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11	20	60	83	10787.71	10787.35
11	20	60	84	9983.36	9983.03
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11	20	60	92	2941.64	2941.61
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12	20	60	11	14651.76	14652.89
12	20	60	12	14946.36	14946.73
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12	20	60	14	15551.55	15551.26
12	20	60	15	15862.58	15862.28
12	20	60	16	16179.83	16179.53
12	20	60	17	16503.42	16503.12
12	20	60	18	16833.49	16833.18
12	20	60	19	17170.16	17169.84
12	20	60	20	17513.56	17513.24
12	20	60	21	17863.83	17863.5
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12	20	60	24	18957.24	18956.89
12	20	60	25	19336.39	19336.03
12	20	60	26	19723.11	19722.75
12	20	60	27	20117.58	20117.2
12	20	60	28	20519.93	20519.55
12	20	60	29	20930.32	20929.94
12	20	60	30	21348.93	21348.54
12	20	60	31	21775.91	21775.51
12	20	60	32	22211.42	22211.02
12	20	60	33	22655.65	22655.24
12	20	60	34	23108.76	23108.34
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12	20	60	36	24042.35	24041.92

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12	20	60	40	26024.21	26023.74
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12	20	60	43	27617.08	27616.59
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12	20	60	45	28732.8	28732.3
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12	20	60	83	9983.36	9983.03
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13	20	60	2	12487.94	12497.77
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13	20	60	8	14076.09	14080.55
13	20	60	9	14359.92	14363.31
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13	20	60	11	14944.71	14945.91
13	20	60	12	15245.24	15245.65
13	20	60	13	15551.19	15551.08
13	20	60	14	15862.58	15862.28
13	20	60	15	16179.83	16179.53
13	20	60	16	16503.42	16503.12
13	20	60	17	16833.49	16833.18
13	20	60	18	17170.16	17169.84
13	20	60	19	17513.56	17513.24
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13	20	60	23	18957.24	18956.89
13	20	60	24	19336.39	19336.03
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13	20	60	32	22655.65	22655.24
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14	20	60	13	15862.19	15862.1
14	20	60	14	16179.83	16179.53
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15	20	60	88	2941.64	2941.61
15	20	60	89	1980.42	1980.41
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16	20	60	2	13250.6	13261.82
16	20	60	3	13517.68	13528.04
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16	20	60	5	14068.19	14076.73
16	20	60	6	14351.86	14359.42
16	20	60	7	14641.31	14647.81
16	20	60	8	14936.64	14942.02
16	20	60	9	15238	15242.18
16	20	60	10	15545.53	15548.4
16	20	60	11	15859.01	15860.61
16	20	60	12	16178.16	16178.76
16	20	60	13	16502.98	16502.92
16	20	60	14	16833.49	16833.18
16	20	60	15	17170.16	17169.84
16	20	60	16	17513.56	17513.24
16	20	60	17	17863.83	17863.5
16	20	60	18	18221.11	18220.77
16	20	60	19	18585.53	18585.19
16	20	60	20	18957.24	18956.89
16	20	60	21	19336.39	19336.03
16	20	60	22	19723.11	19722.75
16	20	60	23	20117.58	20117.2
16	20	60	24	20519.93	20519.55
16	20	60	25	20930.32	20929.94
16	20	60	26	21348.93	21348.54
16	20	60	27	21775.91	21775.51
16	20	60	28	22211.42	22211.02
16	20	60	29	22655.65	22655.24
16	20	60	30	23108.76	23108.34
16	20	60	31	23570.94	23570.51
16	20	60	32	24042.35	24041.92
16	20	60	33	24523.2	24522.75
16	20	60	34	25013.66	25013.21
16	20	60	35	25513.93	25513.47
16	20	60	36	26024.21	26023.74
16	20	60	37	26544.69	26544.21
16	20	60	38	27075.58	27075.09
16	20	60	39	27617.08	27616.59
16	20	60	40	28169.42	28168.92
16	20	60	41	28732.8	28732.3
16	20	60	42	29307.46	29306.94
16	20	60	43	29893.6	29893.08
16	20	60	44	30491.46	30490.94
16	20	60	45	30081.29	30080.75
16	20	60	46	29662.9	29662.36
16	20	60	47	29236.15	29235.61
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16	20	60	49	28356.88	28356.32
16	20	60	50	27904.01	27903.44
16	20	60	51	27442.08	27441.5
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16	20	60	57	24469.87	24469.25
16	20	60	58	23939.25	23938.63

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16	20	60	61	22282.84	22282.21
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16	20	60	63	21122.6	21121.98
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16	20	60	67	18659.55	18658.95
16	20	60	68	18012.68	18012.09
16	20	60	69	17352.87	17352.29
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16	20	60	71	15993.38	15992.84
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16	20	60	79	9983.36	9983.03
16	20	60	80	9162.92	9162.63
16	20	60	81	8326.07	8325.82
16	20	60	82	7472.48	7472.27
16	20	60	83	6601.83	6601.66
16	20	60	84	5713.76	5713.63
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17	20	60	2	13514.9	13526.76
17	20	60	3	13787.34	13798.34
17	20	60	4	14065.3	14075.4
17	20	60	5	14348.92	14358.06
17	20	60	6	14638.3	14646.42
17	20	60	7	14933.57	14940.61
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17	20	60	9	15542.34	15546.92
17	20	60	10	15856.13	15859.29
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17	20	60	13	16833.01	16832.97
17	20	60	14	17170.16	17169.84
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17	20	60	31	24042.35	24041.92
17	20	60	32	24523.2	24522.75
17	20	60	33	25013.66	25013.21
17	20	60	34	25513.93	25513.47
17	20	60	35	26024.21	26023.74
17	20	60	36	26544.69	26544.21
17	20	60	37	27075.58	27075.09
17	20	60	38	27617.08	27616.59
17	20	60	39	28169.42	28168.92
17	20	60	40	28732.8	28732.3
17	20	60	41	29307.46	29306.94
17	20	60	42	29893.6	29893.08
17	20	60	43	30491.46	30490.94
17	20	60	44	30081.29	30080.75
17	20	60	45	29662.9	29662.36
17	20	60	46	29236.15	29235.61
17	20	60	47	28800.87	28800.32
17	20	60	48	28356.88	28356.32
17	20	60	49	27904.01	27903.44
17	20	60	50	27442.08	27441.5
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17	20	60	62	21122.6	21121.98
17	20	60	63	20525.01	20524.39
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17	20	60	65	19293.73	19293.12
17	20	60	66	18659.55	18658.95

17	20	60	67	18012.68	18012.09
17	20	60	68	17352.87	17352.29
17	20	60	69	16679.86	16679.3
17	20	60	70	15993.38	15992.84
17	20	60	71	15293.17	15292.64
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17	20	60	77	10787.71	10787.35
17	20	60	78	9983.36	9983.03
17	20	60	79	9162.92	9162.63
17	20	60	80	8326.07	8325.82
17	20	60	81	7472.48	7472.27
17	20	60	82	6601.83	6601.66
17	20	60	83	5713.76	5713.63
17	20	60	84	4807.95	4807.86
17	20	60	85	3884.02	3883.97
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18	20	60	2	13784.35	13796.99
18	20	60	3	14062.26	14074.02
18	20	60	4	14345.81	14356.66
18	20	60	5	14635.13	14644.99
18	20	60	6	14930.34	14939.15
18	20	60	7	15231.58	15239.24
18	20	60	8	15538.98	15545.4
18	20	60	9	15852.7	15857.74
18	20	60	10	16172.9	16176.39
18	20	60	11	16499.3	16501.28
18	20	60	12	16831.55	16832.32
18	20	60	13	17169.64	17169.62
18	20	60	14	17513.56	17513.24
18	20	60	15	17863.83	17863.5
18	20	60	16	18221.11	18220.77
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18	20	60	30	24042.35	24041.92
18	20	60	31	24523.2	24522.75
18	20	60	32	25013.66	25013.21
18	20	60	33	25513.93	25513.47
18	20	60	34	26024.21	26023.74
18	20	60	35	26544.69	26544.21
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18	20	60	39	28732.8	28732.3
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18	20	60	42	30491.46	30490.94
18	20	60	43	30081.29	30080.75
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18	20	60	45	29236.15	29235.61
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18	20	60	47	28356.88	28356.32
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18	20	60	62	20525.01	20524.39
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18	20	60	64	19293.73	19293.12
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18	20	60	66	18012.68	18012.09
18	20	60	67	17352.87	17352.29
18	20	60	68	16679.86	16679.3
18	20	60	69	15993.38	15992.84
18	20	60	70	15293.17	15292.64
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18	20	60	73	13107.35	13106.9
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18	20	60	77	9983.36	9983.03
18	20	60	78	9162.92	9162.63
18	20	60	79	8326.07	8325.82
18	20	60	80	7472.48	7472.27
18	20	60	81	6601.83	6601.66
18	20	60	82	5713.76	5713.63
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18	20	60	84	3884.02	3883.97
18	20	60	85	2941.64	2941.61
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19	20	60	3	14342.53	14355.2
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19	20	60	10	16495.95	16499.8
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19	20	60	12	17168.06	17168.93
19	20	60	13	17513	17513
19	20	60	14	17863.83	17863.5
19	20	60	15	18221.11	18220.77
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19	20	60	31	25013.66	25013.21
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19	20	60	33	26024.21	26023.74
19	20	60	34	26544.69	26544.21
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19	20	60	42	30081.29	30080.75
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19	20	60	46	28356.88	28356.32
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19	20	60	65	18012.68	18012.09
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19	20	60	76	9983.36	9983.03
19	20	60	77	9162.92	9162.63
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19	20	60	79	7472.48	7472.27
19	20	60	80	6601.83	6601.66
19	20	60	81	5713.76	5713.63
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20	20	60	12	17511.29	17512.26
20	20	60	13	17863.23	17863.24
20	20	60	14	18221.11	18220.77
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20	20	60	30	25013.66	25013.21
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20	20	60	32	26024.21	26023.74
20	20	60	33	26544.69	26544.21
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20	20	60	41	30081.29	30080.75
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20	20	60	43	29236.15	29235.61
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20	20	60	45	28356.88	28356.32
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20	20	60	57	22282.84	22282.21
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20	20	60	59	21122.6	21121.98
20	20	60	60	20525.01	20524.39
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20	20	60	64	18012.68	18012.09
20	20	60	65	17352.87	17352.29
20	20	60	66	16679.86	16679.3
20	20	60	67	15993.38	15992.84
20	20	60	68	15293.17	15292.64
20	20	60	69	14578.95	14578.44
20	20	60	70	13850.44	13849.96
20	20	60	71	13107.35	13106.9
20	20	60	72	12349.4	12348.98
20	20	60	73	11576.29	11575.89
20	20	60	74	10787.71	10787.35
20	20	60	75	9983.36	9983.03
20	20	60	76	9162.92	9162.63
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20	20	60	78	7472.48	7472.27
20	20	60	79	6601.83	6601.66
20	20	60	80	5713.76	5713.63
20	20	60	81	4807.95	4807.86
20	20	60	82	3884.02	3883.97
20	20	60	83	2941.64	2941.61
20	20	60	84	1980.42	1980.41
20	20	60	85	1000	1000
21	20	60	1	14335.36	14352.08
21	20	60	2	14624.47	14640.32
21	20	60	3	14919.47	14934.39
21	20	60	4	15220.49	15234.39
21	20	60	5	15527.66	15540.45
21	20	60	6	15841.16	15852.69
21	20	60	7	16161.13	16171.23
21	20	60	8	16487.72	16496.22
21	20	60	9	16821.09	16827.78
21	20	60	10	17161.42	17166.06
21	20	60	11	17508.35	17510.99

21	20	60	12	17861.37	17862.44
21	20	60	13	18220.46	18220.49
21	20	60	14	18585.53	18585.19
21	20	60	15	18957.24	18956.89
21	20	60	16	19336.39	19336.03
21	20	60	17	19723.11	19722.75
21	20	60	18	20117.58	20117.2
21	20	60	19	20519.93	20519.55
21	20	60	20	20930.32	20929.94
21	20	60	21	21348.93	21348.54
21	20	60	22	21775.91	21775.51
21	20	60	23	22211.42	22211.02
21	20	60	24	22655.65	22655.24
21	20	60	25	23108.76	23108.34
21	20	60	26	23570.94	23570.51
21	20	60	27	24042.35	24041.92
21	20	60	28	24523.2	24522.75
21	20	60	29	25013.66	25013.21
21	20	60	30	25513.93	25513.47
21	20	60	31	26024.21	26023.74
21	20	60	32	26544.69	26544.21
21	20	60	33	27075.58	27075.09
21	20	60	34	27617.08	27616.59
21	20	60	35	28169.42	28168.92
21	20	60	36	28732.8	28732.3
21	20	60	37	29307.46	29306.94
21	20	60	38	29893.6	29893.08
21	20	60	39	30491.46	30490.94
21	20	60	40	30081.29	30080.75
21	20	60	41	29662.9	29662.36
21	20	60	42	29236.15	29235.61
21	20	60	43	28800.87	28800.32
21	20	60	44	28356.88	28356.32
21	20	60	45	27904.01	27903.44
21	20	60	46	27442.08	27441.5
21	20	60	47	26970.91	26970.33
21	20	60	48	26490.31	26489.72
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21	20	60	50	25500.09	25499.49
21	20	60	51	24990.08	24989.47
21	20	60	52	24469.87	24469.25
21	20	60	53	23939.25	23938.63
21	20	60	54	23398.01	23397.39
21	20	60	55	22845.95	22845.32
21	20	60	56	22282.84	22282.21
21	20	60	57	21708.47	21707.84
21	20	60	58	21122.6	21121.98
21	20	60	59	20525.01	20524.39
21	20	60	60	19915.47	19914.85
21	20	60	61	19293.73	19293.12
21	20	60	62	18659.55	18658.95
21	20	60	63	18012.68	18012.09
21	20	60	64	17352.87	17352.29
21	20	60	65	16679.86	16679.3
21	20	60	66	15993.38	15992.84
21	20	60	67	15293.17	15292.64
21	20	60	68	14578.95	14578.44
21	20	60	69	13850.44	13849.96
21	20	60	70	13107.35	13106.9
21	20	60	71	12349.4	12348.98
21	20	60	72	11576.29	11575.89
21	20	60	73	10787.71	10787.35
21	20	60	74	9983.36	9983.03
21	20	60	75	9162.92	9162.63
21	20	60	76	8326.07	8325.82
21	20	60	77	7472.48	7472.27
21	20	60	78	6601.83	6601.66
21	20	60	79	5713.76	5713.63
21	20	60	80	4807.95	4807.86
21	20	60	81	3884.02	3883.97
21	20	60	82	2941.64	2941.61
21	20	60	83	1980.42	1980.41
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22	20	60	1	14620.48	14638.59
22	20	60	2	14915.4	14932.62
22	20	60	3	15216.33	15232.59
22	20	60	4	15523.43	15538.61
22	20	60	5	15836.84	15850.82
22	20	60	6	16156.72	16169.32
22	20	60	7	16483.22	16494.27
22	20	60	8	16816.51	16825.79
22	20	60	9	17156.75	17164.03
22	20	60	10	17504.11	17509.16
22	20	60	11	17858.19	17861.06
22	20	60	12	18218.45	18219.62
22	20	60	13	18584.82	18584.88
22	20	60	14	18957.24	18956.89
22	20	60	15	19336.39	19336.03
22	20	60	16	19723.11	19722.75
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22	20	60	18	20519.93	20519.55
22	20	60	19	20930.32	20929.94
22	20	60	20	21348.93	21348.54
22	20	60	21	21775.91	21775.51
22	20	60	22	22211.42	22211.02
22	20	60	23	22655.65	22655.24
22	20	60	24	23108.76	23108.34

22	20	60	25	23570.94	23570.51
22	20	60	26	24042.35	24041.92
22	20	60	27	24523.2	24522.75
22	20	60	28	25013.66	25013.21
22	20	60	29	25513.93	25513.47
22	20	60	30	26024.21	26023.74
22	20	60	31	26544.69	26544.21
22	20	60	32	27075.58	27075.09
22	20	60	33	27617.08	27616.59
22	20	60	34	28169.42	28168.92
22	20	60	35	28732.8	28732.3
22	20	60	36	29307.46	29306.94
22	20	60	37	29893.6	29893.08
22	20	60	38	30491.46	30490.94
22	20	60	39	30081.29	30080.75
22	20	60	40	29662.9	29662.36
22	20	60	41	29236.15	29235.61
22	20	60	42	28800.87	28800.32
22	20	60	43	28356.88	28356.32
22	20	60	44	27904.01	27903.44
22	20	60	45	27442.08	27441.5
22	20	60	46	26970.91	26970.33
22	20	60	47	26490.31	26489.72
22	20	60	48	26000.11	25999.51
22	20	60	49	25500.09	25499.49
22	20	60	50	24990.08	24989.47
22	20	60	51	24469.87	24469.25
22	20	60	52	23939.25	23938.63
22	20	60	53	23398.01	23397.39
22	20	60	54	22845.95	22845.32
22	20	60	55	22282.84	22282.21
22	20	60	56	21708.47	21707.84
22	20	60	57	21122.6	21121.98
22	20	60	58	20525.01	20524.39
22	20	60	59	19915.47	19914.85
22	20	60	60	19293.73	19293.12
22	20	60	61	18659.55	18658.95
22	20	60	62	18012.68	18012.09
22	20	60	63	17352.87	17352.29
22	20	60	64	16679.86	16679.3
22	20	60	65	15993.38	15992.84
22	20	60	66	15293.17	15292.64
22	20	60	67	14578.95	14578.44
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22	20	60	71	11576.29	11575.89
22	20	60	72	10787.71	10787.35
22	20	60	73	9983.36	9983.03
22	20	60	74	9162.92	9162.63
22	20	60	75	8326.07	8325.82
22	20	60	76	7472.48	7472.27
22	20	60	77	6601.83	6601.66
22	20	60	78	5713.76	5713.63
22	20	60	79	4807.95	4807.86
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22	20	60	81	2941.64	2941.61
22	20	60	82	1980.42	1980.41
22	20	60	83	1000	1000
23	20	60	1	14911.08	14930.74
23	20	60	2	15211.93	15230.67
23	20	60	3	15518.94	15536.66
23	20	60	4	15832.26	15848.82
23	20	60	5	16152.05	16167.29
23	20	60	6	16478.45	16492.19
23	20	60	7	16811.64	16823.67
23	20	60	8	17151.79	17161.87
23	20	60	9	17499.05	17506.95
23	20	60	10	17853.6	17859.06
23	20	60	11	18215.01	18218.11
23	20	60	12	18582.65	18583.92
23	20	60	13	18956.48	18956.55
23	20	60	14	19336.39	19336.03
23	20	60	15	19723.11	19722.75
23	20	60	16	20117.58	20117.2
23	20	60	17	20519.93	20519.55
23	20	60	18	20930.32	20929.94
23	20	60	19	21348.93	21348.54
23	20	60	20	21775.91	21775.51
23	20	60	21	22211.42	22211.02
23	20	60	22	22655.65	22655.24
23	20	60	23	23108.76	23108.34
23	20	60	24	23570.94	23570.51
23	20	60	25	24042.35	24041.92
23	20	60	26	24523.2	24522.75
23	20	60	27	25013.66	25013.21
23	20	60	28	25513.93	25513.47
23	20	60	29	26024.21	26023.74
23	20	60	30	26544.69	26544.21
23	20	60	31	27075.58	27075.09
23	20	60	32	27617.08	27616.59
23	20	60	33	28169.42	28168.92
23	20	60	34	28732.8	28732.3
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23	20	60	37	30491.46	30490.94
23	20	60	38	30081.29	30080.75

23	20	60	39	29662.9	29662.36
23	20	60	40	29236.15	29235.61
23	20	60	41	28800.87	28800.32
23	20	60	42	28356.88	28356.32
23	20	60	43	27904.01	27903.44
23	20	60	44	27442.08	27441.5
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23	20	60	50	24469.87	24469.25
23	20	60	51	23939.25	23938.63
23	20	60	52	23398.01	23397.39
23	20	60	53	22845.95	22845.32
23	20	60	54	22282.84	22282.21
23	20	60	55	21708.47	21707.84
23	20	60	56	21122.6	21121.98
23	20	60	57	20525.01	20524.39
23	20	60	58	19915.47	19914.85
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23	20	60	60	18659.55	18658.95
23	20	60	61	18012.68	18012.09
23	20	60	62	17352.87	17352.29
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23	20	60	64	15993.38	15992.84
23	20	60	65	15293.17	15292.64
23	20	60	66	14578.95	14578.44
23	20	60	67	13850.44	13849.96
23	20	60	68	13107.35	13106.9
23	20	60	69	12349.4	12348.98
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23	20	60	71	10787.71	10787.35
23	20	60	72	9983.36	9983.03
23	20	60	73	9162.92	9162.63
23	20	60	74	8326.07	8325.82
23	20	60	75	7472.48	7472.27
23	20	60	76	6601.83	6601.66
23	20	60	77	5713.76	5713.63
23	20	60	78	4807.95	4807.86
23	20	60	79	3884.02	3883.97
23	20	60	80	2941.64	2941.61
23	20	60	81	1980.42	1980.41
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24	20	60	2	15514.17	15534.55
24	20	60	3	15827.4	15846.68
24	20	60	4	16147.09	16165.1
24	20	60	5	16473.4	16489.96
24	20	60	6	16806.49	16821.39
24	20	60	7	17146.53	17159.55
24	20	60	8	17493.68	17504.58
24	20	60	9	17848.13	17856.65
24	20	60	10	18210.05	18215.91
24	20	60	11	18578.93	18582.26
24	20	60	12	18954.13	18955.49
24	20	60	13	19335.56	19335.65
24	20	60	14	19723.11	19722.75
24	20	60	15	20117.58	20117.2
24	20	60	16	20519.93	20519.55
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24	20	60	20	22211.42	22211.02
24	20	60	21	22655.65	22655.24
24	20	60	22	23108.76	23108.34
24	20	60	23	23570.94	23570.51
24	20	60	24	24042.35	24041.92
24	20	60	25	24523.2	24522.75
24	20	60	26	25013.66	25013.21
24	20	60	27	25513.93	25513.47
24	20	60	28	26024.21	26023.74
24	20	60	29	26544.69	26544.21
24	20	60	30	27075.58	27075.09
24	20	60	31	27617.08	27616.59
24	20	60	32	28169.42	28168.92
24	20	60	33	28732.8	28732.3
24	20	60	34	29307.46	29306.94
24	20	60	35	29893.6	29893.08
24	20	60	36	30491.46	30490.94
24	20	60	37	30081.29	30080.75
24	20	60	38	29662.9	29662.36
24	20	60	39	29236.15	29235.61
24	20	60	40	28800.87	28800.32
24	20	60	41	28356.88	28356.32
24	20	60	42	27904.01	27903.44
24	20	60	43	27442.08	27441.5
24	20	60	44	26970.91	26970.33
24	20	60	45	26490.31	26489.72
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24	20	60	47	25500.09	25499.49
24	20	60	48	24990.08	24989.47
24	20	60	49	24469.87	24469.25
24	20	60	50	23939.25	23938.63
24	20	60	51	23398.01	23397.39
24	20	60	52	22845.95	22845.32
24	20	60	53	22282.84	22282.21

24	20	60	54	21708.47	21707.84
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24	20	60	56	20525.01	20524.39
24	20	60	57	19915.47	19914.85
24	20	60	58	19293.73	19293.12
24	20	60	59	18659.55	18658.95
24	20	60	60	18012.68	18012.09
24	20	60	61	17352.87	17352.29
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24	20	60	63	15993.38	15992.84
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24	20	60	66	13850.44	13849.96
24	20	60	67	13107.35	13106.9
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24	20	60	70	10787.71	10787.35
24	20	60	71	9983.36	9983.03
24	20	60	72	9162.92	9162.63
24	20	60	73	8326.07	8325.82
24	20	60	74	7472.48	7472.27
24	20	60	75	6601.83	6601.66
24	20	60	76	5713.76	5713.63
24	20	60	77	4807.95	4807.86
24	20	60	78	3884.02	3883.97
24	20	60	79	2941.64	2941.61
24	20	60	80	1980.42	1980.41
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25	20	60	1	15509.13	15532.29
25	20	60	2	15822.25	15844.36
25	20	60	3	16141.84	16162.74
25	20	60	4	16468.04	16487.55
25	20	60	5	16801.02	16818.94
25	20	60	6	17140.95	17157.05
25	20	60	7	17488	17502.03
25	20	60	8	17842.33	17854.04
25	20	60	9	18204.13	18213.25
25	20	60	10	18573.57	18579.84
25	20	60	11	18950.1	18953.66
25	20	60	12	19333.02	19334.48
25	20	60	13	19722.22	19722.33
25	20	60	14	20117.58	20117.2
25	20	60	15	20519.93	20519.55
25	20	60	16	20930.32	20929.94
25	20	60	17	21348.93	21348.54
25	20	60	18	21775.91	21775.51
25	20	60	19	22211.42	22211.02
25	20	60	20	22655.65	22655.24
25	20	60	21	23108.76	23108.34
25	20	60	22	23570.94	23570.51
25	20	60	23	24042.35	24041.92
25	20	60	24	24523.2	24522.75
25	20	60	25	25013.66	25013.21
25	20	60	26	25513.93	25513.47
25	20	60	27	26024.21	26023.74
25	20	60	28	26544.69	26544.21
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25	20	60	30	27617.08	27616.59
25	20	60	31	28169.42	28168.92
25	20	60	32	28732.8	28732.3
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25	20	60	35	30491.46	30490.94
25	20	60	36	30081.29	30080.75
25	20	60	37	29662.9	29662.36
25	20	60	38	29236.15	29235.61
25	20	60	39	28800.87	28800.32
25	20	60	40	28356.88	28356.32
25	20	60	41	27904.01	27903.44
25	20	60	42	27442.08	27441.5
25	20	60	43	26970.91	26970.33
25	20	60	44	26490.31	26489.72
25	20	60	45	26000.11	25999.51
25	20	60	46	25500.09	25499.49
25	20	60	47	24990.08	24989.47
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25	20	60	50	23398.01	23397.39
25	20	60	51	22845.95	22845.32
25	20	60	52	22282.84	22282.21
25	20	60	53	21708.47	21707.84
25	20	60	54	21122.6	21121.98
25	20	60	55	20525.01	20524.39
25	20	60	56	19915.47	19914.85
25	20	60	57	19293.73	19293.12
25	20	60	58	18659.55	18658.95
25	20	60	59	18012.68	18012.09
25	20	60	60	17352.87	17352.29
25	20	60	61	16679.86	16679.3
25	20	60	62	15993.38	15992.84
25	20	60	63	15293.17	15292.64
25	20	60	64	14578.95	14578.44
25	20	60	65	13850.44	13849.96
25	20	60	66	13107.35	13106.9
25	20	60	67	12349.4	12348.98
25	20	60	68	11576.29	11575.89
25	20	60	69	10787.71	10787.35

25	20	60	70	9983.36	9983.03
25	20	60	71	9162.92	9162.63
25	20	60	72	8326.07	8325.82
25	20	60	73	7472.48	7472.27
25	20	60	74	6601.83	6601.66
25	20	60	75	5713.76	5713.63
25	20	60	76	4807.95	4807.86
25	20	60	77	3884.02	3883.97
25	20	60	78	2941.64	2941.61
25	20	60	79	1980.42	1980.41
25	20	60	80	1000	1000
26	20	60	1	15816.79	15841.87
26	20	60	2	16136.27	16160.19
26	20	60	3	16462.36	16484.95
26	20	60	4	16795.23	16816.29
26	20	60	5	17135.04	17154.34
26	20	60	6	17481.97	17499.27
26	20	60	7	17836.18	17851.23
26	20	60	8	18197.85	18210.38
26	20	60	9	18567.17	18576.91
26	20	60	10	18944.3	18951
26	20	60	11	19328.66	19332.46
26	20	60	12	19719.47	19721.04
26	20	60	13	20116.6	20116.74
26	20	60	14	20519.93	20519.55
26	20	60	15	20930.32	20929.94
26	20	60	16	21348.93	21348.54
26	20	60	17	21775.91	21775.51
26	20	60	18	22211.42	22211.02
26	20	60	19	22655.65	22655.24
26	20	60	20	23108.76	23108.34
26	20	60	21	23570.94	23570.51
26	20	60	22	24042.35	24041.92
26	20	60	23	24523.2	24522.75
26	20	60	24	25013.66	25013.21
26	20	60	25	25513.93	25513.47
26	20	60	26	26024.21	26023.74
26	20	60	27	26544.69	26544.21
26	20	60	28	27075.58	27075.09
26	20	60	29	27617.08	27616.59
26	20	60	30	28169.42	28168.92
26	20	60	31	28732.8	28732.3
26	20	60	32	29307.46	29306.94
26	20	60	33	29893.6	29893.08
26	20	60	34	30491.46	30490.94
26	20	60	35	30081.29	30080.75
26	20	60	36	29662.9	29662.36
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26	20	60	38	28800.87	28800.32
26	20	60	39	28356.88	28356.32
26	20	60	40	27904.01	27903.44
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26	20	60	46	24990.08	24989.47
26	20	60	47	24469.87	24469.25
26	20	60	48	23939.25	23938.63
26	20	60	49	23398.01	23397.39
26	20	60	50	22845.95	22845.32
26	20	60	51	22282.84	22282.21
26	20	60	52	21708.47	21707.84
26	20	60	53	21122.6	21121.98
26	20	60	54	20525.01	20524.39
26	20	60	55	19915.47	19914.85
26	20	60	56	19293.73	19293.12
26	20	60	57	18659.55	18658.95
26	20	60	58	18012.68	18012.09
26	20	60	59	17352.87	17352.29
26	20	60	60	16679.86	16679.3
26	20	60	61	15993.38	15992.84
26	20	60	62	15293.17	15292.64
26	20	60	63	14578.95	14578.44
26	20	60	64	13850.44	13849.96
26	20	60	65	13107.35	13106.9
26	20	60	66	12349.4	12348.98
26	20	60	67	11576.29	11575.89
26	20	60	68	10787.71	10787.35
26	20	60	69	9983.36	9983.03
26	20	60	70	9162.92	9162.63
26	20	60	71	8326.07	8325.82
26	20	60	72	7472.48	7472.27
26	20	60	73	6601.83	6601.66
26	20	60	74	5713.76	5713.63
26	20	60	75	4807.95	4807.86
26	20	60	76	3884.02	3883.97
26	20	60	77	2941.64	2941.61
26	20	60	78	1980.42	1980.41
26	20	60	79	1000	1000
27	20	60	1	16130.36	16157.43
27	20	60	2	16456.33	16482.14
27	20	60	3	16789.08	16813.42
27	20	60	4	17128.77	17151.41
27	20	60	5	17475.57	17496.29
27	20	60	6	17829.65	17848.18
27	20	60	7	18191.2	18207.28

27	20	60	8	18560.38	18573.74
27	20	60	9	18937.37	18947.76
27	20	60	10	19322.38	19329.52
27	20	60	11	19714.75	19718.81
27	20	60	12	20113.62	20115.32
27	20	60	13	20518.87	20519.04
27	20	60	14	20930.32	20929.94
27	20	60	15	21348.93	21348.54
27	20	60	16	21775.91	21775.51
27	20	60	17	22211.42	22211.02
27	20	60	18	22655.65	22655.24
27	20	60	19	23108.76	23108.34
27	20	60	20	23570.94	23570.51
27	20	60	21	24042.35	24041.92
27	20	60	22	24523.2	24522.75
27	20	60	23	25013.66	25013.21
27	20	60	24	25513.93	25513.47
27	20	60	25	26024.21	26023.74
27	20	60	26	26544.69	26544.21
27	20	60	27	27075.58	27075.09
27	20	60	28	27617.08	27616.59
27	20	60	29	28169.42	28168.92
27	20	60	30	28732.8	28732.3
27	20	60	31	29307.46	29306.94
27	20	60	32	29893.6	29893.08
27	20	60	33	30491.46	30490.94
27	20	60	34	30081.29	30080.75
27	20	60	35	29662.9	29662.36
27	20	60	36	29236.15	29235.61
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27	20	60	38	28356.88	28356.32
27	20	60	39	27904.01	27903.44
27	20	60	40	27442.08	27441.5
27	20	60	41	26970.91	26970.33
27	20	60	42	26490.31	26489.72
27	20	60	43	26000.11	25999.51
27	20	60	44	25500.09	25499.49
27	20	60	45	24990.08	24989.47
27	20	60	46	24469.87	24469.25
27	20	60	47	23939.25	23938.63
27	20	60	48	23398.01	23397.39
27	20	60	49	22845.95	22845.32
27	20	60	50	22282.84	22282.21
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27	20	60	52	21122.6	21121.98
27	20	60	53	20525.01	20524.39
27	20	60	54	19915.47	19914.85
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27	20	60	56	18659.55	18658.95
27	20	60	57	18012.68	18012.09
27	20	60	58	17352.87	17352.29
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27	20	60	60	15993.38	15992.84
27	20	60	61	15293.17	15292.64
27	20	60	62	14578.95	14578.44
27	20	60	63	13850.44	13849.96
27	20	60	64	13107.35	13106.9
27	20	60	65	12349.4	12348.98
27	20	60	66	11576.29	11575.89
27	20	60	67	10787.71	10787.35
27	20	60	68	9983.36	9983.03
27	20	60	69	9162.92	9162.63
27	20	60	70	8326.07	8325.82
27	20	60	71	7472.48	7472.27
27	20	60	72	6601.83	6601.66
27	20	60	73	5713.76	5713.63
27	20	60	74	4807.95	4807.86
27	20	60	75	3884.02	3883.97
27	20	60	76	2941.64	2941.61
27	20	60	77	1980.42	1980.41
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28	20	60	1	16449.93	16479.1
28	20	60	2	16782.55	16810.32
28	20	60	3	17122.11	17148.25
28	20	60	4	17468.77	17493.06
28	20	60	5	17822.72	17844.89
28	20	60	6	18184.13	18203.92
28	20	60	7	18553.16	18570.32
28	20	60	8	18930.02	18944.27
28	20	60	9	19314.88	19325.95
28	20	60	10	19707.94	19715.56
28	20	60	11	20108.51	20112.86
28	20	60	12	20515.64	20517.47
28	20	60	13	20929.18	20929.38
28	20	60	14	21348.93	21348.54
28	20	60	15	21775.91	21775.51
28	20	60	16	22211.42	22211.02
28	20	60	17	22655.65	22655.24
28	20	60	18	23108.76	23108.34
28	20	60	19	23570.94	23570.51
28	20	60	20	24042.35	24041.92
28	20	60	21	24523.2	24522.75
28	20	60	22	25013.66	25013.21
28	20	60	23	25513.93	25513.47
28	20	60	24	26024.21	26023.74
28	20	60	25	26544.69	26544.21
28	20	60	26	27075.58	27075.09

28	20	60	27	27617.08	27616.59
28	20	60	28	28169.42	28168.92
28	20	60	29	28732.8	28732.3
28	20	60	30	29307.46	29306.94
28	20	60	31	29893.6	29893.08
28	20	60	32	30491.46	30490.94
28	20	60	33	30081.29	30080.75
28	20	60	34	29662.9	29662.36
28	20	60	35	29236.15	29235.61
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28	20	60	37	28356.88	28356.32
28	20	60	38	27904.01	27903.44
28	20	60	39	27442.08	27441.5
28	20	60	40	26970.91	26970.33
28	20	60	41	26490.31	26489.72
28	20	60	42	26000.11	25999.51
28	20	60	43	25500.09	25499.49
28	20	60	44	24990.08	24989.47
28	20	60	45	24469.87	24469.25
28	20	60	46	23939.25	23938.63
28	20	60	47	23398.01	23397.39
28	20	60	48	22845.95	22845.32
28	20	60	49	22282.84	22282.21
28	20	60	50	21708.47	21707.84
28	20	60	51	21122.6	21121.98
28	20	60	52	20525.01	20524.39
28	20	60	53	19915.47	19914.85
28	20	60	54	19293.73	19293.12
28	20	60	55	18659.55	18658.95
28	20	60	56	18012.68	18012.09
28	20	60	57	17352.87	17352.29
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28	20	60	59	15993.38	15992.84
28	20	60	60	15293.17	15292.64
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28	20	60	63	13107.35	13106.9
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28	20	60	66	10787.71	10787.35
28	20	60	67	9983.36	9983.03
28	20	60	68	9162.92	9162.63
28	20	60	69	8326.07	8325.82
28	20	60	70	7472.48	7472.27
28	20	60	71	6601.83	6601.66
28	20	60	72	5713.76	5713.63
28	20	60	73	4807.95	4807.86
28	20	60	74	3884.02	3883.97
28	20	60	75	2941.64	2941.61
28	20	60	76	1980.42	1980.41
28	20	60	77	1000	1000
29	20	60	1	16775.6	16806.97
29	20	60	2	17115.02	17144.83
29	20	60	3	17461.54	17489.57
29	20	60	4	17815.35	17841.34
29	20	60	5	18176.6	18200.29
29	20	60	6	18545.49	18566.62
29	20	60	7	18922.19	18940.5
29	20	60	8	19306.89	19322.11
29	20	60	9	19699.8	19711.63
29	20	60	10	20101.12	20109.28
29	20	60	11	20510.08	20514.77
29	20	60	12	20925.66	20927.66
29	20	60	13	21347.68	21347.92
29	20	60	14	21775.91	21775.51
29	20	60	15	22211.42	22211.02
29	20	60	16	22655.65	22655.24
29	20	60	17	23108.76	23108.34
29	20	60	18	23570.94	23570.51
29	20	60	19	24042.35	24041.92
29	20	60	20	24523.2	24522.75
29	20	60	21	25013.66	25013.21
29	20	60	22	25513.93	25513.47
29	20	60	23	26024.21	26023.74
29	20	60	24	26544.69	26544.21
29	20	60	25	27075.58	27075.09
29	20	60	26	27617.08	27616.59
29	20	60	27	28169.42	28168.92
29	20	60	28	28732.8	28732.3
29	20	60	29	29307.46	29306.94
29	20	60	30	29893.6	29893.08
29	20	60	31	30491.46	30490.94
29	20	60	32	30081.29	30080.75
29	20	60	33	29662.9	29662.36
29	20	60	34	29236.15	29235.61
29	20	60	35	28800.87	28800.32
29	20	60	36	28356.88	28356.32
29	20	60	37	27904.01	27903.44
29	20	60	38	27442.08	27441.5
29	20	60	39	26970.91	26970.33
29	20	60	40	26490.31	26489.72
29	20	60	41	26000.11	25999.51
29	20	60	42	25500.09	25499.49
29	20	60	43	24990.08	24989.47
29	20	60	44	24469.87	24469.25
29	20	60	45	23939.25	23938.63
29	20	60	46	23398.01	23397.39

29	20	60	47	22845.95	22845.32
29	20	60	48	22282.84	22282.21
29	20	60	49	21708.47	21707.84
29	20	60	50	21122.6	21121.98
29	20	60	51	20525.01	20524.39
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29	20	60	54	18659.55	18658.95
29	20	60	55	18012.68	18012.09
29	20	60	56	17352.87	17352.29
29	20	60	57	16679.86	16679.3
29	20	60	58	15993.38	15992.84
29	20	60	59	15293.17	15292.64
29	20	60	60	14578.95	14578.44
29	20	60	61	13850.44	13849.96
29	20	60	62	13107.35	13106.9
29	20	60	63	12349.4	12348.98
29	20	60	64	11576.29	11575.89
29	20	60	65	10787.71	10787.35
29	20	60	66	9983.36	9983.03
29	20	60	67	9162.92	9162.63
29	20	60	68	8326.07	8325.82
29	20	60	69	7472.48	7472.27
29	20	60	70	6601.83	6601.66
29	20	60	71	5713.76	5713.63
29	20	60	72	4807.95	4807.86
29	20	60	73	3884.02	3883.97
29	20	60	74	2941.64	2941.61
29	20	60	75	1980.42	1980.41
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30	20	60	2	17453.85	17485.82
30	20	60	3	17807.5	17837.51
30	20	60	4	18168.59	18196.39
30	20	60	5	18537.32	18562.64
30	20	60	6	18913.85	18936.44
30	20	60	7	19298.39	19317.97
30	20	60	8	19691.13	19707.41
30	20	60	9	20092.27	20104.97
30	20	60	10	20502.05	20510.85
30	20	60	11	20919.62	20924.7
30	20	60	12	21343.86	21346.04
30	20	60	13	21774.55	21774.84
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30	20	60	15	22655.65	22655.24
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30	20	60	18	24042.35	24041.92
30	20	60	19	24523.2	24522.75
30	20	60	20	25013.66	25013.21
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30	20	60	22	26024.21	26023.74
30	20	60	23	26544.69	26544.21
30	20	60	24	27075.58	27075.09
30	20	60	25	27617.08	27616.59
30	20	60	26	28169.42	28168.92
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30	20	60	33	29236.15	29235.61
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30	20	60	36	27904.01	27903.44
30	20	60	37	27442.08	27441.5
30	20	60	38	26970.91	26970.33
30	20	60	39	26490.31	26489.72
30	20	60	40	26000.11	25999.51
30	20	60	41	25500.09	25499.49
30	20	60	42	24990.08	24989.47
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30	20	60	48	21708.47	21707.84
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30	20	60	52	19293.73	19293.12
30	20	60	53	18659.55	18658.95
30	20	60	54	18012.68	18012.09
30	20	60	55	17352.87	17352.29
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30	20	60	58	15293.17	15292.64
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30	20	60	61	13107.35	13106.9
30	20	60	62	12349.4	12348.98
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30	20	60	64	10787.71	10787.35
30	20	60	65	9983.36	9983.03
30	20	60	66	9162.92	9162.63
30	20	60	67	8326.07	8325.82

30	20	60	68	7472.48	7472.27
30	20	60	69	6601.83	6601.66
30	20	60	70	5713.76	5713.63
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30	20	60	72	3884.02	3883.97
30	20	60	73	2941.64	2941.61
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31	20	60	1	17445.64	17481.8
31	20	60	2	17799.12	17833.41
31	20	60	3	18160.05	18192.21
31	20	60	4	18528.61	18558.37
31	20	60	5	18904.97	18932.09
31	20	60	6	19289.33	19313.53
31	20	60	7	19681.88	19702.88
31	20	60	8	20082.84	20100.35
31	20	60	9	20492.43	20506.13
31	20	60	10	20910.88	20920.41
31	20	60	11	21337.28	21342.81
31	20	60	12	21770.38	21772.79
31	20	60	13	22209.94	22210.29
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31	20	60	15	23108.76	23108.34
31	20	60	16	23570.94	23570.51
31	20	60	17	24042.35	24041.92
31	20	60	18	24523.2	24522.75
31	20	60	19	25013.66	25013.21
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31	20	60	21	26024.21	26023.74
31	20	60	22	26544.69	26544.21
31	20	60	23	27075.58	27075.09
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31	20	60	32	29236.15	29235.61
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31	20	60	44	23398.01	23397.39
31	20	60	45	22845.95	22845.32
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31	20	60	63	10787.71	10787.35
31	20	60	64	9983.36	9983.03
31	20	60	65	9162.92	9162.63
31	20	60	66	8326.07	8325.82
31	20	60	67	7472.48	7472.27
31	20	60	68	6601.83	6601.66
31	20	60	69	5713.76	5713.63
31	20	60	70	4807.95	4807.86
31	20	60	71	3884.02	3883.97
31	20	60	72	2941.64	2941.61
31	20	60	73	1980.42	1980.41
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32	20	60	1	17790.19	17829.03
32	20	60	2	18150.94	18187.74
32	20	60	3	18519.31	18553.81
32	20	60	4	18895.49	18927.43
32	20	60	5	19279.65	19308.78
32	20	60	6	19672.01	19698.04
32	20	60	7	20072.78	20095.42
32	20	60	8	20482.16	20501.1
32	20	60	9	20900.41	20915.28
32	20	60	10	21327.77	21338.14
32	20	60	11	21763.22	21769.28
32	20	60	12	22205.4	22208.07
32	20	60	13	22654.04	22654.45
32	20	60	14	23108.76	23108.34
32	20	60	15	23570.94	23570.51

32	20	60	16	24042.35	24041.92
32	20	60	17	24523.2	24522.75
32	20	60	18	25013.66	25013.21
32	20	60	19	25513.93	25513.47
32	20	60	20	26024.21	26023.74
32	20	60	21	26544.69	26544.21
32	20	60	22	27075.58	27075.09
32	20	60	23	27617.08	27616.59
32	20	60	24	28169.42	28168.92
32	20	60	25	28732.8	28732.3
32	20	60	26	29307.46	29306.94
32	20	60	27	29893.6	29893.08
32	20	60	28	30491.46	30490.94
32	20	60	29	30081.29	30080.75
32	20	60	30	29662.9	29662.36
32	20	60	31	29236.15	29235.61
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32	20	60	33	28356.88	28356.32
32	20	60	34	27904.01	27903.44
32	20	60	35	27442.08	27441.5
32	20	60	36	26970.91	26970.33
32	20	60	37	26490.31	26489.72
32	20	60	38	26000.11	25999.51
32	20	60	39	25500.09	25499.49
32	20	60	40	24990.08	24989.47
32	20	60	41	24469.87	24469.25
32	20	60	42	23939.25	23938.63
32	20	60	43	23398.01	23397.39
32	20	60	44	22845.95	22845.32
32	20	60	45	22282.84	22282.21
32	20	60	46	21708.47	21707.84
32	20	60	47	21122.6	21121.98
32	20	60	48	20525.01	20524.39
32	20	60	49	19915.47	19914.85
32	20	60	50	19293.73	19293.12
32	20	60	51	18659.55	18658.95
32	20	60	52	18012.68	18012.09
32	20	60	53	17352.87	17352.29
32	20	60	54	16679.86	16679.3
32	20	60	55	15993.38	15992.84
32	20	60	56	15293.17	15292.64
32	20	60	57	14578.95	14578.44
32	20	60	58	13850.44	13849.96
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32	20	60	62	10787.71	10787.35
32	20	60	63	9983.36	9983.03
32	20	60	64	9162.92	9162.63
32	20	60	65	8326.07	8325.82
32	20	60	66	7472.48	7472.27
32	20	60	67	6601.83	6601.66
32	20	60	68	5713.76	5713.63
32	20	60	69	4807.95	4807.86
32	20	60	70	3884.02	3883.97
32	20	60	71	2941.64	2941.61
32	20	60	72	1980.42	1980.41
32	20	60	73	1000	1000
33	20	60	1	18141.21	18182.98
33	20	60	2	18509.39	18548.95
33	20	60	3	18885.36	18922.48
33	20	60	4	19269.33	19303.73
33	20	60	5	19661.48	19692.89
33	20	60	6	20062.03	20090.16
33	20	60	7	20471.2	20495.73
33	20	60	8	20889.23	20909.81
33	20	60	9	21316.36	21332.56
33	20	60	10	21752.85	21764.21
33	20	60	11	22197.6	22204.26
33	20	60	12	22649.09	22652.05
33	20	60	13	23107	23107.49
33	20	60	14	23570.94	23570.51
33	20	60	15	24042.35	24041.92
33	20	60	16	24523.2	24522.75
33	20	60	17	25013.66	25013.21
33	20	60	18	25513.93	25513.47
33	20	60	19	26024.21	26023.74
33	20	60	20	26544.69	26544.21
33	20	60	21	27075.58	27075.09
33	20	60	22	27617.08	27616.59
33	20	60	23	28169.42	28168.92
33	20	60	24	28732.8	28732.3
33	20	60	25	29307.46	29306.94
33	20	60	26	29893.6	29893.08
33	20	60	27	30491.46	30490.94
33	20	60	28	30081.29	30080.75
33	20	60	29	29662.9	29662.36
33	20	60	30	29236.15	29235.61
33	20	60	31	28800.87	28800.32
33	20	60	32	28356.88	28356.32
33	20	60	33	27904.01	27903.44
33	20	60	34	27442.08	27441.5
33	20	60	35	26970.91	26970.33
33	20	60	36	26490.31	26489.72
33	20	60	37	26000.11	25999.51
33	20	60	38	25500.09	25499.49
33	20	60	39	24990.08	24989.47

33	20	60	40	24469.87	24469.25
33	20	60	41	23939.25	23938.63
33	20	60	42	23398.01	23397.39
33	20	60	43	22845.95	22845.32
33	20	60	44	22282.84	22282.21
33	20	60	45	21708.47	21707.84
33	20	60	46	21122.6	21121.98
33	20	60	47	20525.01	20524.39
33	20	60	48	19915.47	19914.85
33	20	60	49	19293.73	19293.12
33	20	60	50	18659.55	18658.95
33	20	60	51	18012.68	18012.09
33	20	60	52	17352.87	17352.29
33	20	60	53	16679.86	16679.3
33	20	60	54	15993.38	15992.84
33	20	60	55	15293.17	15292.64
33	20	60	56	14578.95	14578.44
33	20	60	57	13850.44	13849.96
33	20	60	58	13107.35	13106.9
33	20	60	59	12349.4	12348.98
33	20	60	60	11576.29	11575.89
33	20	60	61	10787.71	10787.35
33	20	60	62	9983.36	9983.03
33	20	60	63	9162.92	9162.63
33	20	60	64	8326.07	8325.82
33	20	60	65	7472.48	7472.27
33	20	60	66	6601.83	6601.66
33	20	60	67	5713.76	5713.63
33	20	60	68	4807.95	4807.86
33	20	60	69	3884.02	3883.97
33	20	60	70	2941.64	2941.61
33	20	60	71	1980.42	1980.41
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34	20	60	1	18498.79	18543.81
34	20	60	2	18874.55	18917.23
34	20	60	3	19258.3	19298.37
34	20	60	4	19650.23	19687.42
34	20	60	5	20050.55	20084.58
34	20	60	6	20459.49	20490.05
34	20	60	7	20877.29	20904.01
34	20	60	8	21304.18	21326.64
34	20	60	9	21740.42	21758.17
34	20	60	10	22186.3	22198.78
34	20	60	11	22640.58	22647.94
34	20	60	12	23101.61	23104.91
34	20	60	13	23569.02	23569.59
34	20	60	14	24042.35	24041.92
34	20	60	15	24523.2	24522.75
34	20	60	16	25013.66	25013.21
34	20	60	17	25513.93	25513.47
34	20	60	18	26024.21	26023.74
34	20	60	19	26544.69	26544.21
34	20	60	20	27075.58	27075.09
34	20	60	21	27617.08	27616.59
34	20	60	22	28169.42	28168.92
34	20	60	23	28732.8	28732.3
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34	20	60	25	29893.6	29893.08
34	20	60	26	30491.46	30490.94
34	20	60	27	30081.29	30080.75
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34	20	60	31	28356.88	28356.32
34	20	60	32	27904.01	27903.44
34	20	60	33	27442.08	27441.5
34	20	60	34	26970.91	26970.33
34	20	60	35	26490.31	26489.72
34	20	60	36	26000.11	25999.51
34	20	60	37	25500.09	25499.49
34	20	60	38	24990.08	24989.47
34	20	60	39	24469.87	24469.25
34	20	60	40	23939.25	23938.63
34	20	60	41	23398.01	23397.39
34	20	60	42	22845.95	22845.32
34	20	60	43	22282.84	22282.21
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34	20	60	45	21122.6	21121.98
34	20	60	46	20525.01	20524.39
34	20	60	47	19915.47	19914.85
34	20	60	48	19293.73	19293.12
34	20	60	49	18659.55	18658.95
34	20	60	50	18012.68	18012.09
34	20	60	51	17352.87	17352.29
34	20	60	52	16679.86	16679.3
34	20	60	53	15993.38	15992.84
34	20	60	54	15293.17	15292.64
34	20	60	55	14578.95	14578.44
34	20	60	56	13850.44	13849.96
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34	20	60	58	12349.4	12348.98
34	20	60	59	11576.29	11575.89
34	20	60	60	10787.71	10787.35
34	20	60	61	9983.36	9983.03
34	20	60	62	9162.92	9162.63
34	20	60	63	8326.07	8325.82
34	20	60	64	7472.48	7472.27

34	20	60	65	6601.83	6601.66
34	20	60	66	5713.76	5713.63
34	20	60	67	4807.95	4807.86
34	20	60	68	3884.02	3883.97
34	20	60	69	2941.64	2941.61
34	20	60	70	1980.42	1980.41
34	20	60	71	1000	1000
35	20	60	1	18863.01	18911.68
35	20	60	2	19246.53	19292.71
35	20	60	3	19638.22	19681.65
35	20	60	4	20038.3	20078.69
35	20	60	5	20446.99	20484.04
35	20	60	6	20864.54	20897.87
35	20	60	7	21291.17	21320.39
35	20	60	8	21727.16	21751.79
35	20	60	9	22172.77	22192.28
35	20	60	10	22628.28	22642.04
35	20	60	11	23092.35	23100.49
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35	20	60	13	24040.27	24040.94
35	20	60	14	24523.2	24522.75
35	20	60	15	25013.66	25013.21
35	20	60	16	25513.93	25513.47
35	20	60	17	26024.21	26023.74
35	20	60	18	26544.69	26544.21
35	20	60	19	27075.58	27075.09
35	20	60	20	27617.08	27616.59
35	20	60	21	28169.42	28168.92
35	20	60	22	28732.8	28732.3
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35	20	60	24	29893.6	29893.08
35	20	60	25	30491.46	30490.94
35	20	60	26	30081.29	30080.75
35	20	60	27	29662.9	29662.36
35	20	60	28	29236.15	29235.61
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35	20	60	30	28356.88	28356.32
35	20	60	31	27904.01	27903.44
35	20	60	32	27442.08	27441.5
35	20	60	33	26970.91	26970.33
35	20	60	34	26490.31	26489.72
35	20	60	35	26000.11	25999.51
35	20	60	36	25500.09	25499.49
35	20	60	37	24990.08	24989.47
35	20	60	38	24469.87	24469.25
35	20	60	39	23939.25	23938.63
35	20	60	40	23398.01	23397.39
35	20	60	41	22845.95	22845.32
35	20	60	42	22282.84	22282.21
35	20	60	43	21708.47	21707.84
35	20	60	44	21122.6	21121.98
35	20	60	45	20525.01	20524.39
35	20	60	46	19915.47	19914.85
35	20	60	47	19293.73	19293.12
35	20	60	48	18659.55	18658.95
35	20	60	49	18012.68	18012.09
35	20	60	50	17352.87	17352.29
35	20	60	51	16679.86	16679.3
35	20	60	52	15993.38	15992.84
35	20	60	53	15293.17	15292.64
35	20	60	54	14578.95	14578.44
35	20	60	55	13850.44	13849.96
35	20	60	56	13107.35	13106.9
35	20	60	57	12349.4	12348.98
35	20	60	58	11576.29	11575.89
35	20	60	59	10787.71	10787.35
35	20	60	60	9983.36	9983.03
35	20	60	61	9162.92	9162.63
35	20	60	62	8326.07	8325.82
35	20	60	63	7472.48	7472.27
35	20	60	64	6601.83	6601.66
35	20	60	65	5713.76	5713.63
35	20	60	66	4807.95	4807.86
35	20	60	67	3884.02	3883.97
35	20	60	68	2941.64	2941.61
35	20	60	69	1980.42	1980.41
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36	20	60	1	19233.98	19286.74
36	20	60	2	19625.42	19675.56
36	20	60	3	20025.24	20072.48
36	20	60	4	20433.67	20477.7
36	20	60	5	20850.95	20891.41
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36	20	60	7	21713.02	21745.07
36	20	60	8	22158.35	22185.42
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36	20	60	10	23078.98	23094.15
36	20	60	11	23553.09	23562.08
36	20	60	12	24033.9	24037.96
36	20	60	13	24520.94	24521.7
36	20	60	14	25013.66	25013.21
36	20	60	15	25513.93	25513.47
36	20	60	16	26024.21	26023.74
36	20	60	17	26544.69	26544.21
36	20	60	18	27075.58	27075.09
36	20	60	19	27617.08	27616.59
36	20	60	20	28169.42	28168.92

36	20	60	21	28732.8	28732.3
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36	20	60	23	29893.6	29893.08
36	20	60	24	30491.46	30490.94
36	20	60	25	30081.29	30080.75
36	20	60	26	29662.9	29662.36
36	20	60	27	29236.15	29235.61
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36	20	60	29	28356.88	28356.32
36	20	60	30	27904.01	27903.44
36	20	60	31	27442.08	27441.5
36	20	60	32	26970.91	26970.33
36	20	60	33	26490.31	26489.72
36	20	60	34	26000.11	25999.51
36	20	60	35	25500.09	25499.49
36	20	60	36	24990.08	24989.47
36	20	60	37	24469.87	24469.25
36	20	60	38	23939.25	23938.63
36	20	60	39	23398.01	23397.39
36	20	60	40	22845.95	22845.32
36	20	60	41	22282.84	22282.21
36	20	60	42	21708.47	21707.84
36	20	60	43	21122.6	21121.98
36	20	60	44	20525.01	20524.39
36	20	60	45	19915.47	19914.85
36	20	60	46	19293.73	19293.12
36	20	60	47	18659.55	18658.95
36	20	60	48	18012.68	18012.09
36	20	60	49	17352.87	17352.29
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36	20	60	52	15293.17	15292.64
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36	20	60	55	13107.35	13106.9
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36	20	60	57	11576.29	11575.89
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36	20	60	59	9983.36	9983.03
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36	20	60	63	6601.83	6601.66
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36	20	60	66	3884.02	3883.97
36	20	60	67	2941.64	2941.61
36	20	60	68	1980.42	1980.41
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37	20	60	2	20011.35	20065.95
37	20	60	3	20419.5	20471.04
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37	20	60	7	22143	22178.2
37	20	60	8	22597.92	22627.69
37	20	60	9	23063.01	23086.64
37	20	60	10	23538.59	23555.28
37	20	60	11	24023.01	24032.87
37	20	60	12	24514.05	24518.51
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37	20	60	14	25513.93	25513.47
37	20	60	15	26024.21	26023.74
37	20	60	16	26544.69	26544.21
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37	20	60	20	28732.8	28732.3
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37	20	60	26	29236.15	29235.61
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37	20	60	30	27442.08	27441.5
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37	20	60	34	25500.09	25499.49
37	20	60	35	24990.08	24989.47
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37	20	60	39	22845.95	22845.32
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37	20	60	54	13107.35	13106.9
37	20	60	55	12349.4	12348.98
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37	20	60	61	7472.48	7472.27
37	20	60	62	6601.83	6601.66
37	20	60	63	5713.76	5713.63
37	20	60	64	4807.95	4807.86
37	20	60	65	3884.02	3883.97
37	20	60	66	2941.64	2941.61
37	20	60	67	1980.42	1980.41
37	20	60	68	1000	1000
38	20	60	1	19996.62	20059.08
38	20	60	2	20404.47	20464.03
38	20	60	3	20821.16	20877.46
38	20	60	4	21246.92	21299.57
38	20	60	5	21682.01	21730.55
38	20	60	6	22126.72	22170.61
38	20	60	7	22581.31	22619.94
38	20	60	8	23046.07	23078.75
38	20	60	9	23521.31	23547.22
38	20	60	10	24007.32	24025.58
38	20	60	11	24502.28	24513.06
38	20	60	12	25003.8	25008.66
38	20	60	13	25511.3	25512.26
38	20	60	14	26024.21	26023.74
38	20	60	15	26544.69	26544.21
38	20	60	16	27075.58	27075.09
38	20	60	17	27617.08	27616.59
38	20	60	18	28169.42	28168.92
38	20	60	19	28732.8	28732.3
38	20	60	20	29307.46	29306.94
38	20	60	21	29893.6	29893.08
38	20	60	22	30491.46	30490.94
38	20	60	23	30081.29	30080.75
38	20	60	24	29662.9	29662.36
38	20	60	25	29236.15	29235.61
38	20	60	26	28800.87	28800.32
38	20	60	27	28356.88	28356.32
38	20	60	28	27904.01	27903.44
38	20	60	29	27442.08	27441.5
38	20	60	30	26970.91	26970.33
38	20	60	31	26490.31	26489.72
38	20	60	32	26000.11	25999.51
38	20	60	33	25500.09	25499.49
38	20	60	34	24990.08	24989.47
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38	20	60	36	23939.25	23938.63
38	20	60	37	23398.01	23397.39
38	20	60	38	22845.95	22845.32
38	20	60	39	22282.84	22282.21
38	20	60	40	21708.47	21707.84
38	20	60	41	21122.6	21121.98
38	20	60	42	20525.01	20524.39
38	20	60	43	19915.47	19914.85
38	20	60	44	19293.73	19293.12
38	20	60	45	18659.55	18658.95
38	20	60	46	18012.68	18012.09
38	20	60	47	17352.87	17352.29
38	20	60	48	16679.86	16679.3
38	20	60	49	15993.38	15992.84
38	20	60	50	15293.17	15292.64
38	20	60	51	14578.95	14578.44
38	20	60	52	13850.44	13849.96
38	20	60	53	13107.35	13106.9
38	20	60	54	12349.4	12348.98
38	20	60	55	11576.29	11575.89
38	20	60	56	10787.71	10787.35
38	20	60	57	9983.36	9983.03
38	20	60	58	9162.92	9162.63
38	20	60	59	8326.07	8325.82
38	20	60	60	7472.48	7472.27
38	20	60	61	6601.83	6601.66
38	20	60	62	5713.76	5713.63
38	20	60	63	4807.95	4807.86
38	20	60	64	3884.02	3883.97
38	20	60	65	2941.64	2941.61
38	20	60	66	1980.42	1980.41
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39	20	60	2	20804.94	20869.95
39	20	60	3	21230.38	21291.9
39	20	60	4	21665.14	21722.74
39	20	60	5	22109.51	22162.64
39	20	60	6	22563.75	22611.81
39	20	60	7	23028.15	23070.45
39	20	60	8	23503.03	23538.76
39	20	60	9	23988.67	24016.95
39	20	60	10	24485.37	24505.24

39	20	60	11	24991.13	25002.81
39	20	60	12	25503.33	25508.59
39	20	60	13	26021.39	26022.44
39	20	60	14	26544.69	26544.21
39	20	60	15	27075.58	27075.09
39	20	60	16	27617.08	27616.59
39	20	60	17	28169.42	28168.92
39	20	60	18	28732.8	28732.3
39	20	60	19	29307.46	29306.94
39	20	60	20	29893.6	29893.08
39	20	60	21	30491.46	30490.94
39	20	60	22	30081.29	30080.75
39	20	60	23	29662.9	29662.36
39	20	60	24	29236.15	29235.61
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39	20	60	26	28356.88	28356.32
39	20	60	27	27904.01	27903.44
39	20	60	28	27442.08	27441.5
39	20	60	29	26970.91	26970.33
39	20	60	30	26490.31	26489.72
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39	20	60	32	25500.09	25499.49
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39	20	60	34	24469.87	24469.25
39	20	60	35	23939.25	23938.63
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39	20	60	44	18659.55	18658.95
39	20	60	45	18012.68	18012.09
39	20	60	46	17352.87	17352.29
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39	20	60	55	10787.71	10787.35
39	20	60	56	9983.36	9983.03
39	20	60	57	9162.92	9162.63
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39	20	60	60	6601.83	6601.66
39	20	60	61	5713.76	5713.63
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40	20	60	5	22545.25	22603.26
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40	20	60	9	24465.33	24495.99
40	20	60	10	24972.97	24994.44
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40	20	60	19	29893.6	29893.08
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40	20	60	31	25500.09	25499.49
40	20	60	32	24990.08	24989.47
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40	20	60	34	23939.25	23938.63
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40	20	60	62	3884.02	3883.97
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40	20	60	64	1980.42	1980.41
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0	1	65	3	8306.9	8306.79
0	1	65	4	8473.24	8473.06
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0	1	65	10	9542.25	9542.04
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0	1	65	16	10746.12	10745.89
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0	1	65	18	11180.26	11180.02
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0	1	65	20	11631.95	11631.69
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0	1	65	44	18709.25	18708.84
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0	1	65	46	19465.1	19464.68
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0	1	65	48	20251.48	20251.05
0	1	65	49	20656.51	20656.07
0	1	65	50	21069.64	21069.19
0	1	65	51	21491.03	21490.57
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0	1	65	54	22806.44	22805.97
0	1	65	55	23262.57	23262.08
0	1	65	56	23727.82	23727.32
0	1	65	57	24202.37	24201.87
0	1	65	58	24686.41	24685.9
0	1	65	59	25180.14	25179.62
0	1	65	60	25683.73	25683.21
0	1	65	61	26197.4	26196.87
0	1	65	62	26721.34	26720.8
0	1	65	63	27255.76	27255.22
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0	1	65	66	27904.01	27903.44
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0	1	65	72	24990.08	24989.47
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0	1	65	78	21708.47	21707.84
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0	1	65	84	18012.68	18012.09
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0	1	65	88	15293.17	15292.64
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0	1	65	95	9983.36	9983.03
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0	1	65	98	7472.48	7472.27
0	1	65	99	6601.83	6601.66
0	1	65	100	5713.76	5713.63
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1	1	65	59	25683.73	25683.21
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1	1	65	70	25500.09	25499.49
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1	1	65	83	18012.68	18012.09
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1	1	65	86	15993.38	15992.84
1	1	65	87	15293.17	15292.64
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1	1	65	89	13850.44	13849.96
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1	1	65	93	10787.71	10787.35
1	1	65	94	9983.36	9983.03
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2	1	65	27	13901.25	13900.95
2	1	65	28	14179.28	14178.97
2	1	65	29	14462.86	14462.55
2	1	65	30	14752.12	14751.8
2	1	65	31	15047.16	15046.83
2	1	65	32	15348.1	15347.77
2	1	65	33	15655.07	15654.73
2	1	65	34	15968.17	15967.82
2	1	65	35	16287.53	16287.18
2	1	65	36	16613.28	16612.92
2	1	65	37	16945.54	16945.18
2	1	65	38	17284.45	17284.08
2	1	65	39	17630.14	17629.76
2	1	65	40	17982.74	17982.36
2	1	65	41	18342.4	18342
2	1	65	42	18709.25	18708.84
2	1	65	43	19083.43	19083.02
2	1	65	44	19465.1	19464.68
2	1	65	45	19854.4	19853.97
2	1	65	46	20251.48	20251.05
2	1	65	47	20656.51	20656.07
2	1	65	48	21069.64	21069.19
2	1	65	49	21491.03	21490.57
2	1	65	50	21920.85	21920.38
2	1	65	51	22359.26	22358.79
2	1	65	52	22806.44	22805.97
2	1	65	53	23262.57	23262.08
2	1	65	54	23727.82	23727.32
2	1	65	55	24202.37	24201.87
2	1	65	56	24686.41	24685.9
2	1	65	57	25180.14	25179.62
2	1	65	58	25683.73	25683.21

2	1	65	59	26197.4	26196.87
2	1	65	60	26721.34	26720.8
2	1	65	61	27255.76	27255.22
2	1	65	62	27800.87	27800.32
2	1	65	63	28356.88	28356.32
2	1	65	64	27904.01	27903.44
2	1	65	65	27442.08	27441.5
2	1	65	66	26970.91	26970.33
2	1	65	67	26490.31	26489.72
2	1	65	68	26000.11	25999.51
2	1	65	69	25500.09	25499.49
2	1	65	70	24990.08	24989.47
2	1	65	71	24469.87	24469.25
2	1	65	72	23939.25	23938.63
2	1	65	73	23398.01	23397.39
2	1	65	74	22845.95	22845.32
2	1	65	75	22282.84	22282.21
2	1	65	76	21708.47	21707.84
2	1	65	77	21122.6	21121.98
2	1	65	78	20525.01	20524.39
2	1	65	79	19915.47	19914.85
2	1	65	80	19293.73	19293.12
2	1	65	81	18659.55	18658.95
2	1	65	82	18012.68	18012.09
2	1	65	83	17352.87	17352.29
2	1	65	84	16679.86	16679.3
2	1	65	85	15993.38	15992.84
2	1	65	86	15293.17	15292.64
2	1	65	87	14578.95	14578.44
2	1	65	88	13850.44	13849.96
2	1	65	89	13107.35	13106.9
2	1	65	90	12349.4	12348.98
2	1	65	91	11576.29	11575.89
2	1	65	92	10787.71	10787.35
2	1	65	93	9983.36	9983.03
2	1	65	94	9162.92	9162.63
2	1	65	95	8326.07	8325.82
2	1	65	96	7472.48	7472.27
2	1	65	97	6601.83	6601.66
2	1	65	98	5713.76	5713.63
2	1	65	99	4807.95	4807.86
2	1	65	100	3884.02	3883.97
2	1	65	101	2941.64	2941.61
2	1	65	102	1980.42	1980.41
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3	1	65	1	8471.84	8472.2
3	1	65	2	8642.12	8642.16
3	1	65	3	8815.42	8815.29
3	1	65	4	8991.87	8991.68
3	1	65	5	9171.71	9171.51
3	1	65	6	9355.15	9354.94
3	1	65	7	9542.25	9542.04
3	1	65	8	9733.09	9732.88
3	1	65	9	9927.76	9927.54
3	1	65	10	10126.31	10126.09
3	1	65	11	10328.84	10328.61
3	1	65	12	10535.41	10535.18
3	1	65	13	10746.12	10745.89
3	1	65	14	10961.04	10960.8
3	1	65	15	11180.26	11180.02
3	1	65	16	11403.87	11403.62
3	1	65	17	11631.95	11631.69
3	1	65	18	11864.59	11864.33
3	1	65	19	12101.88	12101.61
3	1	65	20	12343.91	12343.65
3	1	65	21	12590.79	12590.52
3	1	65	22	12842.61	12842.33
3	1	65	23	13099.46	13099.18
3	1	65	24	13361.45	13361.16
3	1	65	25	13628.68	13628.38
3	1	65	26	13901.25	13900.95
3	1	65	27	14179.28	14178.97
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3	1	65	29	14752.12	14751.8
3	1	65	30	15047.16	15046.83
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3	1	65	36	16945.54	16945.18
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3	1	65	38	17630.14	17629.76
3	1	65	39	17982.74	17982.36
3	1	65	40	18342.4	18342
3	1	65	41	18709.25	18708.84
3	1	65	42	19083.43	19083.02
3	1	65	43	19465.1	19464.68
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3	1	65	45	20251.48	20251.05
3	1	65	46	20656.51	20656.07
3	1	65	47	21069.64	21069.19
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3	1	65	51	22806.44	22805.97
3	1	65	52	23262.57	23262.08

3	1	65	53	23727.82	23727.32
3	1	65	54	24202.37	24201.87
3	1	65	55	24686.41	24685.9
3	1	65	56	25180.14	25179.62
3	1	65	57	25683.73	25683.21
3	1	65	58	26197.4	26196.87
3	1	65	59	26721.34	26720.8
3	1	65	60	27255.76	27255.22
3	1	65	61	27800.87	27800.32
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3	1	65	65	26970.91	26970.33
3	1	65	66	26490.31	26489.72
3	1	65	67	26000.11	25999.51
3	1	65	68	25500.09	25499.49
3	1	65	69	24990.08	24989.47
3	1	65	70	24469.87	24469.25
3	1	65	71	23939.25	23938.63
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3	1	65	73	22845.95	22845.32
3	1	65	74	22282.84	22282.21
3	1	65	75	21708.47	21707.84
3	1	65	76	21122.6	21121.98
3	1	65	77	20525.01	20524.39
3	1	65	78	19915.47	19914.85
3	1	65	79	19293.73	19293.12
3	1	65	80	18659.55	18658.95
3	1	65	81	18012.68	18012.09
3	1	65	82	17352.87	17352.29
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3	1	65	84	15993.38	15992.84
3	1	65	85	15293.17	15292.64
3	1	65	86	14578.95	14578.44
3	1	65	87	13850.44	13849.96
3	1	65	88	13107.35	13106.9
3	1	65	89	12349.4	12348.98
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3	1	65	91	10787.71	10787.35
3	1	65	92	9983.36	9983.03
3	1	65	93	9162.92	9162.63
3	1	65	94	8326.07	8325.82
3	1	65	95	7472.48	7472.27
3	1	65	96	6601.83	6601.66
3	1	65	97	5713.76	5713.63
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3	1	65	99	3884.02	3883.97
3	1	65	100	2941.64	2941.61
3	1	65	101	1980.42	1980.41
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4	1	65	4	9171.71	9171.51
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4	1	65	10	10328.84	10328.61
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4	1	65	16	11631.95	11631.69
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4	1	65	19	12343.91	12343.65
4	1	65	20	12590.79	12590.52
4	1	65	21	12842.61	12842.33
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4	1	65	23	13361.45	13361.16
4	1	65	24	13628.68	13628.38
4	1	65	25	13901.25	13900.95
4	1	65	26	14179.28	14178.97
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4	1	65	38	17982.74	17982.36
4	1	65	39	18342.4	18342
4	1	65	40	18709.25	18708.84
4	1	65	41	19083.43	19083.02
4	1	65	42	19465.1	19464.68
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4	1	65	44	20251.48	20251.05
4	1	65	45	20656.51	20656.07
4	1	65	46	21069.64	21069.19
4	1	65	47	21491.03	21490.57

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4	1	65	50	22806.44	22805.97
4	1	65	51	23262.57	23262.08
4	1	65	52	23727.82	23727.32
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4	1	65	54	24686.41	24685.9
4	1	65	55	25180.14	25179.62
4	1	65	56	25683.73	25683.21
4	1	65	57	26197.4	26196.87
4	1	65	58	26721.34	26720.8
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4	1	65	60	27800.87	27800.32
4	1	65	61	28356.88	28356.32
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4	1	65	65	26490.31	26489.72
4	1	65	66	26000.11	25999.51
4	1	65	67	25500.09	25499.49
4	1	65	68	24990.08	24989.47
4	1	65	69	24469.87	24469.25
4	1	65	70	23939.25	23938.63
4	1	65	71	23398.01	23397.39
4	1	65	72	22845.95	22845.32
4	1	65	73	22282.84	22282.21
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4	1	65	75	21122.6	21121.98
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4	1	65	78	19293.73	19293.12
4	1	65	79	18659.55	18658.95
4	1	65	80	18012.68	18012.09
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4	1	65	90	10787.71	10787.35
4	1	65	91	9983.36	9983.03
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4	1	65	94	7472.48	7472.27
4	1	65	95	6601.83	6601.66
4	1	65	96	5713.76	5713.63
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4	1	65	98	3884.02	3883.97
4	1	65	99	2941.64	2941.61
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5	1	65	9	10328.84	10328.61
5	1	65	10	10535.41	10535.18
5	1	65	11	10746.12	10745.89
5	1	65	12	10961.04	10960.8
5	1	65	13	11180.26	11180.02
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5	1	65	15	11631.95	11631.69
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5	1	65	22	13361.45	13361.16
5	1	65	23	13628.68	13628.38
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6	1	65	52	24686.41	24685.9
6	1	65	53	25180.14	25179.62
6	1	65	54	25683.73	25683.21
6	1	65	55	26197.4	26196.87
6	1	65	56	26721.34	26720.8
6	1	65	57	27255.76	27255.22
6	1	65	58	27800.87	27800.32
6	1	65	59	28356.88	28356.32
6	1	65	60	27904.01	27903.44
6	1	65	61	27442.08	27441.5
6	1	65	62	26970.91	26970.33
6	1	65	63	26490.31	26489.72
6	1	65	64	26000.11	25999.51
6	1	65	65	25500.09	25499.49
6	1	65	66	24990.08	24989.47
6	1	65	67	24469.87	24469.25
6	1	65	68	23939.25	23938.63
6	1	65	69	23398.01	23397.39
6	1	65	70	22845.95	22845.32
6	1	65	71	22282.84	22282.21
6	1	65	72	21708.47	21707.84
6	1	65	73	21122.6	21121.98
6	1	65	74	20525.01	20524.39
6	1	65	75	19915.47	19914.85
6	1	65	76	19293.73	19293.12
6	1	65	77	18659.55	18658.95
6	1	65	78	18012.68	18012.09
6	1	65	79	17352.87	17352.29
6	1	65	80	16679.86	16679.3
6	1	65	81	15993.38	15992.84
6	1	65	82	15293.17	15292.64
6	1	65	83	14578.95	14578.44
6	1	65	84	13850.44	13849.96
6	1	65	85	13107.35	13106.9
6	1	65	86	12349.4	12348.98
6	1	65	87	11576.29	11575.89
6	1	65	88	10787.71	10787.35
6	1	65	89	9983.36	9983.03
6	1	65	90	9162.92	9162.63
6	1	65	91	8326.07	8325.82
6	1	65	92	7472.48	7472.27
6	1	65	93	6601.83	6601.66
6	1	65	94	5713.76	5713.63
6	1	65	95	4807.95	4807.86
6	1	65	96	3884.02	3883.97
6	1	65	97	2941.64	2941.61
6	1	65	98	1980.42	1980.41
6	1	65	99	1000	1000
7	1	65	1	9170.38	9170.78
7	1	65	2	9354.53	9354.61
7	1	65	3	9542.08	9541.96
7	1	65	4	9733.09	9732.88
7	1	65	5	9927.76	9927.54
7	1	65	6	10126.31	10126.09
7	1	65	7	10328.84	10328.61
7	1	65	8	10535.41	10535.18
7	1	65	9	10746.12	10745.89
7	1	65	10	10961.04	10960.8
7	1	65	11	11180.26	11180.02
7	1	65	12	11403.87	11403.62
7	1	65	13	11631.95	11631.69
7	1	65	14	11864.59	11864.33
7	1	65	15	12101.88	12101.61
7	1	65	16	12343.91	12343.65
7	1	65	17	12590.79	12590.52
7	1	65	18	12842.61	12842.33
7	1	65	19	13099.46	13099.18
7	1	65	20	13361.45	13361.16
7	1	65	21	13628.68	13628.38
7	1	65	22	13901.25	13900.95
7	1	65	23	14179.28	14178.97
7	1	65	24	14462.86	14462.55
7	1	65	25	14752.12	14751.8
7	1	65	26	15047.16	15046.83
7	1	65	27	15348.1	15347.77
7	1	65	28	15655.07	15654.73
7	1	65	29	15968.17	15967.82
7	1	65	30	16287.53	16287.18
7	1	65	31	16613.28	16612.92
7	1	65	32	16945.54	16945.18
7	1	65	33	17284.45	17284.08
7	1	65	34	17630.14	17629.76
7	1	65	35	17982.74	17982.36
7	1	65	36	18342.4	18342
7	1	65	37	18709.25	18708.84
7	1	65	38	19083.43	19083.02

7	1	65	39	19465.1	19464.68
7	1	65	40	19854.4	19853.97
7	1	65	41	20251.48	20251.05
7	1	65	42	20656.51	20656.07
7	1	65	43	21069.64	21069.19
7	1	65	44	21491.03	21490.57
7	1	65	45	21920.85	21920.38
7	1	65	46	22359.26	22358.79
7	1	65	47	22806.44	22805.97
7	1	65	48	23262.57	23262.08
7	1	65	49	23727.82	23727.32
7	1	65	50	24202.37	24201.87
7	1	65	51	24686.41	24685.9
7	1	65	52	25180.14	25179.62
7	1	65	53	25683.73	25683.21
7	1	65	54	26197.4	26196.87
7	1	65	55	26721.34	26720.8
7	1	65	56	27255.76	27255.22
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7	1	65	65	24990.08	24989.47
7	1	65	66	24469.87	24469.25
7	1	65	67	23939.25	23938.63
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7	1	65	70	22282.84	22282.21
7	1	65	71	21708.47	21707.84
7	1	65	72	21122.6	21121.98
7	1	65	73	20525.01	20524.39
7	1	65	74	19915.47	19914.85
7	1	65	75	19293.73	19293.12
7	1	65	76	18659.55	18658.95
7	1	65	77	18012.68	18012.09
7	1	65	78	17352.87	17352.29
7	1	65	79	16679.86	16679.3
7	1	65	80	15993.38	15992.84
7	1	65	81	15293.17	15292.64
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7	1	65	88	9983.36	9983.03
7	1	65	89	9162.92	9162.63
7	1	65	90	8326.07	8325.82
7	1	65	91	7472.48	7472.27
7	1	65	92	6601.83	6601.66
7	1	65	93	5713.76	5713.63
7	1	65	94	4807.95	4807.86
7	1	65	95	3884.02	3883.97
7	1	65	96	2941.64	2941.61
7	1	65	97	1980.42	1980.41
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8	1	65	3	9732.91	9732.79
8	1	65	4	9927.76	9927.54
8	1	65	5	10126.31	10126.09
8	1	65	6	10328.84	10328.61
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8	1	65	8	10746.12	10745.89
8	1	65	9	10961.04	10960.8
8	1	65	10	11180.26	11180.02
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8	1	65	15	12343.91	12343.65
8	1	65	16	12590.79	12590.52
8	1	65	17	12842.61	12842.33
8	1	65	18	13099.46	13099.18
8	1	65	19	13361.45	13361.16
8	1	65	20	13628.68	13628.38
8	1	65	21	13901.25	13900.95
8	1	65	22	14179.28	14178.97
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8	1	65	24	14752.12	14751.8
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8	1	65	33	17630.14	17629.76
8	1	65	34	17982.74	17982.36
8	1	65	35	18342.4	18342
8	1	65	36	18709.25	18708.84
8	1	65	37	19083.43	19083.02

8	1	65	38	19465.1	19464.68
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8	1	65	40	20251.48	20251.05
8	1	65	41	20656.51	20656.07
8	1	65	42	21069.64	21069.19
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8	1	65	47	23262.57	23262.08
8	1	65	48	23727.82	23727.32
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8	1	65	50	24686.41	24685.9
8	1	65	51	25180.14	25179.62
8	1	65	52	25683.73	25683.21
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8	1	65	54	26721.34	26720.8
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8	1	65	64	24990.08	24989.47
8	1	65	65	24469.87	24469.25
8	1	65	66	23939.25	23938.63
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8	1	65	76	18012.68	18012.09
8	1	65	77	17352.87	17352.29
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8	1	65	79	15993.38	15992.84
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8	1	65	82	13850.44	13849.96
8	1	65	83	13107.35	13106.9
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8	1	65	86	10787.71	10787.35
8	1	65	87	9983.36	9983.03
8	1	65	88	9162.92	9162.63
8	1	65	89	8326.07	8325.82
8	1	65	90	7472.48	7472.27
8	1	65	91	6601.83	6601.66
8	1	65	92	5713.76	5713.63
8	1	65	93	4807.95	4807.86
8	1	65	94	3884.02	3883.97
8	1	65	95	2941.64	2941.61
8	1	65	96	1980.42	1980.41
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9	1	65	2	9732.36	9732.52
9	1	65	3	9927.56	9927.44
9	1	65	4	10126.31	10126.09
9	1	65	5	10328.84	10328.61
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9	1	65	8	10961.04	10960.8
9	1	65	9	11180.26	11180.02
9	1	65	10	11403.87	11403.62
9	1	65	11	11631.95	11631.69
9	1	65	12	11864.59	11864.33
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9	1	65	14	12343.91	12343.65
9	1	65	15	12590.79	12590.52
9	1	65	16	12842.61	12842.33
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9	1	65	18	13361.45	13361.16
9	1	65	19	13628.68	13628.38
9	1	65	20	13901.25	13900.95
9	1	65	21	14179.28	14178.97
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9	1	65	23	14752.12	14751.8
9	1	65	24	15047.16	15046.83
9	1	65	25	15348.1	15347.77
9	1	65	26	15655.07	15654.73
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9	1	65	28	16287.53	16287.18
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9	1	65	30	16945.54	16945.18
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9	1	65	32	17630.14	17629.76
9	1	65	33	17982.74	17982.36
9	1	65	34	18342.4	18342
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9	1	65	37	19465.1	19464.68

9	1	65	38	19854.4	19853.97
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9	1	65	40	20656.51	20656.07
9	1	65	41	21069.64	21069.19
9	1	65	42	21491.03	21490.57
9	1	65	43	21920.85	21920.38
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9	1	65	45	22806.44	22805.97
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9	1	65	47	23727.82	23727.32
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9	1	65	50	25180.14	25179.62
9	1	65	51	25683.73	25683.21
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9	1	65	65	23939.25	23938.63
9	1	65	66	23398.01	23397.39
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9	1	65	79	15293.17	15292.64
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9	1	65	81	13850.44	13849.96
9	1	65	82	13107.35	13106.9
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9	1	65	91	5713.76	5713.63
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9	1	65	94	2941.64	2941.61
9	1	65	95	1980.42	1980.41
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10	1	65	93	2941.64	2941.61
10	1	65	94	1980.42	1980.41
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11	1	65	2	10125.44	10125.68
11	1	65	3	10328.6	10328.5
11	1	65	4	10535.41	10535.18
11	1	65	5	10746.12	10745.89
11	1	65	6	10961.04	10960.8
11	1	65	7	11180.26	11180.02
11	1	65	8	11403.87	11403.62
11	1	65	9	11631.95	11631.69
11	1	65	10	11864.59	11864.33
11	1	65	11	12101.88	12101.61
11	1	65	12	12343.91	12343.65
11	1	65	13	12590.79	12590.52
11	1	65	14	12842.61	12842.33
11	1	65	15	13099.46	13099.18
11	1	65	16	13361.45	13361.16
11	1	65	17	13628.68	13628.38
11	1	65	18	13901.25	13900.95
11	1	65	19	14179.28	14178.97
11	1	65	20	14462.86	14462.55
11	1	65	21	14752.12	14751.8
11	1	65	22	15047.16	15046.83
11	1	65	23	15348.1	15347.77
11	1	65	24	15655.07	15654.73
11	1	65	25	15968.17	15967.82
11	1	65	26	16287.53	16287.18
11	1	65	27	16613.28	16612.92
11	1	65	28	16945.54	16945.18
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11	1	65	30	17630.14	17629.76
11	1	65	31	17982.74	17982.36
11	1	65	32	18342.4	18342
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11	1	65	34	19083.43	19083.02
11	1	65	35	19465.1	19464.68
11	1	65	36	19854.4	19853.97
11	1	65	37	20251.48	20251.05
11	1	65	38	20656.51	20656.07
11	1	65	39	21069.64	21069.19
11	1	65	40	21491.03	21490.57

11	1	65	41	21920.85	21920.38
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11	1	65	43	22806.44	22805.97
11	1	65	44	23262.57	23262.08
11	1	65	45	23727.82	23727.32
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11	1	65	47	24686.41	24685.9
11	1	65	48	25180.14	25179.62
11	1	65	49	25683.73	25683.21
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11	1	65	63	23939.25	23938.63
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11	1	65	66	22282.84	22282.21
11	1	65	67	21708.47	21707.84
11	1	65	68	21122.6	21121.98
11	1	65	69	20525.01	20524.39
11	1	65	70	19915.47	19914.85
11	1	65	71	19293.73	19293.12
11	1	65	72	18659.55	18658.95
11	1	65	73	18012.68	18012.09
11	1	65	74	17352.87	17352.29
11	1	65	75	16679.86	16679.3
11	1	65	76	15993.38	15992.84
11	1	65	77	15293.17	15292.64
11	1	65	78	14578.95	14578.44
11	1	65	79	13850.44	13849.96
11	1	65	80	13107.35	13106.9
11	1	65	81	12349.4	12348.98
11	1	65	82	11576.29	11575.89
11	1	65	83	10787.71	10787.35
11	1	65	84	9983.36	9983.03
11	1	65	85	9162.92	9162.63
11	1	65	86	8326.07	8325.82
11	1	65	87	7472.48	7472.27
11	1	65	88	6601.83	6601.66
11	1	65	89	5713.76	5713.63
11	1	65	90	4807.95	4807.86
11	1	65	91	3884.02	3883.97
11	1	65	92	2941.64	2941.61
11	1	65	93	1980.42	1980.41
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12	1	65	2	10327.89	10328.17
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12	1	65	4	10746.12	10745.89
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12	1	65	13	12842.61	12842.33
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12	1	65	15	13361.45	13361.16
12	1	65	16	13628.68	13628.38
12	1	65	17	13901.25	13900.95
12	1	65	18	14179.28	14178.97
12	1	65	19	14462.86	14462.55
12	1	65	20	14752.12	14751.8
12	1	65	21	15047.16	15046.83
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12	1	65	46	24686.41	24685.9
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12	1	65	52	27800.87	27800.32
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12	1	65	58	26000.11	25999.51
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12	1	65	60	24990.08	24989.47
12	1	65	61	24469.87	24469.25
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12	1	65	70	19293.73	19293.12
12	1	65	71	18659.55	18658.95
12	1	65	72	18012.68	18012.09
12	1	65	73	17352.87	17352.29
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12	1	65	75	15993.38	15992.84
12	1	65	76	15293.17	15292.64
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12	1	65	79	13107.35	13106.9
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13	1	65	14	13361.45	13361.16
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13	1	65	19	14752.12	14751.8
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13	1	65	33	19465.1	19464.68
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13	1	65	45	24686.41	24685.9
13	1	65	46	25180.14	25179.62
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13	1	65	51	27800.87	27800.32
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13	1	65	71	18012.68	18012.09
13	1	65	72	17352.87	17352.29
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14	1	65	66	20525.01	20524.39
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15	1	65	56	25500.09	25499.49
15	1	65	57	24990.08	24989.47
15	1	65	58	24469.87	24469.25

15	1	65	59	23939.25	23938.63
15	1	65	60	23398.01	23397.39
15	1	65	61	22845.95	22845.32
15	1	65	62	22282.84	22282.21
15	1	65	63	21708.47	21707.84
15	1	65	64	21122.6	21121.98
15	1	65	65	20525.01	20524.39
15	1	65	66	19915.47	19914.85
15	1	65	67	19293.73	19293.12
15	1	65	68	18659.55	18658.95
15	1	65	69	18012.68	18012.09
15	1	65	70	17352.87	17352.29
15	1	65	71	16679.86	16679.3
15	1	65	72	15993.38	15992.84
15	1	65	73	15293.17	15292.64
15	1	65	74	14578.95	14578.44
15	1	65	75	13850.44	13849.96
15	1	65	76	13107.35	13106.9
15	1	65	77	12349.4	12348.98
15	1	65	78	11576.29	11575.89
15	1	65	79	10787.71	10787.35
15	1	65	80	9983.36	9983.03
15	1	65	81	9162.92	9162.63
15	1	65	82	8326.07	8325.82
15	1	65	83	7472.48	7472.27
15	1	65	84	6601.83	6601.66
15	1	65	85	5713.76	5713.63
15	1	65	86	4807.95	4807.86
15	1	65	87	3884.02	3883.97
15	1	65	88	2941.64	2941.61
15	1	65	89	1980.42	1980.41
15	1	65	90	1000	1000
16	1	65	1	10958.51	10959.6
16	1	65	2	11179.1	11179.46
16	1	65	3	11403.57	11403.47
16	1	65	4	11631.95	11631.69
16	1	65	5	11864.59	11864.33
16	1	65	6	12101.88	12101.61
16	1	65	7	12343.91	12343.65
16	1	65	8	12590.79	12590.52
16	1	65	9	12842.61	12842.33
16	1	65	10	13099.46	13099.18
16	1	65	11	13361.45	13361.16
16	1	65	12	13628.68	13628.38
16	1	65	13	13901.25	13900.95
16	1	65	14	14179.28	14178.97
16	1	65	15	14462.86	14462.55
16	1	65	16	14752.12	14751.8
16	1	65	17	15047.16	15046.83
16	1	65	18	15348.1	15347.77
16	1	65	19	15655.07	15654.73
16	1	65	20	15968.17	15967.82
16	1	65	21	16287.53	16287.18
16	1	65	22	16613.28	16612.92
16	1	65	23	16945.54	16945.18
16	1	65	24	17284.45	17284.08
16	1	65	25	17630.14	17629.76
16	1	65	26	17982.74	17982.36
16	1	65	27	18342.4	18342
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16	1	65	29	19083.43	19083.02
16	1	65	30	19465.1	19464.68
16	1	65	31	19854.4	19853.97
16	1	65	32	20251.48	20251.05
16	1	65	33	20656.51	20656.07
16	1	65	34	21069.64	21069.19
16	1	65	35	21491.03	21490.57
16	1	65	36	21920.85	21920.38
16	1	65	37	22359.26	22358.79
16	1	65	38	22806.44	22805.97
16	1	65	39	23262.57	23262.08
16	1	65	40	23727.82	23727.32
16	1	65	41	24202.37	24201.87
16	1	65	42	24686.41	24685.9
16	1	65	43	25180.14	25179.62
16	1	65	44	25683.73	25683.21
16	1	65	45	26197.4	26196.87
16	1	65	46	26721.34	26720.8
16	1	65	47	27255.76	27255.22
16	1	65	48	27800.87	27800.32
16	1	65	49	28356.88	28356.32
16	1	65	50	27904.01	27903.44
16	1	65	51	27442.08	27441.5
16	1	65	52	26970.91	26970.33
16	1	65	53	26490.31	26489.72
16	1	65	54	26000.11	25999.51
16	1	65	55	25500.09	25499.49
16	1	65	56	24990.08	24989.47
16	1	65	57	24469.87	24469.25
16	1	65	58	23939.25	23938.63
16	1	65	59	23398.01	23397.39
16	1	65	60	22845.95	22845.32
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16	1	65	62	21708.47	21707.84
16	1	65	63	21122.6	21121.98
16	1	65	64	20525.01	20524.39
16	1	65	65	19915.47	19914.85

16	1	65	66	19293.73	19293.12
16	1	65	67	18659.55	18658.95
16	1	65	68	18012.68	18012.09
16	1	65	69	17352.87	17352.29
16	1	65	70	16679.86	16679.3
16	1	65	71	15993.38	15992.84
16	1	65	72	15293.17	15292.64
16	1	65	73	14578.95	14578.44
16	1	65	74	13850.44	13849.96
16	1	65	75	13107.35	13106.9
16	1	65	76	12349.4	12348.98
16	1	65	77	11576.29	11575.89
16	1	65	78	10787.71	10787.35
16	1	65	79	9983.36	9983.03
16	1	65	80	9162.92	9162.63
16	1	65	81	8326.07	8325.82
16	1	65	82	7472.48	7472.27
16	1	65	83	6601.83	6601.66
16	1	65	84	5713.76	5713.63
16	1	65	85	4807.95	4807.86
16	1	65	86	3884.02	3883.97
16	1	65	87	2941.64	2941.61
16	1	65	88	1980.42	1980.41
16	1	65	89	1000	1000
17	1	65	1	11177.62	11178.74
17	1	65	2	11402.66	11403.03
17	1	65	3	11631.64	11631.54
17	1	65	4	11864.59	11864.33
17	1	65	5	12101.88	12101.61
17	1	65	6	12343.91	12343.65
17	1	65	7	12590.79	12590.52
17	1	65	8	12842.61	12842.33
17	1	65	9	13099.46	13099.18
17	1	65	10	13361.45	13361.16
17	1	65	11	13628.68	13628.38
17	1	65	12	13901.25	13900.95
17	1	65	13	14179.28	14178.97
17	1	65	14	14462.86	14462.55
17	1	65	15	14752.12	14751.8
17	1	65	16	15047.16	15046.83
17	1	65	17	15348.1	15347.77
17	1	65	18	15655.07	15654.73
17	1	65	19	15968.17	15967.82
17	1	65	20	16287.53	16287.18
17	1	65	21	16613.28	16612.92
17	1	65	22	16945.54	16945.18
17	1	65	23	17284.45	17284.08
17	1	65	24	17630.14	17629.76
17	1	65	25	17982.74	17982.36
17	1	65	26	18342.4	18342
17	1	65	27	18709.25	18708.84
17	1	65	28	19083.43	19083.02
17	1	65	29	19465.1	19464.68
17	1	65	30	19854.4	19853.97
17	1	65	31	20251.48	20251.05
17	1	65	32	20656.51	20656.07
17	1	65	33	21069.64	21069.19
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17	1	65	37	22806.44	22805.97
17	1	65	38	23262.57	23262.08
17	1	65	39	23727.82	23727.32
17	1	65	40	24202.37	24201.87
17	1	65	41	24686.41	24685.9
17	1	65	42	25180.14	25179.62
17	1	65	43	25683.73	25683.21
17	1	65	44	26197.4	26196.87
17	1	65	45	26721.34	26720.8
17	1	65	46	27255.76	27255.22
17	1	65	47	27800.87	27800.32
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17	1	65	51	26970.91	26970.33
17	1	65	52	26490.31	26489.72
17	1	65	53	26000.11	25999.51
17	1	65	54	25500.09	25499.49
17	1	65	55	24990.08	24989.47
17	1	65	56	24469.87	24469.25
17	1	65	57	23939.25	23938.63
17	1	65	58	23398.01	23397.39
17	1	65	59	22845.95	22845.32
17	1	65	60	22282.84	22282.21
17	1	65	61	21708.47	21707.84
17	1	65	62	21122.6	21121.98
17	1	65	63	20525.01	20524.39
17	1	65	64	19915.47	19914.85
17	1	65	65	19293.73	19293.12
17	1	65	66	18659.55	18658.95
17	1	65	67	18012.68	18012.09
17	1	65	68	17352.87	17352.29
17	1	65	69	16679.86	16679.3
17	1	65	70	15993.38	15992.84
17	1	65	71	15293.17	15292.64
17	1	65	72	14578.95	14578.44
17	1	65	73	13850.44	13849.96

17	1	65	74	13107.35	13106.9
17	1	65	75	12349.4	12348.98
17	1	65	76	11576.29	11575.89
17	1	65	77	10787.71	10787.35
17	1	65	78	9983.36	9983.03
17	1	65	79	9162.92	9162.63
17	1	65	80	8326.07	8325.82
17	1	65	81	7472.48	7472.27
17	1	65	82	6601.83	6601.66
17	1	65	83	5713.76	5713.63
17	1	65	84	4807.95	4807.86
17	1	65	85	3884.02	3883.97
17	1	65	86	2941.64	2941.61
17	1	65	87	1980.42	1980.41
17	1	65	88	1000	1000
18	1	65	1	11401.13	11402.27
18	1	65	2	11630.69	11631.07
18	1	65	3	11864.26	11864.16
18	1	65	4	12101.88	12101.61
18	1	65	5	12343.91	12343.65
18	1	65	6	12590.79	12590.52
18	1	65	7	12842.61	12842.33
18	1	65	8	13099.46	13099.18
18	1	65	9	13361.45	13361.16
18	1	65	10	13628.68	13628.38
18	1	65	11	13901.25	13900.95
18	1	65	12	14179.28	14178.97
18	1	65	13	14462.86	14462.55
18	1	65	14	14752.12	14751.8
18	1	65	15	15047.16	15046.83
18	1	65	16	15348.1	15347.77
18	1	65	17	15655.07	15654.73
18	1	65	18	15968.17	15967.82
18	1	65	19	16287.53	16287.18
18	1	65	20	16613.28	16612.92
18	1	65	21	16945.54	16945.18
18	1	65	22	17284.45	17284.08
18	1	65	23	17630.14	17629.76
18	1	65	24	17982.74	17982.36
18	1	65	25	18342.4	18342
18	1	65	26	18709.25	18708.84
18	1	65	27	19083.43	19083.02
18	1	65	28	19465.1	19464.68
18	1	65	29	19854.4	19853.97
18	1	65	30	20251.48	20251.05
18	1	65	31	20656.51	20656.07
18	1	65	32	21069.64	21069.19
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18	1	65	34	21920.85	21920.38
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18	1	65	36	22806.44	22805.97
18	1	65	37	23262.57	23262.08
18	1	65	38	23727.82	23727.32
18	1	65	39	24202.37	24201.87
18	1	65	40	24686.41	24685.9
18	1	65	41	25180.14	25179.62
18	1	65	42	25683.73	25683.21
18	1	65	43	26197.4	26196.87
18	1	65	44	26721.34	26720.8
18	1	65	45	27255.76	27255.22
18	1	65	46	27800.87	27800.32
18	1	65	47	28356.88	28356.32
18	1	65	48	27904.01	27903.44
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18	1	65	50	26970.91	26970.33
18	1	65	51	26490.31	26489.72
18	1	65	52	26000.11	25999.51
18	1	65	53	25500.09	25499.49
18	1	65	54	24990.08	24989.47
18	1	65	55	24469.87	24469.25
18	1	65	56	23939.25	23938.63
18	1	65	57	23398.01	23397.39
18	1	65	58	22845.95	22845.32
18	1	65	59	22282.84	22282.21
18	1	65	60	21708.47	21707.84
18	1	65	61	21122.6	21121.98
18	1	65	62	20525.01	20524.39
18	1	65	63	19915.47	19914.85
18	1	65	64	19293.73	19293.12
18	1	65	65	18659.55	18658.95
18	1	65	66	18012.68	18012.09
18	1	65	67	17352.87	17352.29
18	1	65	68	16679.86	16679.3
18	1	65	69	15993.38	15992.84
18	1	65	70	15293.17	15292.64
18	1	65	71	14578.95	14578.44
18	1	65	72	13850.44	13849.96
18	1	65	73	13107.35	13106.9
18	1	65	74	12349.4	12348.98
18	1	65	75	11576.29	11575.89
18	1	65	76	10787.71	10787.35
18	1	65	77	9983.36	9983.03
18	1	65	78	9162.92	9162.63
18	1	65	79	8326.07	8325.82
18	1	65	80	7472.48	7472.27
18	1	65	81	6601.83	6601.66
18	1	65	82	5713.76	5713.63

18	1	65	83	4807.95	4807.86
18	1	65	84	3884.02	3883.97
18	1	65	85	2941.64	2941.61
18	1	65	86	1980.42	1980.41
18	1	65	87	1000	1000
19	1	65	1	11629.09	11630.28
19	1	65	2	11863.27	11863.67
19	1	65	3	12101.54	12101.44
19	1	65	4	12343.91	12343.65
19	1	65	5	12590.79	12590.52
19	1	65	6	12842.61	12842.33
19	1	65	7	13099.46	13099.18
19	1	65	8	13361.45	13361.16
19	1	65	9	13628.68	13628.38
19	1	65	10	13901.25	13900.95
19	1	65	11	14179.28	14178.97
19	1	65	12	14462.86	14462.55
19	1	65	13	14752.12	14751.8
19	1	65	14	15047.16	15046.83
19	1	65	15	15348.1	15347.77
19	1	65	16	15655.07	15654.73
19	1	65	17	15968.17	15967.82
19	1	65	18	16287.53	16287.18
19	1	65	19	16613.28	16612.92
19	1	65	20	16945.54	16945.18
19	1	65	21	17284.45	17284.08
19	1	65	22	17630.14	17629.76
19	1	65	23	17982.74	17982.36
19	1	65	24	18342.4	18342
19	1	65	25	18709.25	18708.84
19	1	65	26	19083.43	19083.02
19	1	65	27	19465.1	19464.68
19	1	65	28	19854.4	19853.97
19	1	65	29	20251.48	20251.05
19	1	65	30	20656.51	20656.07
19	1	65	31	21069.64	21069.19
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19	1	65	35	22806.44	22805.97
19	1	65	36	23262.57	23262.08
19	1	65	37	23727.82	23727.32
19	1	65	38	24202.37	24201.87
19	1	65	39	24686.41	24685.9
19	1	65	40	25180.14	25179.62
19	1	65	41	25683.73	25683.21
19	1	65	42	26197.4	26196.87
19	1	65	43	26721.34	26720.8
19	1	65	44	27255.76	27255.22
19	1	65	45	27800.87	27800.32
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19	1	65	49	26970.91	26970.33
19	1	65	50	26490.31	26489.72
19	1	65	51	26000.11	25999.51
19	1	65	52	25500.09	25499.49
19	1	65	53	24990.08	24989.47
19	1	65	54	24469.87	24469.25
19	1	65	55	23939.25	23938.63
19	1	65	56	23398.01	23397.39
19	1	65	57	22845.95	22845.32
19	1	65	58	22282.84	22282.21
19	1	65	59	21708.47	21707.84
19	1	65	60	21122.6	21121.98
19	1	65	61	20525.01	20524.39
19	1	65	62	19915.47	19914.85
19	1	65	63	19293.73	19293.12
19	1	65	64	18659.55	18658.95
19	1	65	65	18012.68	18012.09
19	1	65	66	17352.87	17352.29
19	1	65	67	16679.86	16679.3
19	1	65	68	15993.38	15992.84
19	1	65	69	15293.17	15292.64
19	1	65	70	14578.95	14578.44
19	1	65	71	13850.44	13849.96
19	1	65	72	13107.35	13106.9
19	1	65	73	12349.4	12348.98
19	1	65	74	11576.29	11575.89
19	1	65	75	10787.71	10787.35
19	1	65	76	9983.36	9983.03
19	1	65	77	9162.92	9162.63
19	1	65	78	8326.07	8325.82
19	1	65	79	7472.48	7472.27
19	1	65	80	6601.83	6601.66
19	1	65	81	5713.76	5713.63
19	1	65	82	4807.95	4807.86
19	1	65	83	3884.02	3883.97
19	1	65	84	2941.64	2941.61
19	1	65	85	1980.42	1980.41
19	1	65	86	1000	1000
20	1	65	1	11861.61	11862.84
20	1	65	2	12100.51	12100.93
20	1	65	3	12343.56	12343.47
20	1	65	4	12590.79	12590.52
20	1	65	5	12842.61	12842.33
20	1	65	6	13099.46	13099.18

20	1	65	7	13361.45	13361.16
20	1	65	8	13628.68	13628.38
20	1	65	9	13901.25	13900.95
20	1	65	10	14179.28	14178.97
20	1	65	11	14462.86	14462.55
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20	1	65	13	15047.16	15046.83
20	1	65	14	15348.1	15347.77
20	1	65	15	15655.07	15654.73
20	1	65	16	15968.17	15967.82
20	1	65	17	16287.53	16287.18
20	1	65	18	16613.28	16612.92
20	1	65	19	16945.54	16945.18
20	1	65	20	17284.45	17284.08
20	1	65	21	17630.14	17629.76
20	1	65	22	17982.74	17982.36
20	1	65	23	18342.4	18342
20	1	65	24	18709.25	18708.84
20	1	65	25	19083.43	19083.02
20	1	65	26	19465.1	19464.68
20	1	65	27	19854.4	19853.97
20	1	65	28	20251.48	20251.05
20	1	65	29	20656.51	20656.07
20	1	65	30	21069.64	21069.19
20	1	65	31	21491.03	21490.57
20	1	65	32	21920.85	21920.38
20	1	65	33	22359.26	22358.79
20	1	65	34	22806.44	22805.97
20	1	65	35	23262.57	23262.08
20	1	65	36	23727.82	23727.32
20	1	65	37	24202.37	24201.87
20	1	65	38	24686.41	24685.9
20	1	65	39	25180.14	25179.62
20	1	65	40	25683.73	25683.21
20	1	65	41	26197.4	26196.87
20	1	65	42	26721.34	26720.8
20	1	65	43	27255.76	27255.22
20	1	65	44	27800.87	27800.32
20	1	65	45	28356.88	28356.32
20	1	65	46	27904.01	27903.44
20	1	65	47	27442.08	27441.5
20	1	65	48	26970.91	26970.33
20	1	65	49	26490.31	26489.72
20	1	65	50	26000.11	25999.51
20	1	65	51	25500.09	25499.49
20	1	65	52	24990.08	24989.47
20	1	65	53	24469.87	24469.25
20	1	65	54	23939.25	23938.63
20	1	65	55	23398.01	23397.39
20	1	65	56	22845.95	22845.32
20	1	65	57	22282.84	22282.21
20	1	65	58	21708.47	21707.84
20	1	65	59	21122.6	21121.98
20	1	65	60	20525.01	20524.39
20	1	65	61	19915.47	19914.85
20	1	65	62	19293.73	19293.12
20	1	65	63	18659.55	18658.95
20	1	65	64	18012.68	18012.09
20	1	65	65	17352.87	17352.29
20	1	65	66	16679.86	16679.3
20	1	65	67	15993.38	15992.84
20	1	65	68	15293.17	15292.64
20	1	65	69	14578.95	14578.44
20	1	65	70	13850.44	13849.96
20	1	65	71	13107.35	13106.9
20	1	65	72	12349.4	12348.98
20	1	65	73	11576.29	11575.89
20	1	65	74	10787.71	10787.35
20	1	65	75	9983.36	9983.03
20	1	65	76	9162.92	9162.63
20	1	65	77	8326.07	8325.82
20	1	65	78	7472.48	7472.27
20	1	65	79	6601.83	6601.66
20	1	65	80	5713.76	5713.63
20	1	65	81	4807.95	4807.86
20	1	65	82	3884.02	3883.97
20	1	65	83	2941.64	2941.61
20	1	65	84	1980.42	1980.41
20	1	65	85	1000	1000
21	1	65	1	12098.78	12100.06
21	1	65	2	12342.49	12342.93
21	1	65	3	12590.42	12590.33
21	1	65	4	12842.61	12842.33
21	1	65	5	13099.46	13099.18
21	1	65	6	13361.45	13361.16
21	1	65	7	13628.68	13628.38
21	1	65	8	13901.25	13900.95
21	1	65	9	14179.28	14178.97
21	1	65	10	14462.86	14462.55
21	1	65	11	14752.12	14751.8
21	1	65	12	15047.16	15046.83
21	1	65	13	15348.1	15347.77
21	1	65	14	15655.07	15654.73
21	1	65	15	15968.17	15967.82
21	1	65	16	16287.53	16287.18
21	1	65	17	16613.28	16612.92
21	1	65	18	16945.54	16945.18

21	1	65	19	17284.45	17284.08
21	1	65	20	17630.14	17629.76
21	1	65	21	17982.74	17982.36
21	1	65	22	18342.4	18342
21	1	65	23	18709.25	18708.84
21	1	65	24	19083.43	19083.02
21	1	65	25	19465.1	19464.68
21	1	65	26	19854.4	19853.97
21	1	65	27	20251.48	20251.05
21	1	65	28	20656.51	20656.07
21	1	65	29	21069.64	21069.19
21	1	65	30	21491.03	21490.57
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21	1	65	33	22806.44	22805.97
21	1	65	34	23262.57	23262.08
21	1	65	35	23727.82	23727.32
21	1	65	36	24202.37	24201.87
21	1	65	37	24686.41	24685.9
21	1	65	38	25180.14	25179.62
21	1	65	39	25683.73	25683.21
21	1	65	40	26197.4	26196.87
21	1	65	41	26721.34	26720.8
21	1	65	42	27255.76	27255.22
21	1	65	43	27800.87	27800.32
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21	1	65	62	18659.55	18658.95
21	1	65	63	18012.68	18012.09
21	1	65	64	17352.87	17352.29
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21	1	65	66	15993.38	15992.84
21	1	65	67	15293.17	15292.64
21	1	65	68	14578.95	14578.44
21	1	65	69	13850.44	13849.96
21	1	65	70	13107.35	13106.9
21	1	65	71	12349.4	12348.98
21	1	65	72	11576.29	11575.89
21	1	65	73	10787.71	10787.35
21	1	65	74	9983.36	9983.03
21	1	65	75	9162.92	9162.63
21	1	65	76	8326.07	8325.82
21	1	65	77	7472.48	7472.27
21	1	65	78	6601.83	6601.66
21	1	65	79	5713.76	5713.63
21	1	65	80	4807.95	4807.86
21	1	65	81	3884.02	3883.97
21	1	65	82	2941.64	2941.61
21	1	65	83	1980.42	1980.41
21	1	65	84	1000	1000
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22	1	65	2	12589.29	12589.77
22	1	65	3	12842.22	12842.13
22	1	65	4	13099.46	13099.18
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22	1	65	6	13628.68	13628.38
22	1	65	7	13901.25	13900.95
22	1	65	8	14179.28	14178.97
22	1	65	9	14462.86	14462.55
22	1	65	10	14752.12	14751.8
22	1	65	11	15047.16	15046.83
22	1	65	12	15348.1	15347.77
22	1	65	13	15655.07	15654.73
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22	1	65	15	16287.53	16287.18
22	1	65	16	16613.28	16612.92
22	1	65	17	16945.54	16945.18
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22	1	65	19	17630.14	17629.76
22	1	65	20	17982.74	17982.36
22	1	65	21	18342.4	18342
22	1	65	22	18709.25	18708.84
22	1	65	23	19083.43	19083.02
22	1	65	24	19465.1	19464.68
22	1	65	25	19854.4	19853.97
22	1	65	26	20251.48	20251.05
22	1	65	27	20656.51	20656.07
22	1	65	28	21069.64	21069.19
22	1	65	29	21491.03	21490.57
22	1	65	30	21920.85	21920.38
22	1	65	31	22359.26	22358.79

22	1	65	32	22806.44	22805.97
22	1	65	33	23262.57	23262.08
22	1	65	34	23727.82	23727.32
22	1	65	35	24202.37	24201.87
22	1	65	36	24686.41	24685.9
22	1	65	37	25180.14	25179.62
22	1	65	38	25683.73	25683.21
22	1	65	39	26197.4	26196.87
22	1	65	40	26721.34	26720.8
22	1	65	41	27255.76	27255.22
22	1	65	42	27800.87	27800.32
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22	1	65	46	26970.91	26970.33
22	1	65	47	26490.31	26489.72
22	1	65	48	26000.11	25999.51
22	1	65	49	25500.09	25499.49
22	1	65	50	24990.08	24989.47
22	1	65	51	24469.87	24469.25
22	1	65	52	23939.25	23938.63
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22	1	65	57	21122.6	21121.98
22	1	65	58	20525.01	20524.39
22	1	65	59	19915.47	19914.85
22	1	65	60	19293.73	19293.12
22	1	65	61	18659.55	18658.95
22	1	65	62	18012.68	18012.09
22	1	65	63	17352.87	17352.29
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22	1	65	69	13107.35	13106.9
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22	1	65	72	10787.71	10787.35
22	1	65	73	9983.36	9983.03
22	1	65	74	9162.92	9162.63
22	1	65	75	8326.07	8325.82
22	1	65	76	7472.48	7472.27
22	1	65	77	6601.83	6601.66
22	1	65	78	5713.76	5713.63
22	1	65	79	4807.95	4807.86
22	1	65	80	3884.02	3883.97
22	1	65	81	2941.64	2941.61
22	1	65	82	1980.42	1980.41
22	1	65	83	1000	1000
23	1	65	1	12587.38	12588.82
23	1	65	2	12841.02	12841.54
23	1	65	3	13099.04	13098.97
23	1	65	4	13361.45	13361.16
23	1	65	5	13628.68	13628.38
23	1	65	6	13901.25	13900.95
23	1	65	7	14179.28	14178.97
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23	1	65	9	14752.12	14751.8
23	1	65	10	15047.16	15046.83
23	1	65	11	15348.1	15347.77
23	1	65	12	15655.07	15654.73
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23	1	65	14	16287.53	16287.18
23	1	65	15	16613.28	16612.92
23	1	65	16	16945.54	16945.18
23	1	65	17	17284.45	17284.08
23	1	65	18	17630.14	17629.76
23	1	65	19	17982.74	17982.36
23	1	65	20	18342.4	18342
23	1	65	21	18709.25	18708.84
23	1	65	22	19083.43	19083.02
23	1	65	23	19465.1	19464.68
23	1	65	24	19854.4	19853.97
23	1	65	25	20251.48	20251.05
23	1	65	26	20656.51	20656.07
23	1	65	27	21069.64	21069.19
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23	1	65	31	22806.44	22805.97
23	1	65	32	23262.57	23262.08
23	1	65	33	23727.82	23727.32
23	1	65	34	24202.37	24201.87
23	1	65	35	24686.41	24685.9
23	1	65	36	25180.14	25179.62
23	1	65	37	25683.73	25683.21
23	1	65	38	26197.4	26196.87
23	1	65	39	26721.34	26720.8
23	1	65	40	27255.76	27255.22
23	1	65	41	27800.87	27800.32
23	1	65	42	28356.88	28356.32
23	1	65	43	27904.01	27903.44
23	1	65	44	27442.08	27441.5
23	1	65	45	26970.91	26970.33

23	1	65	46	26490.31	26489.72
23	1	65	47	26000.11	25999.51
23	1	65	48	25500.09	25499.49
23	1	65	49	24990.08	24989.47
23	1	65	50	24469.87	24469.25
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23	1	65	52	23398.01	23397.39
23	1	65	53	22845.95	22845.32
23	1	65	54	22282.84	22282.21
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23	1	65	56	21122.6	21121.98
23	1	65	57	20525.01	20524.39
23	1	65	58	19915.47	19914.85
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23	1	65	60	18659.55	18658.95
23	1	65	61	18012.68	18012.09
23	1	65	62	17352.87	17352.29
23	1	65	63	16679.86	16679.3
23	1	65	64	15993.38	15992.84
23	1	65	65	15293.17	15292.64
23	1	65	66	14578.95	14578.44
23	1	65	67	13850.44	13849.96
23	1	65	68	13107.35	13106.9
23	1	65	69	12349.4	12348.98
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23	1	65	71	10787.71	10787.35
23	1	65	72	9983.36	9983.03
23	1	65	73	9162.92	9162.63
23	1	65	74	8326.07	8325.82
23	1	65	75	7472.48	7472.27
23	1	65	76	6601.83	6601.66
23	1	65	77	5713.76	5713.63
23	1	65	78	4807.95	4807.86
23	1	65	79	3884.02	3883.97
23	1	65	80	2941.64	2941.61
23	1	65	81	1980.42	1980.41
23	1	65	82	1000	1000
24	1	65	1	12838.99	12840.55
24	1	65	2	13097.77	13098.36
24	1	65	3	13361	13360.95
24	1	65	4	13628.68	13628.38
24	1	65	5	13901.25	13900.95
24	1	65	6	14179.28	14178.97
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24	1	65	8	14752.12	14751.8
24	1	65	9	15047.16	15046.83
24	1	65	10	15348.1	15347.77
24	1	65	11	15655.07	15654.73
24	1	65	12	15968.17	15967.82
24	1	65	13	16287.53	16287.18
24	1	65	14	16613.28	16612.92
24	1	65	15	16945.54	16945.18
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24	1	65	17	17630.14	17629.76
24	1	65	18	17982.74	17982.36
24	1	65	19	18342.4	18342
24	1	65	20	18709.25	18708.84
24	1	65	21	19083.43	19083.02
24	1	65	22	19465.1	19464.68
24	1	65	23	19854.4	19853.97
24	1	65	24	20251.48	20251.05
24	1	65	25	20656.51	20656.07
24	1	65	26	21069.64	21069.19
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24	1	65	30	22806.44	22805.97
24	1	65	31	23262.57	23262.08
24	1	65	32	23727.82	23727.32
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24	1	65	34	24686.41	24685.9
24	1	65	35	25180.14	25179.62
24	1	65	36	25683.73	25683.21
24	1	65	37	26197.4	26196.87
24	1	65	38	26721.34	26720.8
24	1	65	39	27255.76	27255.22
24	1	65	40	27800.87	27800.32
24	1	65	41	28356.88	28356.32
24	1	65	42	27904.01	27903.44
24	1	65	43	27442.08	27441.5
24	1	65	44	26970.91	26970.33
24	1	65	45	26490.31	26489.72
24	1	65	46	26000.11	25999.51
24	1	65	47	25500.09	25499.49
24	1	65	48	24990.08	24989.47
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24	1	65	50	23939.25	23938.63
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24	1	65	52	22845.95	22845.32
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24	1	65	56	20525.01	20524.39
24	1	65	57	19915.47	19914.85
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24	1	65	59	18659.55	18658.95
24	1	65	60	18012.68	18012.09

24	1	65	61	17352.87	17352.29
24	1	65	62	16679.86	16679.3
24	1	65	63	15993.38	15992.84
24	1	65	64	15293.17	15292.64
24	1	65	65	14578.95	14578.44
24	1	65	66	13850.44	13849.96
24	1	65	67	13107.35	13106.9
24	1	65	68	12349.4	12348.98
24	1	65	69	11576.29	11575.89
24	1	65	70	10787.71	10787.35
24	1	65	71	9983.36	9983.03
24	1	65	72	9162.92	9162.63
24	1	65	73	8326.07	8325.82
24	1	65	74	7472.48	7472.27
24	1	65	75	6601.83	6601.66
24	1	65	76	5713.76	5713.63
24	1	65	77	4807.95	4807.86
24	1	65	78	3884.02	3883.97
24	1	65	79	2941.64	2941.61
24	1	65	80	1980.42	1980.41
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25	1	65	1	13095.6	13097.32
25	1	65	2	13359.64	13360.3
25	1	65	3	13628.2	13628.16
25	1	65	4	13901.25	13900.95
25	1	65	5	14179.28	14178.97
25	1	65	6	14462.86	14462.55
25	1	65	7	14752.12	14751.8
25	1	65	8	15047.16	15046.83
25	1	65	9	15348.1	15347.77
25	1	65	10	15655.07	15654.73
25	1	65	11	15968.17	15967.82
25	1	65	12	16287.53	16287.18
25	1	65	13	16613.28	16612.92
25	1	65	14	16945.54	16945.18
25	1	65	15	17284.45	17284.08
25	1	65	16	17630.14	17629.76
25	1	65	17	17982.74	17982.36
25	1	65	18	18342.4	18342
25	1	65	19	18709.25	18708.84
25	1	65	20	19083.43	19083.02
25	1	65	21	19465.1	19464.68
25	1	65	22	19854.4	19853.97
25	1	65	23	20251.48	20251.05
25	1	65	24	20656.51	20656.07
25	1	65	25	21069.64	21069.19
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25	1	65	29	22806.44	22805.97
25	1	65	30	23262.57	23262.08
25	1	65	31	23727.82	23727.32
25	1	65	32	24202.37	24201.87
25	1	65	33	24686.41	24685.9
25	1	65	34	25180.14	25179.62
25	1	65	35	25683.73	25683.21
25	1	65	36	26197.4	26196.87
25	1	65	37	26721.34	26720.8
25	1	65	38	27255.76	27255.22
25	1	65	39	27800.87	27800.32
25	1	65	40	28356.88	28356.32
25	1	65	41	27904.01	27903.44
25	1	65	42	27442.08	27441.5
25	1	65	43	26970.91	26970.33
25	1	65	44	26490.31	26489.72
25	1	65	45	26000.11	25999.51
25	1	65	46	25500.09	25499.49
25	1	65	47	24990.08	24989.47
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25	1	65	49	23939.25	23938.63
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25	1	65	53	21708.47	21707.84
25	1	65	54	21122.6	21121.98
25	1	65	55	20525.01	20524.39
25	1	65	56	19915.47	19914.85
25	1	65	57	19293.73	19293.12
25	1	65	58	18659.55	18658.95
25	1	65	59	18012.68	18012.09
25	1	65	60	17352.87	17352.29
25	1	65	61	16679.86	16679.3
25	1	65	62	15993.38	15992.84
25	1	65	63	15293.17	15292.64
25	1	65	64	14578.95	14578.44
25	1	65	65	13850.44	13849.96
25	1	65	66	13107.35	13106.9
25	1	65	67	12349.4	12348.98
25	1	65	68	11576.29	11575.89
25	1	65	69	10787.71	10787.35
25	1	65	70	9983.36	9983.03
25	1	65	71	9162.92	9162.63
25	1	65	72	8326.07	8325.82
25	1	65	73	7472.48	7472.27
25	1	65	74	6601.83	6601.66
25	1	65	75	5713.76	5713.63
25	1	65	76	4807.95	4807.86

25	1	65	77	3884.02	3883.97
25	1	65	78	2941.64	2941.61
25	1	65	79	1980.42	1980.41
25	1	65	80	1000	1000
26	1	65	1	13357.31	13359.22
26	1	65	2	13626.74	13627.49
26	1	65	3	13900.74	13900.72
26	1	65	4	14179.28	14178.97
26	1	65	5	14462.86	14462.55
26	1	65	6	14752.12	14751.8
26	1	65	7	15047.16	15046.83
26	1	65	8	15348.1	15347.77
26	1	65	9	15655.07	15654.73
26	1	65	10	15968.17	15967.82
26	1	65	11	16287.53	16287.18
26	1	65	12	16613.28	16612.92
26	1	65	13	16945.54	16945.18
26	1	65	14	17284.45	17284.08
26	1	65	15	17630.14	17629.76
26	1	65	16	17982.74	17982.36
26	1	65	17	18342.4	18342
26	1	65	18	18709.25	18708.84
26	1	65	19	19083.43	19083.02
26	1	65	20	19465.1	19464.68
26	1	65	21	19854.4	19853.97
26	1	65	22	20251.48	20251.05
26	1	65	23	20656.51	20656.07
26	1	65	24	21069.64	21069.19
26	1	65	25	21491.03	21490.57
26	1	65	26	21920.85	21920.38
26	1	65	27	22359.26	22358.79
26	1	65	28	22806.44	22805.97
26	1	65	29	23262.57	23262.08
26	1	65	30	23727.82	23727.32
26	1	65	31	24202.37	24201.87
26	1	65	32	24686.41	24685.9
26	1	65	33	25180.14	25179.62
26	1	65	34	25683.73	25683.21
26	1	65	35	26197.4	26196.87
26	1	65	36	26721.34	26720.8
26	1	65	37	27255.76	27255.22
26	1	65	38	27800.87	27800.32
26	1	65	39	28356.88	28356.32
26	1	65	40	27904.01	27903.44
26	1	65	41	27442.08	27441.5
26	1	65	42	26970.91	26970.33
26	1	65	43	26490.31	26489.72
26	1	65	44	26000.11	25999.51
26	1	65	45	25500.09	25499.49
26	1	65	46	24990.08	24989.47
26	1	65	47	24469.87	24469.25
26	1	65	48	23939.25	23938.63
26	1	65	49	23398.01	23397.39
26	1	65	50	22845.95	22845.32
26	1	65	51	22282.84	22282.21
26	1	65	52	21708.47	21707.84
26	1	65	53	21122.6	21121.98
26	1	65	54	20525.01	20524.39
26	1	65	55	19915.47	19914.85
26	1	65	56	19293.73	19293.12
26	1	65	57	18659.55	18658.95
26	1	65	58	18012.68	18012.09
26	1	65	59	17352.87	17352.29
26	1	65	60	16679.86	16679.3
26	1	65	61	15993.38	15992.84
26	1	65	62	15293.17	15292.64
26	1	65	63	14578.95	14578.44
26	1	65	64	13850.44	13849.96
26	1	65	65	13107.35	13106.9
26	1	65	66	12349.4	12348.98
26	1	65	67	11576.29	11575.89
26	1	65	68	10787.71	10787.35
26	1	65	69	9983.36	9983.03
26	1	65	70	9162.92	9162.63
26	1	65	71	8326.07	8325.82
26	1	65	72	7472.48	7472.27
26	1	65	73	6601.83	6601.66
26	1	65	74	5713.76	5713.63
26	1	65	75	4807.95	4807.86
26	1	65	76	3884.02	3883.97
26	1	65	77	2941.64	2941.61
26	1	65	78	1980.42	1980.41
26	1	65	79	1000	1000
27	1	65	1	13624.23	13626.35
27	1	65	2	13899.16	13900.01
27	1	65	3	14178.72	14178.72
27	1	65	4	14462.86	14462.55
27	1	65	5	14752.12	14751.8
27	1	65	6	15047.16	15046.83
27	1	65	7	15348.1	15347.77
27	1	65	8	15655.07	15654.73
27	1	65	9	15968.17	15967.82
27	1	65	10	16287.53	16287.18
27	1	65	11	16613.28	16612.92
27	1	65	12	16945.54	16945.18
27	1	65	13	17284.45	17284.08
27	1	65	14	17630.14	17629.76

27	1	65	15	17982.74	17982.36
27	1	65	16	18342.4	18342
27	1	65	17	18709.25	18708.84
27	1	65	18	19083.43	19083.02
27	1	65	19	19465.1	19464.68
27	1	65	20	19854.4	19853.97
27	1	65	21	20251.48	20251.05
27	1	65	22	20656.51	20656.07
27	1	65	23	21069.64	21069.19
27	1	65	24	21491.03	21490.57
27	1	65	25	21920.85	21920.38
27	1	65	26	22359.26	22358.79
27	1	65	27	22806.44	22805.97
27	1	65	28	23262.57	23262.08
27	1	65	29	23727.82	23727.32
27	1	65	30	24202.37	24201.87
27	1	65	31	24686.41	24685.9
27	1	65	32	25180.14	25179.62
27	1	65	33	25683.73	25683.21
27	1	65	34	26197.4	26196.87
27	1	65	35	26721.34	26720.8
27	1	65	36	27255.76	27255.22
27	1	65	37	27800.87	27800.32
27	1	65	38	28356.88	28356.32
27	1	65	39	27904.01	27903.44
27	1	65	40	27442.08	27441.5
27	1	65	41	26970.91	26970.33
27	1	65	42	26490.31	26489.72
27	1	65	43	26000.11	25999.51
27	1	65	44	25500.09	25499.49
27	1	65	45	24990.08	24989.47
27	1	65	46	24469.87	24469.25
27	1	65	47	23939.25	23938.63
27	1	65	48	23398.01	23397.39
27	1	65	49	22845.95	22845.32
27	1	65	50	22282.84	22282.21
27	1	65	51	21708.47	21707.84
27	1	65	52	21122.6	21121.98
27	1	65	53	20525.01	20524.39
27	1	65	54	19915.47	19914.85
27	1	65	55	19293.73	19293.12
27	1	65	56	18659.55	18658.95
27	1	65	57	18012.68	18012.09
27	1	65	58	17352.87	17352.29
27	1	65	59	16679.86	16679.3
27	1	65	60	15993.38	15992.84
27	1	65	61	15293.17	15292.64
27	1	65	62	14578.95	14578.44
27	1	65	63	13850.44	13849.96
27	1	65	64	13107.35	13106.9
27	1	65	65	12349.4	12348.98
27	1	65	66	11576.29	11575.89
27	1	65	67	10787.71	10787.35
27	1	65	68	9983.36	9983.03
27	1	65	69	9162.92	9162.63
27	1	65	70	8326.07	8325.82
27	1	65	71	7472.48	7472.27
27	1	65	72	6601.83	6601.66
27	1	65	73	5713.76	5713.63
27	1	65	74	4807.95	4807.86
27	1	65	75	3884.02	3883.97
27	1	65	76	2941.64	2941.61
27	1	65	77	1980.42	1980.41
27	1	65	78	1000	1000
28	1	65	1	13896.45	13898.8
28	1	65	2	14177.01	14177.97
28	1	65	3	14462.26	14462.28
28	1	65	4	14752.12	14751.8
28	1	65	5	15047.16	15046.83
28	1	65	6	15348.1	15347.77
28	1	65	7	15655.07	15654.73
28	1	65	8	15968.17	15967.82
28	1	65	9	16287.53	16287.18
28	1	65	10	16613.28	16612.92
28	1	65	11	16945.54	16945.18
28	1	65	12	17284.45	17284.08
28	1	65	13	17630.14	17629.76
28	1	65	14	17982.74	17982.36
28	1	65	15	18342.4	18342
28	1	65	16	18709.25	18708.84
28	1	65	17	19083.43	19083.02
28	1	65	18	19465.1	19464.68
28	1	65	19	19854.4	19853.97
28	1	65	20	20251.48	20251.05
28	1	65	21	20656.51	20656.07
28	1	65	22	21069.64	21069.19
28	1	65	23	21491.03	21490.57
28	1	65	24	21920.85	21920.38
28	1	65	25	22359.26	22358.79
28	1	65	26	22806.44	22805.97
28	1	65	27	23262.57	23262.08
28	1	65	28	23727.82	23727.32
28	1	65	29	24202.37	24201.87
28	1	65	30	24686.41	24685.9
28	1	65	31	25180.14	25179.62
28	1	65	32	25683.73	25683.21
28	1	65	33	26197.4	26196.87

28	1	65	34	26721.34	26720.8
28	1	65	35	27255.76	27255.22
28	1	65	36	27800.87	27800.32
28	1	65	37	28356.88	28356.32
28	1	65	38	27904.01	27903.44
28	1	65	39	27442.08	27441.5
28	1	65	40	26970.91	26970.33
28	1	65	41	26490.31	26489.72
28	1	65	42	26000.11	25999.51
28	1	65	43	25500.09	25499.49
28	1	65	44	24990.08	24989.47
28	1	65	45	24469.87	24469.25
28	1	65	46	23939.25	23938.63
28	1	65	47	23398.01	23397.39
28	1	65	48	22845.95	22845.32
28	1	65	49	22282.84	22282.21
28	1	65	50	21708.47	21707.84
28	1	65	51	21122.6	21121.98
28	1	65	52	20525.01	20524.39
28	1	65	53	19915.47	19914.85
28	1	65	54	19293.73	19293.12
28	1	65	55	18659.55	18658.95
28	1	65	56	18012.68	18012.09
28	1	65	57	17352.87	17352.29
28	1	65	58	16679.86	16679.3
28	1	65	59	15993.38	15992.84
28	1	65	60	15293.17	15292.64
28	1	65	61	14578.95	14578.44
28	1	65	62	13850.44	13849.96
28	1	65	63	13107.35	13106.9
28	1	65	64	12349.4	12348.98
28	1	65	65	11576.29	11575.89
28	1	65	66	10787.71	10787.35
28	1	65	67	9983.36	9983.03
28	1	65	68	9162.92	9162.63
28	1	65	69	8326.07	8325.82
28	1	65	70	7472.48	7472.27
28	1	65	71	6601.83	6601.66
28	1	65	72	5713.76	5713.63
28	1	65	73	4807.95	4807.86
28	1	65	74	3884.02	3883.97
28	1	65	75	2941.64	2941.61
28	1	65	76	1980.42	1980.41
28	1	65	77	1000	1000
29	1	65	1	14174.09	14176.69
29	1	65	2	14460.41	14461.48
29	1	65	3	14751.47	14751.52
29	1	65	4	15047.16	15046.83
29	1	65	5	15348.1	15347.77
29	1	65	6	15655.07	15654.73
29	1	65	7	15968.17	15967.82
29	1	65	8	16287.53	16287.18
29	1	65	9	16613.28	16612.92
29	1	65	10	16945.54	16945.18
29	1	65	11	17284.45	17284.08
29	1	65	12	17630.14	17629.76
29	1	65	13	17982.74	17982.36
29	1	65	14	18342.4	18342
29	1	65	15	18709.25	18708.84
29	1	65	16	19083.43	19083.02
29	1	65	17	19465.1	19464.68
29	1	65	18	19854.4	19853.97
29	1	65	19	20251.48	20251.05
29	1	65	20	20656.51	20656.07
29	1	65	21	21069.64	21069.19
29	1	65	22	21491.03	21490.57
29	1	65	23	21920.85	21920.38
29	1	65	24	22359.26	22358.79
29	1	65	25	22806.44	22805.97
29	1	65	26	23262.57	23262.08
29	1	65	27	23727.82	23727.32
29	1	65	28	24202.37	24201.87
29	1	65	29	24686.41	24685.9
29	1	65	30	25180.14	25179.62
29	1	65	31	25683.73	25683.21
29	1	65	32	26197.4	26196.87
29	1	65	33	26721.34	26720.8
29	1	65	34	27255.76	27255.22
29	1	65	35	27800.87	27800.32
29	1	65	36	28356.88	28356.32
29	1	65	37	27904.01	27903.44
29	1	65	38	27442.08	27441.5
29	1	65	39	26970.91	26970.33
29	1	65	40	26490.31	26489.72
29	1	65	41	26000.11	25999.51
29	1	65	42	25500.09	25499.49
29	1	65	43	24990.08	24989.47
29	1	65	44	24469.87	24469.25
29	1	65	45	23939.25	23938.63
29	1	65	46	23398.01	23397.39
29	1	65	47	22845.95	22845.32
29	1	65	48	22282.84	22282.21
29	1	65	49	21708.47	21707.84
29	1	65	50	21122.6	21121.98
29	1	65	51	20525.01	20524.39
29	1	65	52	19915.47	19914.85
29	1	65	53	19293.73	19293.12

29	1	65	54	18659.55	18658.95
29	1	65	55	18012.68	18012.09
29	1	65	56	17352.87	17352.29
29	1	65	57	16679.86	16679.3
29	1	65	58	15993.38	15992.84
29	1	65	59	15293.17	15292.64
29	1	65	60	14578.95	14578.44
29	1	65	61	13850.44	13849.96
29	1	65	62	13107.35	13106.9
29	1	65	63	12349.4	12348.98
29	1	65	64	11576.29	11575.89
29	1	65	65	10787.71	10787.35
29	1	65	66	9983.36	9983.03
29	1	65	67	9162.92	9162.63
29	1	65	68	8326.07	8325.82
29	1	65	69	7472.48	7472.27
29	1	65	70	6601.83	6601.66
29	1	65	71	5713.76	5713.63
29	1	65	72	4807.95	4807.86
29	1	65	73	3884.02	3883.97
29	1	65	74	2941.64	2941.61
29	1	65	75	1980.42	1980.41
29	1	65	76	1000	1000
30	1	65	1	14457.24	14460.1
30	1	65	2	14749.46	14750.65
30	1	65	3	15046.45	15046.53
30	1	65	4	15348.1	15347.77
30	1	65	5	15655.07	15654.73
30	1	65	6	15968.17	15967.82
30	1	65	7	16287.53	16287.18
30	1	65	8	16613.28	16612.92
30	1	65	9	16945.54	16945.18
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30	1	65	11	17630.14	17629.76
30	1	65	12	17982.74	17982.36
30	1	65	13	18342.4	18342
30	1	65	14	18709.25	18708.84
30	1	65	15	19083.43	19083.02
30	1	65	16	19465.1	19464.68
30	1	65	17	19854.4	19853.97
30	1	65	18	20251.48	20251.05
30	1	65	19	20656.51	20656.07
30	1	65	20	21069.64	21069.19
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30	1	65	23	22359.26	22358.79
30	1	65	24	22806.44	22805.97
30	1	65	25	23262.57	23262.08
30	1	65	26	23727.82	23727.32
30	1	65	27	24202.37	24201.87
30	1	65	28	24686.41	24685.9
30	1	65	29	25180.14	25179.62
30	1	65	30	25683.73	25683.21
30	1	65	31	26197.4	26196.87
30	1	65	32	26721.34	26720.8
30	1	65	33	27255.76	27255.22
30	1	65	34	27800.87	27800.32
30	1	65	35	28356.88	28356.32
30	1	65	36	27904.01	27903.44
30	1	65	37	27442.08	27441.5
30	1	65	38	26970.91	26970.33
30	1	65	39	26490.31	26489.72
30	1	65	40	26000.11	25999.51
30	1	65	41	25500.09	25499.49
30	1	65	42	24990.08	24989.47
30	1	65	43	24469.87	24469.25
30	1	65	44	23939.25	23938.63
30	1	65	45	23398.01	23397.39
30	1	65	46	22845.95	22845.32
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30	1	65	48	21708.47	21707.84
30	1	65	49	21122.6	21121.98
30	1	65	50	20525.01	20524.39
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30	1	65	52	19293.73	19293.12
30	1	65	53	18659.55	18658.95
30	1	65	54	18012.68	18012.09
30	1	65	55	17352.87	17352.29
30	1	65	56	16679.86	16679.3
30	1	65	57	15993.38	15992.84
30	1	65	58	15293.17	15292.64
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30	1	65	60	13850.44	13849.96
30	1	65	61	13107.35	13106.9
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30	1	65	64	10787.71	10787.35
30	1	65	65	9983.36	9983.03
30	1	65	66	9162.92	9162.63
30	1	65	67	8326.07	8325.82
30	1	65	68	7472.48	7472.27
30	1	65	69	6601.83	6601.66
30	1	65	70	5713.76	5713.63
30	1	65	71	4807.95	4807.86
30	1	65	72	3884.02	3883.97
30	1	65	73	2941.64	2941.61
30	1	65	74	1980.42	1980.41

30	1	65	75	1000	1000
31	1	65	1	14746.03	14749.17
31	1	65	2	15044.28	15045.59
31	1	65	3	15347.34	15347.44
31	1	65	4	15655.07	15654.73
31	1	65	5	15968.17	15967.82
31	1	65	6	16287.53	16287.18
31	1	65	7	16613.28	16612.92
31	1	65	8	16945.54	16945.18
31	1	65	9	17284.45	17284.08
31	1	65	10	17630.14	17629.76
31	1	65	11	17982.74	17982.36
31	1	65	12	18342.4	18342
31	1	65	13	18709.25	18708.84
31	1	65	14	19083.43	19083.02
31	1	65	15	19465.1	19464.68
31	1	65	16	19854.4	19853.97
31	1	65	17	20251.48	20251.05
31	1	65	18	20656.51	20656.07
31	1	65	19	21069.64	21069.19
31	1	65	20	21491.03	21490.57
31	1	65	21	21920.85	21920.38
31	1	65	22	22359.26	22358.79
31	1	65	23	22806.44	22805.97
31	1	65	24	23262.57	23262.08
31	1	65	25	23727.82	23727.32
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31	1	65	28	25180.14	25179.62
31	1	65	29	25683.73	25683.21
31	1	65	30	26197.4	26196.87
31	1	65	31	26721.34	26720.8
31	1	65	32	27255.76	27255.22
31	1	65	33	27800.87	27800.32
31	1	65	34	28356.88	28356.32
31	1	65	35	27904.01	27903.44
31	1	65	36	27442.08	27441.5
31	1	65	37	26970.91	26970.33
31	1	65	38	26490.31	26489.72
31	1	65	39	26000.11	25999.51
31	1	65	40	25500.09	25499.49
31	1	65	41	24990.08	24989.47
31	1	65	42	24469.87	24469.25
31	1	65	43	23939.25	23938.63
31	1	65	44	23398.01	23397.39
31	1	65	45	22845.95	22845.32
31	1	65	46	22282.84	22282.21
31	1	65	47	21708.47	21707.84
31	1	65	48	21122.6	21121.98
31	1	65	49	20525.01	20524.39
31	1	65	50	19915.47	19914.85
31	1	65	51	19293.73	19293.12
31	1	65	52	18659.55	18658.95
31	1	65	53	18012.68	18012.09
31	1	65	54	17352.87	17352.29
31	1	65	55	16679.86	16679.3
31	1	65	56	15993.38	15992.84
31	1	65	57	15293.17	15292.64
31	1	65	58	14578.95	14578.44
31	1	65	59	13850.44	13849.96
31	1	65	60	13107.35	13106.9
31	1	65	61	12349.4	12348.98
31	1	65	62	11576.29	11575.89
31	1	65	63	10787.71	10787.35
31	1	65	64	9983.36	9983.03
31	1	65	65	9162.92	9162.63
31	1	65	66	8326.07	8325.82
31	1	65	67	7472.48	7472.27
31	1	65	68	6601.83	6601.66
31	1	65	69	5713.76	5713.63
31	1	65	70	4807.95	4807.86
31	1	65	71	3884.02	3883.97
31	1	65	72	2941.64	2941.61
31	1	65	73	1980.42	1980.41
31	1	65	74	1000	1000
32	1	65	1	15040.56	15043.97
32	1	65	2	15344.99	15346.41
32	1	65	3	15654.23	15654.36
32	1	65	4	15968.17	15967.82
32	1	65	5	16287.53	16287.18
32	1	65	6	16613.28	16612.92
32	1	65	7	16945.54	16945.18
32	1	65	8	17284.45	17284.08
32	1	65	9	17630.14	17629.76
32	1	65	10	17982.74	17982.36
32	1	65	11	18342.4	18342
32	1	65	12	18709.25	18708.84
32	1	65	13	19083.43	19083.02
32	1	65	14	19465.1	19464.68
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32	1	65	16	20251.48	20251.05
32	1	65	17	20656.51	20656.07
32	1	65	18	21069.64	21069.19
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32	1	65	21	22359.26	22358.79
32	1	65	22	22806.44	22805.97

32	1	65	23	23262.57	23262.08
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32	1	65	25	24202.37	24201.87
32	1	65	26	24686.41	24685.9
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32	1	65	37	26490.31	26489.72
32	1	65	38	26000.11	25999.51
32	1	65	39	25500.09	25499.49
32	1	65	40	24990.08	24989.47
32	1	65	41	24469.87	24469.25
32	1	65	42	23939.25	23938.63
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32	1	65	45	22282.84	22282.21
32	1	65	46	21708.47	21707.84
32	1	65	47	21122.6	21121.98
32	1	65	48	20525.01	20524.39
32	1	65	49	19915.47	19914.85
32	1	65	50	19293.73	19293.12
32	1	65	51	18659.55	18658.95
32	1	65	52	18012.68	18012.09
32	1	65	53	17352.87	17352.29
32	1	65	54	16679.86	16679.3
32	1	65	55	15993.38	15992.84
32	1	65	56	15293.17	15292.64
32	1	65	57	14578.95	14578.44
32	1	65	58	13850.44	13849.96
32	1	65	59	13107.35	13106.9
32	1	65	60	12349.4	12348.98
32	1	65	61	11576.29	11575.89
32	1	65	62	10787.71	10787.35
32	1	65	63	9983.36	9983.03
32	1	65	64	9162.92	9162.63
32	1	65	65	8326.07	8325.82
32	1	65	66	7472.48	7472.27
32	1	65	67	6601.83	6601.66
32	1	65	68	5713.76	5713.63
32	1	65	69	4807.95	4807.86
32	1	65	70	3884.02	3883.97
32	1	65	71	2941.64	2941.61
32	1	65	72	1980.42	1980.41
32	1	65	73	1000	1000
33	1	65	1	15340.95	15344.64
33	1	65	2	15651.69	15653.23
33	1	65	3	15967.27	15967.42
33	1	65	4	16287.53	16287.18
33	1	65	5	16613.28	16612.92
33	1	65	6	16945.54	16945.18
33	1	65	7	17284.45	17284.08
33	1	65	8	17630.14	17629.76
33	1	65	9	17982.74	17982.36
33	1	65	10	18342.4	18342
33	1	65	11	18709.25	18708.84
33	1	65	12	19083.43	19083.02
33	1	65	13	19465.1	19464.68
33	1	65	14	19854.4	19853.97
33	1	65	15	20251.48	20251.05
33	1	65	16	20656.51	20656.07
33	1	65	17	21069.64	21069.19
33	1	65	18	21491.03	21490.57
33	1	65	19	21920.85	21920.38
33	1	65	20	22359.26	22358.79
33	1	65	21	22806.44	22805.97
33	1	65	22	23262.57	23262.08
33	1	65	23	23727.82	23727.32
33	1	65	24	24202.37	24201.87
33	1	65	25	24686.41	24685.9
33	1	65	26	25180.14	25179.62
33	1	65	27	25683.73	25683.21
33	1	65	28	26197.4	26196.87
33	1	65	29	26721.34	26720.8
33	1	65	30	27255.76	27255.22
33	1	65	31	27800.87	27800.32
33	1	65	32	28356.88	28356.32
33	1	65	33	27904.01	27903.44
33	1	65	34	27442.08	27441.5
33	1	65	35	26970.91	26970.33
33	1	65	36	26490.31	26489.72
33	1	65	37	26000.11	25999.51
33	1	65	38	25500.09	25499.49
33	1	65	39	24990.08	24989.47
33	1	65	40	24469.87	24469.25
33	1	65	41	23939.25	23938.63
33	1	65	42	23398.01	23397.39
33	1	65	43	22845.95	22845.32
33	1	65	44	22282.84	22282.21
33	1	65	45	21708.47	21707.84
33	1	65	46	21122.6	21121.98

33	1	65	47	20525.01	20524.39
33	1	65	48	19915.47	19914.85
33	1	65	49	19293.73	19293.12
33	1	65	50	18659.55	18658.95
33	1	65	51	18012.68	18012.09
33	1	65	52	17352.87	17352.29
33	1	65	53	16679.86	16679.3
33	1	65	54	15993.38	15992.84
33	1	65	55	15293.17	15292.64
33	1	65	56	14578.95	14578.44
33	1	65	57	13850.44	13849.96
33	1	65	58	13107.35	13106.9
33	1	65	59	12349.4	12348.98
33	1	65	60	11576.29	11575.89
33	1	65	61	10787.71	10787.35
33	1	65	62	9983.36	9983.03
33	1	65	63	9162.92	9162.63
33	1	65	64	8326.07	8325.82
33	1	65	65	7472.48	7472.27
33	1	65	66	6601.83	6601.66
33	1	65	67	5713.76	5713.63
33	1	65	68	4807.95	4807.86
33	1	65	69	3884.02	3883.97
33	1	65	70	2941.64	2941.61
33	1	65	71	1980.42	1980.41
33	1	65	72	1000	1000
34	1	65	1	15647.32	15651.28
34	1	65	2	15964.51	15966.17
34	1	65	3	16286.55	16286.73
34	1	65	4	16613.28	16612.92
34	1	65	5	16945.54	16945.18
34	1	65	6	17284.45	17284.08
34	1	65	7	17630.14	17629.76
34	1	65	8	17982.74	17982.36
34	1	65	9	18342.4	18342
34	1	65	10	18709.25	18708.84
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34	1	65	12	19465.1	19464.68
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34	1	65	14	20251.48	20251.05
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34	1	65	19	22359.26	22358.79
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34	1	65	21	23262.57	23262.08
34	1	65	22	23727.82	23727.32
34	1	65	23	24202.37	24201.87
34	1	65	24	24686.41	24685.9
34	1	65	25	25180.14	25179.62
34	1	65	26	25683.73	25683.21
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34	1	65	28	26721.34	26720.8
34	1	65	29	27255.76	27255.22
34	1	65	30	27800.87	27800.32
34	1	65	31	28356.88	28356.32
34	1	65	32	27904.01	27903.44
34	1	65	33	27442.08	27441.5
34	1	65	34	26970.91	26970.33
34	1	65	35	26490.31	26489.72
34	1	65	36	26000.11	25999.51
34	1	65	37	25500.09	25499.49
34	1	65	38	24990.08	24989.47
34	1	65	39	24469.87	24469.25
34	1	65	40	23939.25	23938.63
34	1	65	41	23398.01	23397.39
34	1	65	42	22845.95	22845.32
34	1	65	43	22282.84	22282.21
34	1	65	44	21708.47	21707.84
34	1	65	45	21122.6	21121.98
34	1	65	46	20525.01	20524.39
34	1	65	47	19915.47	19914.85
34	1	65	48	19293.73	19293.12
34	1	65	49	18659.55	18658.95
34	1	65	50	18012.68	18012.09
34	1	65	51	17352.87	17352.29
34	1	65	52	16679.86	16679.3
34	1	65	53	15993.38	15992.84
34	1	65	54	15293.17	15292.64
34	1	65	55	14578.95	14578.44
34	1	65	56	13850.44	13849.96
34	1	65	57	13107.35	13106.9
34	1	65	58	12349.4	12348.98
34	1	65	59	11576.29	11575.89
34	1	65	60	10787.71	10787.35
34	1	65	61	9983.36	9983.03
34	1	65	62	9162.92	9162.63
34	1	65	63	8326.07	8325.82
34	1	65	64	7472.48	7472.27
34	1	65	65	6601.83	6601.66
34	1	65	66	5713.76	5713.63
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34	1	65	68	3884.02	3883.97
34	1	65	69	2941.64	2941.61
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35	1	65	2	16283.57	16285.35
35	1	65	3	16612.22	16612.43
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35	1	65	5	17284.45	17284.08
35	1	65	6	17630.14	17629.76
35	1	65	7	17982.74	17982.36
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35	1	65	11	19465.1	19464.68
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35	1	65	13	20251.48	20251.05
35	1	65	14	20656.51	20656.07
35	1	65	15	21069.64	21069.19
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35	1	65	17	21920.85	21920.38
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35	1	65	19	22806.44	22805.97
35	1	65	20	23262.57	23262.08
35	1	65	21	23727.82	23727.32
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35	1	65	23	24686.41	24685.9
35	1	65	24	25180.14	25179.62
35	1	65	25	25683.73	25683.21
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35	1	65	27	26721.34	26720.8
35	1	65	28	27255.76	27255.22
35	1	65	29	27800.87	27800.32
35	1	65	30	28356.88	28356.32
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35	1	65	32	27442.08	27441.5
35	1	65	33	26970.91	26970.33
35	1	65	34	26490.31	26489.72
35	1	65	35	26000.11	25999.51
35	1	65	36	25500.09	25499.49
35	1	65	37	24990.08	24989.47
35	1	65	38	24469.87	24469.25
35	1	65	39	23939.25	23938.63
35	1	65	40	23398.01	23397.39
35	1	65	41	22845.95	22845.32
35	1	65	42	22282.84	22282.21
35	1	65	43	21708.47	21707.84
35	1	65	44	21122.6	21121.98
35	1	65	45	20525.01	20524.39
35	1	65	46	19915.47	19914.85
35	1	65	47	19293.73	19293.12
35	1	65	48	18659.55	18658.95
35	1	65	49	18012.68	18012.09
35	1	65	50	17352.87	17352.29
35	1	65	51	16679.86	16679.3
35	1	65	52	15993.38	15992.84
35	1	65	53	15293.17	15292.64
35	1	65	54	14578.95	14578.44
35	1	65	55	13850.44	13849.96
35	1	65	56	13107.35	13106.9
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35	1	65	60	9983.36	9983.03
35	1	65	61	9162.92	9162.63
35	1	65	62	8326.07	8325.82
35	1	65	63	7472.48	7472.27
35	1	65	64	6601.83	6601.66
35	1	65	65	5713.76	5713.63
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35	1	65	67	3884.02	3883.97
35	1	65	68	2941.64	2941.61
35	1	65	69	1980.42	1980.41
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36	1	65	3	16944.4	16944.63
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36	1	65	5	17630.14	17629.76
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36	1	65	10	19465.1	19464.68
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36	1	65	13	20656.51	20656.07
36	1	65	14	21069.64	21069.19
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36	1	65	18	22806.44	22805.97
36	1	65	19	23262.57	23262.08
36	1	65	20	23727.82	23727.32
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36	1	65	26	26721.34	26720.8
36	1	65	27	27255.76	27255.22

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36	1	65	31	27442.08	27441.5
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36	1	65	39	23398.01	23397.39
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36	1	65	41	22282.84	22282.21
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36	1	65	43	21122.6	21121.98
36	1	65	44	20525.01	20524.39
36	1	65	45	19915.47	19914.85
36	1	65	46	19293.73	19293.12
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36	1	65	48	18012.68	18012.09
36	1	65	49	17352.87	17352.29
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36	1	65	59	9983.36	9983.03
36	1	65	60	9162.92	9162.63
36	1	65	61	8326.07	8325.82
36	1	65	62	7472.48	7472.27
36	1	65	63	6601.83	6601.66
36	1	65	64	5713.76	5713.63
36	1	65	65	4807.95	4807.86
36	1	65	66	3884.02	3883.97
36	1	65	67	2941.64	2941.61
36	1	65	68	1980.42	1980.41
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37	1	65	1	16603.42	16608.26
37	1	65	2	16940.88	16942.94
37	1	65	3	17283.21	17283.48
37	1	65	4	17630.14	17629.76
37	1	65	5	17982.74	17982.36
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37	1	65	11	20251.48	20251.05
37	1	65	12	20656.51	20656.07
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37	1	65	17	22806.44	22805.97
37	1	65	18	23262.57	23262.08
37	1	65	19	23727.82	23727.32
37	1	65	20	24202.37	24201.87
37	1	65	21	24686.41	24685.9
37	1	65	22	25180.14	25179.62
37	1	65	23	25683.73	25683.21
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37	1	65	25	26721.34	26720.8
37	1	65	26	27255.76	27255.22
37	1	65	27	27800.87	27800.32
37	1	65	28	28356.88	28356.32
37	1	65	29	27904.01	27903.44
37	1	65	30	27442.08	27441.5
37	1	65	31	26970.91	26970.33
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37	1	65	33	26000.11	25999.51
37	1	65	34	25500.09	25499.49
37	1	65	35	24990.08	24989.47
37	1	65	36	24469.87	24469.25
37	1	65	37	23939.25	23938.63
37	1	65	38	23398.01	23397.39
37	1	65	39	22845.95	22845.32
37	1	65	40	22282.84	22282.21
37	1	65	41	21708.47	21707.84
37	1	65	42	21122.6	21121.98
37	1	65	43	20525.01	20524.39
37	1	65	44	19915.47	19914.85
37	1	65	45	19293.73	19293.12
37	1	65	46	18659.55	18658.95
37	1	65	47	18012.68	18012.09
37	1	65	48	17352.87	17352.29
37	1	65	49	16679.86	16679.3
37	1	65	50	15993.38	15992.84
37	1	65	51	15293.17	15292.64
37	1	65	52	14578.95	14578.44
37	1	65	53	13850.44	13849.96
37	1	65	54	13107.35	13106.9
37	1	65	55	12349.4	12348.98

37	1	65	56	11576.29	11575.89
37	1	65	57	10787.71	10787.35
37	1	65	58	9983.36	9983.03
37	1	65	59	9162.92	9162.63
37	1	65	60	8326.07	8325.82
37	1	65	61	7472.48	7472.27
37	1	65	62	6601.83	6601.66
37	1	65	63	5713.76	5713.63
37	1	65	64	4807.95	4807.86
37	1	65	65	3884.02	3883.97
37	1	65	66	2941.64	2941.61
37	1	65	67	1980.42	1980.41
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38	1	65	1	16934.83	16940.02
38	1	65	2	17279.38	17281.62
38	1	65	3	17628.78	17629.1
38	1	65	4	17982.74	17982.36
38	1	65	5	18342.4	18342
38	1	65	6	18709.25	18708.84
38	1	65	7	19083.43	19083.02
38	1	65	8	19465.1	19464.68
38	1	65	9	19854.4	19853.97
38	1	65	10	20251.48	20251.05
38	1	65	11	20656.51	20656.07
38	1	65	12	21069.64	21069.19
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38	1	65	16	22806.44	22805.97
38	1	65	17	23262.57	23262.08
38	1	65	18	23727.82	23727.32
38	1	65	19	24202.37	24201.87
38	1	65	20	24686.41	24685.9
38	1	65	21	25180.14	25179.62
38	1	65	22	25683.73	25683.21
38	1	65	23	26197.4	26196.87
38	1	65	24	26721.34	26720.8
38	1	65	25	27255.76	27255.22
38	1	65	26	27800.87	27800.32
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38	1	65	29	27442.08	27441.5
38	1	65	30	26970.91	26970.33
38	1	65	31	26490.31	26489.72
38	1	65	32	26000.11	25999.51
38	1	65	33	25500.09	25499.49
38	1	65	34	24990.08	24989.47
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38	1	65	36	23939.25	23938.63
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38	1	65	39	22282.84	22282.21
38	1	65	40	21708.47	21707.84
38	1	65	41	21122.6	21121.98
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38	1	65	43	19915.47	19914.85
38	1	65	44	19293.73	19293.12
38	1	65	45	18659.55	18658.95
38	1	65	46	18012.68	18012.09
38	1	65	47	17352.87	17352.29
38	1	65	48	16679.86	16679.3
38	1	65	49	15993.38	15992.84
38	1	65	50	15293.17	15292.64
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38	1	65	52	13850.44	13849.96
38	1	65	53	13107.35	13106.9
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38	1	65	56	10787.71	10787.35
38	1	65	57	9983.36	9983.03
38	1	65	58	9162.92	9162.63
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38	1	65	60	7472.48	7472.27
38	1	65	61	6601.83	6601.66
38	1	65	62	5713.76	5713.63
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38	1	65	64	3884.02	3883.97
38	1	65	65	2941.64	2941.61
38	1	65	66	1980.42	1980.41
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39	1	65	1	17272.79	17278.4
39	1	65	2	17624.61	17627.05
39	1	65	3	17981.26	17981.63
39	1	65	4	18342.4	18342
39	1	65	5	18709.25	18708.84
39	1	65	6	19083.43	19083.02
39	1	65	7	19465.1	19464.68
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39	1	65	15	22806.44	22805.97
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39	1	65	17	23727.82	23727.32

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39	1	65	19	24686.41	24685.9
39	1	65	20	25180.14	25179.62
39	1	65	21	25683.73	25683.21
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39	1	65	30	26490.31	26489.72
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39	1	65	32	25500.09	25499.49
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39	1	65	43	19293.73	19293.12
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39	1	65	45	18012.68	18012.09
39	1	65	46	17352.87	17352.29
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39	1	65	61	5713.76	5713.63
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40	1	65	2	17976.72	17979.38
40	1	65	3	18340.78	18341.21
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40	1	65	55	9983.36	9983.03
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41	1	65	1	17968.89	17975.52
41	1	65	2	18335.81	18338.76
41	1	65	3	18707.48	18707.97
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41	1	65	5	19465.1	19464.68
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41	1	65	54	9983.36	9983.03
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41	1	65	58	6601.83	6601.66
41	1	65	59	5713.76	5713.63
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41	1	65	61	3884.02	3883.97
41	1	65	62	2941.64	2941.61
41	1	65	63	1980.42	1980.41
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42	1	65	2	18702.05	18705.31
42	1	65	3	19081.5	19082.07
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42	1	65	54	9162.92	9162.63
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42	1	65	58	5713.76	5713.63
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42	1	65	61	2941.64	2941.61
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43	1	65	2	19075.57	19079.19
43	1	65	3	19462.98	19463.66
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44	1	65	50	10787.71	10787.35
44	1	65	51	9983.36	9983.03
44	1	65	52	9162.92	9162.63
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44	1	65	54	7472.48	7472.27
44	1	65	55	6601.83	6601.66
44	1	65	56	5713.76	5713.63
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44	1	65	58	3884.02	3883.97
44	1	65	59	2941.64	2941.61
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45	1	65	2	19845.01	19849.51
45	1	65	3	20248.97	20249.86
45	1	65	4	20656.51	20656.07
45	1	65	5	21069.64	21069.19
45	1	65	6	21491.03	21490.57
45	1	65	7	21920.85	21920.38
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45	1	65	9	22806.44	22805.97
45	1	65	10	23262.57	23262.08
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45	1	65	58	2941.64	2941.61
45	1	65	59	1980.42	1980.41
45	1	65	60	1000	1000
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46	1	65	2	20241.26	20246.25
46	1	65	3	20653.77	20654.79
46	1	65	4	21069.64	21069.19
46	1	65	5	21491.03	21490.57
46	1	65	6	21920.85	21920.38
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46	1	65	9	23262.57	23262.08
46	1	65	10	23727.82	23727.32
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46	1	65	12	24686.41	24685.9
46	1	65	13	25180.14	25179.62
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46	1	65	54	5713.76	5713.63
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46	1	65	56	3884.02	3883.97
46	1	65	57	2941.64	2941.61
46	1	65	58	1980.42	1980.41
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47	1	65	1	20228.04	20240.06
47	1	65	2	20645.41	20650.9

47	1	65	3	21066.67	21067.82
47	1	65	4	21491.03	21490.57
47	1	65	5	21920.85	21920.38
47	1	65	6	22359.26	22358.79
47	1	65	7	22806.44	22805.97
47	1	65	8	23262.57	23262.08
47	1	65	9	23727.82	23727.32
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47	1	65	11	24686.41	24685.9
47	1	65	12	25180.14	25179.62
47	1	65	13	25683.73	25683.21
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47	1	65	24	25500.09	25499.49
47	1	65	25	24990.08	24989.47
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47	1	65	40	15993.38	15992.84
47	1	65	41	15293.17	15292.64
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47	1	65	43	13850.44	13849.96
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47	1	65	53	5713.76	5713.63
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47	1	65	55	3884.02	3883.97
47	1	65	56	2941.64	2941.61
47	1	65	57	1980.42	1980.41
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48	1	65	2	21057.61	21063.62
48	1	65	3	21487.82	21489.09
48	1	65	4	21920.85	21920.38
48	1	65	5	22359.26	22358.79
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48	1	65	37	17352.87	17352.29
48	1	65	38	16679.86	16679.3
48	1	65	39	15993.38	15992.84
48	1	65	40	15293.17	15292.64
48	1	65	41	14578.95	14578.44

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48	1	65	45	11576.29	11575.89
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48	1	65	47	9983.36	9983.03
48	1	65	48	9162.92	9162.63
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48	1	65	52	5713.76	5713.63
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48	1	65	54	3884.02	3883.97
48	1	65	55	2941.64	2941.61
48	1	65	56	1980.42	1980.41
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49	1	65	2	21478.05	21484.58
49	1	65	3	21917.39	21918.79
49	1	65	4	22359.26	22358.79
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49	1	65	51	5713.76	5713.63
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50	1	65	21	25500.09	25499.49
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50	1	65	45	9983.36	9983.03
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50	1	65	50	5713.76	5713.63
50	1	65	51	4807.95	4807.86
50	1	65	52	3884.02	3883.97
50	1	65	53	2941.64	2941.61
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51	1	65	38	14578.95	14578.44
51	1	65	39	13850.44	13849.96
51	1	65	40	13107.35	13106.9
51	1	65	41	12349.4	12348.98
51	1	65	42	11576.29	11575.89
51	1	65	43	10787.71	10787.35
51	1	65	44	9983.36	9983.03
51	1	65	45	9162.92	9162.63
51	1	65	46	8326.07	8325.82
51	1	65	47	7472.48	7472.27
51	1	65	48	6601.83	6601.66
51	1	65	49	5713.76	5713.63
51	1	65	50	4807.95	4807.86
51	1	65	51	3884.02	3883.97
51	1	65	52	2941.64	2941.61
51	1	65	53	1980.42	1980.41
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52	1	65	2	22790.48	22798.46
52	1	65	3	23258.35	23260.08
52	1	65	4	23727.82	23727.32
52	1	65	5	24202.37	24201.87
52	1	65	6	24686.41	24685.9
52	1	65	7	25180.14	25179.62
52	1	65	8	25683.73	25683.21
52	1	65	9	26197.4	26196.87
52	1	65	10	26721.34	26720.8
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52	1	65	12	27800.87	27800.32
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52	1	65	30	19293.73	19293.12
52	1	65	31	18659.55	18658.95
52	1	65	32	18012.68	18012.09
52	1	65	33	17352.87	17352.29
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53	1	65	2	23245.6	23254
53	1	65	3	23723.34	23725.17
53	1	65	4	24202.37	24201.87
53	1	65	5	24686.41	24685.9
53	1	65	6	25180.14	25179.62
53	1	65	7	25683.73	25683.21
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53	1	65	9	26721.34	26720.8
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53	1	65	41	10787.71	10787.35
53	1	65	42	9983.36	9983.03
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53	1	65	45	7472.48	7472.27
53	1	65	46	6601.83	6601.66
53	1	65	47	5713.76	5713.63
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53	1	65	50	2941.64	2941.61
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54	1	65	3	24197.64	24199.55
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55	1	65	49	1980.42	1980.41
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56	1	65	4	25683.73	25683.21
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57	1	65	3	25678.2	25680.3
57	1	65	4	26197.4	26196.87
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60	1	65	25	17352.87	17352.29
60	1	65	26	16679.86	16679.3
60	1	65	27	15993.38	15992.84
60	1	65	28	15293.17	15292.64
60	1	65	29	14578.95	14578.44
60	1	65	30	13850.44	13849.96
60	1	65	31	13107.35	13106.9
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60	1	65	34	10787.71	10787.35
60	1	65	35	9983.36	9983.03
60	1	65	36	9162.92	9162.63
60	1	65	37	8326.07	8325.82
60	1	65	38	7472.48	7472.27
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60	1	65	40	5713.76	5713.63
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60	1	65	42	3884.02	3883.97
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61	1	65	13	23939.25	23938.63
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0	3	65	10	9542.25	9542.04
0	3	65	11	9733.09	9732.88
0	3	65	12	9927.76	9927.54
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0	3	65	14	10328.84	10328.61
0	3	65	15	10535.41	10535.18
0	3	65	16	10746.12	10745.89
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0	3	65	25	12842.61	12842.33
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0	3	65	28	13628.68	13628.38
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0	3	65	32	14752.12	14751.8
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0	3	65	44	18709.25	18708.84
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0	3	65	46	19465.1	19464.68
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0	3	65	49	20656.51	20656.07
0	3	65	50	21069.64	21069.19
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0	3	65	55	23262.57	23262.08
0	3	65	56	23727.82	23727.32
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0	3	65	95	9983.36	9983.03
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0	3	65	100	5713.76	5713.63
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1	3	65	73	23939.25	23938.63

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1	3	65	83	18012.68	18012.09
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1	3	65	86	15993.38	15992.84
1	3	65	87	15293.17	15292.64
1	3	65	88	14578.95	14578.44
1	3	65	89	13850.44	13849.96
1	3	65	90	13107.35	13106.9
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1	3	65	99	5713.76	5713.63
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2	3	65	30	14752.12	14751.8
2	3	65	31	15047.16	15046.83
2	3	65	32	15348.1	15347.77
2	3	65	33	15655.07	15654.73
2	3	65	34	15968.17	15967.82
2	3	65	35	16287.53	16287.18
2	3	65	36	16613.28	16612.92
2	3	65	37	16945.54	16945.18
2	3	65	38	17284.45	17284.08
2	3	65	39	17630.14	17629.76
2	3	65	40	17982.74	17982.36
2	3	65	41	18342.4	18342
2	3	65	42	18709.25	18708.84
2	3	65	43	19083.43	19083.02
2	3	65	44	19465.1	19464.68
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2	3	65	46	20251.48	20251.05
2	3	65	47	20656.51	20656.07
2	3	65	48	21069.64	21069.19
2	3	65	49	21491.03	21490.57
2	3	65	50	21920.85	21920.38
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2	3	65	52	22806.44	22805.97
2	3	65	53	23262.57	23262.08
2	3	65	54	23727.82	23727.32
2	3	65	55	24202.37	24201.87
2	3	65	56	24686.41	24685.9
2	3	65	57	25180.14	25179.62
2	3	65	58	25683.73	25683.21
2	3	65	59	26197.4	26196.87
2	3	65	60	26721.34	26720.8
2	3	65	61	27255.76	27255.22
2	3	65	62	27800.87	27800.32
2	3	65	63	28356.88	28356.32
2	3	65	64	27904.01	27903.44
2	3	65	65	27442.08	27441.5
2	3	65	66	26970.91	26970.33

2	3	65	67	26490.31	26489.72
2	3	65	68	26000.11	25999.51
2	3	65	69	25500.09	25499.49
2	3	65	70	24990.08	24989.47
2	3	65	71	24469.87	24469.25
2	3	65	72	23939.25	23938.63
2	3	65	73	23398.01	23397.39
2	3	65	74	22845.95	22845.32
2	3	65	75	22282.84	22282.21
2	3	65	76	21708.47	21707.84
2	3	65	77	21122.6	21121.98
2	3	65	78	20525.01	20524.39
2	3	65	79	19915.47	19914.85
2	3	65	80	19293.73	19293.12
2	3	65	81	18659.55	18658.95
2	3	65	82	18012.68	18012.09
2	3	65	83	17352.87	17352.29
2	3	65	84	16679.86	16679.3
2	3	65	85	15993.38	15992.84
2	3	65	86	15293.17	15292.64
2	3	65	87	14578.95	14578.44
2	3	65	88	13850.44	13849.96
2	3	65	89	13107.35	13106.9
2	3	65	90	12349.4	12348.98
2	3	65	91	11576.29	11575.89
2	3	65	92	10787.71	10787.35
2	3	65	93	9983.36	9983.03
2	3	65	94	9162.92	9162.63
2	3	65	95	8326.07	8325.82
2	3	65	96	7472.48	7472.27
2	3	65	97	6601.83	6601.66
2	3	65	98	5713.76	5713.63
2	3	65	99	4807.95	4807.86
2	3	65	100	3884.02	3883.97
2	3	65	101	2941.64	2941.61
2	3	65	102	1980.42	1980.41
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3	3	65	2	8637.99	8639.84
3	3	65	3	8811.67	8813.2
3	3	65	4	8988.77	8989.98
3	3	65	5	9169.41	9170.29
3	3	65	6	9353.59	9354.14
3	3	65	7	9541.32	9541.57
3	3	65	8	9732.66	9732.66
3	3	65	9	9927.64	9927.48
3	3	65	10	10126.31	10126.09
3	3	65	11	10328.84	10328.61
3	3	65	12	10535.41	10535.18
3	3	65	13	10746.12	10745.89
3	3	65	14	10961.04	10960.8
3	3	65	15	11180.26	11180.02
3	3	65	16	11403.87	11403.62
3	3	65	17	11631.95	11631.69
3	3	65	18	11864.59	11864.33
3	3	65	19	12101.88	12101.61
3	3	65	20	12343.91	12343.65
3	3	65	21	12590.79	12590.52
3	3	65	22	12842.61	12842.33
3	3	65	23	13099.46	13099.18
3	3	65	24	13361.45	13361.16
3	3	65	25	13628.68	13628.38
3	3	65	26	13901.25	13900.95
3	3	65	27	14179.28	14178.97
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3	3	65	29	14752.12	14751.8
3	3	65	30	15047.16	15046.83
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3	3	65	38	17630.14	17629.76
3	3	65	39	17982.74	17982.36
3	3	65	40	18342.4	18342
3	3	65	41	18709.25	18708.84
3	3	65	42	19083.43	19083.02
3	3	65	43	19465.1	19464.68
3	3	65	44	19854.4	19853.97
3	3	65	45	20251.48	20251.05
3	3	65	46	20656.51	20656.07
3	3	65	47	21069.64	21069.19
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3	3	65	51	22806.44	22805.97
3	3	65	52	23262.57	23262.08
3	3	65	53	23727.82	23727.32
3	3	65	54	24202.37	24201.87
3	3	65	55	24686.41	24685.9
3	3	65	56	25180.14	25179.62
3	3	65	57	25683.73	25683.21
3	3	65	58	26197.4	26196.87
3	3	65	59	26721.34	26720.8
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3	3	65	63	27904.01	27903.44
3	3	65	64	27442.08	27441.5
3	3	65	65	26970.91	26970.33
3	3	65	66	26490.31	26489.72
3	3	65	67	26000.11	25999.51
3	3	65	68	25500.09	25499.49
3	3	65	69	24990.08	24989.47
3	3	65	70	24469.87	24469.25
3	3	65	71	23939.25	23938.63
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3	3	65	75	21708.47	21707.84
3	3	65	76	21122.6	21121.98
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3	3	65	78	19915.47	19914.85
3	3	65	79	19293.73	19293.12
3	3	65	80	18659.55	18658.95
3	3	65	81	18012.68	18012.09
3	3	65	82	17352.87	17352.29
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3	3	65	85	15293.17	15292.64
3	3	65	86	14578.95	14578.44
3	3	65	87	13850.44	13849.96
3	3	65	88	13107.35	13106.9
3	3	65	89	12349.4	12348.98
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3	3	65	91	10787.71	10787.35
3	3	65	92	9983.36	9983.03
3	3	65	93	9162.92	9162.63
3	3	65	94	8326.07	8325.82
3	3	65	95	7472.48	7472.27
3	3	65	96	6601.83	6601.66
3	3	65	97	5713.76	5713.63
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3	3	65	99	3884.02	3883.97
3	3	65	100	2941.64	2941.61
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4	3	65	3	8987.79	8989.49
4	3	65	4	9168.41	9169.78
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4	3	65	23	13361.45	13361.16
4	3	65	24	13628.68	13628.38
4	3	65	25	13901.25	13900.95
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4	3	65	28	14752.12	14751.8
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4	3	65	42	19465.1	19464.68
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4	3	65	45	20656.51	20656.07
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4	3	65	69	24469.87	24469.25
4	3	65	70	23939.25	23938.63
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4	3	65	91	9983.36	9983.03
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5	3	65	19	12590.79	12590.52
5	3	65	20	12842.61	12842.33
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6	3	65	55	26197.4	26196.87
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6	3	65	57	27255.76	27255.22
6	3	65	58	27800.87	27800.32
6	3	65	59	28356.88	28356.32
6	3	65	60	27904.01	27903.44
6	3	65	61	27442.08	27441.5
6	3	65	62	26970.91	26970.33
6	3	65	63	26490.31	26489.72
6	3	65	64	26000.11	25999.51
6	3	65	65	25500.09	25499.49
6	3	65	66	24990.08	24989.47
6	3	65	67	24469.87	24469.25
6	3	65	68	23939.25	23938.63
6	3	65	69	23398.01	23397.39
6	3	65	70	22845.95	22845.32
6	3	65	71	22282.84	22282.21
6	3	65	72	21708.47	21707.84
6	3	65	73	21122.6	21121.98
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6	3	65	76	19293.73	19293.12
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6	3	65	79	17352.87	17352.29
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6	3	65	88	10787.71	10787.35
6	3	65	89	9983.36	9983.03
6	3	65	90	9162.92	9162.63
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6	3	65	92	7472.48	7472.27
6	3	65	93	6601.83	6601.66
6	3	65	94	5713.76	5713.63
6	3	65	95	4807.95	4807.86
6	3	65	96	3884.02	3883.97
6	3	65	97	2941.64	2941.61
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7	3	65	2	9349.2	9352.01
7	3	65	3	9537.12	9539.55
7	3	65	4	9728.88	9730.86
7	3	65	5	9924.56	9926.03
7	3	65	6	10124.14	10125.07
7	3	65	7	10327.54	10328.01
7	3	65	8	10534.81	10534.9
7	3	65	9	10745.96	10745.81
7	3	65	10	10961.04	10960.8
7	3	65	11	11180.26	11180.02
7	3	65	12	11403.87	11403.62
7	3	65	13	11631.95	11631.69
7	3	65	14	11864.59	11864.33
7	3	65	15	12101.88	12101.61
7	3	65	16	12343.91	12343.65
7	3	65	17	12590.79	12590.52
7	3	65	18	12842.61	12842.33
7	3	65	19	13099.46	13099.18
7	3	65	20	13361.45	13361.16
7	3	65	21	13628.68	13628.38
7	3	65	22	13901.25	13900.95
7	3	65	23	14179.28	14178.97
7	3	65	24	14462.86	14462.55
7	3	65	25	14752.12	14751.8
7	3	65	26	15047.16	15046.83
7	3	65	27	15348.1	15347.77
7	3	65	28	15655.07	15654.73
7	3	65	29	15968.17	15967.82
7	3	65	30	16287.53	16287.18
7	3	65	31	16613.28	16612.92
7	3	65	32	16945.54	16945.18
7	3	65	33	17284.45	17284.08
7	3	65	34	17630.14	17629.76
7	3	65	35	17982.74	17982.36
7	3	65	36	18342.4	18342
7	3	65	37	18709.25	18708.84
7	3	65	38	19083.43	19083.02
7	3	65	39	19465.1	19464.68
7	3	65	40	19854.4	19853.97
7	3	65	41	20251.48	20251.05
7	3	65	42	20656.51	20656.07
7	3	65	43	21069.64	21069.19
7	3	65	44	21491.03	21490.57
7	3	65	45	21920.85	21920.38
7	3	65	46	22359.26	22358.79

7	3	65	47	22806.44	22805.97
7	3	65	48	23262.57	23262.08
7	3	65	49	23727.82	23727.32
7	3	65	50	24202.37	24201.87
7	3	65	51	24686.41	24685.9
7	3	65	52	25180.14	25179.62
7	3	65	53	25683.73	25683.21
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7	3	65	75	19293.73	19293.12
7	3	65	76	18659.55	18658.95
7	3	65	77	18012.68	18012.09
7	3	65	78	17352.87	17352.29
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7	3	65	88	9983.36	9983.03
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7	3	65	91	7472.48	7472.27
7	3	65	92	6601.83	6601.66
7	3	65	93	5713.76	5713.63
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7	3	65	95	3884.02	3883.97
7	3	65	96	2941.64	2941.61
7	3	65	97	1980.42	1980.41
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8	3	65	3	9727.54	9730.23
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8	3	65	5	10122.86	10124.47
8	3	65	6	10326.51	10327.52
8	3	65	7	10534.04	10534.54
8	3	65	8	10745.48	10745.59
8	3	65	9	10960.88	10960.73
8	3	65	10	11180.26	11180.02
8	3	65	11	11403.87	11403.62
8	3	65	12	11631.95	11631.69
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8	3	65	15	12343.91	12343.65
8	3	65	16	12590.79	12590.52
8	3	65	17	12842.61	12842.33
8	3	65	18	13099.46	13099.18
8	3	65	19	13361.45	13361.16
8	3	65	20	13628.68	13628.38
8	3	65	21	13901.25	13900.95
8	3	65	22	14179.28	14178.97
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8	3	65	24	14752.12	14751.8
8	3	65	25	15047.16	15046.83
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8	3	65	33	17630.14	17629.76
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8	3	65	35	18342.4	18342
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8	3	65	40	20251.48	20251.05
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8	3	65	50	24686.41	24685.9
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8	3	65	52	25683.73	25683.21
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8	3	65	64	24990.08	24989.47
8	3	65	65	24469.87	24469.25
8	3	65	66	23939.25	23938.63
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8	3	65	76	18012.68	18012.09
8	3	65	77	17352.87	17352.29
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8	3	65	87	9983.36	9983.03
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8	3	65	92	5713.76	5713.63
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8	3	65	94	3884.02	3883.97
8	3	65	95	2941.64	2941.61
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9	3	65	2	9726.13	9729.57
9	3	65	3	9921.76	9924.72
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9	3	65	8	10960.37	10960.49
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9	3	65	10	11403.87	11403.62
9	3	65	11	11631.95	11631.69
9	3	65	12	11864.59	11864.33
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9	3	65	14	12343.91	12343.65
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9	3	65	16	12842.61	12842.33
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9	3	65	19	13628.68	13628.38
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9	3	65	21	14179.28	14178.97
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9	3	65	23	14752.12	14751.8
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9	3	65	39	20251.48	20251.05
9	3	65	40	20656.51	20656.07
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11	3	65	4	10529.89	10532.58
11	3	65	5	10742.02	10743.94
11	3	65	6	10958.32	10959.5
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11	3	65	8	11403.14	11403.27
11	3	65	9	11631.76	11631.6
11	3	65	10	11864.59	11864.33
11	3	65	11	12101.88	12101.61
11	3	65	12	12343.91	12343.65
11	3	65	13	12590.79	12590.52
11	3	65	14	12842.61	12842.33
11	3	65	15	13099.46	13099.18
11	3	65	16	13361.45	13361.16
11	3	65	17	13628.68	13628.38
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11	3	65	19	14179.28	14178.97
11	3	65	20	14462.86	14462.55
11	3	65	21	14752.12	14751.8
11	3	65	22	15047.16	15046.83
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11	3	65	77	15293.17	15292.64
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11	3	65	89	5713.76	5713.63
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15	3	65	63	21708.47	21707.84
15	3	65	64	21122.6	21121.98
15	3	65	65	20525.01	20524.39
15	3	65	66	19915.47	19914.85

15	3	65	67	19293.73	19293.12
15	3	65	68	18659.55	18658.95
15	3	65	69	18012.68	18012.09
15	3	65	70	17352.87	17352.29
15	3	65	71	16679.86	16679.3
15	3	65	72	15993.38	15992.84
15	3	65	73	15293.17	15292.64
15	3	65	74	14578.95	14578.44
15	3	65	75	13850.44	13849.96
15	3	65	76	13107.35	13106.9
15	3	65	77	12349.4	12348.98
15	3	65	78	11576.29	11575.89
15	3	65	79	10787.71	10787.35
15	3	65	80	9983.36	9983.03
15	3	65	81	9162.92	9162.63
15	3	65	82	8326.07	8325.82
15	3	65	83	7472.48	7472.27
15	3	65	84	6601.83	6601.66
15	3	65	85	5713.76	5713.63
15	3	65	86	4807.95	4807.86
15	3	65	87	3884.02	3883.97
15	3	65	88	2941.64	2941.61
15	3	65	89	1980.42	1980.41
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16	3	65	1	10949.49	10955.14
16	3	65	2	11170.19	11175.05
16	3	65	3	11395.37	11399.4
16	3	65	4	11625.13	11628.29
16	3	65	5	11859.55	11861.81
16	3	65	6	12098.54	12099.94
16	3	65	7	12341.97	12342.67
16	3	65	8	12589.89	12590.07
16	3	65	9	12842.37	12842.21
16	3	65	10	13099.46	13099.18
16	3	65	11	13361.45	13361.16
16	3	65	12	13628.68	13628.38
16	3	65	13	13901.25	13900.95
16	3	65	14	14179.28	14178.97
16	3	65	15	14462.86	14462.55
16	3	65	16	14752.12	14751.8
16	3	65	17	15047.16	15046.83
16	3	65	18	15348.1	15347.77
16	3	65	19	15655.07	15654.73
16	3	65	20	15968.17	15967.82
16	3	65	21	16287.53	16287.18
16	3	65	22	16613.28	16612.92
16	3	65	23	16945.54	16945.18
16	3	65	24	17284.45	17284.08
16	3	65	25	17630.14	17629.76
16	3	65	26	17982.74	17982.36
16	3	65	27	18342.4	18342
16	3	65	28	18709.25	18708.84
16	3	65	29	19083.43	19083.02
16	3	65	30	19465.1	19464.68
16	3	65	31	19854.4	19853.97
16	3	65	32	20251.48	20251.05
16	3	65	33	20656.51	20656.07
16	3	65	34	21069.64	21069.19
16	3	65	35	21491.03	21490.57
16	3	65	36	21920.85	21920.38
16	3	65	37	22359.26	22358.79
16	3	65	38	22806.44	22805.97
16	3	65	39	23262.57	23262.08
16	3	65	40	23727.82	23727.32
16	3	65	41	24202.37	24201.87
16	3	65	42	24686.41	24685.9
16	3	65	43	25180.14	25179.62
16	3	65	44	25683.73	25683.21
16	3	65	45	26197.4	26196.87
16	3	65	46	26721.34	26720.8
16	3	65	47	27255.76	27255.22
16	3	65	48	27800.87	27800.32
16	3	65	49	28356.88	28356.32
16	3	65	50	27904.01	27903.44
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16	3	65	52	26970.91	26970.33
16	3	65	53	26490.31	26489.72
16	3	65	54	26000.11	25999.51
16	3	65	55	25500.09	25499.49
16	3	65	56	24990.08	24989.47
16	3	65	57	24469.87	24469.25
16	3	65	58	23939.25	23938.63
16	3	65	59	23398.01	23397.39
16	3	65	60	22845.95	22845.32
16	3	65	61	22282.84	22282.21
16	3	65	62	21708.47	21707.84
16	3	65	63	21122.6	21121.98
16	3	65	64	20525.01	20524.39
16	3	65	65	19915.47	19914.85
16	3	65	66	19293.73	19293.12
16	3	65	67	18659.55	18658.95
16	3	65	68	18012.68	18012.09
16	3	65	69	17352.87	17352.29
16	3	65	70	16679.86	16679.3
16	3	65	71	15993.38	15992.84
16	3	65	72	15293.17	15292.64
16	3	65	73	14578.95	14578.44

16	3	65	74	13850.44	13849.96
16	3	65	75	13107.35	13106.9
16	3	65	76	12349.4	12348.98
16	3	65	77	11576.29	11575.89
16	3	65	78	10787.71	10787.35
16	3	65	79	9983.36	9983.03
16	3	65	80	9162.92	9162.63
16	3	65	81	8326.07	8325.82
16	3	65	82	7472.48	7472.27
16	3	65	83	6601.83	6601.66
16	3	65	84	5713.76	5713.63
16	3	65	85	4807.95	4807.86
16	3	65	86	3884.02	3883.97
16	3	65	87	2941.64	2941.61
16	3	65	88	1980.42	1980.41
16	3	65	89	1000	1000
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17	3	65	2	11393.37	11398.4
17	3	65	3	11623.08	11627.27
17	3	65	4	11857.46	11860.76
17	3	65	5	12096.61	12098.98
17	3	65	6	12340.42	12341.9
17	3	65	7	12588.74	12589.5
17	3	65	8	12841.66	12841.86
17	3	65	9	13099.21	13099.05
17	3	65	10	13361.45	13361.16
17	3	65	11	13628.68	13628.38
17	3	65	12	13901.25	13900.95
17	3	65	13	14179.28	14178.97
17	3	65	14	14462.86	14462.55
17	3	65	15	14752.12	14751.8
17	3	65	16	15047.16	15046.83
17	3	65	17	15348.1	15347.77
17	3	65	18	15655.07	15654.73
17	3	65	19	15968.17	15967.82
17	3	65	20	16287.53	16287.18
17	3	65	21	16613.28	16612.92
17	3	65	22	16945.54	16945.18
17	3	65	23	17284.45	17284.08
17	3	65	24	17630.14	17629.76
17	3	65	25	17982.74	17982.36
17	3	65	26	18342.4	18342
17	3	65	27	18709.25	18708.84
17	3	65	28	19083.43	19083.02
17	3	65	29	19465.1	19464.68
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17	3	65	31	20251.48	20251.05
17	3	65	32	20656.51	20656.07
17	3	65	33	21069.64	21069.19
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17	3	65	37	22806.44	22805.97
17	3	65	38	23262.57	23262.08
17	3	65	39	23727.82	23727.32
17	3	65	40	24202.37	24201.87
17	3	65	41	24686.41	24685.9
17	3	65	42	25180.14	25179.62
17	3	65	43	25683.73	25683.21
17	3	65	44	26197.4	26196.87
17	3	65	45	26721.34	26720.8
17	3	65	46	27255.76	27255.22
17	3	65	47	27800.87	27800.32
17	3	65	48	28356.88	28356.32
17	3	65	49	27904.01	27903.44
17	3	65	50	27442.08	27441.5
17	3	65	51	26970.91	26970.33
17	3	65	52	26490.31	26489.72
17	3	65	53	26000.11	25999.51
17	3	65	54	25500.09	25499.49
17	3	65	55	24990.08	24989.47
17	3	65	56	24469.87	24469.25
17	3	65	57	23939.25	23938.63
17	3	65	58	23398.01	23397.39
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17	3	65	60	22282.84	22282.21
17	3	65	61	21708.47	21707.84
17	3	65	62	21122.6	21121.98
17	3	65	63	20525.01	20524.39
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17	3	65	65	19293.73	19293.12
17	3	65	66	18659.55	18658.95
17	3	65	67	18012.68	18012.09
17	3	65	68	17352.87	17352.29
17	3	65	69	16679.86	16679.3
17	3	65	70	15993.38	15992.84
17	3	65	71	15293.17	15292.64
17	3	65	72	14578.95	14578.44
17	3	65	73	13850.44	13849.96
17	3	65	74	13107.35	13106.9
17	3	65	75	12349.4	12348.98
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17	3	65	77	10787.71	10787.35
17	3	65	78	9983.36	9983.03
17	3	65	79	9162.92	9162.63
17	3	65	80	8326.07	8325.82
17	3	65	81	7472.48	7472.27

17	3	65	82	6601.83	6601.66
17	3	65	83	5713.76	5713.63
17	3	65	84	4807.95	4807.86
17	3	65	85	3884.02	3883.97
17	3	65	86	2941.64	2941.61
17	3	65	87	1980.42	1980.41
17	3	65	88	1000	1000
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18	3	65	2	11620.96	11626.22
18	3	65	3	11855.3	11859.7
18	3	65	4	12094.41	12097.89
18	3	65	5	12338.38	12340.89
18	3	65	6	12587.1	12588.69
18	3	65	7	12840.44	12841.26
18	3	65	8	13098.45	13099.68
18	3	65	9	13361.18	13361.03
18	3	65	10	13628.68	13628.38
18	3	65	11	13901.25	13900.95
18	3	65	12	14179.28	14178.97
18	3	65	13	14462.86	14462.55
18	3	65	14	14752.12	14751.8
18	3	65	15	15047.16	15046.83
18	3	65	16	15348.1	15347.77
18	3	65	17	15655.07	15654.73
18	3	65	18	15968.17	15967.82
18	3	65	19	16287.53	16287.18
18	3	65	20	16613.28	16612.92
18	3	65	21	16945.54	16945.18
18	3	65	22	17284.45	17284.08
18	3	65	23	17630.14	17629.76
18	3	65	24	17982.74	17982.36
18	3	65	25	18342.4	18342
18	3	65	26	18709.25	18708.84
18	3	65	27	19083.43	19083.02
18	3	65	28	19465.1	19464.68
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18	3	65	30	20251.48	20251.05
18	3	65	31	20656.51	20656.07
18	3	65	32	21069.64	21069.19
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18	3	65	36	22806.44	22805.97
18	3	65	37	23262.57	23262.08
18	3	65	38	23727.82	23727.32
18	3	65	39	24202.37	24201.87
18	3	65	40	24686.41	24685.9
18	3	65	41	25180.14	25179.62
18	3	65	42	25683.73	25683.21
18	3	65	43	26197.4	26196.87
18	3	65	44	26721.34	26720.8
18	3	65	45	27255.76	27255.22
18	3	65	46	27800.87	27800.32
18	3	65	47	28356.88	28356.32
18	3	65	48	27904.01	27903.44
18	3	65	49	27442.08	27441.5
18	3	65	50	26970.91	26970.33
18	3	65	51	26490.31	26489.72
18	3	65	52	26000.11	25999.51
18	3	65	53	25500.09	25499.49
18	3	65	54	24990.08	24989.47
18	3	65	55	24469.87	24469.25
18	3	65	56	23939.25	23938.63
18	3	65	57	23398.01	23397.39
18	3	65	58	22845.95	22845.32
18	3	65	59	22282.84	22282.21
18	3	65	60	21708.47	21707.84
18	3	65	61	21122.6	21121.98
18	3	65	62	20525.01	20524.39
18	3	65	63	19915.47	19914.85
18	3	65	64	19293.73	19293.12
18	3	65	65	18659.55	18658.95
18	3	65	66	18012.68	18012.09
18	3	65	67	17352.87	17352.29
18	3	65	68	16679.86	16679.3
18	3	65	69	15993.38	15992.84
18	3	65	70	15293.17	15292.64
18	3	65	71	14578.95	14578.44
18	3	65	72	13850.44	13849.96
18	3	65	73	13107.35	13106.9
18	3	65	74	12349.4	12348.98
18	3	65	75	11576.29	11575.89
18	3	65	76	10787.71	10787.35
18	3	65	77	9983.36	9983.03
18	3	65	78	9162.92	9162.63
18	3	65	79	8326.07	8325.82
18	3	65	80	7472.48	7472.27
18	3	65	81	6601.83	6601.66
18	3	65	82	5713.76	5713.63
18	3	65	83	4807.95	4807.86
18	3	65	84	3884.02	3883.97
18	3	65	85	2941.64	2941.61
18	3	65	86	1980.42	1980.41
18	3	65	87	1000	1000
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19	3	65	2	11853.06	11858.6
19	3	65	3	12092.12	12096.77

19	3	65	4	12336.04	12339.75
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19	3	65	6	12838.69	12840.42
19	3	65	7	13097.14	13098.06
19	3	65	8	13360.36	13360.65
19	3	65	9	13628.39	13628.25
19	3	65	10	13901.25	13900.95
19	3	65	11	14179.28	14178.97
19	3	65	12	14462.86	14462.55
19	3	65	13	14752.12	14751.8
19	3	65	14	15047.16	15046.83
19	3	65	15	15348.1	15347.77
19	3	65	16	15655.07	15654.73
19	3	65	17	15968.17	15967.82
19	3	65	18	16287.53	16287.18
19	3	65	19	16613.28	16612.92
19	3	65	20	16945.54	16945.18
19	3	65	21	17284.45	17284.08
19	3	65	22	17630.14	17629.76
19	3	65	23	17982.74	17982.36
19	3	65	24	18342.4	18342
19	3	65	25	18709.25	18708.84
19	3	65	26	19083.43	19083.02
19	3	65	27	19465.1	19464.68
19	3	65	28	19854.4	19853.97
19	3	65	29	20251.48	20251.05
19	3	65	30	20656.51	20656.07
19	3	65	31	21069.64	21069.19
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19	3	65	35	22806.44	22805.97
19	3	65	36	23262.57	23262.08
19	3	65	37	23727.82	23727.32
19	3	65	38	24202.37	24201.87
19	3	65	39	24686.41	24685.9
19	3	65	40	25180.14	25179.62
19	3	65	41	25683.73	25683.21
19	3	65	42	26197.4	26196.87
19	3	65	43	26721.34	26720.8
19	3	65	44	27255.76	27255.22
19	3	65	45	27800.87	27800.32
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19	3	65	50	26490.31	26489.72
19	3	65	51	26000.11	25999.51
19	3	65	52	25500.09	25499.49
19	3	65	53	24990.08	24989.47
19	3	65	54	24469.87	24469.25
19	3	65	55	23939.25	23938.63
19	3	65	56	23398.01	23397.39
19	3	65	57	22845.95	22845.32
19	3	65	58	22282.84	22282.21
19	3	65	59	21708.47	21707.84
19	3	65	60	21122.6	21121.98
19	3	65	61	20525.01	20524.39
19	3	65	62	19915.47	19914.85
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19	3	65	64	18659.55	18658.95
19	3	65	65	18012.68	18012.09
19	3	65	66	17352.87	17352.29
19	3	65	67	16679.86	16679.3
19	3	65	68	15993.38	15992.84
19	3	65	69	15293.17	15292.64
19	3	65	70	14578.95	14578.44
19	3	65	71	13850.44	13849.96
19	3	65	72	13107.35	13106.9
19	3	65	73	12349.4	12348.98
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19	3	65	75	10787.71	10787.35
19	3	65	76	9983.36	9983.03
19	3	65	77	9162.92	9162.63
19	3	65	78	8326.07	8325.82
19	3	65	79	7472.48	7472.27
19	3	65	80	6601.83	6601.66
19	3	65	81	5713.76	5713.63
19	3	65	82	4807.95	4807.86
19	3	65	83	3884.02	3883.97
19	3	65	84	2941.64	2941.61
19	3	65	85	1980.42	1980.41
19	3	65	86	1000	1000
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20	3	65	2	12089.73	12095.63
20	3	65	3	12333.61	12338.58
20	3	65	4	12582.45	12586.45
20	3	65	5	12836.38	12839.32
20	3	65	6	13095.27	13097.18
20	3	65	7	13358.97	13360
20	3	65	8	13627.51	13627.84
20	3	65	9	13900.94	13900.81
20	3	65	10	14179.28	14178.97
20	3	65	11	14462.86	14462.55
20	3	65	12	14752.12	14751.8
20	3	65	13	15047.16	15046.83
20	3	65	14	15348.1	15347.77

20	3	65	15	15655.07	15654.73
20	3	65	16	15968.17	15967.82
20	3	65	17	16287.53	16287.18
20	3	65	18	16613.28	16612.92
20	3	65	19	16945.54	16945.18
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20	3	65	21	17630.14	17629.76
20	3	65	22	17982.74	17982.36
20	3	65	23	18342.4	18342
20	3	65	24	18709.25	18708.84
20	3	65	25	19083.43	19083.02
20	3	65	26	19465.1	19464.68
20	3	65	27	19854.4	19853.97
20	3	65	28	20251.48	20251.05
20	3	65	29	20656.51	20656.07
20	3	65	30	21069.64	21069.19
20	3	65	31	21491.03	21490.57
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20	3	65	34	22806.44	22805.97
20	3	65	35	23262.57	23262.08
20	3	65	36	23727.82	23727.32
20	3	65	37	24202.37	24201.87
20	3	65	38	24686.41	24685.9
20	3	65	39	25180.14	25179.62
20	3	65	40	25683.73	25683.21
20	3	65	41	26197.4	26196.87
20	3	65	42	26721.34	26720.8
20	3	65	43	27255.76	27255.22
20	3	65	44	27800.87	27800.32
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20	3	65	46	27904.01	27903.44
20	3	65	47	27442.08	27441.5
20	3	65	48	26970.91	26970.33
20	3	65	49	26490.31	26489.72
20	3	65	50	26000.11	25999.51
20	3	65	51	25500.09	25499.49
20	3	65	52	24990.08	24989.47
20	3	65	53	24469.87	24469.25
20	3	65	54	23939.25	23938.63
20	3	65	55	23398.01	23397.39
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20	3	65	57	22282.84	22282.21
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20	3	65	59	21122.6	21121.98
20	3	65	60	20525.01	20524.39
20	3	65	61	19915.47	19914.85
20	3	65	62	19293.73	19293.12
20	3	65	63	18659.55	18658.95
20	3	65	64	18012.68	18012.09
20	3	65	65	17352.87	17352.29
20	3	65	66	16679.86	16679.3
20	3	65	67	15993.38	15992.84
20	3	65	68	15293.17	15292.64
20	3	65	69	14578.95	14578.44
20	3	65	70	13850.44	13849.96
20	3	65	71	13107.35	13106.9
20	3	65	72	12349.4	12348.98
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20	3	65	74	10787.71	10787.35
20	3	65	75	9983.36	9983.03
20	3	65	76	9162.92	9162.63
20	3	65	77	8326.07	8325.82
20	3	65	78	7472.48	7472.27
20	3	65	79	6601.83	6601.66
20	3	65	80	5713.76	5713.63
20	3	65	81	4807.95	4807.86
20	3	65	82	3884.02	3883.97
20	3	65	83	2941.64	2941.61
20	3	65	84	1980.42	1980.41
20	3	65	85	1000	1000
21	3	65	1	12087.22	12094.45
21	3	65	2	12331.05	12337.38
21	3	65	3	12579.84	12585.22
21	3	65	4	12833.72	12838.07
21	3	65	5	13092.8	13096.03
21	3	65	6	13356.96	13359.07
21	3	65	7	13626.01	13627.16
21	3	65	8	13900	13900.38
21	3	65	9	14178.94	14178.82
21	3	65	10	14462.86	14462.55
21	3	65	11	14752.12	14751.8
21	3	65	12	15047.16	15046.83
21	3	65	13	15348.1	15347.77
21	3	65	14	15655.07	15654.73
21	3	65	15	15968.17	15967.82
21	3	65	16	16287.53	16287.18
21	3	65	17	16613.28	16612.92
21	3	65	18	16945.54	16945.18
21	3	65	19	17284.45	17284.08
21	3	65	20	17630.14	17629.76
21	3	65	21	17982.74	17982.36
21	3	65	22	18342.4	18342
21	3	65	23	18709.25	18708.84
21	3	65	24	19083.43	19083.02
21	3	65	25	19465.1	19464.68
21	3	65	26	19854.4	19853.97

21	3	65	27	20251.48	20251.05
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21	3	65	29	21069.64	21069.19
21	3	65	30	21491.03	21490.57
21	3	65	31	21920.85	21920.38
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21	3	65	33	22806.44	22805.97
21	3	65	34	23262.57	23262.08
21	3	65	35	23727.82	23727.32
21	3	65	36	24202.37	24201.87
21	3	65	37	24686.41	24685.9
21	3	65	38	25180.14	25179.62
21	3	65	39	25683.73	25683.21
21	3	65	40	26197.4	26196.87
21	3	65	41	26721.34	26720.8
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21	3	65	43	27800.87	27800.32
21	3	65	44	28356.88	28356.32
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21	3	65	49	26000.11	25999.51
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21	3	65	63	18012.68	18012.09
21	3	65	64	17352.87	17352.29
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21	3	65	66	15993.38	15992.84
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21	3	65	69	13850.44	13849.96
21	3	65	70	13107.35	13106.9
21	3	65	71	12349.4	12348.98
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21	3	65	73	10787.71	10787.35
21	3	65	74	9983.36	9983.03
21	3	65	75	9162.92	9162.63
21	3	65	76	8326.07	8325.82
21	3	65	77	7472.48	7472.27
21	3	65	78	6601.83	6601.66
21	3	65	79	5713.76	5713.63
21	3	65	80	4807.95	4807.86
21	3	65	81	3884.02	3883.97
21	3	65	82	2941.64	2941.61
21	3	65	83	1980.42	1980.41
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22	3	65	2	12577.1	12583.96
22	3	65	3	12830.92	12836.79
22	3	65	4	13089.94	13094.72
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22	3	65	6	13623.85	13626.19
22	3	65	7	13898.37	13899.66
22	3	65	8	14177.92	14178.37
22	3	65	9	14462.5	14462.39
22	3	65	10	14752.12	14751.8
22	3	65	11	15047.16	15046.83
22	3	65	12	15348.1	15347.77
22	3	65	13	15655.07	15654.73
22	3	65	14	15968.17	15967.82
22	3	65	15	16287.53	16287.18
22	3	65	16	16613.28	16612.92
22	3	65	17	16945.54	16945.18
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22	3	65	19	17630.14	17629.76
22	3	65	20	17982.74	17982.36
22	3	65	21	18342.4	18342
22	3	65	22	18709.25	18708.84
22	3	65	23	19083.43	19083.02
22	3	65	24	19465.1	19464.68
22	3	65	25	19854.4	19853.97
22	3	65	26	20251.48	20251.05
22	3	65	27	20656.51	20656.07
22	3	65	28	21069.64	21069.19
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22	3	65	32	22806.44	22805.97
22	3	65	33	23262.57	23262.08
22	3	65	34	23727.82	23727.32
22	3	65	35	24202.37	24201.87
22	3	65	36	24686.41	24685.9
22	3	65	37	25180.14	25179.62
22	3	65	38	25683.73	25683.21
22	3	65	39	26197.4	26196.87

22	3	65	40	26721.34	26720.8
22	3	65	41	27255.76	27255.22
22	3	65	42	27800.87	27800.32
22	3	65	43	28356.88	28356.32
22	3	65	44	27904.01	27903.44
22	3	65	45	27442.08	27441.5
22	3	65	46	26970.91	26970.33
22	3	65	47	26490.31	26489.72
22	3	65	48	26000.11	25999.51
22	3	65	49	25500.09	25499.49
22	3	65	50	24990.08	24989.47
22	3	65	51	24469.87	24469.25
22	3	65	52	23939.25	23938.63
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22	3	65	72	10787.71	10787.35
22	3	65	73	9983.36	9983.03
22	3	65	74	9162.92	9162.63
22	3	65	75	8326.07	8325.82
22	3	65	76	7472.48	7472.27
22	3	65	77	6601.83	6601.66
22	3	65	78	5713.76	5713.63
22	3	65	79	4807.95	4807.86
22	3	65	80	3884.02	3883.97
22	3	65	81	2941.64	2941.61
22	3	65	82	1980.42	1980.41
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23	3	65	2	12827.95	12835.46
23	3	65	3	13086.92	13093.36
23	3	65	4	13351.22	13356.47
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23	3	65	6	13896.03	13898.63
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23	3	65	8	14461.39	14461.91
23	3	65	9	14751.73	14751.63
23	3	65	10	15047.16	15046.83
23	3	65	11	15348.1	15347.77
23	3	65	12	15655.07	15654.73
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23	3	65	14	16287.53	16287.18
23	3	65	15	16613.28	16612.92
23	3	65	16	16945.54	16945.18
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23	3	65	18	17630.14	17629.76
23	3	65	19	17982.74	17982.36
23	3	65	20	18342.4	18342
23	3	65	21	18709.25	18708.84
23	3	65	22	19083.43	19083.02
23	3	65	23	19465.1	19464.68
23	3	65	24	19854.4	19853.97
23	3	65	25	20251.48	20251.05
23	3	65	26	20656.51	20656.07
23	3	65	27	21069.64	21069.19
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23	3	65	31	22806.44	22805.97
23	3	65	32	23262.57	23262.08
23	3	65	33	23727.82	23727.32
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23	3	65	35	24686.41	24685.9
23	3	65	36	25180.14	25179.62
23	3	65	37	25683.73	25683.21
23	3	65	38	26197.4	26196.87
23	3	65	39	26721.34	26720.8
23	3	65	40	27255.76	27255.22
23	3	65	41	27800.87	27800.32
23	3	65	42	28356.88	28356.32
23	3	65	43	27904.01	27903.44
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23	3	65	45	26970.91	26970.33
23	3	65	46	26490.31	26489.72
23	3	65	47	26000.11	25999.51
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23	3	65	50	24469.87	24469.25
23	3	65	51	23939.25	23938.63
23	3	65	52	23398.01	23397.39
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23	3	65	62	17352.87	17352.29
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23	3	65	64	15993.38	15992.84
23	3	65	65	15293.17	15292.64
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23	3	65	67	13850.44	13849.96
23	3	65	68	13107.35	13106.9
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23	3	65	71	10787.71	10787.35
23	3	65	72	9983.36	9983.03
23	3	65	73	9162.92	9162.63
23	3	65	74	8326.07	8325.82
23	3	65	75	7472.48	7472.27
23	3	65	76	6601.83	6601.66
23	3	65	77	5713.76	5713.63
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23	3	65	79	3884.02	3883.97
23	3	65	80	2941.64	2941.61
23	3	65	81	1980.42	1980.41
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24	3	65	1	12824.81	12834.07
24	3	65	2	13083.71	13091.95
24	3	65	3	13347.95	13355.03
24	3	65	4	13617.64	13623.43
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24	3	65	6	14173.63	14176.49
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24	3	65	8	14750.53	14751.11
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24	3	65	10	15348.1	15347.77
24	3	65	11	15655.07	15654.73
24	3	65	12	15968.17	15967.82
24	3	65	13	16287.53	16287.18
24	3	65	14	16613.28	16612.92
24	3	65	15	16945.54	16945.18
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24	3	65	17	17630.14	17629.76
24	3	65	18	17982.74	17982.36
24	3	65	19	18342.4	18342
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24	3	65	21	19083.43	19083.02
24	3	65	22	19465.1	19464.68
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24	3	65	24	20251.48	20251.05
24	3	65	25	20656.51	20656.07
24	3	65	26	21069.64	21069.19
24	3	65	27	21491.03	21490.57
24	3	65	28	21920.85	21920.38
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24	3	65	30	22806.44	22805.97
24	3	65	31	23262.57	23262.08
24	3	65	32	23727.82	23727.32
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24	3	65	34	24686.41	24685.9
24	3	65	35	25180.14	25179.62
24	3	65	36	25683.73	25683.21
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24	3	65	38	26721.34	26720.8
24	3	65	39	27255.76	27255.22
24	3	65	40	27800.87	27800.32
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24	3	65	64	15293.17	15292.64
24	3	65	65	14578.95	14578.44
24	3	65	66	13850.44	13849.96
24	3	65	67	13107.35	13106.9
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24	3	65	71	9983.36	9983.03
24	3	65	72	9162.92	9162.63
24	3	65	73	8326.07	8325.82
24	3	65	74	7472.48	7472.27
24	3	65	75	6601.83	6601.66
24	3	65	76	5713.76	5713.63
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24	3	65	78	3884.02	3883.97
24	3	65	79	2941.64	2941.61
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25	3	65	2	13344.48	13353.52
25	3	65	3	13614.11	13621.89
25	3	65	4	13889.32	13895.69
25	3	65	5	14170.27	14175.03
25	3	65	6	14456.74	14459.89
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25	3	65	8	15045.43	15046.09
25	3	65	9	15347.64	15347.57
25	3	65	10	15655.07	15654.73
25	3	65	11	15968.17	15967.82
25	3	65	12	16287.53	16287.18
25	3	65	13	16613.28	16612.92
25	3	65	14	16945.54	16945.18
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25	3	65	16	17630.14	17629.76
25	3	65	17	17982.74	17982.36
25	3	65	18	18342.4	18342
25	3	65	19	18709.25	18709.84
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25	3	65	21	19465.1	19464.68
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25	3	65	23	20251.48	20251.05
25	3	65	24	20656.51	20656.07
25	3	65	25	21069.64	21069.19
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25	3	65	29	22806.44	22805.97
25	3	65	30	23262.57	23262.08
25	3	65	31	23727.82	23727.32
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25	3	65	33	24686.41	24685.9
25	3	65	34	25180.14	25179.62
25	3	65	35	25683.73	25683.21
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25	3	65	37	26721.34	26720.8
25	3	65	38	27255.76	27255.22
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25	3	65	42	27442.08	27441.5
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25	3	65	47	24990.08	24989.47
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25	3	65	50	23398.01	23397.39
25	3	65	51	22845.95	22845.32
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25	3	65	57	19293.73	19293.12
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25	3	65	63	15293.17	15292.64
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25	3	65	65	13850.44	13849.96
25	3	65	66	13107.35	13106.9
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25	3	65	68	11576.29	11575.89
25	3	65	69	10787.71	10787.35
25	3	65	70	9983.36	9983.03
25	3	65	71	9162.92	9162.63
25	3	65	72	8326.07	8325.82
25	3	65	73	7472.48	7472.27
25	3	65	74	6601.83	6601.66
25	3	65	75	5713.76	5713.63
25	3	65	76	4807.95	4807.86
25	3	65	77	3884.02	3883.97
25	3	65	78	2941.64	2941.61
25	3	65	79	1980.42	1980.41
25	3	65	80	1000	1000
26	3	65	1	13340.8	13351.92
26	3	65	2	13610.35	13620.25
26	3	65	3	13885.49	13894.02
26	3	65	4	14166.36	14173.33

26	3	65	5	14453.1	14458.31
26	3	65	6	14745.49	14748.93
26	3	65	7	15043.2	15045.12
26	3	65	8	15346.23	15346.95
26	3	65	9	15654.57	15654.51
26	3	65	10	15968.17	15967.82
26	3	65	11	16287.53	16287.18
26	3	65	12	16613.28	16612.92
26	3	65	13	16945.54	16945.18
26	3	65	14	17284.45	17284.08
26	3	65	15	17630.14	17629.76
26	3	65	16	17982.74	17982.36
26	3	65	17	18342.4	18342
26	3	65	18	18709.25	18708.84
26	3	65	19	19083.43	19083.02
26	3	65	20	19465.1	19464.68
26	3	65	21	19854.4	19853.97
26	3	65	22	20251.48	20251.05
26	3	65	23	20656.51	20656.07
26	3	65	24	21069.64	21069.19
26	3	65	25	21491.03	21490.57
26	3	65	26	21920.85	21920.38
26	3	65	27	22359.26	22358.79
26	3	65	28	22806.44	22805.97
26	3	65	29	23262.57	23262.08
26	3	65	30	23727.82	23727.32
26	3	65	31	24202.37	24201.87
26	3	65	32	24686.41	24685.9
26	3	65	33	25180.14	25179.62
26	3	65	34	25683.73	25683.21
26	3	65	35	26197.4	26196.87
26	3	65	36	26721.34	26720.8
26	3	65	37	27255.76	27255.22
26	3	65	38	27800.87	27800.32
26	3	65	39	28356.88	28356.32
26	3	65	40	27904.01	27903.44
26	3	65	41	27442.08	27441.5
26	3	65	42	26970.91	26970.33
26	3	65	43	26490.31	26489.72
26	3	65	44	26000.11	25999.51
26	3	65	45	25500.09	25499.49
26	3	65	46	24990.08	24989.47
26	3	65	47	24469.87	24469.25
26	3	65	48	23939.25	23938.63
26	3	65	49	23398.01	23397.39
26	3	65	50	22845.95	22845.32
26	3	65	51	22282.84	22282.21
26	3	65	52	21708.47	21707.84
26	3	65	53	21122.6	21121.98
26	3	65	54	20525.01	20524.39
26	3	65	55	19915.47	19914.85
26	3	65	56	19293.73	19293.12
26	3	65	57	18659.55	18658.95
26	3	65	58	18012.68	18012.09
26	3	65	59	17352.87	17352.29
26	3	65	60	16679.86	16679.3
26	3	65	61	15993.38	15992.84
26	3	65	62	15293.17	15292.64
26	3	65	63	14578.95	14578.44
26	3	65	64	13850.44	13849.96
26	3	65	65	13107.35	13106.9
26	3	65	66	12349.4	12348.98
26	3	65	67	11576.29	11575.89
26	3	65	68	10787.71	10787.35
26	3	65	69	9983.36	9983.03
26	3	65	70	9162.92	9162.63
26	3	65	71	8326.07	8325.82
26	3	65	72	7472.48	7472.27
26	3	65	73	6601.83	6601.66
26	3	65	74	5713.76	5713.63
26	3	65	75	4807.95	4807.86
26	3	65	76	3884.02	3883.97
26	3	65	77	2941.64	2941.61
26	3	65	78	1980.42	1980.41
26	3	65	79	1000	1000
27	3	65	1	13606.37	13618.51
27	3	65	2	13881.43	13892.24
27	3	65	3	14162.21	14171.52
27	3	65	4	14448.87	14456.46
27	3	65	5	14741.54	14747.2
27	3	65	6	15039.98	15043.71
27	3	65	7	15343.81	15345.89
27	3	65	8	15653.04	15653.83
27	3	65	9	15967.63	15967.58
27	3	65	10	16287.53	16287.18
27	3	65	11	16613.28	16612.92
27	3	65	12	16945.54	16945.18
27	3	65	13	17284.45	17284.08
27	3	65	14	17630.14	17629.76
27	3	65	15	17982.74	17982.36
27	3	65	16	18342.4	18342
27	3	65	17	18709.25	18708.84
27	3	65	18	19083.43	19083.02
27	3	65	19	19465.1	19464.68
27	3	65	20	19854.4	19853.97
27	3	65	21	20251.48	20251.05
27	3	65	22	20656.51	20656.07

27	3	65	23	21069.64	21069.19
27	3	65	24	21491.03	21490.57
27	3	65	25	21920.85	21920.38
27	3	65	26	22359.26	22358.79
27	3	65	27	22806.44	22805.97
27	3	65	28	23262.57	23262.08
27	3	65	29	23727.82	23727.32
27	3	65	30	24202.37	24201.87
27	3	65	31	24686.41	24685.9
27	3	65	32	25180.14	25179.62
27	3	65	33	25683.73	25683.21
27	3	65	34	26197.4	26196.87
27	3	65	35	26721.34	26720.8
27	3	65	36	27255.76	27255.22
27	3	65	37	27800.87	27800.32
27	3	65	38	28356.88	28356.32
27	3	65	39	27904.01	27903.44
27	3	65	40	27442.08	27441.5
27	3	65	41	26970.91	26970.33
27	3	65	42	26490.31	26489.72
27	3	65	43	26000.11	25999.51
27	3	65	44	25500.09	25499.49
27	3	65	45	24990.08	24989.47
27	3	65	46	24469.87	24469.25
27	3	65	47	23939.25	23938.63
27	3	65	48	23398.01	23397.39
27	3	65	49	22845.95	22845.32
27	3	65	50	22282.84	22282.21
27	3	65	51	21708.47	21707.84
27	3	65	52	21122.6	21121.98
27	3	65	53	20525.01	20524.39
27	3	65	54	19915.47	19914.85
27	3	65	55	19293.73	19293.12
27	3	65	56	18659.55	18658.95
27	3	65	57	18012.68	18012.09
27	3	65	58	17352.87	17352.29
27	3	65	59	16679.86	16679.3
27	3	65	60	15993.38	15992.84
27	3	65	61	15293.17	15292.64
27	3	65	62	14578.95	14578.44
27	3	65	63	13850.44	13849.96
27	3	65	64	13107.35	13106.9
27	3	65	65	12349.4	12348.98
27	3	65	66	11576.29	11575.89
27	3	65	67	10787.71	10787.35
27	3	65	68	9983.36	9983.03
27	3	65	69	9162.92	9162.63
27	3	65	70	8326.07	8325.82
27	3	65	71	7472.48	7472.27
27	3	65	72	6601.83	6601.66
27	3	65	73	5713.76	5713.63
27	3	65	74	4807.95	4807.86
27	3	65	75	3884.02	3883.97
27	3	65	76	2941.64	2941.61
27	3	65	77	1980.42	1980.41
27	3	65	78	1000	1000
28	3	65	1	13877.11	13890.34
28	3	65	2	14157.81	14169.58
28	3	65	3	14444.38	14454.48
28	3	65	4	14736.96	14745.18
28	3	65	5	15035.7	15041.82
28	3	65	6	15340.32	15344.34
28	3	65	7	15650.42	15652.66
28	3	65	8	15965.97	15966.83
28	3	65	9	16286.94	16286.91
28	3	65	10	16613.28	16612.92
28	3	65	11	16945.54	16945.18
28	3	65	12	17284.45	17284.08
28	3	65	13	17630.14	17629.76
28	3	65	14	17982.74	17982.36
28	3	65	15	18342.4	18342
28	3	65	16	18709.25	18708.84
28	3	65	17	19083.43	19083.02
28	3	65	18	19465.1	19464.68
28	3	65	19	19854.4	19853.97
28	3	65	20	20251.48	20251.05
28	3	65	21	20656.51	20656.07
28	3	65	22	21069.64	21069.19
28	3	65	23	21491.03	21490.57
28	3	65	24	21920.85	21920.38
28	3	65	25	22359.26	22358.79
28	3	65	26	22806.44	22805.97
28	3	65	27	23262.57	23262.08
28	3	65	28	23727.82	23727.32
28	3	65	29	24202.37	24201.87
28	3	65	30	24686.41	24685.9
28	3	65	31	25180.14	25179.62
28	3	65	32	25683.73	25683.21
28	3	65	33	26197.4	26196.87
28	3	65	34	26721.34	26720.8
28	3	65	35	27255.76	27255.22
28	3	65	36	27800.87	27800.32
28	3	65	37	28356.88	28356.32
28	3	65	38	27904.01	27903.44
28	3	65	39	27442.08	27441.5
28	3	65	40	26970.91	26970.33
28	3	65	41	26490.31	26489.72

28	3	65	42	26000.11	25999.51
28	3	65	43	25500.09	25499.49
28	3	65	44	24990.08	24989.47
28	3	65	45	24469.87	24469.25
28	3	65	46	23939.25	23938.63
28	3	65	47	23398.01	23397.39
28	3	65	48	22845.95	22845.32
28	3	65	49	22282.84	22282.21
28	3	65	50	21708.47	21707.84
28	3	65	51	21122.6	21121.98
28	3	65	52	20525.01	20524.39
28	3	65	53	19915.47	19914.85
28	3	65	54	19293.73	19293.12
28	3	65	55	18659.55	18658.95
28	3	65	56	18012.68	18012.09
28	3	65	57	17352.87	17352.29
28	3	65	58	16679.86	16679.3
28	3	65	59	15993.38	15992.84
28	3	65	60	15293.17	15292.64
28	3	65	61	14578.95	14578.44
28	3	65	62	13850.44	13849.96
28	3	65	63	13107.35	13106.9
28	3	65	64	12349.4	12348.98
28	3	65	65	11576.29	11575.89
28	3	65	66	10787.71	10787.35
28	3	65	67	9983.36	9983.03
28	3	65	68	9162.92	9162.63
28	3	65	69	8326.07	8325.82
28	3	65	70	7472.48	7472.27
28	3	65	71	6601.83	6601.66
28	3	65	72	5713.76	5713.63
28	3	65	73	4807.95	4807.86
28	3	65	74	3884.02	3883.97
28	3	65	75	2941.64	2941.61
28	3	65	76	1980.42	1980.41
28	3	65	77	1000	1000
29	3	65	1	14153.13	14167.49
29	3	65	2	14439.6	14452.34
29	3	65	3	14732.09	14743.01
29	3	65	4	15030.74	15039.6
29	3	65	5	15335.69	15342.26
29	3	65	6	15646.64	15650.95
29	3	65	7	15963.13	15965.54
29	3	65	8	16285.15	16286.08
29	3	65	9	16612.64	16612.62
29	3	65	10	16945.54	16945.18
29	3	65	11	17284.45	17284.08
29	3	65	12	17630.14	17629.76
29	3	65	13	17982.74	17982.36
29	3	65	14	18342.4	18342
29	3	65	15	18709.25	18708.84
29	3	65	16	19083.43	19083.02
29	3	65	17	19465.1	19464.68
29	3	65	18	19854.4	19853.97
29	3	65	19	20251.48	20251.05
29	3	65	20	20656.51	20656.07
29	3	65	21	21069.64	21069.19
29	3	65	22	21491.03	21490.57
29	3	65	23	21920.85	21920.38
29	3	65	24	22359.26	22358.79
29	3	65	25	22806.44	22805.97
29	3	65	26	23262.57	23262.08
29	3	65	27	23727.82	23727.32
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29	3	65	29	24686.41	24685.9
29	3	65	30	25180.14	25179.62
29	3	65	31	25683.73	25683.21
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29	3	65	33	26721.34	26720.8
29	3	65	34	27255.76	27255.22
29	3	65	35	27800.87	27800.32
29	3	65	36	28356.88	28356.32
29	3	65	37	27904.01	27903.44
29	3	65	38	27442.08	27441.5
29	3	65	39	26970.91	26970.33
29	3	65	40	26490.31	26489.72
29	3	65	41	26000.11	25999.51
29	3	65	42	25500.09	25499.49
29	3	65	43	24990.08	24989.47
29	3	65	44	24469.87	24469.25
29	3	65	45	23939.25	23938.63
29	3	65	46	23398.01	23397.39
29	3	65	47	22845.95	22845.32
29	3	65	48	22282.84	22282.21
29	3	65	49	21708.47	21707.84
29	3	65	50	21122.6	21121.98
29	3	65	51	20525.01	20524.39
29	3	65	52	19915.47	19914.85
29	3	65	53	19293.73	19293.12
29	3	65	54	18659.55	18658.95
29	3	65	55	18012.68	18012.09
29	3	65	56	17352.87	17352.29
29	3	65	57	16679.86	16679.3
29	3	65	58	15993.38	15992.84
29	3	65	59	15293.17	15292.64
29	3	65	60	14578.95	14578.44
29	3	65	61	13850.44	13849.96

29	3	65	62	13107.35	13106.9
29	3	65	63	12349.4	12348.98
29	3	65	64	11576.29	11575.89
29	3	65	65	10787.71	10787.35
29	3	65	66	9983.36	9983.03
29	3	65	67	9162.92	9162.63
29	3	65	68	8326.07	8325.82
29	3	65	69	7472.48	7472.27
29	3	65	70	6601.83	6601.66
29	3	65	71	5713.76	5713.63
29	3	65	72	4807.95	4807.86
29	3	65	73	3884.02	3883.97
29	3	65	74	2941.64	2941.61
29	3	65	75	1980.42	1980.41
29	3	65	76	1000	1000
30	3	65	1	14434.54	14450.04
30	3	65	2	14726.92	14740.65
30	3	65	3	15025.46	15037.2
30	3	65	4	15330.31	15339.81
30	3	65	5	15641.62	15648.65
30	3	65	6	15959.03	15963.65
30	3	65	7	16282.07	16284.65
30	3	65	8	16610.7	16611.71
30	3	65	9	16944.86	16944.85
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30	3	65	11	17630.14	17629.76
30	3	65	12	17982.74	17982.36
30	3	65	13	18342.4	18342
30	3	65	14	18709.25	18708.84
30	3	65	15	19083.43	19083.02
30	3	65	16	19465.1	19464.68
30	3	65	17	19854.4	19853.97
30	3	65	18	20251.48	20251.05
30	3	65	19	20656.51	20656.07
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30	3	65	24	22806.44	22805.97
30	3	65	25	23262.57	23262.08
30	3	65	26	23727.82	23727.32
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30	3	65	28	24686.41	24685.9
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30	3	65	32	26721.34	26720.8
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30	3	65	34	27800.87	27800.32
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30	3	65	39	26490.31	26489.72
30	3	65	40	26000.11	25999.51
30	3	65	41	25500.09	25499.49
30	3	65	42	24990.08	24989.47
30	3	65	43	24469.87	24469.25
30	3	65	44	23939.25	23938.63
30	3	65	45	23398.01	23397.39
30	3	65	46	22845.95	22845.32
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30	3	65	52	19293.73	19293.12
30	3	65	53	18659.55	18658.95
30	3	65	54	18012.68	18012.09
30	3	65	55	17352.87	17352.29
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30	3	65	57	15993.38	15992.84
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30	3	65	60	13850.44	13849.96
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30	3	65	64	10787.71	10787.35
30	3	65	65	9983.36	9983.03
30	3	65	66	9162.92	9162.63
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30	3	65	68	7472.48	7472.27
30	3	65	69	6601.83	6601.66
30	3	65	70	5713.76	5713.63
30	3	65	71	4807.95	4807.86
30	3	65	72	3884.02	3883.97
30	3	65	73	2941.64	2941.61
30	3	65	74	1980.42	1980.41
30	3	65	75	1000	1000
31	3	65	1	14721.43	14738.11
31	3	65	2	15019.86	15034.6
31	3	65	3	15324.59	15337.16
31	3	65	4	15635.79	15645.95
31	3	65	5	15953.6	15961.11
31	3	65	6	16277.63	16282.56
31	3	65	7	16607.36	16610.12

31	3	65	8	16942.74	16943.84
31	3	65	9	17283.71	17283.72
31	3	65	10	17630.14	17629.76
31	3	65	11	17982.74	17982.36
31	3	65	12	18342.4	18342
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31	3	65	15	19465.1	19464.68
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31	3	65	17	20251.48	20251.05
31	3	65	18	20656.51	20656.07
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31	3	65	20	21491.03	21490.57
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31	3	65	23	22806.44	22805.97
31	3	65	24	23262.57	23262.08
31	3	65	25	23727.82	23727.32
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31	3	65	29	25683.73	25683.21
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31	3	65	31	26721.34	26720.8
31	3	65	32	27255.76	27255.22
31	3	65	33	27800.87	27800.32
31	3	65	34	28356.88	28356.32
31	3	65	35	27904.01	27903.44
31	3	65	36	27442.08	27441.5
31	3	65	37	26970.91	26970.33
31	3	65	38	26490.31	26489.72
31	3	65	39	26000.11	25999.51
31	3	65	40	25500.09	25499.49
31	3	65	41	24990.08	24989.47
31	3	65	42	24469.87	24469.25
31	3	65	43	23939.25	23938.63
31	3	65	44	23398.01	23397.39
31	3	65	45	22845.95	22845.32
31	3	65	46	22282.84	22282.21
31	3	65	47	21708.47	21707.84
31	3	65	48	21122.6	21121.98
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31	3	65	51	19293.73	19293.12
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31	3	65	53	18012.68	18012.09
31	3	65	54	17352.87	17352.29
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31	3	65	56	15993.38	15992.84
31	3	65	57	15293.17	15292.64
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31	3	65	59	13850.44	13849.96
31	3	65	60	13107.35	13106.9
31	3	65	61	12349.4	12348.98
31	3	65	62	11576.29	11575.89
31	3	65	63	10787.71	10787.35
31	3	65	64	9983.36	9983.03
31	3	65	65	9162.92	9162.63
31	3	65	66	8326.07	8325.82
31	3	65	67	7472.48	7472.27
31	3	65	68	6601.83	6601.66
31	3	65	69	5713.76	5713.63
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31	3	65	71	3884.02	3883.97
31	3	65	72	2941.64	2941.61
31	3	65	73	1980.42	1980.41
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32	3	65	2	15318.51	15334.29
32	3	65	3	15629.58	15643.02
32	3	65	4	15947.27	15958.12
32	3	65	5	16271.73	16279.76
32	3	65	6	16602.53	16607.81
32	3	65	7	16939.12	16942.09
32	3	65	8	17281.41	17282.6
32	3	65	9	17629.33	17629.36
32	3	65	10	17982.74	17982.36
32	3	65	11	18342.4	18342
32	3	65	12	18709.25	18708.84
32	3	65	13	19083.43	19083.02
32	3	65	14	19465.1	19464.68
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32	3	65	16	20251.48	20251.05
32	3	65	17	20656.51	20656.07
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32	3	65	22	22806.44	22805.97
32	3	65	23	23262.57	23262.08
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32	3	65	40	24990.08	24989.47
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32	3	65	42	23939.25	23938.63
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32	3	65	47	21122.6	21121.98
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32	3	65	49	19915.47	19914.85
32	3	65	50	19293.73	19293.12
32	3	65	51	18659.55	18658.95
32	3	65	52	18012.68	18012.09
32	3	65	53	17352.87	17352.29
32	3	65	54	16679.86	16679.3
32	3	65	55	15993.38	15992.84
32	3	65	56	15293.17	15292.64
32	3	65	57	14578.95	14578.44
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32	3	65	62	10787.71	10787.35
32	3	65	63	9983.36	9983.03
32	3	65	64	9162.92	9162.63
32	3	65	65	8326.07	8325.82
32	3	65	66	7472.48	7472.27
32	3	65	67	6601.83	6601.66
32	3	65	68	5713.76	5713.63
32	3	65	69	4807.95	4807.86
32	3	65	70	3884.02	3883.97
32	3	65	71	2941.64	2941.61
32	3	65	72	1980.42	1980.41
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33	3	65	2	15622.97	15639.85
33	3	65	3	15940.52	15954.89
33	3	65	4	16264.85	16276.46
33	3	65	5	16596.12	16604.72
33	3	65	6	16933.87	16939.54
33	3	65	7	17277.46	17280.67
33	3	65	8	17626.83	17628.14
33	3	65	9	17981.86	17981.92
33	3	65	10	18342.4	18342
33	3	65	11	18709.25	18708.84
33	3	65	12	19083.43	19083.02
33	3	65	13	19465.1	19464.68
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33	3	65	15	20251.48	20251.05
33	3	65	16	20656.51	20656.07
33	3	65	17	21069.64	21069.19
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33	3	65	20	22359.26	22358.79
33	3	65	21	22806.44	22805.97
33	3	65	22	23262.57	23262.08
33	3	65	23	23727.82	23727.32
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33	3	65	25	24686.41	24685.9
33	3	65	26	25180.14	25179.62
33	3	65	27	25683.73	25683.21
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33	3	65	30	27255.76	27255.22
33	3	65	31	27800.87	27800.32
33	3	65	32	28356.88	28356.32
33	3	65	33	27904.01	27903.44
33	3	65	34	27442.08	27441.5
33	3	65	35	26970.91	26970.33
33	3	65	36	26490.31	26489.72
33	3	65	37	26000.11	25999.51
33	3	65	38	25500.09	25499.49
33	3	65	39	24990.08	24989.47
33	3	65	40	24469.87	24469.25
33	3	65	41	23939.25	23938.63
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33	3	65	50	18659.55	18658.95
33	3	65	51	18012.68	18012.09
33	3	65	52	17352.87	17352.29
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33	3	65	54	15993.38	15992.84

33	3	65	55	15293.17	15292.64
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33	3	65	58	13107.35	13106.9
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33	3	65	61	10787.71	10787.35
33	3	65	62	9983.36	9983.03
33	3	65	63	9162.92	9162.63
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33	3	65	67	5713.76	5713.63
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33	3	65	69	3884.02	3883.97
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33	3	65	71	1980.42	1980.41
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34	3	65	2	15933.33	15951.4
34	3	65	3	16257.51	16272.9
34	3	65	4	16588.64	16601.09
34	3	65	5	16926.88	16936.13
34	3	65	6	17271.74	17277.87
34	3	65	7	17622.52	17626.02
34	3	65	8	17979.13	17980.57
34	3	65	9	18341.43	18341.52
34	3	65	10	18709.25	18708.84
34	3	65	11	19083.43	19083.02
34	3	65	12	19465.1	19464.68
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34	3	65	21	23262.57	23262.08
34	3	65	22	23727.82	23727.32
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34	3	65	24	24686.41	24685.9
34	3	65	25	25180.14	25179.62
34	3	65	26	25683.73	25683.21
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34	3	65	33	27442.08	27441.5
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34	3	65	45	21122.6	21121.98
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34	3	65	48	19293.73	19293.12
34	3	65	49	18659.55	18658.95
34	3	65	50	18012.68	18012.09
34	3	65	51	17352.87	17352.29
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34	3	65	61	9983.36	9983.03
34	3	65	62	9162.92	9162.63
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34	3	65	64	7472.48	7472.27
34	3	65	65	6601.83	6601.66
34	3	65	66	5713.76	5713.63
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35	3	65	4	16918.73	16932.14
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35	3	65	9	18708.18	18708.32
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35	3	65	15	21069.64	21069.19
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35	3	65	18	22359.26	22358.79
35	3	65	19	22806.44	22805.97
35	3	65	20	23262.57	23262.08
35	3	65	21	23727.82	23727.32
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35	3	65	34	26490.31	26489.72
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35	3	65	39	23939.25	23938.63
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35	3	65	47	19293.73	19293.12
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35	3	65	60	9983.36	9983.03
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36	3	65	4	17255.24	17269.77
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36	3	65	18	22806.44	22805.97
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36	3	65	31	27442.08	27441.5
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36	3	65	34	26000.11	25999.51
36	3	65	35	25500.09	25499.49

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36	3	65	64	5713.76	5713.63
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37	3	65	2	16900.69	16923.29
37	3	65	3	17245.72	17265.1
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37	3	65	6	18325.88	18333.88
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37	3	65	9	19463.83	19464.07
37	3	65	10	19854.4	19853.97
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37	3	65	21	24686.41	24685.9
37	3	65	22	25180.14	25179.62
37	3	65	23	25683.73	25683.21
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37	3	65	26	27255.76	27255.22
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37	3	65	35	24990.08	24989.47
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37	3	65	38	23398.01	23397.39
37	3	65	39	22845.95	22845.32
37	3	65	40	22282.84	22282.21
37	3	65	41	21708.47	21707.84
37	3	65	42	21122.6	21121.98
37	3	65	43	20525.01	20524.39
37	3	65	44	19915.47	19914.85
37	3	65	45	19293.73	19293.12
37	3	65	46	18659.55	18658.95
37	3	65	47	18012.68	18012.09
37	3	65	48	17352.87	17352.29
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37	3	65	50	15993.38	15992.84
37	3	65	51	15293.17	15292.64
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37	3	65	53	13850.44	13849.96
37	3	65	54	13107.35	13106.9
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37	3	65	57	10787.71	10787.35
37	3	65	58	9983.36	9983.03
37	3	65	59	9162.92	9162.63
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37	3	65	61	7472.48	7472.27
37	3	65	62	6601.83	6601.66
37	3	65	63	5713.76	5713.63

37	3	65	64	4807.95	4807.86
37	3	65	65	3884.02	3883.97
37	3	65	66	2941.64	2941.61
37	3	65	67	1980.42	1980.41
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38	3	65	2	17235.54	17260.13
38	3	65	3	17587.89	17609.03
38	3	65	4	17947.96	17965.28
38	3	65	5	18315.97	18329.05
38	3	65	6	18691.2	18700.03
38	3	65	7	19072.58	19077.75
38	3	65	8	19459.94	19462.2
38	3	65	9	19853.01	19853.31
38	3	65	10	20251.48	20251.05
38	3	65	11	20656.51	20656.07
38	3	65	12	21069.64	21069.19
38	3	65	13	21491.03	21490.57
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38	3	65	16	22806.44	22805.97
38	3	65	17	23262.57	23262.08
38	3	65	18	23727.82	23727.32
38	3	65	19	24202.37	24201.87
38	3	65	20	24686.41	24685.9
38	3	65	21	25180.14	25179.62
38	3	65	22	25683.73	25683.21
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38	3	65	31	26490.31	26489.72
38	3	65	32	26000.11	25999.51
38	3	65	33	25500.09	25499.49
38	3	65	34	24990.08	24989.47
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38	3	65	36	23939.25	23938.63
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38	3	65	58	9162.92	9162.63
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38	3	65	60	7472.48	7472.27
38	3	65	61	6601.83	6601.66
38	3	65	62	5713.76	5713.63
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38	3	65	64	3884.02	3883.97
38	3	65	65	2941.64	2941.61
38	3	65	66	1980.42	1980.41
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39	3	65	2	17576.76	17603.64
39	3	65	3	17936.61	17959.78
39	3	65	4	18304.4	18323.44
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39	3	65	7	19453.25	19458.99
39	3	65	8	19848.77	19851.29
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39	3	65	12	21491.03	21490.57
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39	3	65	45	18012.68	18012.09
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40	3	65	2	17924.47	17953.96
40	3	65	3	18292.01	18317.51
40	3	65	4	18667.75	18688.74
40	3	65	5	19051.9	19067.84
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41	3	65	3	18654.25	18682.34
41	3	65	4	19038.14	19061.31
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41	3	65	7	20237.42	20244.46
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41	3	65	43	18012.68	18012.09
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41	3	65	61	3884.02	3883.97
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41	3	65	63	1980.42	1980.41
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42	3	65	9	21489.1	21489.69
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46	3	65	10	23727.82	23727.32
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51	3	65	43	10787.71	10787.35
51	3	65	44	9983.36	9983.03
51	3	65	45	9162.92	9162.63
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51	3	65	49	5713.76	5713.63
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51	3	65	51	3884.02	3883.97
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52	3	65	2	22663.75	22736.07
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52	3	65	4	23629.49	23678.24
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52	3	65	6	24637.58	24660.85
52	3	65	7	25151.49	25164.69
52	3	65	8	25670.45	25676.16
52	3	65	9	26193.91	26194.99
52	3	65	10	26721.34	26720.8
52	3	65	11	27255.76	27255.22
52	3	65	12	27800.87	27800.32
52	3	65	13	28356.88	28356.32
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60	3	65	27	15993.38	15992.84
60	3	65	28	15293.17	15292.64
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60	3	65	31	13107.35	13106.9
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60	3	65	34	10787.71	10787.35
60	3	65	35	9983.36	9983.03
60	3	65	36	9162.92	9162.63
60	3	65	37	8326.07	8325.82
60	3	65	38	7472.48	7472.27
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60	3	65	40	5713.76	5713.63
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60	3	65	42	3884.02	3883.97
60	3	65	43	2941.64	2941.61
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61	3	65	3	27615.99	27688.3
61	3	65	4	28208.4	28265.25
61	3	65	5	27794.36	27835.18
61	3	65	6	27369.5	27395.52
61	3	65	7	26928.65	26943.05
61	3	65	8	26470.81	26476.91
61	3	65	9	25994.98	25996.09
61	3	65	10	25500.09	25499.49
61	3	65	11	24990.08	24989.47
61	3	65	12	24469.87	24469.25
61	3	65	13	23939.25	23938.63
61	3	65	14	23398.01	23397.39
61	3	65	15	22845.95	22845.32
61	3	65	16	22282.84	22282.21
61	3	65	17	21708.47	21707.84
61	3	65	18	21122.6	21121.98
61	3	65	19	20525.01	20524.39
61	3	65	20	19915.47	19914.85
61	3	65	21	19293.73	19293.12
61	3	65	22	18659.55	18658.95
61	3	65	23	18012.68	18012.09
61	3	65	24	17352.87	17352.29
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61	3	65	39	5713.76	5713.63
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62	3	65	3	28164.53	28236.96
62	3	65	4	27749.59	27806.32
62	3	65	5	27328.07	27368.63
62	3	65	6	26895.43	26921.21
62	3	65	7	26446.32	26460.6
62	3	65	8	25979.75	25985.85
62	3	65	9	25494.72	25495.85
62	3	65	10	24990.08	24989.47
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62	3	65	13	23398.01	23397.39
62	3	65	14	22845.95	22845.32
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62	3	65	16	21708.47	21707.84
62	3	65	17	21122.6	21121.98
62	3	65	18	20525.01	20524.39
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62	3	65	20	19293.73	19293.12
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62	3	65	40	3884.02	3883.97
62	3	65	41	2941.64	2941.61
62	3	65	42	1980.42	1980.41
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0	5	65	3	8302.06	8303.86
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0	5	65	9	9354.99	9354.86
0	5	65	10	9542.25	9542.04
0	5	65	11	9733.09	9732.88
0	5	65	12	9927.76	9927.54
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0	5	65	14	10328.84	10328.61
0	5	65	15	10535.41	10535.18
0	5	65	16	10746.12	10745.89
0	5	65	17	10961.04	10960.8
0	5	65	18	11180.26	11180.02
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0	5	65	25	12842.61	12842.33
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0	5	65	27	13361.45	13361.16
0	5	65	28	13628.68	13628.38
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0	5	65	33	15047.16	15046.83
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0	5	65	37	16287.53	16287.18
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0	5	65	39	16945.54	16945.18
0	5	65	40	17284.45	17284.08
0	5	65	41	17630.14	17629.76
0	5	65	42	17982.74	17982.36
0	5	65	43	18342.4	18342
0	5	65	44	18709.25	18708.84
0	5	65	45	19083.43	19083.02
0	5	65	46	19465.1	19464.68
0	5	65	47	19854.4	19853.97
0	5	65	48	20251.48	20251.05
0	5	65	49	20656.51	20656.07
0	5	65	50	21069.64	21069.19
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0	5	65	54	22806.44	22805.97
0	5	65	55	23262.57	23262.08
0	5	65	56	23727.82	23727.32
0	5	65	57	24202.37	24201.87
0	5	65	58	24686.41	24685.9
0	5	65	59	25180.14	25179.62
0	5	65	60	25683.73	25683.21
0	5	65	61	26197.4	26196.87
0	5	65	62	26721.34	26720.8
0	5	65	63	27255.76	27255.22
0	5	65	64	27800.87	27800.32
0	5	65	65	28356.88	28356.32
0	5	65	66	27904.01	27903.44
0	5	65	67	27442.08	27441.5
0	5	65	68	26970.91	26970.33
0	5	65	69	26490.31	26489.72
0	5	65	70	26000.11	25999.51
0	5	65	71	25500.09	25499.49
0	5	65	72	24990.08	24989.47
0	5	65	73	24469.87	24469.25
0	5	65	74	23939.25	23938.63
0	5	65	75	23398.01	23397.39

0	5	65	76	22845.95	22845.32
0	5	65	77	22282.84	22282.21
0	5	65	78	21708.47	21707.84
0	5	65	79	21122.6	21121.98
0	5	65	80	20525.01	20524.39
0	5	65	81	19915.47	19914.85
0	5	65	82	19293.73	19293.12
0	5	65	83	18659.55	18658.95
0	5	65	84	18012.68	18012.09
0	5	65	85	17352.87	17352.29
0	5	65	86	16679.86	16679.3
0	5	65	87	15993.38	15992.84
0	5	65	88	15293.17	15292.64
0	5	65	89	14578.95	14578.44
0	5	65	90	13850.44	13849.96
0	5	65	91	13107.35	13106.9
0	5	65	92	12349.4	12348.98
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0	5	65	94	10787.71	10787.35
0	5	65	95	9983.36	9983.03
0	5	65	96	9162.92	9162.63
0	5	65	97	8326.07	8325.82
0	5	65	98	7472.48	7472.27
0	5	65	99	6601.83	6601.66
0	5	65	100	5713.76	5713.63
0	5	65	101	4807.95	4807.86
0	5	65	102	3884.02	3883.97
0	5	65	103	2941.64	2941.61
0	5	65	104	1980.42	1980.41
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1	5	65	3	8468.52	8470.29
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1	5	65	5	8812.6	8813.68
1	5	65	6	8989.72	8990.47
1	5	65	7	9170.38	9170.78
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1	5	65	10	9733.09	9732.88
1	5	65	11	9927.76	9927.54
1	5	65	12	10126.31	10126.09
1	5	65	13	10328.84	10328.61
1	5	65	14	10535.41	10535.18
1	5	65	15	10746.12	10745.89
1	5	65	16	10961.04	10960.8
1	5	65	17	11180.26	11180.02
1	5	65	18	11403.87	11403.62
1	5	65	19	11631.95	11631.69
1	5	65	20	11864.59	11864.33
1	5	65	21	12101.88	12101.61
1	5	65	22	12343.91	12343.65
1	5	65	23	12590.79	12590.52
1	5	65	24	12842.61	12842.33
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1	5	65	26	13361.45	13361.16
1	5	65	27	13628.68	13628.38
1	5	65	28	13901.25	13900.95
1	5	65	29	14179.28	14178.97
1	5	65	30	14462.86	14462.55
1	5	65	31	14752.12	14751.8
1	5	65	32	15047.16	15046.83
1	5	65	33	15348.1	15347.77
1	5	65	34	15655.07	15654.73
1	5	65	35	15968.17	15967.82
1	5	65	36	16287.53	16287.18
1	5	65	37	16613.28	16612.92
1	5	65	38	16945.54	16945.18
1	5	65	39	17284.45	17284.08
1	5	65	40	17630.14	17629.76
1	5	65	41	17982.74	17982.36
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1	5	65	43	18709.25	18708.84
1	5	65	44	19083.43	19083.02
1	5	65	45	19465.1	19464.68
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1	5	65	47	20251.48	20251.05
1	5	65	48	20656.51	20656.07
1	5	65	49	21069.64	21069.19
1	5	65	50	21491.03	21490.57
1	5	65	51	21920.85	21920.38
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1	5	65	54	23262.57	23262.08
1	5	65	55	23727.82	23727.32
1	5	65	56	24202.37	24201.87
1	5	65	57	24686.41	24685.9
1	5	65	58	25180.14	25179.62
1	5	65	59	25683.73	25683.21
1	5	65	60	26197.4	26196.87
1	5	65	61	26721.34	26720.8
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1	5	65	63	27800.87	27800.32
1	5	65	64	28356.88	28356.32
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1	5	65	69	26000.11	25999.51
1	5	65	70	25500.09	25499.49
1	5	65	71	24990.08	24989.47
1	5	65	72	24469.87	24469.25
1	5	65	73	23939.25	23938.63
1	5	65	74	23398.01	23397.39
1	5	65	75	22845.95	22845.32
1	5	65	76	22282.84	22282.21
1	5	65	77	21708.47	21707.84
1	5	65	78	21122.6	21121.98
1	5	65	79	20525.01	20524.39
1	5	65	80	19915.47	19914.85
1	5	65	81	19293.73	19293.12
1	5	65	82	18659.55	18658.95
1	5	65	83	18012.68	18012.09
1	5	65	84	17352.87	17352.29
1	5	65	85	16679.86	16679.3
1	5	65	86	15993.38	15992.84
1	5	65	87	15293.17	15292.64
1	5	65	88	14578.95	14578.44
1	5	65	89	13850.44	13849.96
1	5	65	90	13107.35	13106.9
1	5	65	91	12349.4	12348.98
1	5	65	92	11576.29	11575.89
1	5	65	93	10787.71	10787.35
1	5	65	94	9983.36	9983.03
1	5	65	95	9162.92	9162.63
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1	5	65	97	7472.48	7472.27
1	5	65	98	6601.83	6601.66
1	5	65	99	5713.76	5713.63
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1	5	65	101	3884.02	3883.97
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2	5	65	9	9732.91	9732.79
2	5	65	10	9927.76	9927.54
2	5	65	11	10126.31	10126.09
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2	5	65	14	10746.12	10745.89
2	5	65	15	10961.04	10960.8
2	5	65	16	11180.26	11180.02
2	5	65	17	11403.87	11403.62
2	5	65	18	11631.95	11631.69
2	5	65	19	11864.59	11864.33
2	5	65	20	12101.88	12101.61
2	5	65	21	12343.91	12343.65
2	5	65	22	12590.79	12590.52
2	5	65	23	12842.61	12842.33
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2	5	65	25	13361.45	13361.16
2	5	65	26	13628.68	13628.38
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2	5	65	47	20656.51	20656.07
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2	5	65	49	21491.03	21490.57
2	5	65	50	21920.85	21920.38
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2	5	65	52	22806.44	22805.97
2	5	65	53	23262.57	23262.08
2	5	65	54	23727.82	23727.32
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2	5	65	60	26721.34	26720.8

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2	5	65	63	28356.88	28356.32
2	5	65	64	27904.01	27903.44
2	5	65	65	27442.08	27441.5
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2	5	65	67	26490.31	26489.72
2	5	65	68	26000.11	25999.51
2	5	65	69	25500.09	25499.49
2	5	65	70	24990.08	24989.47
2	5	65	71	24469.87	24469.25
2	5	65	72	23939.25	23938.63
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2	5	65	75	22282.84	22282.21
2	5	65	76	21708.47	21707.84
2	5	65	77	21122.6	21121.98
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2	5	65	82	18012.68	18012.09
2	5	65	83	17352.87	17352.29
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2	5	65	85	15993.38	15992.84
2	5	65	86	15293.17	15292.64
2	5	65	87	14578.95	14578.44
2	5	65	88	13850.44	13849.96
2	5	65	89	13107.35	13106.9
2	5	65	90	12349.4	12348.98
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2	5	65	92	10787.71	10787.35
2	5	65	93	9983.36	9983.03
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2	5	65	97	6601.83	6601.66
2	5	65	98	5713.76	5713.63
2	5	65	99	4807.95	4807.86
2	5	65	100	3884.02	3883.97
2	5	65	101	2941.64	2941.61
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3	5	65	8	9732.36	9732.52
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3	5	65	10	10126.31	10126.09
3	5	65	11	10328.84	10328.61
3	5	65	12	10535.41	10535.18
3	5	65	13	10746.12	10745.89
3	5	65	14	10961.04	10960.8
3	5	65	15	11180.26	11180.02
3	5	65	16	11403.87	11403.62
3	5	65	17	11631.95	11631.69
3	5	65	18	11864.59	11864.33
3	5	65	19	12101.88	12101.61
3	5	65	20	12343.91	12343.65
3	5	65	21	12590.79	12590.52
3	5	65	22	12842.61	12842.33
3	5	65	23	13099.46	13099.18
3	5	65	24	13361.45	13361.16
3	5	65	25	13628.68	13628.38
3	5	65	26	13901.25	13900.95
3	5	65	27	14179.28	14178.97
3	5	65	28	14462.86	14462.55
3	5	65	29	14752.12	14751.8
3	5	65	30	15047.16	15046.83
3	5	65	31	15348.1	15347.77
3	5	65	32	15655.07	15654.73
3	5	65	33	15968.17	15967.82
3	5	65	34	16287.53	16287.18
3	5	65	35	16613.28	16612.92
3	5	65	36	16945.54	16945.18
3	5	65	37	17284.45	17284.08
3	5	65	38	17630.14	17629.76
3	5	65	39	17982.74	17982.36
3	5	65	40	18342.4	18342
3	5	65	41	18709.25	18708.84
3	5	65	42	19083.43	19083.02
3	5	65	43	19465.1	19464.68
3	5	65	44	19854.4	19853.97
3	5	65	45	20251.48	20251.05
3	5	65	46	20656.51	20656.07
3	5	65	47	21069.64	21069.19
3	5	65	48	21491.03	21490.57
3	5	65	49	21920.85	21920.38
3	5	65	50	22359.26	22358.79
3	5	65	51	22806.44	22805.97
3	5	65	52	23262.57	23262.08
3	5	65	53	23727.82	23727.32
3	5	65	54	24202.37	24201.87

3	5	65	55	24686.41	24685.9
3	5	65	56	25180.14	25179.62
3	5	65	57	25683.73	25683.21
3	5	65	58	26197.4	26196.87
3	5	65	59	26721.34	26720.8
3	5	65	60	27255.76	27255.22
3	5	65	61	27800.87	27800.32
3	5	65	62	28356.88	28356.32
3	5	65	63	27904.01	27903.44
3	5	65	64	27442.08	27441.5
3	5	65	65	26970.91	26970.33
3	5	65	66	26490.31	26489.72
3	5	65	67	26000.11	25999.51
3	5	65	68	25500.09	25499.49
3	5	65	69	24990.08	24989.47
3	5	65	70	24469.87	24469.25
3	5	65	71	23939.25	23938.63
3	5	65	72	23398.01	23397.39
3	5	65	73	22845.95	22845.32
3	5	65	74	22282.84	22282.21
3	5	65	75	21708.47	21707.84
3	5	65	76	21122.6	21121.98
3	5	65	77	20525.01	20524.39
3	5	65	78	19915.47	19914.85
3	5	65	79	19293.73	19293.12
3	5	65	80	18659.55	18658.95
3	5	65	81	18012.68	18012.09
3	5	65	82	17352.87	17352.29
3	5	65	83	16679.86	16679.3
3	5	65	84	15993.38	15992.84
3	5	65	85	15293.17	15292.64
3	5	65	86	14578.95	14578.44
3	5	65	87	13850.44	13849.96
3	5	65	88	13107.35	13106.9
3	5	65	89	12349.4	12348.98
3	5	65	90	11576.29	11575.89
3	5	65	91	10787.71	10787.35
3	5	65	92	9983.36	9983.03
3	5	65	93	9162.92	9162.63
3	5	65	94	8326.07	8325.82
3	5	65	95	7472.48	7472.27
3	5	65	96	6601.83	6601.66
3	5	65	97	5713.76	5713.63
3	5	65	98	4807.95	4807.86
3	5	65	99	3884.02	3883.97
3	5	65	100	2941.64	2941.61
3	5	65	101	1980.42	1980.41
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4	5	65	1	8636.1	8638.89
4	5	65	2	8809.74	8812.22
4	5	65	3	8986.8	8988.99
4	5	65	4	9167.4	9169.27
4	5	65	5	9351.63	9353.16
4	5	65	6	9539.6	9540.72
4	5	65	7	9731.41	9732.06
4	5	65	8	9926.95	9927.16
4	5	65	9	10126.1	10125.99
4	5	65	10	10328.84	10328.61
4	5	65	11	10535.41	10535.18
4	5	65	12	10746.12	10745.89
4	5	65	13	10961.04	10960.8
4	5	65	14	11180.26	11180.02
4	5	65	15	11403.87	11403.62
4	5	65	16	11631.95	11631.69
4	5	65	17	11864.59	11864.33
4	5	65	18	12101.88	12101.61
4	5	65	19	12343.91	12343.65
4	5	65	20	12590.79	12590.52
4	5	65	21	12842.61	12842.33
4	5	65	22	13099.46	13099.18
4	5	65	23	13361.45	13361.16
4	5	65	24	13628.68	13628.38
4	5	65	25	13901.25	13900.95
4	5	65	26	14179.28	14178.97
4	5	65	27	14462.86	14462.55
4	5	65	28	14752.12	14751.8
4	5	65	29	15047.16	15046.83
4	5	65	30	15348.1	15347.77
4	5	65	31	15655.07	15654.73
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4	5	65	33	16287.53	16287.18
4	5	65	34	16613.28	16612.92
4	5	65	35	16945.54	16945.18
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4	5	65	37	17630.14	17629.76
4	5	65	38	17982.74	17982.36
4	5	65	39	18342.4	18342
4	5	65	40	18709.25	18708.84
4	5	65	41	19083.43	19083.02
4	5	65	42	19465.1	19464.68
4	5	65	43	19854.4	19853.97
4	5	65	44	20251.48	20251.05
4	5	65	45	20656.51	20656.07
4	5	65	46	21069.64	21069.19
4	5	65	47	21491.03	21490.57
4	5	65	48	21920.85	21920.38
4	5	65	49	22359.26	22358.79

4	5	65	50	22806.44	22805.97
4	5	65	51	23262.57	23262.08
4	5	65	52	23727.82	23727.32
4	5	65	53	24202.37	24201.87
4	5	65	54	24686.41	24685.9
4	5	65	55	25180.14	25179.62
4	5	65	56	25683.73	25683.21
4	5	65	57	26197.4	26196.87
4	5	65	58	26721.34	26720.8
4	5	65	59	27255.76	27255.22
4	5	65	60	27800.87	27800.32
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4	5	65	63	27442.08	27441.5
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4	5	65	66	26000.11	25999.51
4	5	65	67	25500.09	25499.49
4	5	65	68	24990.08	24989.47
4	5	65	69	24469.87	24469.25
4	5	65	70	23939.25	23938.63
4	5	65	71	23398.01	23397.39
4	5	65	72	22845.95	22845.32
4	5	65	73	22282.84	22282.21
4	5	65	74	21708.47	21707.84
4	5	65	75	21122.6	21121.98
4	5	65	76	20525.01	20524.39
4	5	65	77	19915.47	19914.85
4	5	65	78	19293.73	19293.12
4	5	65	79	18659.55	18658.95
4	5	65	80	18012.68	18012.09
4	5	65	81	17352.87	17352.29
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4	5	65	83	15993.38	15992.84
4	5	65	84	15293.17	15292.64
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4	5	65	86	13850.44	13849.96
4	5	65	87	13107.35	13106.9
4	5	65	88	12349.4	12348.98
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4	5	65	90	10787.71	10787.35
4	5	65	91	9983.36	9983.03
4	5	65	92	9162.92	9162.63
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4	5	65	94	7472.48	7472.27
4	5	65	95	6601.83	6601.66
4	5	65	96	5713.76	5713.63
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4	5	65	98	3884.02	3883.97
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5	5	65	6	9730.21	9731.48
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5	5	65	8	10125.44	10125.68
5	5	65	9	10328.6	10328.5
5	5	65	10	10535.41	10535.18
5	5	65	11	10746.12	10745.89
5	5	65	12	10961.04	10960.8
5	5	65	13	11180.26	11180.02
5	5	65	14	11403.87	11403.62
5	5	65	15	11631.95	11631.69
5	5	65	16	11864.59	11864.33
5	5	65	17	12101.88	12101.61
5	5	65	18	12343.91	12343.65
5	5	65	19	12590.79	12590.52
5	5	65	20	12842.61	12842.33
5	5	65	21	13099.46	13099.18
5	5	65	22	13361.45	13361.16
5	5	65	23	13628.68	13628.38
5	5	65	24	13901.25	13900.95
5	5	65	25	14179.28	14178.97
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5	5	65	27	14752.12	14751.8
5	5	65	28	15047.16	15046.83
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5	5	65	30	15655.07	15654.73
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5	5	65	32	16287.53	16287.18
5	5	65	33	16613.28	16612.92
5	5	65	34	16945.54	16945.18
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5	5	65	36	17630.14	17629.76
5	5	65	37	17982.74	17982.36
5	5	65	38	18342.4	18342
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5	5	65	40	19083.43	19083.02
5	5	65	41	19465.1	19464.68
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5	5	65	43	20251.48	20251.05
5	5	65	44	20656.51	20656.07
5	5	65	45	21069.64	21069.19

5	5	65	46	21491.03	21490.57
5	5	65	47	21920.85	21920.38
5	5	65	48	22359.26	22358.79
5	5	65	49	22806.44	22805.97
5	5	65	50	23262.57	23262.08
5	5	65	51	23727.82	23727.32
5	5	65	52	24202.37	24201.87
5	5	65	53	24686.41	24685.9
5	5	65	54	25180.14	25179.62
5	5	65	55	25683.73	25683.21
5	5	65	56	26197.4	26196.87
5	5	65	57	26721.34	26720.8
5	5	65	58	27255.76	27255.22
5	5	65	59	27800.87	27800.32
5	5	65	60	28356.88	28356.32
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5	5	65	65	26000.11	25999.51
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5	5	65	67	24990.08	24989.47
5	5	65	68	24469.87	24469.25
5	5	65	69	23939.25	23938.63
5	5	65	70	23398.01	23397.39
5	5	65	71	22845.95	22845.32
5	5	65	72	22282.84	22282.21
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5	5	65	74	21122.6	21121.98
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5	5	65	77	19293.73	19293.12
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5	5	65	79	18012.68	18012.09
5	5	65	80	17352.87	17352.29
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5	5	65	89	10787.71	10787.35
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5	5	65	97	3884.02	3883.97
5	5	65	98	2941.64	2941.61
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6	5	65	2	9165.06	9168.17
6	5	65	3	9349.25	9352.03
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6	5	65	9	10535.17	10535.07
6	5	65	10	10746.12	10745.89
6	5	65	11	10961.04	10960.8
6	5	65	12	11180.26	11180.02
6	5	65	13	11403.87	11403.62
6	5	65	14	11631.95	11631.69
6	5	65	15	11864.59	11864.33
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6	5	65	36	17982.74	17982.36
6	5	65	37	18342.4	18342
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6	5	65	54	25683.73	25683.21
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6	5	65	58	27800.87	27800.32
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6	5	65	66	24990.08	24989.47
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6	5	65	76	19293.73	19293.12
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6	5	65	78	18012.68	18012.09
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6	5	65	89	9983.36	9983.03
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6	5	65	93	6601.83	6601.66
6	5	65	94	5713.76	5713.63
6	5	65	95	4807.95	4807.86
6	5	65	96	3884.02	3883.97
6	5	65	97	2941.64	2941.61
6	5	65	98	1980.42	1980.41
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7	5	65	2	9347.95	9351.42
7	5	65	3	9535.85	9538.95
7	5	65	4	9727.58	9730.25
7	5	65	5	9923.23	9925.41
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7	5	65	7	10326.68	10327.61
7	5	65	8	10534.41	10534.71
7	5	65	9	10745.86	10745.76
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7	5	65	12	11403.87	11403.62
7	5	65	13	11631.95	11631.69
7	5	65	14	11864.59	11864.33
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7	5	65	16	12343.91	12343.65
7	5	65	17	12590.79	12590.52
7	5	65	18	12842.61	12842.33
7	5	65	19	13099.46	13099.18
7	5	65	20	13361.45	13361.16
7	5	65	21	13628.68	13628.38
7	5	65	22	13901.25	13900.95
7	5	65	23	14179.28	14178.97
7	5	65	24	14462.86	14462.55
7	5	65	25	14752.12	14751.8
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7	5	65	31	16613.28	16612.92
7	5	65	32	16945.54	16945.18
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7	5	65	35	17982.74	17982.36
7	5	65	36	18342.4	18342
7	5	65	37	18709.25	18708.84
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7	5	65	39	19465.1	19464.68
7	5	65	40	19854.4	19853.97

7	5	65	41	20251.48	20251.05
7	5	65	42	20656.51	20656.07
7	5	65	43	21069.64	21069.19
7	5	65	44	21491.03	21490.57
7	5	65	45	21920.85	21920.38
7	5	65	46	22359.26	22358.79
7	5	65	47	22806.44	22805.97
7	5	65	48	23262.57	23262.08
7	5	65	49	23727.82	23727.32
7	5	65	50	24202.37	24201.87
7	5	65	51	24686.41	24685.9
7	5	65	52	25180.14	25179.62
7	5	65	53	25683.73	25683.21
7	5	65	54	26197.4	26196.87
7	5	65	55	26721.34	26720.8
7	5	65	56	27255.76	27255.22
7	5	65	57	27800.87	27800.32
7	5	65	58	28356.88	28356.32
7	5	65	59	27904.01	27903.44
7	5	65	60	27442.08	27441.5
7	5	65	61	26970.91	26970.33
7	5	65	62	26490.31	26489.72
7	5	65	63	26000.11	25999.51
7	5	65	64	25500.09	25499.49
7	5	65	65	24990.08	24989.47
7	5	65	66	24469.87	24469.25
7	5	65	67	23939.25	23938.63
7	5	65	68	23398.01	23397.39
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7	5	65	70	22282.84	22282.21
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7	5	65	72	21122.6	21121.98
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7	5	65	76	18659.55	18658.95
7	5	65	77	18012.68	18012.09
7	5	65	78	17352.87	17352.29
7	5	65	79	16679.86	16679.3
7	5	65	80	15993.38	15992.84
7	5	65	81	15293.17	15292.64
7	5	65	82	14578.95	14578.44
7	5	65	83	13850.44	13849.96
7	5	65	84	13107.35	13106.9
7	5	65	85	12349.4	12348.98
7	5	65	86	11576.29	11575.89
7	5	65	87	10787.71	10787.35
7	5	65	88	9983.36	9983.03
7	5	65	89	9162.92	9162.63
7	5	65	90	8326.07	8325.82
7	5	65	91	7472.48	7472.27
7	5	65	92	6601.83	6601.66
7	5	65	93	5713.76	5713.63
7	5	65	94	4807.95	4807.86
7	5	65	95	3884.02	3883.97
7	5	65	96	2941.64	2941.61
7	5	65	97	1980.42	1980.41
7	5	65	98	1000	1000
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8	5	65	2	9534.46	9538.3
8	5	65	3	9726.17	9729.59
8	5	65	4	9921.79	9924.74
8	5	65	5	10121.43	10123.81
8	5	65	6	10325.18	10326.91
8	5	65	7	10533.12	10534.11
8	5	65	8	10745.05	10745.39
8	5	65	9	10960.77	10960.67
8	5	65	10	11180.26	11180.02
8	5	65	11	11403.87	11403.62
8	5	65	12	11631.95	11631.69
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8	5	65	15	12343.91	12343.65
8	5	65	16	12590.79	12590.52
8	5	65	17	12842.61	12842.33
8	5	65	18	13099.46	13099.18
8	5	65	19	13361.45	13361.16
8	5	65	20	13628.68	13628.38
8	5	65	21	13901.25	13900.95
8	5	65	22	14179.28	14178.97
8	5	65	23	14462.86	14462.55
8	5	65	24	14752.12	14751.8
8	5	65	25	15047.16	15046.83
8	5	65	26	15348.1	15347.77
8	5	65	27	15655.07	15654.73
8	5	65	28	15968.17	15967.82
8	5	65	29	16287.53	16287.18
8	5	65	30	16613.28	16612.92
8	5	65	31	16945.54	16945.18
8	5	65	32	17284.45	17284.08
8	5	65	33	17630.14	17629.76
8	5	65	34	17982.74	17982.36
8	5	65	35	18342.4	18342
8	5	65	36	18709.25	18708.84
8	5	65	37	19083.43	19083.02
8	5	65	38	19465.1	19464.68
8	5	65	39	19854.4	19853.97

8	5	65	40	20251.48	20251.05
8	5	65	41	20656.51	20656.07
8	5	65	42	21069.64	21069.19
8	5	65	43	21491.03	21490.57
8	5	65	44	21920.85	21920.38
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8	5	65	46	22806.44	22805.97
8	5	65	47	23262.57	23262.08
8	5	65	48	23727.82	23727.32
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8	5	65	50	24686.41	24685.9
8	5	65	51	25180.14	25179.62
8	5	65	52	25683.73	25683.21
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8	5	65	59	27442.08	27441.5
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8	5	65	61	26490.31	26489.72
8	5	65	62	26000.11	25999.51
8	5	65	63	25500.09	25499.49
8	5	65	64	24990.08	24989.47
8	5	65	65	24469.87	24469.25
8	5	65	66	23939.25	23938.63
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8	5	65	70	21708.47	21707.84
8	5	65	71	21122.6	21121.98
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8	5	65	74	19293.73	19293.12
8	5	65	75	18659.55	18658.95
8	5	65	76	18012.68	18012.09
8	5	65	77	17352.87	17352.29
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8	5	65	79	15993.38	15992.84
8	5	65	80	15293.17	15292.64
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8	5	65	82	13850.44	13849.96
8	5	65	83	13107.35	13106.9
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8	5	65	85	11576.29	11575.89
8	5	65	86	10787.71	10787.35
8	5	65	87	9983.36	9983.03
8	5	65	88	9162.92	9162.63
8	5	65	89	8326.07	8325.82
8	5	65	90	7472.48	7472.27
8	5	65	91	6601.83	6601.66
8	5	65	92	5713.76	5713.63
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8	5	65	94	3884.02	3883.97
8	5	65	95	2941.64	2941.61
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9	5	65	2	9724.7	9728.91
9	5	65	3	9920.3	9924.04
9	5	65	4	10119.91	10123.09
9	5	65	5	10323.63	10326.18
9	5	65	6	10531.54	10533.37
9	5	65	7	10743.7	10744.75
9	5	65	8	10959.93	10960.27
9	5	65	9	11179.97	11179.88
9	5	65	10	11403.87	11403.62
9	5	65	11	11631.95	11631.69
9	5	65	12	11864.59	11864.33
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9	5	65	14	12343.91	12343.65
9	5	65	15	12590.79	12590.52
9	5	65	16	12842.61	12842.33
9	5	65	17	13099.46	13099.18
9	5	65	18	13361.45	13361.16
9	5	65	19	13628.68	13628.38
9	5	65	20	13901.25	13900.95
9	5	65	21	14179.28	14178.97
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9	5	65	23	14752.12	14751.8
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9	5	65	33	17982.74	17982.36
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9	5	65	37	19465.1	19464.68
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9	5	65	39	20251.48	20251.05

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9	5	65	51	25683.73	25683.21
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9	5	65	94	2941.64	2941.61
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11	5	65	85	9162.92	9162.63
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11	5	65	87	7472.48	7472.27
11	5	65	88	6601.83	6601.66
11	5	65	89	5713.76	5713.63
11	5	65	90	4807.95	4807.86
11	5	65	91	3884.02	3883.97
11	5	65	92	2941.64	2941.61
11	5	65	93	1980.42	1980.41
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12	5	65	1	10115.13	10120.78
12	5	65	2	10318.76	10323.82
12	5	65	3	10526.57	10530.97
12	5	65	4	10738.62	10742.3
12	5	65	5	10955.02	10957.9
12	5	65	6	11175.83	11177.86
12	5	65	7	11401.13	11402.27
12	5	65	8	11630.69	11631.07
12	5	65	9	11864.26	11864.16
12	5	65	10	12101.88	12101.61
12	5	65	11	12343.91	12343.65
12	5	65	12	12590.79	12590.52
12	5	65	13	12842.61	12842.33
12	5	65	14	13099.46	13099.18
12	5	65	15	13361.45	13361.16
12	5	65	16	13628.68	13628.38
12	5	65	17	13901.25	13900.95
12	5	65	18	14179.28	14178.97
12	5	65	19	14462.86	14462.55
12	5	65	20	14752.12	14751.8
12	5	65	21	15047.16	15046.83
12	5	65	22	15348.1	15347.77
12	5	65	23	15655.07	15654.73
12	5	65	24	15968.17	15967.82
12	5	65	25	16287.53	16287.18
12	5	65	26	16613.28	16612.92
12	5	65	27	16945.54	16945.18
12	5	65	28	17284.45	17284.08
12	5	65	29	17630.14	17629.76
12	5	65	30	17982.74	17982.36
12	5	65	31	18342.4	18342
12	5	65	32	18709.25	18708.84
12	5	65	33	19083.43	19083.02
12	5	65	34	19465.1	19464.68
12	5	65	35	19854.4	19853.97
12	5	65	36	20251.48	20251.05
12	5	65	37	20656.51	20656.07
12	5	65	38	21069.64	21069.19
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12	5	65	42	22806.44	22805.97
12	5	65	43	23262.57	23262.08
12	5	65	44	23727.82	23727.32
12	5	65	45	24202.37	24201.87

12	5	65	46	24686.41	24685.9
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12	5	65	48	25683.73	25683.21
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12	5	65	58	26000.11	25999.51
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12	5	65	60	24990.08	24989.47
12	5	65	61	24469.87	24469.25
12	5	65	62	23939.25	23938.63
12	5	65	63	23398.01	23397.39
12	5	65	64	22845.95	22845.32
12	5	65	65	22282.84	22282.21
12	5	65	66	21708.47	21707.84
12	5	65	67	21122.6	21121.98
12	5	65	68	20525.01	20524.39
12	5	65	69	19915.47	19914.85
12	5	65	70	19293.73	19293.12
12	5	65	71	18659.55	18658.95
12	5	65	72	18012.68	18012.09
12	5	65	73	17352.87	17352.29
12	5	65	74	16679.86	16679.3
12	5	65	75	15993.38	15992.84
12	5	65	76	15293.17	15292.64
12	5	65	77	14578.95	14578.44
12	5	65	78	13850.44	13849.96
12	5	65	79	13107.35	13106.9
12	5	65	80	12349.4	12348.98
12	5	65	81	11576.29	11575.89
12	5	65	82	10787.71	10787.35
12	5	65	83	9983.36	9983.03
12	5	65	84	9162.92	9162.63
12	5	65	85	8326.07	8325.82
12	5	65	86	7472.48	7472.27
12	5	65	87	6601.83	6601.66
12	5	65	88	5713.76	5713.63
12	5	65	89	4807.95	4807.86
12	5	65	90	3884.02	3883.97
12	5	65	91	2941.64	2941.61
12	5	65	92	1980.42	1980.41
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13	5	65	2	10524.84	10530.11
13	5	65	3	10736.87	10741.42
13	5	65	4	10953.23	10957.01
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13	5	65	6	11399.26	11401.35
13	5	65	7	11629.09	11630.28
13	5	65	8	11863.27	11863.67
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13	5	65	10	12343.91	12343.65
13	5	65	11	12590.79	12590.52
13	5	65	12	12842.61	12842.33
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13	5	65	14	13361.45	13361.16
13	5	65	15	13628.68	13628.38
13	5	65	16	13901.25	13900.95
13	5	65	17	14179.28	14178.97
13	5	65	18	14462.86	14462.55
13	5	65	19	14752.12	14751.8
13	5	65	20	15047.16	15046.83
13	5	65	21	15348.1	15347.77
13	5	65	22	15655.07	15654.73
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13	5	65	33	19465.1	19464.68
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13	5	65	36	20656.51	20656.07
13	5	65	37	21069.64	21069.19
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13	5	65	41	22806.44	22805.97
13	5	65	42	23262.57	23262.08
13	5	65	43	23727.82	23727.32
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13	5	65	45	24686.41	24685.9
13	5	65	46	25180.14	25179.62
13	5	65	47	25683.73	25683.21
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13	5	65	50	27255.76	27255.22
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13	5	65	52	28356.88	28356.32
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13	5	65	58	25500.09	25499.49
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13	5	65	71	18012.68	18012.09
13	5	65	72	17352.87	17352.29
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13	5	65	74	15993.38	15992.84
13	5	65	75	15293.17	15292.64
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13	5	65	77	13850.44	13849.96
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14	5	65	9	12343.56	12343.47
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14	5	65	46	25683.73	25683.21
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14	5	65	71	17352.87	17352.29
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15	5	65	3	11170.22	11175.07
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15	5	65	8	12342.49	12342.93
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15	5	65	15	14179.28	14178.97
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15	5	65	17	14752.12	14751.8
15	5	65	18	15047.16	15046.83
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15	5	65	56	25500.09	25499.49
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16	5	65	14	14179.28	14178.97
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16	5	65	40	23727.82	23727.32
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16	5	65	56	24990.08	24989.47
16	5	65	57	24469.87	24469.25
16	5	65	58	23939.25	23938.63
16	5	65	59	23398.01	23397.39
16	5	65	60	22845.95	22845.32
16	5	65	61	22282.84	22282.21
16	5	65	62	21708.47	21707.84
16	5	65	63	21122.6	21121.98
16	5	65	64	20525.01	20524.39
16	5	65	65	19915.47	19914.85
16	5	65	66	19293.73	19293.12
16	5	65	67	18659.55	18658.95

16	5	65	68	18012.68	18012.09
16	5	65	69	17352.87	17352.29
16	5	65	70	16679.86	16679.3
16	5	65	71	15993.38	15992.84
16	5	65	72	15293.17	15292.64
16	5	65	73	14578.95	14578.44
16	5	65	74	13850.44	13849.96
16	5	65	75	13107.35	13106.9
16	5	65	76	12349.4	12348.98
16	5	65	77	11576.29	11575.89
16	5	65	78	10787.71	10787.35
16	5	65	79	9983.36	9983.03
16	5	65	80	9162.92	9162.63
16	5	65	81	8326.07	8325.82
16	5	65	82	7472.48	7472.27
16	5	65	83	6601.83	6601.66
16	5	65	84	5713.76	5713.63
16	5	65	85	4807.95	4807.86
16	5	65	86	3884.02	3883.97
16	5	65	87	2941.64	2941.61
16	5	65	88	1980.42	1980.41
16	5	65	89	1000	1000
17	5	65	1	11166.24	11173.08
17	5	65	2	11391.34	11397.39
17	5	65	3	11621.02	11626.24
17	5	65	4	11855.36	11859.71
17	5	65	5	12094.47	12097.91
17	5	65	6	12338.44	12340.91
17	5	65	7	12587.38	12588.82
17	5	65	8	12841.02	12841.54
17	5	65	9	13099.04	13098.97
17	5	65	10	13361.45	13361.16
17	5	65	11	13628.68	13628.38
17	5	65	12	13901.25	13900.95
17	5	65	13	14179.28	14178.97
17	5	65	14	14462.86	14462.55
17	5	65	15	14752.12	14751.8
17	5	65	16	15047.16	15046.83
17	5	65	17	15348.1	15347.77
17	5	65	18	15655.07	15654.73
17	5	65	19	15968.17	15967.82
17	5	65	20	16287.53	16287.18
17	5	65	21	16613.28	16612.92
17	5	65	22	16945.54	16945.18
17	5	65	23	17284.45	17284.08
17	5	65	24	17630.14	17629.76
17	5	65	25	17982.74	17982.36
17	5	65	26	18342.4	18342
17	5	65	27	18709.25	18708.84
17	5	65	28	19083.43	19083.02
17	5	65	29	19465.1	19464.68
17	5	65	30	19854.4	19853.97
17	5	65	31	20251.48	20251.05
17	5	65	32	20656.51	20656.07
17	5	65	33	21069.64	21069.19
17	5	65	34	21491.03	21490.57
17	5	65	35	21920.85	21920.38
17	5	65	36	22359.26	22358.79
17	5	65	37	22806.44	22805.97
17	5	65	38	23262.57	23262.08
17	5	65	39	23727.82	23727.32
17	5	65	40	24202.37	24201.87
17	5	65	41	24686.41	24685.9
17	5	65	42	25180.14	25179.62
17	5	65	43	25683.73	25683.21
17	5	65	44	26197.4	26196.87
17	5	65	45	26721.34	26720.8
17	5	65	46	27255.76	27255.22
17	5	65	47	27800.87	27800.32
17	5	65	48	28356.88	28356.32
17	5	65	49	27904.01	27903.44
17	5	65	50	27442.08	27441.5
17	5	65	51	26970.91	26970.33
17	5	65	52	26490.31	26489.72
17	5	65	53	26000.11	25999.51
17	5	65	54	25500.09	25499.49
17	5	65	55	24990.08	24989.47
17	5	65	56	24469.87	24469.25
17	5	65	57	23939.25	23938.63
17	5	65	58	23398.01	23397.39
17	5	65	59	22845.95	22845.32
17	5	65	60	22282.84	22282.21
17	5	65	61	21708.47	21707.84
17	5	65	62	21122.6	21121.98
17	5	65	63	20525.01	20524.39
17	5	65	64	19915.47	19914.85
17	5	65	65	19293.73	19293.12
17	5	65	66	18659.55	18658.95
17	5	65	67	18012.68	18012.09
17	5	65	68	17352.87	17352.29
17	5	65	69	16679.86	16679.3
17	5	65	70	15993.38	15992.84
17	5	65	71	15293.17	15292.64
17	5	65	72	14578.95	14578.44
17	5	65	73	13850.44	13849.96
17	5	65	74	13107.35	13106.9
17	5	65	75	12349.4	12348.98

17	5	65	76	11576.29	11575.89
17	5	65	77	10787.71	10787.35
17	5	65	78	9983.36	9983.03
17	5	65	79	9162.92	9162.63
17	5	65	80	8326.07	8325.82
17	5	65	81	7472.48	7472.27
17	5	65	82	6601.83	6601.66
17	5	65	83	5713.76	5713.63
17	5	65	84	4807.95	4807.86
17	5	65	85	3884.02	3883.97
17	5	65	86	2941.64	2941.61
17	5	65	87	1980.42	1980.41
17	5	65	88	1000	1000
18	5	65	1	11389.2	11396.34
18	5	65	2	11618.83	11625.17
18	5	65	3	11853.13	11858.62
18	5	65	4	12092.19	12096.79
18	5	65	5	12336.11	12339.77
18	5	65	6	12585.01	12587.65
18	5	65	7	12838.99	12840.55
18	5	65	8	13097.77	13098.36
18	5	65	9	13361	13360.95
18	5	65	10	13628.68	13628.38
18	5	65	11	13901.25	13900.95
18	5	65	12	14179.28	14178.97
18	5	65	13	14462.86	14462.55
18	5	65	14	14752.12	14751.8
18	5	65	15	15047.16	15046.83
18	5	65	16	15348.1	15347.77
18	5	65	17	15655.07	15654.73
18	5	65	18	15968.17	15967.82
18	5	65	19	16287.53	16287.18
18	5	65	20	16613.28	16612.92
18	5	65	21	16945.54	16945.18
18	5	65	22	17284.45	17284.08
18	5	65	23	17630.14	17629.76
18	5	65	24	17982.74	17982.36
18	5	65	25	18342.4	18342
18	5	65	26	18709.25	18708.84
18	5	65	27	19083.43	19083.02
18	5	65	28	19465.1	19464.68
18	5	65	29	19854.4	19853.97
18	5	65	30	20251.48	20251.05
18	5	65	31	20656.51	20656.07
18	5	65	32	21069.64	21069.19
18	5	65	33	21491.03	21490.57
18	5	65	34	21920.85	21920.38
18	5	65	35	22359.26	22358.79
18	5	65	36	22806.44	22805.97
18	5	65	37	23262.57	23262.08
18	5	65	38	23727.82	23727.32
18	5	65	39	24202.37	24201.87
18	5	65	40	24686.41	24685.9
18	5	65	41	25180.14	25179.62
18	5	65	42	25683.73	25683.21
18	5	65	43	26197.4	26196.87
18	5	65	44	26721.34	26720.8
18	5	65	45	27255.76	27255.22
18	5	65	46	27800.87	27800.32
18	5	65	47	28356.88	28356.32
18	5	65	48	27904.01	27903.44
18	5	65	49	27442.08	27441.5
18	5	65	50	26970.91	26970.33
18	5	65	51	26490.31	26489.72
18	5	65	52	26000.11	25999.51
18	5	65	53	25500.09	25499.49
18	5	65	54	24990.08	24989.47
18	5	65	55	24469.87	24469.25
18	5	65	56	23939.25	23938.63
18	5	65	57	23398.01	23397.39
18	5	65	58	22845.95	22845.32
18	5	65	59	22282.84	22282.21
18	5	65	60	21708.47	21707.84
18	5	65	61	21122.6	21121.98
18	5	65	62	20525.01	20524.39
18	5	65	63	19915.47	19914.85
18	5	65	64	19293.73	19293.12
18	5	65	65	18659.55	18658.95
18	5	65	66	18012.68	18012.09
18	5	65	67	17352.87	17352.29
18	5	65	68	16679.86	16679.3
18	5	65	69	15993.38	15992.84
18	5	65	70	15293.17	15292.64
18	5	65	71	14578.95	14578.44
18	5	65	72	13850.44	13849.96
18	5	65	73	13107.35	13106.9
18	5	65	74	12349.4	12348.98
18	5	65	75	11576.29	11575.89
18	5	65	76	10787.71	10787.35
18	5	65	77	9983.36	9983.03
18	5	65	78	9162.92	9162.63
18	5	65	79	8326.07	8325.82
18	5	65	80	7472.48	7472.27
18	5	65	81	6601.83	6601.66
18	5	65	82	5713.76	5713.63
18	5	65	83	4807.95	4807.86
18	5	65	84	3884.02	3883.97

18	5	65	85	2941.64	2941.61
18	5	65	86	1980.42	1980.41
18	5	65	87	1000	1000
19	5	65	1	11616.54	11624.07
19	5	65	2	11850.79	11857.5
19	5	65	3	12089.81	12095.65
19	5	65	4	12333.69	12338.6
19	5	65	5	12582.53	12586.47
19	5	65	6	12836.46	12839.34
19	5	65	7	13095.6	13097.32
19	5	65	8	13359.64	13360.3
19	5	65	9	13628.2	13628.16
19	5	65	10	13901.25	13900.95
19	5	65	11	14179.28	14178.97
19	5	65	12	14462.86	14462.55
19	5	65	13	14752.12	14751.8
19	5	65	14	15047.16	15046.83
19	5	65	15	15348.1	15347.77
19	5	65	16	15655.07	15654.73
19	5	65	17	15968.17	15967.82
19	5	65	18	16287.53	16287.18
19	5	65	19	16613.28	16612.92
19	5	65	20	16945.54	16945.18
19	5	65	21	17284.45	17284.08
19	5	65	22	17630.14	17629.76
19	5	65	23	17982.74	17982.36
19	5	65	24	18342.4	18342
19	5	65	25	18709.25	18708.84
19	5	65	26	19083.43	19083.02
19	5	65	27	19465.1	19464.68
19	5	65	28	19854.4	19853.97
19	5	65	29	20251.48	20251.05
19	5	65	30	20656.51	20656.07
19	5	65	31	21069.64	21069.19
19	5	65	32	21491.03	21490.57
19	5	65	33	21920.85	21920.38
19	5	65	34	22359.26	22358.79
19	5	65	35	22806.44	22805.97
19	5	65	36	23262.57	23262.08
19	5	65	37	23727.82	23727.32
19	5	65	38	24202.37	24201.87
19	5	65	39	24686.41	24685.9
19	5	65	40	25180.14	25179.62
19	5	65	41	25683.73	25683.21
19	5	65	42	26197.4	26196.87
19	5	65	43	26721.34	26720.8
19	5	65	44	27255.76	27255.22
19	5	65	45	27800.87	27800.32
19	5	65	46	28356.88	28356.32
19	5	65	47	27904.01	27903.44
19	5	65	48	27442.08	27441.5
19	5	65	49	26970.91	26970.33
19	5	65	50	26490.31	26489.72
19	5	65	51	26000.11	25999.51
19	5	65	52	25500.09	25499.49
19	5	65	53	24990.08	24989.47
19	5	65	54	24469.87	24469.25
19	5	65	55	23939.25	23938.63
19	5	65	56	23398.01	23397.39
19	5	65	57	22845.95	22845.32
19	5	65	58	22282.84	22282.21
19	5	65	59	21708.47	21707.84
19	5	65	60	21122.6	21121.98
19	5	65	61	20525.01	20524.39
19	5	65	62	19915.47	19914.85
19	5	65	63	19293.73	19293.12
19	5	65	64	18659.55	18658.95
19	5	65	65	18012.68	18012.09
19	5	65	66	17352.87	17352.29
19	5	65	67	16679.86	16679.3
19	5	65	68	15993.38	15992.84
19	5	65	69	15293.17	15292.64
19	5	65	70	14578.95	14578.44
19	5	65	71	13850.44	13849.96
19	5	65	72	13107.35	13106.9
19	5	65	73	12349.4	12348.98
19	5	65	74	11576.29	11575.89
19	5	65	75	10787.71	10787.35
19	5	65	76	9983.36	9983.03
19	5	65	77	9162.92	9162.63
19	5	65	78	8326.07	8325.82
19	5	65	79	7472.48	7472.27
19	5	65	80	6601.83	6601.66
19	5	65	81	5713.76	5713.63
19	5	65	82	4807.95	4807.86
19	5	65	83	3884.02	3883.97
19	5	65	84	2941.64	2941.61
19	5	65	85	1980.42	1980.41
19	5	65	86	1000	1000
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20	5	65	2	12087.31	12094.48
20	5	65	3	12331.14	12337.41
20	5	65	4	12579.94	12585.25
20	5	65	5	12833.81	12838.09
20	5	65	6	13092.89	13096.05
20	5	65	7	13357.31	13359.22
20	5	65	8	13626.74	13627.49

20	5	65	9	13900.74	13900.72
20	5	65	10	14179.28	14178.97
20	5	65	11	14462.86	14462.55
20	5	65	12	14752.12	14751.8
20	5	65	13	15047.16	15046.83
20	5	65	14	15348.1	15347.77
20	5	65	15	15655.07	15654.73
20	5	65	16	15968.17	15967.82
20	5	65	17	16287.53	16287.18
20	5	65	18	16613.28	16612.92
20	5	65	19	16945.54	16945.18
20	5	65	20	17284.45	17284.08
20	5	65	21	17630.14	17629.76
20	5	65	22	17982.74	17982.36
20	5	65	23	18342.4	18342
20	5	65	24	18709.25	18708.84
20	5	65	25	19083.43	19083.02
20	5	65	26	19465.1	19464.68
20	5	65	27	19854.4	19853.97
20	5	65	28	20251.48	20251.05
20	5	65	29	20656.51	20656.07
20	5	65	30	21069.64	21069.19
20	5	65	31	21491.03	21490.57
20	5	65	32	21920.85	21920.38
20	5	65	33	22359.26	22358.79
20	5	65	34	22806.44	22805.97
20	5	65	35	23262.57	23262.08
20	5	65	36	23727.82	23727.32
20	5	65	37	24202.37	24201.87
20	5	65	38	24686.41	24685.9
20	5	65	39	25180.14	25179.62
20	5	65	40	25683.73	25683.21
20	5	65	41	26197.4	26196.87
20	5	65	42	26721.34	26720.8
20	5	65	43	27255.76	27255.22
20	5	65	44	27800.87	27800.32
20	5	65	45	28356.88	28356.32
20	5	65	46	27904.01	27903.44
20	5	65	47	27442.08	27441.5
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20	5	65	50	26000.11	25999.51
20	5	65	51	25500.09	25499.49
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20	5	65	54	23939.25	23938.63
20	5	65	55	23398.01	23397.39
20	5	65	56	22845.95	22845.32
20	5	65	57	22282.84	22282.21
20	5	65	58	21708.47	21707.84
20	5	65	59	21122.6	21121.98
20	5	65	60	20525.01	20524.39
20	5	65	61	19915.47	19914.85
20	5	65	62	19293.73	19293.12
20	5	65	63	18659.55	18658.95
20	5	65	64	18012.68	18012.09
20	5	65	65	17352.87	17352.29
20	5	65	66	16679.86	16679.3
20	5	65	67	15993.38	15992.84
20	5	65	68	15293.17	15292.64
20	5	65	69	14578.95	14578.44
20	5	65	70	13850.44	13849.96
20	5	65	71	13107.35	13106.9
20	5	65	72	12349.4	12348.98
20	5	65	73	11576.29	11575.89
20	5	65	74	10787.71	10787.35
20	5	65	75	9983.36	9983.03
20	5	65	76	9162.92	9162.63
20	5	65	77	8326.07	8325.82
20	5	65	78	7472.48	7472.27
20	5	65	79	6601.83	6601.66
20	5	65	80	5713.76	5713.63
20	5	65	81	4807.95	4807.86
20	5	65	82	3884.02	3883.97
20	5	65	83	2941.64	2941.61
20	5	65	84	1980.42	1980.41
20	5	65	85	1000	1000
21	5	65	1	12084.68	12093.27
21	5	65	2	12328.46	12336.18
21	5	65	3	12577.2	12583.99
21	5	65	4	12831.02	12836.82
21	5	65	5	13090.05	13094.75
21	5	65	6	13354.41	13357.89
21	5	65	7	13624.23	13626.35
21	5	65	8	13899.16	13900.01
21	5	65	9	14178.72	14178.72
21	5	65	10	14462.86	14462.55
21	5	65	11	14752.12	14751.8
21	5	65	12	15047.16	15046.83
21	5	65	13	15348.1	15347.77
21	5	65	14	15655.07	15654.73
21	5	65	15	15968.17	15967.82
21	5	65	16	16287.53	16287.18
21	5	65	17	16613.28	16612.92
21	5	65	18	16945.54	16945.18
21	5	65	19	17284.45	17284.08
21	5	65	20	17630.14	17629.76

21	5	65	21	17982.74	17982.36
21	5	65	22	18342.4	18342
21	5	65	23	18709.25	18708.84
21	5	65	24	19083.43	19083.02
21	5	65	25	19465.1	19464.68
21	5	65	26	19854.4	19853.97
21	5	65	27	20251.48	20251.05
21	5	65	28	20656.51	20656.07
21	5	65	29	21069.64	21069.19
21	5	65	30	21491.03	21490.57
21	5	65	31	21920.85	21920.38
21	5	65	32	22359.26	22358.79
21	5	65	33	22806.44	22805.97
21	5	65	34	23262.57	23262.08
21	5	65	35	23727.82	23727.32
21	5	65	36	24202.37	24201.87
21	5	65	37	24686.41	24685.9
21	5	65	38	25180.14	25179.62
21	5	65	39	25683.73	25683.21
21	5	65	40	26197.4	26196.87
21	5	65	41	26721.34	26720.8
21	5	65	42	27255.76	27255.22
21	5	65	43	27800.87	27800.32
21	5	65	44	28356.88	28356.32
21	5	65	45	27904.01	27903.44
21	5	65	46	27442.08	27441.5
21	5	65	47	26970.91	26970.33
21	5	65	48	26490.31	26489.72
21	5	65	49	26000.11	25999.51
21	5	65	50	25500.09	25499.49
21	5	65	51	24990.08	24989.47
21	5	65	52	24469.87	24469.25
21	5	65	53	23939.25	23938.63
21	5	65	54	23398.01	23397.39
21	5	65	55	22845.95	22845.32
21	5	65	56	22282.84	22282.21
21	5	65	57	21708.47	21707.84
21	5	65	58	21122.6	21121.98
21	5	65	59	20525.01	20524.39
21	5	65	60	19915.47	19914.85
21	5	65	61	19293.73	19293.12
21	5	65	62	18659.55	18658.95
21	5	65	63	18012.68	18012.09
21	5	65	64	17352.87	17352.29
21	5	65	65	16679.86	16679.3
21	5	65	66	15993.38	15992.84
21	5	65	67	15293.17	15292.64
21	5	65	68	14578.95	14578.44
21	5	65	69	13850.44	13849.96
21	5	65	70	13107.35	13106.9
21	5	65	71	12349.4	12348.98
21	5	65	72	11576.29	11575.89
21	5	65	73	10787.71	10787.35
21	5	65	74	9983.36	9983.03
21	5	65	75	9162.92	9162.63
21	5	65	76	8326.07	8325.82
21	5	65	77	7472.48	7472.27
21	5	65	78	6601.83	6601.66
21	5	65	79	5713.76	5713.63
21	5	65	80	4807.95	4807.86
21	5	65	81	3884.02	3883.97
21	5	65	82	2941.64	2941.61
21	5	65	83	1980.42	1980.41
21	5	65	84	1000	1000
22	5	65	1	12325.62	12334.91
22	5	65	2	12574.31	12582.7
22	5	65	3	12828.07	12835.49
22	5	65	4	13087.04	13093.4
22	5	65	5	13351.34	13356.51
22	5	65	6	13621.1	13624.94
22	5	65	7	13896.45	13898.8
22	5	65	8	14177.01	14177.97
22	5	65	9	14462.26	14462.28
22	5	65	10	14752.12	14751.8
22	5	65	11	15047.16	15046.83
22	5	65	12	15348.1	15347.77
22	5	65	13	15655.07	15654.73
22	5	65	14	15968.17	15967.82
22	5	65	15	16287.53	16287.18
22	5	65	16	16613.28	16612.92
22	5	65	17	16945.54	16945.18
22	5	65	18	17284.45	17284.08
22	5	65	19	17630.14	17629.76
22	5	65	20	17982.74	17982.36
22	5	65	21	18342.4	18342
22	5	65	22	18709.25	18708.84
22	5	65	23	19083.43	19083.02
22	5	65	24	19465.1	19464.68
22	5	65	25	19854.4	19853.97
22	5	65	26	20251.48	20251.05
22	5	65	27	20656.51	20656.07
22	5	65	28	21069.64	21069.19
22	5	65	29	21491.03	21490.57
22	5	65	30	21920.85	21920.38
22	5	65	31	22359.26	22358.79
22	5	65	32	22806.44	22805.97
22	5	65	33	23262.57	23262.08

22	5	65	34	23727.82	23727.32
22	5	65	35	24202.37	24201.87
22	5	65	36	24686.41	24685.9
22	5	65	37	25180.14	25179.62
22	5	65	38	25683.73	25683.21
22	5	65	39	26197.4	26196.87
22	5	65	40	26721.34	26720.8
22	5	65	41	27255.76	27255.22
22	5	65	42	27800.87	27800.32
22	5	65	43	28356.88	28356.32
22	5	65	44	27904.01	27903.44
22	5	65	45	27442.08	27441.5
22	5	65	46	26970.91	26970.33
22	5	65	47	26490.31	26489.72
22	5	65	48	26000.11	25999.51
22	5	65	49	25500.09	25499.49
22	5	65	50	24990.08	24989.47
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22	5	65	52	23939.25	23938.63
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22	5	65	56	21708.47	21707.84
22	5	65	57	21122.6	21121.98
22	5	65	58	20525.01	20524.39
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22	5	65	60	19293.73	19293.12
22	5	65	61	18659.55	18658.95
22	5	65	62	18012.68	18012.09
22	5	65	63	17352.87	17352.29
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22	5	65	66	15293.17	15292.64
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22	5	65	68	13850.44	13849.96
22	5	65	69	13107.35	13106.9
22	5	65	70	12349.4	12348.98
22	5	65	71	11576.29	11575.89
22	5	65	72	10787.71	10787.35
22	5	65	73	9983.36	9983.03
22	5	65	74	9162.92	9162.63
22	5	65	75	8326.07	8325.82
22	5	65	76	7472.48	7472.27
22	5	65	77	6601.83	6601.66
22	5	65	78	5713.76	5713.63
22	5	65	79	4807.95	4807.86
22	5	65	80	3884.02	3883.97
22	5	65	81	2941.64	2941.61
22	5	65	82	1980.42	1980.41
22	5	65	83	1000	1000
23	5	65	1	12571.24	12581.34
23	5	65	2	12824.94	12834.11
23	5	65	3	13083.84	13091.99
23	5	65	4	13348.08	13355.08
23	5	65	5	13617.78	13623.48
23	5	65	6	13893.07	13897.31
23	5	65	7	14174.09	14176.69
23	5	65	8	14460.41	14461.48
23	5	65	9	14751.47	14751.52
23	5	65	10	15047.16	15046.83
23	5	65	11	15348.1	15347.77
23	5	65	12	15655.07	15654.73
23	5	65	13	15968.17	15967.82
23	5	65	14	16287.53	16287.18
23	5	65	15	16613.28	16612.92
23	5	65	16	16945.54	16945.18
23	5	65	17	17284.45	17284.08
23	5	65	18	17630.14	17629.76
23	5	65	19	17982.74	17982.36
23	5	65	20	18342.4	18342
23	5	65	21	18709.25	18708.84
23	5	65	22	19083.43	19083.02
23	5	65	23	19465.1	19464.68
23	5	65	24	19854.4	19853.97
23	5	65	25	20251.48	20251.05
23	5	65	26	20656.51	20656.07
23	5	65	27	21069.64	21069.19
23	5	65	28	21491.03	21490.57
23	5	65	29	21920.85	21920.38
23	5	65	30	22359.26	22358.79
23	5	65	31	22806.44	22805.97
23	5	65	32	23262.57	23262.08
23	5	65	33	23727.82	23727.32
23	5	65	34	24202.37	24201.87
23	5	65	35	24686.41	24685.9
23	5	65	36	25180.14	25179.62
23	5	65	37	25683.73	25683.21
23	5	65	38	26197.4	26196.87
23	5	65	39	26721.34	26720.8
23	5	65	40	27255.76	27255.22
23	5	65	41	27800.87	27800.32
23	5	65	42	28356.88	28356.32
23	5	65	43	27904.01	27903.44
23	5	65	44	27442.08	27441.5
23	5	65	45	26970.91	26970.33
23	5	65	46	26490.31	26489.72
23	5	65	47	26000.11	25999.51

23	5	65	48	25500.09	25499.49
23	5	65	49	24990.08	24989.47
23	5	65	50	24469.87	24469.25
23	5	65	51	23939.25	23938.63
23	5	65	52	23398.01	23397.39
23	5	65	53	22845.95	22845.32
23	5	65	54	22282.84	22282.21
23	5	65	55	21708.47	21707.84
23	5	65	56	21122.6	21121.98
23	5	65	57	20525.01	20524.39
23	5	65	58	19915.47	19914.85
23	5	65	59	19293.73	19293.12
23	5	65	60	18659.55	18658.95
23	5	65	61	18012.68	18012.09
23	5	65	62	17352.87	17352.29
23	5	65	63	16679.86	16679.3
23	5	65	64	15993.38	15992.84
23	5	65	65	15293.17	15292.64
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23	5	65	67	13850.44	13849.96
23	5	65	68	13107.35	13106.9
23	5	65	69	12349.4	12348.98
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23	5	65	71	10787.71	10787.35
23	5	65	72	9983.36	9983.03
23	5	65	73	9162.92	9162.63
23	5	65	74	8326.07	8325.82
23	5	65	75	7472.48	7472.27
23	5	65	76	6601.83	6601.66
23	5	65	77	5713.76	5713.63
23	5	65	78	4807.95	4807.86
23	5	65	79	3884.02	3883.97
23	5	65	80	2941.64	2941.61
23	5	65	81	1980.42	1980.41
23	5	65	82	1000	1000
24	5	65	1	12821.62	12832.67
24	5	65	2	13080.46	13090.52
24	5	65	3	13344.63	13353.57
24	5	65	4	13614.26	13621.95
24	5	65	5	13889.47	13895.75
24	5	65	6	14170.42	14175.09
24	5	65	7	14457.24	14460.1
24	5	65	8	14749.46	14750.65
24	5	65	9	15046.45	15046.53
24	5	65	10	15348.1	15347.77
24	5	65	11	15655.07	15654.73
24	5	65	12	15968.17	15967.82
24	5	65	13	16287.53	16287.18
24	5	65	14	16613.28	16612.92
24	5	65	15	16945.54	16945.18
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24	5	65	17	17630.14	17629.76
24	5	65	18	17982.74	17982.36
24	5	65	19	18342.4	18342
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24	5	65	21	19083.43	19083.02
24	5	65	22	19465.1	19464.68
24	5	65	23	19854.4	19853.97
24	5	65	24	20251.48	20251.05
24	5	65	25	20656.51	20656.07
24	5	65	26	21069.64	21069.19
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24	5	65	29	22359.26	22358.79
24	5	65	30	22806.44	22805.97
24	5	65	31	23262.57	23262.08
24	5	65	32	23727.82	23727.32
24	5	65	33	24202.37	24201.87
24	5	65	34	24686.41	24685.9
24	5	65	35	25180.14	25179.62
24	5	65	36	25683.73	25683.21
24	5	65	37	26197.4	26196.87
24	5	65	38	26721.34	26720.8
24	5	65	39	27255.76	27255.22
24	5	65	40	27800.87	27800.32
24	5	65	41	28356.88	28356.32
24	5	65	42	27904.01	27903.44
24	5	65	43	27442.08	27441.5
24	5	65	44	26970.91	26970.33
24	5	65	45	26490.31	26489.72
24	5	65	46	26000.11	25999.51
24	5	65	47	25500.09	25499.49
24	5	65	48	24990.08	24989.47
24	5	65	49	24469.87	24469.25
24	5	65	50	23939.25	23938.63
24	5	65	51	23398.01	23397.39
24	5	65	52	22845.95	22845.32
24	5	65	53	22282.84	22282.21
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24	5	65	55	21122.6	21121.98
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24	5	65	59	18659.55	18658.95
24	5	65	60	18012.68	18012.09
24	5	65	61	17352.87	17352.29
24	5	65	62	16679.86	16679.3

24	5	65	63	15993.38	15992.84
24	5	65	64	15293.17	15292.64
24	5	65	65	14578.95	14578.44
24	5	65	66	13850.44	13849.96
24	5	65	67	13107.35	13106.9
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24	5	65	69	11576.29	11575.89
24	5	65	70	10787.71	10787.35
24	5	65	71	9983.36	9983.03
24	5	65	72	9162.92	9162.63
24	5	65	73	8326.07	8325.82
24	5	65	74	7472.48	7472.27
24	5	65	75	6601.83	6601.66
24	5	65	76	5713.76	5713.63
24	5	65	77	4807.95	4807.86
24	5	65	78	3884.02	3883.97
24	5	65	79	2941.64	2941.61
24	5	65	80	1980.42	1980.41
24	5	65	81	1000	1000
25	5	65	1	13076.86	13088.96
25	5	65	2	13340.95	13351.98
25	5	65	3	13610.51	13620.32
25	5	65	4	13885.65	13894.09
25	5	65	5	14166.52	14173.4
25	5	65	6	14453.27	14458.38
25	5	65	7	14746.03	14749.17
25	5	65	8	15044.28	15045.59
25	5	65	9	15347.34	15347.44
25	5	65	10	15655.07	15654.73
25	5	65	11	15968.17	15967.82
25	5	65	12	16287.53	16287.18
25	5	65	13	16613.28	16612.92
25	5	65	14	16945.54	16945.18
25	5	65	15	17284.45	17284.08
25	5	65	16	17630.14	17629.76
25	5	65	17	17982.74	17982.36
25	5	65	18	18342.4	18342
25	5	65	19	18709.25	18708.84
25	5	65	20	19083.43	19083.02
25	5	65	21	19465.1	19464.68
25	5	65	22	19854.4	19853.97
25	5	65	23	20251.48	20251.05
25	5	65	24	20656.51	20656.07
25	5	65	25	21069.64	21069.19
25	5	65	26	21491.03	21490.57
25	5	65	27	21920.85	21920.38
25	5	65	28	22359.26	22358.79
25	5	65	29	22806.44	22805.97
25	5	65	30	23262.57	23262.08
25	5	65	31	23727.82	23727.32
25	5	65	32	24202.37	24201.87
25	5	65	33	24686.41	24685.9
25	5	65	34	25180.14	25179.62
25	5	65	35	25683.73	25683.21
25	5	65	36	26197.4	26196.87
25	5	65	37	26721.34	26720.8
25	5	65	38	27255.76	27255.22
25	5	65	39	27800.87	27800.32
25	5	65	40	28356.88	28356.32
25	5	65	41	27904.01	27903.44
25	5	65	42	27442.08	27441.5
25	5	65	43	26970.91	26970.33
25	5	65	44	26490.31	26489.72
25	5	65	45	26000.11	25999.51
25	5	65	46	25500.09	25499.49
25	5	65	47	24990.08	24989.47
25	5	65	48	24469.87	24469.25
25	5	65	49	23939.25	23938.63
25	5	65	50	23398.01	23397.39
25	5	65	51	22845.95	22845.32
25	5	65	52	22282.84	22282.21
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25	5	65	54	21122.6	21121.98
25	5	65	55	20525.01	20524.39
25	5	65	56	19915.47	19914.85
25	5	65	57	19293.73	19293.12
25	5	65	58	18659.55	18658.95
25	5	65	59	18012.68	18012.09
25	5	65	60	17352.87	17352.29
25	5	65	61	16679.86	16679.3
25	5	65	62	15993.38	15992.84
25	5	65	63	15293.17	15292.64
25	5	65	64	14578.95	14578.44
25	5	65	65	13850.44	13849.96
25	5	65	66	13107.35	13106.9
25	5	65	67	12349.4	12348.98
25	5	65	68	11576.29	11575.89
25	5	65	69	10787.71	10787.35
25	5	65	70	9983.36	9983.03
25	5	65	71	9162.92	9162.63
25	5	65	72	8326.07	8325.82
25	5	65	73	7472.48	7472.27
25	5	65	74	6601.83	6601.66
25	5	65	75	5713.76	5713.63
25	5	65	76	4807.95	4807.86
25	5	65	77	3884.02	3883.97
25	5	65	78	2941.64	2941.61

25	5	65	79	1980.42	1980.41
25	5	65	80	1000	1000
26	5	65	1	13337.05	13350.29
26	5	65	2	13606.53	13618.6
26	5	65	3	13881.59	13892.33
26	5	65	4	14162.38	14171.61
26	5	65	5	14449.04	14456.55
26	5	65	6	14741.72	14747.29
26	5	65	7	15040.56	15043.97
26	5	65	8	15344.99	15346.41
26	5	65	9	15654.23	15654.36
26	5	65	10	15968.17	15967.82
26	5	65	11	16287.53	16287.18
26	5	65	12	16613.28	16612.92
26	5	65	13	16945.54	16945.18
26	5	65	14	17284.45	17284.08
26	5	65	15	17630.14	17629.76
26	5	65	16	17982.74	17982.36
26	5	65	17	18342.4	18342
26	5	65	18	18709.25	18708.84
26	5	65	19	19083.43	19083.02
26	5	65	20	19465.1	19464.68
26	5	65	21	19854.4	19853.97
26	5	65	22	20251.48	20251.05
26	5	65	23	20656.51	20656.07
26	5	65	24	21069.64	21069.19
26	5	65	25	21491.03	21490.57
26	5	65	26	21920.85	21920.38
26	5	65	27	22359.26	22358.79
26	5	65	28	22806.44	22805.97
26	5	65	29	23262.57	23262.08
26	5	65	30	23727.82	23727.32
26	5	65	31	24202.37	24201.87
26	5	65	32	24686.41	24685.9
26	5	65	33	25180.14	25179.62
26	5	65	34	25683.73	25683.21
26	5	65	35	26197.4	26196.87
26	5	65	36	26721.34	26720.8
26	5	65	37	27255.76	27255.22
26	5	65	38	27800.87	27800.32
26	5	65	39	28356.88	28356.32
26	5	65	40	27904.01	27903.44
26	5	65	41	27442.08	27441.5
26	5	65	42	26970.91	26970.33
26	5	65	43	26490.31	26489.72
26	5	65	44	26000.11	25999.51
26	5	65	45	25500.09	25499.49
26	5	65	46	24990.08	24989.47
26	5	65	47	24469.87	24469.25
26	5	65	48	23939.25	23938.63
26	5	65	49	23398.01	23397.39
26	5	65	50	22845.95	22845.32
26	5	65	51	22282.84	22282.21
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26	5	65	57	18659.55	18658.95
26	5	65	58	18012.68	18012.09
26	5	65	59	17352.87	17352.29
26	5	65	60	16679.86	16679.3
26	5	65	61	15993.38	15992.84
26	5	65	62	15293.17	15292.64
26	5	65	63	14578.95	14578.44
26	5	65	64	13850.44	13849.96
26	5	65	65	13107.35	13106.9
26	5	65	66	12349.4	12348.98
26	5	65	67	11576.29	11575.89
26	5	65	68	10787.71	10787.35
26	5	65	69	9983.36	9983.03
26	5	65	70	9162.92	9162.63
26	5	65	71	8326.07	8325.82
26	5	65	72	7472.48	7472.27
26	5	65	73	6601.83	6601.66
26	5	65	74	5713.76	5713.63
26	5	65	75	4807.95	4807.86
26	5	65	76	3884.02	3883.97
26	5	65	77	2941.64	2941.61
26	5	65	78	1980.42	1980.41
26	5	65	79	1000	1000
27	5	65	1	13602.31	13616.74
27	5	65	2	13877.28	13890.44
27	5	65	3	14157.99	14169.68
27	5	65	4	14444.56	14454.58
27	5	65	5	14737.15	14745.29
27	5	65	6	15035.89	15041.92
27	5	65	7	15340.95	15344.64
27	5	65	8	15651.69	15653.23
27	5	65	9	15967.27	15967.42
27	5	65	10	16287.53	16287.18
27	5	65	11	16613.28	16612.92
27	5	65	12	16945.54	16945.18
27	5	65	13	17284.45	17284.08
27	5	65	14	17630.14	17629.76
27	5	65	15	17982.74	17982.36
27	5	65	16	18342.4	18342

27	5	65	17	18709.25	18708.84
27	5	65	18	19083.43	19083.02
27	5	65	19	19465.1	19464.68
27	5	65	20	19854.4	19853.97
27	5	65	21	20251.48	20251.05
27	5	65	22	20656.51	20656.07
27	5	65	23	21069.64	21069.19
27	5	65	24	21491.03	21490.57
27	5	65	25	21920.85	21920.38
27	5	65	26	22359.26	22358.79
27	5	65	27	22806.44	22805.97
27	5	65	28	23262.57	23262.08
27	5	65	29	23727.82	23727.32
27	5	65	30	24202.37	24201.87
27	5	65	31	24686.41	24685.9
27	5	65	32	25180.14	25179.62
27	5	65	33	25683.73	25683.21
27	5	65	34	26197.4	26196.87
27	5	65	35	26721.34	26720.8
27	5	65	36	27255.76	27255.22
27	5	65	37	27800.87	27800.32
27	5	65	38	28356.88	28356.32
27	5	65	39	27904.01	27903.44
27	5	65	40	27442.08	27441.5
27	5	65	41	26970.91	26970.33
27	5	65	42	26490.31	26489.72
27	5	65	43	26000.11	25999.51
27	5	65	44	25500.09	25499.49
27	5	65	45	24990.08	24989.47
27	5	65	46	24469.87	24469.25
27	5	65	47	23939.25	23938.63
27	5	65	48	23398.01	23397.39
27	5	65	49	22845.95	22845.32
27	5	65	50	22282.84	22282.21
27	5	65	51	21708.47	21707.84
27	5	65	52	21122.6	21121.98
27	5	65	53	20525.01	20524.39
27	5	65	54	19915.47	19914.85
27	5	65	55	19293.73	19293.12
27	5	65	56	18659.55	18658.95
27	5	65	57	18012.68	18012.09
27	5	65	58	17352.87	17352.29
27	5	65	59	16679.86	16679.3
27	5	65	60	15993.38	15992.84
27	5	65	61	15293.17	15292.64
27	5	65	62	14578.95	14578.44
27	5	65	63	13850.44	13849.96
27	5	65	64	13107.35	13106.9
27	5	65	65	12349.4	12348.98
27	5	65	66	11576.29	11575.89
27	5	65	67	10787.71	10787.35
27	5	65	68	9983.36	9983.03
27	5	65	69	9162.92	9162.63
27	5	65	70	8326.07	8325.82
27	5	65	71	7472.48	7472.27
27	5	65	72	6601.83	6601.66
27	5	65	73	5713.76	5713.63
27	5	65	74	4807.95	4807.86
27	5	65	75	3884.02	3883.97
27	5	65	76	2941.64	2941.61
27	5	65	77	1980.42	1980.41
27	5	65	78	1000	1000
28	5	65	1	13872.71	13888.4
28	5	65	2	14153.32	14167.6
28	5	65	3	14439.8	14452.46
28	5	65	4	14732.29	14743.13
28	5	65	5	15030.94	15039.72
28	5	65	6	15335.9	15342.39
28	5	65	7	15647.32	15651.28
28	5	65	8	15964.51	15966.17
28	5	65	9	16286.55	16286.73
28	5	65	10	16613.28	16612.92
28	5	65	11	16945.54	16945.18
28	5	65	12	17284.45	17284.08
28	5	65	13	17630.14	17629.76
28	5	65	14	17982.74	17982.36
28	5	65	15	18342.4	18342
28	5	65	16	18709.25	18708.84
28	5	65	17	19083.43	19083.02
28	5	65	18	19465.1	19464.68
28	5	65	19	19854.4	19853.97
28	5	65	20	20251.48	20251.05
28	5	65	21	20656.51	20656.07
28	5	65	22	21069.64	21069.19
28	5	65	23	21491.03	21490.57
28	5	65	24	21920.85	21920.38
28	5	65	25	22359.26	22358.79
28	5	65	26	22806.44	22805.97
28	5	65	27	23262.57	23262.08
28	5	65	28	23727.82	23727.32
28	5	65	29	24202.37	24201.87
28	5	65	30	24686.41	24685.9
28	5	65	31	25180.14	25179.62
28	5	65	32	25683.73	25683.21
28	5	65	33	26197.4	26196.87
28	5	65	34	26721.34	26720.8
28	5	65	35	27255.76	27255.22

28	5	65	36	27800.87	27800.32
28	5	65	37	28356.88	28356.32
28	5	65	38	27904.01	27903.44
28	5	65	39	27442.08	27441.5
28	5	65	40	26970.91	26970.33
28	5	65	41	26490.31	26489.72
28	5	65	42	26000.11	25999.51
28	5	65	43	25500.09	25499.49
28	5	65	44	24990.08	24989.47
28	5	65	45	24469.87	24469.25
28	5	65	46	23939.25	23938.63
28	5	65	47	23398.01	23397.39
28	5	65	48	22845.95	22845.32
28	5	65	49	22282.84	22282.21
28	5	65	50	21708.47	21707.84
28	5	65	51	21122.6	21121.98
28	5	65	52	20525.01	20524.39
28	5	65	53	19915.47	19914.85
28	5	65	54	19293.73	19293.12
28	5	65	55	18659.55	18658.95
28	5	65	56	18012.68	18012.09
28	5	65	57	17352.87	17352.29
28	5	65	58	16679.86	16679.3
28	5	65	59	15993.38	15992.84
28	5	65	60	15293.17	15292.64
28	5	65	61	14578.95	14578.44
28	5	65	62	13850.44	13849.96
28	5	65	63	13107.35	13106.9
28	5	65	64	12349.4	12348.98
28	5	65	65	11576.29	11575.89
28	5	65	66	10787.71	10787.35
28	5	65	67	9983.36	9983.03
28	5	65	68	9162.92	9162.63
28	5	65	69	8326.07	8325.82
28	5	65	70	7472.48	7472.27
28	5	65	71	6601.83	6601.66
28	5	65	72	5713.76	5713.63
28	5	65	73	4807.95	4807.86
28	5	65	74	3884.02	3883.97
28	5	65	75	2941.64	2941.61
28	5	65	76	1980.42	1980.41
28	5	65	77	1000	1000
29	5	65	1	14148.37	14165.35
29	5	65	2	14434.75	14450.17
29	5	65	3	14727.14	14740.79
29	5	65	4	15025.68	15037.33
29	5	65	5	15330.54	15339.95
29	5	65	6	15641.85	15648.79
29	5	65	7	15959.78	15964.02
29	5	65	8	16283.57	16285.35
29	5	65	9	16612.22	16612.43
29	5	65	10	16945.54	16945.18
29	5	65	11	17284.45	17284.08
29	5	65	12	17630.14	17629.76
29	5	65	13	17982.74	17982.36
29	5	65	14	18342.4	18342
29	5	65	15	18709.25	18708.84
29	5	65	16	19083.43	19083.02
29	5	65	17	19465.1	19464.68
29	5	65	18	19854.4	19853.97
29	5	65	19	20251.48	20251.05
29	5	65	20	20656.51	20656.07
29	5	65	21	21069.64	21069.19
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29	5	65	23	21920.85	21920.38
29	5	65	24	22359.26	22358.79
29	5	65	25	22806.44	22805.97
29	5	65	26	23262.57	23262.08
29	5	65	27	23727.82	23727.32
29	5	65	28	24202.37	24201.87
29	5	65	29	24686.41	24685.9
29	5	65	30	25180.14	25179.62
29	5	65	31	25683.73	25683.21
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29	5	65	33	26721.34	26720.8
29	5	65	34	27255.76	27255.22
29	5	65	35	27800.87	27800.32
29	5	65	36	28356.88	28356.32
29	5	65	37	27904.01	27903.44
29	5	65	38	27442.08	27441.5
29	5	65	39	26970.91	26970.33
29	5	65	40	26490.31	26489.72
29	5	65	41	26000.11	25999.51
29	5	65	42	25500.09	25499.49
29	5	65	43	24990.08	24989.47
29	5	65	44	24469.87	24469.25
29	5	65	45	23939.25	23938.63
29	5	65	46	23398.01	23397.39
29	5	65	47	22845.95	22845.32
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29	5	65	51	20525.01	20524.39
29	5	65	52	19915.47	19914.85
29	5	65	53	19293.73	19293.12
29	5	65	54	18659.55	18658.95
29	5	65	55	18012.68	18012.09

29	5	65	56	17352.87	17352.29
29	5	65	57	16679.86	16679.3
29	5	65	58	15993.38	15992.84
29	5	65	59	15293.17	15292.64
29	5	65	60	14578.95	14578.44
29	5	65	61	13850.44	13849.96
29	5	65	62	13107.35	13106.9
29	5	65	63	12349.4	12348.98
29	5	65	64	11576.29	11575.89
29	5	65	65	10787.71	10787.35
29	5	65	66	9983.36	9983.03
29	5	65	67	9162.92	9162.63
29	5	65	68	8326.07	8325.82
29	5	65	69	7472.48	7472.27
29	5	65	70	6601.83	6601.66
29	5	65	71	5713.76	5713.63
29	5	65	72	4807.95	4807.86
29	5	65	73	3884.02	3883.97
29	5	65	74	2941.64	2941.61
29	5	65	75	1980.42	1980.41
29	5	65	76	1000	1000
30	5	65	1	14429.38	14447.68
30	5	65	2	14721.66	14738.25
30	5	65	3	15020.09	15034.74
30	5	65	4	15324.84	15337.31
30	5	65	5	15636.03	15646.1
30	5	65	6	15953.85	15961.27
30	5	65	7	16278.44	16282.97
30	5	65	8	16608.98	16610.9
30	5	65	9	16944.4	16944.63
30	5	65	10	17284.45	17284.08
30	5	65	11	17630.14	17629.76
30	5	65	12	17982.74	17982.36
30	5	65	13	18342.4	18342
30	5	65	14	18709.25	18708.84
30	5	65	15	19083.43	19083.02
30	5	65	16	19465.1	19464.68
30	5	65	17	19854.4	19853.97
30	5	65	18	20251.48	20251.05
30	5	65	19	20656.51	20656.07
30	5	65	20	21069.64	21069.19
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30	5	65	22	21920.85	21920.38
30	5	65	23	22359.26	22358.79
30	5	65	24	22806.44	22805.97
30	5	65	25	23262.57	23262.08
30	5	65	26	23727.82	23727.32
30	5	65	27	24202.37	24201.87
30	5	65	28	24686.41	24685.9
30	5	65	29	25180.14	25179.62
30	5	65	30	25683.73	25683.21
30	5	65	31	26197.4	26196.87
30	5	65	32	26721.34	26720.8
30	5	65	33	27255.76	27255.22
30	5	65	34	27800.87	27800.32
30	5	65	35	28356.88	28356.32
30	5	65	36	27904.01	27903.44
30	5	65	37	27442.08	27441.5
30	5	65	38	26970.91	26970.33
30	5	65	39	26490.31	26489.72
30	5	65	40	26000.11	25999.51
30	5	65	41	25500.09	25499.49
30	5	65	42	24990.08	24989.47
30	5	65	43	24469.87	24469.25
30	5	65	44	23939.25	23938.63
30	5	65	45	23398.01	23397.39
30	5	65	46	22845.95	22845.32
30	5	65	47	22282.84	22282.21
30	5	65	48	21708.47	21707.84
30	5	65	49	21122.6	21121.98
30	5	65	50	20525.01	20524.39
30	5	65	51	19915.47	19914.85
30	5	65	52	19293.73	19293.12
30	5	65	53	18659.55	18658.95
30	5	65	54	18012.68	18012.09
30	5	65	55	17352.87	17352.29
30	5	65	56	16679.86	16679.3
30	5	65	57	15993.38	15992.84
30	5	65	58	15293.17	15292.64
30	5	65	59	14578.95	14578.44
30	5	65	60	13850.44	13849.96
30	5	65	61	13107.35	13106.9
30	5	65	62	12349.4	12348.98
30	5	65	63	11576.29	11575.89
30	5	65	64	10787.71	10787.35
30	5	65	65	9983.36	9983.03
30	5	65	66	9162.92	9162.63
30	5	65	67	8326.07	8325.82
30	5	65	68	7472.48	7472.27
30	5	65	69	6601.83	6601.66
30	5	65	70	5713.76	5713.63
30	5	65	71	4807.95	4807.86
30	5	65	72	3884.02	3883.97
30	5	65	73	2941.64	2941.61
30	5	65	74	1980.42	1980.41
30	5	65	75	1000	1000
31	5	65	1	14715.83	14735.5

31	5	65	2	15014.15	15031.94
31	5	65	3	15318.77	15334.45
31	5	65	4	15629.85	15643.18
31	5	65	5	15947.54	15958.29
31	5	65	6	16272	16279.93
31	5	65	7	16603.42	16608.26
31	5	65	8	16940.88	16942.94
31	5	65	9	17283.21	17283.48
31	5	65	10	17630.14	17629.76
31	5	65	11	17982.74	17982.36
31	5	65	12	18342.4	18342
31	5	65	13	18709.25	18708.84
31	5	65	14	19083.43	19083.02
31	5	65	15	19465.1	19464.68
31	5	65	16	19854.4	19853.97
31	5	65	17	20251.48	20251.05
31	5	65	18	20656.51	20656.07
31	5	65	19	21069.64	21069.19
31	5	65	20	21491.03	21490.57
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31	5	65	22	22359.26	22358.79
31	5	65	23	22806.44	22805.97
31	5	65	24	23262.57	23262.08
31	5	65	25	23727.82	23727.32
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31	5	65	27	24686.41	24685.9
31	5	65	28	25180.14	25179.62
31	5	65	29	25683.73	25683.21
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31	5	65	31	26721.34	26720.8
31	5	65	32	27255.76	27255.22
31	5	65	33	27800.87	27800.32
31	5	65	34	28356.88	28356.32
31	5	65	35	27904.01	27903.44
31	5	65	36	27442.08	27441.5
31	5	65	37	26970.91	26970.33
31	5	65	38	26490.31	26489.72
31	5	65	39	26000.11	25999.51
31	5	65	40	25500.09	25499.49
31	5	65	41	24990.08	24989.47
31	5	65	42	24469.87	24469.25
31	5	65	43	23939.25	23938.63
31	5	65	44	23398.01	23397.39
31	5	65	45	22845.95	22845.32
31	5	65	46	22282.84	22282.21
31	5	65	47	21708.47	21707.84
31	5	65	48	21122.6	21121.98
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31	5	65	52	18659.55	18658.95
31	5	65	53	18012.68	18012.09
31	5	65	54	17352.87	17352.29
31	5	65	55	16679.86	16679.3
31	5	65	56	15993.38	15992.84
31	5	65	57	15293.17	15292.64
31	5	65	58	14578.95	14578.44
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31	5	65	60	13107.35	13106.9
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31	5	65	63	10787.71	10787.35
31	5	65	64	9983.36	9983.03
31	5	65	65	9162.92	9162.63
31	5	65	66	8326.07	8325.82
31	5	65	67	7472.48	7472.27
31	5	65	68	6601.83	6601.66
31	5	65	69	5713.76	5713.63
31	5	65	70	4807.95	4807.86
31	5	65	71	3884.02	3883.97
31	5	65	72	2941.64	2941.61
31	5	65	73	1980.42	1980.41
31	5	65	74	1000	1000
32	5	65	1	15007.82	15028.9
32	5	65	2	15312.32	15331.35
32	5	65	3	15623.27	15640.02
32	5	65	4	15940.82	15955.06
32	5	65	5	16265.15	16276.64
32	5	65	6	16596.43	16604.9
32	5	65	7	16934.83	16940.02
32	5	65	8	17279.38	17281.62
32	5	65	9	17628.78	17629.1
32	5	65	10	17982.74	17982.36
32	5	65	11	18342.4	18342
32	5	65	12	18709.25	18708.84
32	5	65	13	19083.43	19083.02
32	5	65	14	19465.1	19464.68
32	5	65	15	19854.4	19853.97
32	5	65	16	20251.48	20251.05
32	5	65	17	20656.51	20656.07
32	5	65	18	21069.64	21069.19
32	5	65	19	21491.03	21490.57
32	5	65	20	21920.85	21920.38
32	5	65	21	22359.26	22358.79
32	5	65	22	22806.44	22805.97
32	5	65	23	23262.57	23262.08
32	5	65	24	23727.82	23727.32

32	5	65	25	24202.37	24201.87
32	5	65	26	24686.41	24685.9
32	5	65	27	25180.14	25179.62
32	5	65	28	25683.73	25683.21
32	5	65	29	26197.4	26196.87
32	5	65	30	26721.34	26720.8
32	5	65	31	27255.76	27255.22
32	5	65	32	27800.87	27800.32
32	5	65	33	28356.88	28356.32
32	5	65	34	27904.01	27903.44
32	5	65	35	27442.08	27441.5
32	5	65	36	26970.91	26970.33
32	5	65	37	26490.31	26489.72
32	5	65	38	26000.11	25999.51
32	5	65	39	25500.09	25499.49
32	5	65	40	24990.08	24989.47
32	5	65	41	24469.87	24469.25
32	5	65	42	23939.25	23938.63
32	5	65	43	23398.01	23397.39
32	5	65	44	22845.95	22845.32
32	5	65	45	22282.84	22282.21
32	5	65	46	21708.47	21707.84
32	5	65	47	21122.6	21121.98
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32	5	65	50	19293.73	19293.12
32	5	65	51	18659.55	18658.95
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32	5	65	62	10787.71	10787.35
32	5	65	63	9983.36	9983.03
32	5	65	64	9162.92	9162.63
32	5	65	65	8326.07	8325.82
32	5	65	66	7472.48	7472.27
32	5	65	67	6601.83	6601.66
32	5	65	68	5713.76	5713.63
32	5	65	69	4807.95	4807.86
32	5	65	70	3884.02	3883.97
32	5	65	71	2941.64	2941.61
32	5	65	72	1980.42	1980.41
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33	5	65	2	15616.24	15636.6
33	5	65	3	15933.66	15951.58
33	5	65	4	16257.85	16273.08
33	5	65	5	16588.97	16601.27
33	5	65	6	16927.23	16936.32
33	5	65	7	17272.79	17278.4
33	5	65	8	17624.61	17627.05
33	5	65	9	17981.26	17981.63
33	5	65	10	18342.4	18342
33	5	65	11	18709.25	18708.84
33	5	65	12	19083.43	19083.02
33	5	65	13	19465.1	19464.68
33	5	65	14	19854.4	19853.97
33	5	65	15	20251.48	20251.05
33	5	65	16	20656.51	20656.07
33	5	65	17	21069.64	21069.19
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33	5	65	21	22806.44	22805.97
33	5	65	22	23262.57	23262.08
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33	5	65	26	25180.14	25179.62
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33	5	65	36	26490.31	26489.72
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33	5	65	38	25500.09	25499.49
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33	5	65	45	21708.47	21707.84
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33	5	65	51	18012.68	18012.09
33	5	65	52	17352.87	17352.29
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33	5	65	54	15993.38	15992.84
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33	5	65	57	13850.44	13849.96
33	5	65	58	13107.35	13106.9
33	5	65	59	12349.4	12348.98
33	5	65	60	11576.29	11575.89
33	5	65	61	10787.71	10787.35
33	5	65	62	9983.36	9983.03
33	5	65	63	9162.92	9162.63
33	5	65	64	8326.07	8325.82
33	5	65	65	7472.48	7472.27
33	5	65	66	6601.83	6601.66
33	5	65	67	5713.76	5713.63
33	5	65	68	4807.95	4807.86
33	5	65	69	3884.02	3883.97
33	5	65	70	2941.64	2941.61
33	5	65	71	1980.42	1980.41
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34	5	65	1	15608.74	15632.92
34	5	65	2	15926.01	15947.82
34	5	65	3	16250.04	16269.25
34	5	65	4	16581.01	16597.37
34	5	65	5	16919.11	16932.34
34	5	65	6	17264.51	17274.34
34	5	65	7	17617.44	17623.52
34	5	65	8	17976.72	17979.38
34	5	65	9	18340.78	18341.21
34	5	65	10	18709.25	18708.84
34	5	65	11	19083.43	19083.02
34	5	65	12	19465.1	19464.68
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34	5	65	14	20251.48	20251.05
34	5	65	15	20656.51	20656.07
34	5	65	16	21069.64	21069.19
34	5	65	17	21491.03	21490.57
34	5	65	18	21920.85	21920.38
34	5	65	19	22359.26	22358.79
34	5	65	20	22806.44	22805.97
34	5	65	21	23262.57	23262.08
34	5	65	22	23727.82	23727.32
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34	5	65	24	24686.41	24685.9
34	5	65	25	25180.14	25179.62
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34	5	65	30	27800.87	27800.32
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34	5	65	32	27904.01	27903.44
34	5	65	33	27442.08	27441.5
34	5	65	34	26970.91	26970.33
34	5	65	35	26490.31	26489.72
34	5	65	36	26000.11	25999.51
34	5	65	37	25500.09	25499.49
34	5	65	38	24990.08	24989.47
34	5	65	39	24469.87	24469.25
34	5	65	40	23939.25	23938.63
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34	5	65	50	18012.68	18012.09
34	5	65	51	17352.87	17352.29
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34	5	65	61	9983.36	9983.03
34	5	65	62	9162.92	9162.63
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34	5	65	64	7472.48	7472.27
34	5	65	65	6601.83	6601.66
34	5	65	66	5713.76	5713.63
34	5	65	67	4807.95	4807.86
34	5	65	68	3884.02	3883.97
34	5	65	69	2941.64	2941.61
34	5	65	70	1980.42	1980.41
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35	5	65	1	15917.83	15943.79
35	5	65	2	16241.7	16265.14

35	5	65	3	16572.5	16593.17
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35	5	65	5	17255.65	17269.97
35	5	65	6	17608.41	17619.07
35	5	65	7	17968.89	17975.52
35	5	65	8	18335.81	18338.76
35	5	65	9	18707.48	18707.97
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35	5	65	36	25500.09	25499.49
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35	5	65	60	9983.36	9983.03
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35	5	65	64	6601.83	6601.66
35	5	65	65	5713.76	5713.63
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35	5	65	67	3884.02	3883.97
35	5	65	68	2941.64	2941.61
35	5	65	69	1980.42	1980.41
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36	5	65	3	16901.13	16923.49
36	5	65	4	17246.17	17265.31
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36	5	65	7	18327.26	18334.55
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36	5	65	33	26490.31	26489.72
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36	5	65	35	25500.09	25499.49
36	5	65	36	24990.08	24989.47
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37	5	65	21	24686.41	24685.9
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37	5	65	23	25683.73	25683.21
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38	5	65	3	17577.28	17603.85
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38	5	65	56	10787.71	10787.35
38	5	65	57	9983.36	9983.03
38	5	65	58	9162.92	9162.63
38	5	65	59	8326.07	8325.82
38	5	65	60	7472.48	7472.27
38	5	65	61	6601.83	6601.66
38	5	65	62	5713.76	5713.63
38	5	65	63	4807.95	4807.86
38	5	65	64	3884.02	3883.97
38	5	65	65	2941.64	2941.61
38	5	65	66	1980.42	1980.41
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39	5	65	1	17213.5	17249.46
39	5	65	2	17565.41	17598.15
39	5	65	3	17925.03	17954.18
39	5	65	4	18292.58	18317.73
39	5	65	5	18668.33	18688.97
39	5	65	6	19052.5	19068.07
39	5	65	7	19445.35	19455.21
39	5	65	8	19845.01	19849.51
39	5	65	9	20248.97	20249.86
39	5	65	10	20656.51	20656.07
39	5	65	11	21069.64	21069.19
39	5	65	12	21491.03	21490.57
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39	5	65	19	24686.41	24685.9

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39	5	65	27	27904.01	27903.44
39	5	65	28	27442.08	27441.5
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39	5	65	30	26490.31	26489.72
39	5	65	31	26000.11	25999.51
39	5	65	32	25500.09	25499.49
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39	5	65	34	24469.87	24469.25
39	5	65	35	23939.25	23938.63
39	5	65	36	23398.01	23397.39
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39	5	65	39	21708.47	21707.84
39	5	65	40	21122.6	21121.98
39	5	65	41	20525.01	20524.39
39	5	65	42	19915.47	19914.85
39	5	65	43	19293.73	19293.12
39	5	65	44	18659.55	18658.95
39	5	65	45	18012.68	18012.09
39	5	65	46	17352.87	17352.29
39	5	65	47	16679.86	16679.3
39	5	65	48	15993.38	15992.84
39	5	65	49	15293.17	15292.64
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40	5	65	3	18279.37	18311.46
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40	5	65	5	19038.75	19061.55
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40	5	65	7	19832.86	19843.76
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45	5	65	40	17352.87	17352.29
45	5	65	41	16679.86	16679.3
45	5	65	42	15993.38	15992.84
45	5	65	43	15293.17	15292.64
45	5	65	44	14578.95	14578.44
45	5	65	45	13850.44	13849.96
45	5	65	46	13107.35	13106.9
45	5	65	47	12349.4	12348.98
45	5	65	48	11576.29	11575.89
45	5	65	49	10787.71	10787.35
45	5	65	50	9983.36	9983.03
45	5	65	51	9162.92	9162.63
45	5	65	52	8326.07	8325.82
45	5	65	53	7472.48	7472.27
45	5	65	54	6601.83	6601.66
45	5	65	55	5713.76	5713.63
45	5	65	56	4807.95	4807.86
45	5	65	57	3884.02	3883.97
45	5	65	58	2941.64	2941.61
45	5	65	59	1980.42	1980.41
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46	5	65	2	20135.38	20197
46	5	65	3	20553.43	20608.18
46	5	65	4	20981.19	21028.13
46	5	65	5	21418.89	21457.08
46	5	65	6	21866.8	21895.25
46	5	65	7	22325.16	22342.87
46	5	65	8	22790.48	22798.46
46	5	65	9	23258.35	23260.08
46	5	65	10	23727.82	23727.32
46	5	65	11	24202.37	24201.87
46	5	65	12	24686.41	24685.9
46	5	65	13	25180.14	25179.62
46	5	65	14	25683.73	25683.21
46	5	65	15	26197.4	26196.87
46	5	65	16	26721.34	26720.8
46	5	65	17	27255.76	27255.22
46	5	65	18	27800.87	27800.32
46	5	65	19	28356.88	28356.32
46	5	65	20	27904.01	27903.44
46	5	65	21	27442.08	27441.5
46	5	65	22	26970.91	26970.33
46	5	65	23	26490.31	26489.72
46	5	65	24	26000.11	25999.51
46	5	65	25	25500.09	25499.49
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46	5	65	29	23398.01	23397.39
46	5	65	30	22845.95	22845.32
46	5	65	31	22282.84	22282.21
46	5	65	32	21708.47	21707.84
46	5	65	33	21122.6	21121.98
46	5	65	34	20525.01	20524.39
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46	5	65	36	19293.73	19293.12
46	5	65	37	18659.55	18658.95
46	5	65	38	18012.68	18012.09
46	5	65	39	17352.87	17352.29
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46	5	65	56	3884.02	3883.97
46	5	65	57	2941.64	2941.61
46	5	65	58	1980.42	1980.41
46	5	65	59	1000	1000
47	5	65	1	20114	20186.9
47	5	65	2	20531.62	20597.88
47	5	65	3	20958.93	21017.62
47	5	65	4	21396.18	21446.35

47	5	65	5	21843.64	21884.31
47	5	65	6	22301.53	22331.71
47	5	65	7	22770.11	22788.82
47	5	65	8	23245.6	23254
47	5	65	9	23723.34	23725.17
47	5	65	10	24202.37	24201.87
47	5	65	11	24686.41	24685.9
47	5	65	12	25180.14	25179.62
47	5	65	13	25683.73	25683.21
47	5	65	14	26197.4	26196.87
47	5	65	15	26721.34	26720.8
47	5	65	16	27255.76	27255.22
47	5	65	17	27800.87	27800.32
47	5	65	18	28356.88	28356.32
47	5	65	19	27904.01	27903.44
47	5	65	20	27442.08	27441.5
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47	5	65	22	26490.31	26489.72
47	5	65	23	26000.11	25999.51
47	5	65	24	25500.09	25499.49
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47	5	65	35	19293.73	19293.12
47	5	65	36	18659.55	18658.95
47	5	65	37	18012.68	18012.09
47	5	65	38	17352.87	17352.29
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47	5	65	40	15993.38	15992.84
47	5	65	41	15293.17	15292.64
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47	5	65	44	13107.35	13106.9
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47	5	65	47	10787.71	10787.35
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47	5	65	52	6601.83	6601.66
47	5	65	53	5713.76	5713.63
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47	5	65	55	3884.02	3883.97
47	5	65	56	2941.64	2941.61
47	5	65	57	1980.42	1980.41
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48	5	65	2	20935.77	21006.52
48	5	65	3	21372.56	21435.03
48	5	65	4	21819.53	21872.76
48	5	65	5	22276.94	22319.93
48	5	65	6	22745.02	22776.8
48	5	65	7	23224	23243.62
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48	5	65	9	24197.64	24199.55
48	5	65	10	24686.41	24685.9
48	5	65	11	25180.14	25179.62
48	5	65	12	25683.73	25683.21
48	5	65	13	26197.4	26196.87
48	5	65	14	26721.34	26720.8
48	5	65	15	27255.76	27255.22
48	5	65	16	27800.87	27800.32
48	5	65	17	28356.88	28356.32
48	5	65	18	27904.01	27903.44
48	5	65	19	27442.08	27441.5
48	5	65	20	26970.91	26970.33
48	5	65	21	26490.31	26489.72
48	5	65	22	26000.11	25999.51
48	5	65	23	25500.09	25499.49
48	5	65	24	24990.08	24989.47
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48	5	65	26	23939.25	23938.63
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48	5	65	30	21708.47	21707.84
48	5	65	31	21122.6	21121.98
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48	5	65	34	19293.73	19293.12
48	5	65	35	18659.55	18658.95
48	5	65	36	18012.68	18012.09
48	5	65	37	17352.87	17352.29
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48	5	65	39	15993.38	15992.84
48	5	65	40	15293.17	15292.64
48	5	65	41	14578.95	14578.44
48	5	65	42	13850.44	13849.96
48	5	65	43	13107.35	13106.9

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48	5	65	54	3884.02	3883.97
48	5	65	55	2941.64	2941.61
48	5	65	56	1980.42	1980.41
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49	5	65	1	20911.75	20994.81
49	5	65	2	21348.06	21423.09
49	5	65	3	21794.54	21860.57
49	5	65	4	22251.44	22307.5
49	5	65	5	22719	22764.12
49	5	65	6	23197.46	23230.68
49	5	65	7	23687.01	23707.43
49	5	65	8	24183.39	24192.49
49	5	65	9	24681.42	24683.4
49	5	65	10	25180.14	25179.62
49	5	65	11	25683.73	25683.21
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49	5	65	13	26721.34	26720.8
49	5	65	14	27255.76	27255.22
49	5	65	15	27800.87	27800.32
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49	5	65	17	27904.01	27903.44
49	5	65	18	27442.08	27441.5
49	5	65	19	26970.91	26970.33
49	5	65	20	26490.31	26489.72
49	5	65	21	26000.11	25999.51
49	5	65	22	25500.09	25499.49
49	5	65	23	24990.08	24989.47
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49	5	65	25	23939.25	23938.63
49	5	65	26	23398.01	23397.39
49	5	65	27	22845.95	22845.32
49	5	65	28	22282.84	22282.21
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49	5	65	30	21122.6	21121.98
49	5	65	31	20525.01	20524.39
49	5	65	32	19915.47	19914.85
49	5	65	33	19293.73	19293.12
49	5	65	34	18659.55	18658.95
49	5	65	35	18012.68	18012.09
49	5	65	36	17352.87	17352.29
49	5	65	37	16679.86	16679.3
49	5	65	38	15993.38	15992.84
49	5	65	39	15293.17	15292.64
49	5	65	40	14578.95	14578.44
49	5	65	41	13850.44	13849.96
49	5	65	42	13107.35	13106.9
49	5	65	43	12349.4	12348.98
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49	5	65	45	10787.71	10787.35
49	5	65	46	9983.36	9983.03
49	5	65	47	9162.92	9162.63
49	5	65	48	8326.07	8325.82
49	5	65	49	7472.48	7472.27
49	5	65	50	6601.83	6601.66
49	5	65	51	5713.76	5713.63
49	5	65	52	4807.95	4807.86
49	5	65	53	3884.02	3883.97
49	5	65	54	2941.64	2941.61
49	5	65	55	1980.42	1980.41
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50	5	65	2	21768.69	21847.71
50	5	65	3	22225.07	22294.38
50	5	65	4	22692.09	22750.73
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50	5	65	6	23659	23693.5
50	5	65	7	24159.3	24180.45
50	5	65	8	24666.4	24675.8
50	5	65	9	25174.88	25176.92
50	5	65	10	25683.73	25683.21
50	5	65	11	26197.4	26196.87
50	5	65	12	26721.34	26720.8
50	5	65	13	27255.76	27255.22
50	5	65	14	27800.87	27800.32
50	5	65	15	28356.88	28356.32
50	5	65	16	27904.01	27903.44
50	5	65	17	27442.08	27441.5
50	5	65	18	26970.91	26970.33
50	5	65	19	26490.31	26489.72
50	5	65	20	26000.11	25999.51
50	5	65	21	25500.09	25499.49
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50	5	65	26	22845.95	22845.32
50	5	65	27	22282.84	22282.21

50	5	65	28	21708.47	21707.84
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50	5	65	31	19915.47	19914.85
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50	5	65	33	18659.55	18658.95
50	5	65	34	18012.68	18012.09
50	5	65	35	17352.87	17352.29
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50	5	65	37	15993.38	15992.84
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50	5	65	45	9983.36	9983.03
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50	5	65	50	5713.76	5713.63
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50	5	65	52	3884.02	3883.97
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51	5	65	2	22197.84	22280.52
51	5	65	3	22664.32	22736.6
51	5	65	4	23141.66	23202.6
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51	5	65	6	24129.81	24165.44
51	5	65	7	24641.04	24662.82
51	5	65	8	25159.07	25168.73
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51	5	65	16	27442.08	27441.5
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51	5	65	18	26490.31	26489.72
51	5	65	19	26000.11	25999.51
51	5	65	20	25500.09	25499.49
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51	5	65	32	18659.55	18658.95
51	5	65	33	18012.68	18012.09
51	5	65	34	17352.87	17352.29
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51	5	65	37	15293.17	15292.64
51	5	65	38	14578.95	14578.44
51	5	65	39	13850.44	13849.96
51	5	65	40	13107.35	13106.9
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51	5	65	43	10787.71	10787.35
51	5	65	44	9983.36	9983.03
51	5	65	45	9162.92	9162.63
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51	5	65	48	6601.83	6601.66
51	5	65	49	5713.76	5713.63
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51	5	65	51	3884.02	3883.97
51	5	65	52	2941.64	2941.61
51	5	65	53	1980.42	1980.41
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52	5	65	2	22635.68	22721.67
52	5	65	3	23112.45	23187.37
52	5	65	4	23600.28	23663.26
52	5	65	5	24099.4	24149.59
52	5	65	6	24610.02	24646.66
52	5	65	7	25132.4	25154.74
52	5	65	8	25661.59	25671.47
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52	5	65	11	27255.76	27255.22
52	5	65	12	27800.87	27800.32
52	5	65	13	28356.88	28356.32
52	5	65	14	27904.01	27903.44
52	5	65	15	27442.08	27441.5

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52	5	65	18	26000.11	25999.51
52	5	65	19	25500.09	25499.49
52	5	65	20	24990.08	24989.47
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52	5	65	32	18012.68	18012.09
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52	5	65	35	15993.38	15992.84
52	5	65	36	15293.17	15292.64
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52	5	65	43	9983.36	9983.03
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52	5	65	47	6601.83	6601.66
52	5	65	48	5713.76	5713.63
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52	5	65	51	2941.64	2941.61
52	5	65	52	1980.42	1980.41
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53	5	65	2	23082.38	23171.3
53	5	65	3	23569.6	23646.86
53	5	65	4	24068.09	24132.86
53	5	65	5	24578.08	24629.59
53	5	65	6	25099.82	25137.33
53	5	65	7	25633.58	25656.4
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53	5	65	9	26715.24	26717.42
53	5	65	10	27255.76	27255.22
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53	5	65	12	28356.88	28356.32
53	5	65	13	27904.01	27903.44
53	5	65	14	27442.08	27441.5
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53	5	65	16	26490.31	26489.72
53	5	65	17	26000.11	25999.51
53	5	65	18	25500.09	25499.49
53	5	65	19	24990.08	24989.47
53	5	65	20	24469.87	24469.25
53	5	65	21	23939.25	23938.63
53	5	65	22	23398.01	23397.39
53	5	65	23	22845.95	22845.32
53	5	65	24	22282.84	22282.21
53	5	65	25	21708.47	21707.84
53	5	65	26	21122.6	21121.98
53	5	65	27	20525.01	20524.39
53	5	65	28	19915.47	19914.85
53	5	65	29	19293.73	19293.12
53	5	65	30	18659.55	18658.95
53	5	65	31	18012.68	18012.09
53	5	65	32	17352.87	17352.29
53	5	65	33	16679.86	16679.3
53	5	65	34	15993.38	15992.84
53	5	65	35	15293.17	15292.64
53	5	65	36	14578.95	14578.44
53	5	65	37	13850.44	13849.96
53	5	65	38	13107.35	13106.9
53	5	65	39	12349.4	12348.98
53	5	65	40	11576.29	11575.89
53	5	65	41	10787.71	10787.35
53	5	65	42	9983.36	9983.03
53	5	65	43	9162.92	9162.63
53	5	65	44	8326.07	8325.82
53	5	65	45	7472.48	7472.27
53	5	65	46	6601.83	6601.66
53	5	65	47	5713.76	5713.63
53	5	65	48	4807.95	4807.86
53	5	65	49	3884.02	3883.97
53	5	65	50	2941.64	2941.61
53	5	65	51	1980.42	1980.41
53	5	65	52	1000	1000
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54	5	65	2	23538.06	23629.57
54	5	65	3	24035.91	24115.23
54	5	65	4	24545.25	24611.6
54	5	65	5	25066.32	25118.98
54	5	65	6	25599.41	25637.68
54	5	65	7	26144.77	26168.02

54	5	65	8	26696.96	26707.21
54	5	65	9	27249.36	27251.59
54	5	65	10	27800.87	27800.32
54	5	65	11	28356.88	28356.32
54	5	65	12	27904.01	27903.44
54	5	65	13	27442.08	27441.5
54	5	65	14	26970.91	26970.33
54	5	65	15	26490.31	26489.72
54	5	65	16	26000.11	25999.51
54	5	65	17	25500.09	25499.49
54	5	65	18	24990.08	24989.47
54	5	65	19	24469.87	24469.25
54	5	65	20	23939.25	23938.63
54	5	65	21	23398.01	23397.39
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54	5	65	23	22282.84	22282.21
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54	5	65	25	21122.6	21121.98
54	5	65	26	20525.01	20524.39
54	5	65	27	19915.47	19914.85
54	5	65	28	19293.73	19293.12
54	5	65	29	18659.55	18658.95
54	5	65	30	18012.68	18012.09
54	5	65	31	17352.87	17352.29
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54	5	65	36	13850.44	13849.96
54	5	65	37	13107.35	13106.9
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54	5	65	39	11576.29	11575.89
54	5	65	40	10787.71	10787.35
54	5	65	41	9983.36	9983.03
54	5	65	42	9162.92	9162.63
54	5	65	43	8326.07	8325.82
54	5	65	44	7472.48	7472.27
54	5	65	45	6601.83	6601.66
54	5	65	46	5713.76	5713.63
54	5	65	47	4807.95	4807.86
54	5	65	48	3884.02	3883.97
54	5	65	49	2941.64	2941.61
54	5	65	50	1980.42	1980.41
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55	5	65	1	23505.69	23611.41
55	5	65	2	24002.88	24096.7
55	5	65	3	24511.55	24592.7
55	5	65	4	25031.93	25099.7
55	5	65	5	25564.32	25618.01
55	5	65	6	26108.98	26147.96
55	5	65	7	26666.19	26689.86
55	5	65	8	27230.23	27240.68
55	5	65	9	27794.17	27796.45
55	5	65	10	28356.88	28356.32
55	5	65	11	27904.01	27903.44
55	5	65	12	27442.08	27441.5
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55	5	65	14	26490.31	26489.72
55	5	65	15	26000.11	25999.51
55	5	65	16	25500.09	25499.49
55	5	65	17	24990.08	24989.47
55	5	65	18	24469.87	24469.25
55	5	65	19	23939.25	23938.63
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55	5	65	39	10787.71	10787.35
55	5	65	40	9983.36	9983.03
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55	5	65	44	6601.83	6601.66
55	5	65	45	5713.76	5713.63
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56	5	65	3	24996.72	25079.53

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56	5	65	6	26628.79	26668.45
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57	5	65	3	25491.66	25575.97
57	5	65	4	26034.84	26105.07
57	5	65	5	26590.55	26646.11
57	5	65	6	27159.08	27199.39
57	5	65	7	27740.69	27765.15
57	5	65	8	28329.08	28339.86
57	5	65	9	27896.73	27899.06
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0	10	65	63	27255.76	27255.22
0	10	65	64	27800.87	27800.32
0	10	65	65	28356.88	28356.32
0	10	65	66	27904.01	27903.44
0	10	65	67	27442.08	27441.5
0	10	65	68	26970.91	26970.33
0	10	65	69	26490.31	26489.72
0	10	65	70	26000.11	25999.51
0	10	65	71	25500.09	25499.49
0	10	65	72	24990.08	24989.47
0	10	65	73	24469.87	24469.25
0	10	65	74	23939.25	23938.63
0	10	65	75	23398.01	23397.39
0	10	65	76	22845.95	22845.32
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0	10	65	80	20525.01	20524.39
0	10	65	81	19915.47	19914.85
0	10	65	82	19293.73	19293.12
0	10	65	83	18659.55	18658.95
0	10	65	84	18012.68	18012.09
0	10	65	85	17352.87	17352.29
0	10	65	86	16679.86	16679.3
0	10	65	87	15993.38	15992.84
0	10	65	88	15293.17	15292.64
0	10	65	89	14578.95	14578.44
0	10	65	90	13850.44	13849.96
0	10	65	91	13107.35	13106.9
0	10	65	92	12349.4	12348.98
0	10	65	93	11576.29	11575.89
0	10	65	94	10787.71	10787.35
0	10	65	95	9983.36	9983.03
0	10	65	96	9162.92	9162.63
0	10	65	97	8326.07	8325.82
0	10	65	98	7472.48	7472.27
0	10	65	99	6601.83	6601.66
0	10	65	100	5713.76	5713.63
0	10	65	101	4807.95	4807.86
0	10	65	102	3884.02	3883.97
0	10	65	103	2941.64	2941.61
0	10	65	104	1980.42	1980.41
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1	10	65	3	8468.08	8470.06
1	10	65	4	8638.46	8640.08
1	10	65	5	8812.15	8813.44
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1	10	65	8	9354.08	9354.38
1	10	65	9	9541.75	9541.78
1	10	65	10	9732.96	9732.81
1	10	65	11	9927.76	9927.54
1	10	65	12	10126.31	10126.09
1	10	65	13	10328.84	10328.61
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1	10	65	15	10746.12	10745.89
1	10	65	16	10961.04	10960.8
1	10	65	17	11180.26	11180.02
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1	10	65	19	11631.95	11631.69
1	10	65	20	11864.59	11864.33
1	10	65	21	12101.88	12101.61
1	10	65	22	12343.91	12343.65
1	10	65	23	12590.79	12590.52
1	10	65	24	12842.61	12842.33
1	10	65	25	13099.46	13099.18
1	10	65	26	13361.45	13361.16
1	10	65	27	13628.68	13628.38
1	10	65	28	13901.25	13900.95
1	10	65	29	14179.28	14178.97
1	10	65	30	14462.86	14462.55
1	10	65	31	14752.12	14751.8
1	10	65	32	15047.16	15046.83
1	10	65	33	15348.1	15347.77
1	10	65	34	15655.07	15654.73
1	10	65	35	15968.17	15967.82
1	10	65	36	16287.53	16287.18
1	10	65	37	16613.28	16612.92
1	10	65	38	16945.54	16945.18
1	10	65	39	17284.45	17284.08
1	10	65	40	17630.14	17629.76
1	10	65	41	17982.74	17982.36
1	10	65	42	18342.4	18342
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1	10	65	45	19465.1	19464.68
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1	10	65	48	20656.51	20656.07
1	10	65	49	21069.64	21069.19
1	10	65	50	21491.03	21490.57
1	10	65	51	21920.85	21920.38

1	10	65	52	22359.26	22358.79
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1	10	65	54	23262.57	23262.08
1	10	65	55	23727.82	23727.32
1	10	65	56	24202.37	24201.87
1	10	65	57	24686.41	24685.9
1	10	65	58	25180.14	25179.62
1	10	65	59	25683.73	25683.21
1	10	65	60	26197.4	26196.87
1	10	65	61	26721.34	26720.8
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1	10	65	63	27800.87	27800.32
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1	10	65	73	23939.25	23938.63
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1	10	65	78	21122.6	21121.98
1	10	65	79	20525.01	20524.39
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1	10	65	83	18012.68	18012.09
1	10	65	84	17352.87	17352.29
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1	10	65	94	9983.36	9983.03
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1	10	65	97	7472.48	7472.27
1	10	65	98	6601.83	6601.66
1	10	65	99	5713.76	5713.63
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1	10	65	101	3884.02	3883.97
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2	10	65	8	9541.09	9541.45
2	10	65	9	9732.55	9732.61
2	10	65	10	9927.61	9927.47
2	10	65	11	10126.31	10126.09
2	10	65	12	10328.84	10328.61
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2	10	65	14	10746.12	10745.89
2	10	65	15	10961.04	10960.8
2	10	65	16	11180.26	11180.02
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2	10	65	21	12343.91	12343.65
2	10	65	22	12590.79	12590.52
2	10	65	23	12842.61	12842.33
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2	10	65	27	13901.25	13900.95
2	10	65	28	14179.28	14178.97
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2	10	65	30	14752.12	14751.8
2	10	65	31	15047.16	15046.83
2	10	65	32	15348.1	15347.77
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2	10	65	39	17630.14	17629.76
2	10	65	40	17982.74	17982.36
2	10	65	41	18342.4	18342
2	10	65	42	18709.25	18708.84
2	10	65	43	19083.43	19083.02
2	10	65	44	19465.1	19464.68

2	10	65	45	19854.4	19853.97
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2	10	65	47	20656.51	20656.07
2	10	65	48	21069.64	21069.19
2	10	65	49	21491.03	21490.57
2	10	65	50	21920.85	21920.38
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2	10	65	52	22806.44	22805.97
2	10	65	53	23262.57	23262.08
2	10	65	54	23727.82	23727.32
2	10	65	55	24202.37	24201.87
2	10	65	56	24686.41	24685.9
2	10	65	57	25180.14	25179.62
2	10	65	58	25683.73	25683.21
2	10	65	59	26197.4	26196.87
2	10	65	60	26721.34	26720.8
2	10	65	61	27255.76	27255.22
2	10	65	62	27800.87	27800.32
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2	10	65	66	26970.91	26970.33
2	10	65	67	26490.31	26489.72
2	10	65	68	26000.11	25999.51
2	10	65	69	25500.09	25499.49
2	10	65	70	24990.08	24989.47
2	10	65	71	24469.87	24469.25
2	10	65	72	23939.25	23938.63
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2	10	65	76	21708.47	21707.84
2	10	65	77	21122.6	21121.98
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2	10	65	79	19915.47	19914.85
2	10	65	80	19293.73	19293.12
2	10	65	81	18659.55	18658.95
2	10	65	82	18012.68	18012.09
2	10	65	83	17352.87	17352.29
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2	10	65	87	14578.95	14578.44
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2	10	65	89	13107.35	13106.9
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2	10	65	92	10787.71	10787.35
2	10	65	93	9983.36	9983.03
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2	10	65	96	7472.48	7472.27
2	10	65	97	6601.83	6601.66
2	10	65	98	5713.76	5713.63
2	10	65	99	4807.95	4807.86
2	10	65	100	3884.02	3883.97
2	10	65	101	2941.64	2941.61
2	10	65	102	1980.42	1980.41
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3	10	65	8	9731.83	9732.26
3	10	65	9	9927.15	9927.25
3	10	65	10	10126.15	10126.01
3	10	65	11	10328.84	10328.61
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3	10	65	13	10746.12	10745.89
3	10	65	14	10961.04	10960.8
3	10	65	15	11180.26	11180.02
3	10	65	16	11403.87	11403.62
3	10	65	17	11631.95	11631.69
3	10	65	18	11864.59	11864.33
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3	10	65	21	12590.79	12590.52
3	10	65	22	12842.61	12842.33
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3	10	65	24	13361.45	13361.16
3	10	65	25	13628.68	13628.38
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3	10	65	27	14179.28	14178.97
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3	10	65	29	14752.12	14751.8
3	10	65	30	15047.16	15046.83
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3	10	65	34	16287.53	16287.18
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3	10	65	36	16945.54	16945.18
3	10	65	37	17284.45	17284.08
3	10	65	38	17630.14	17629.76

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3	10	65	41	18709.25	18708.84
3	10	65	42	19083.43	19083.02
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3	10	65	45	20251.48	20251.05
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3	10	65	51	22806.44	22805.97
3	10	65	52	23262.57	23262.08
3	10	65	53	23727.82	23727.32
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3	10	65	55	24686.41	24685.9
3	10	65	56	25180.14	25179.62
3	10	65	57	25683.73	25683.21
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3	10	65	79	19293.73	19293.12
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3	10	65	92	9983.36	9983.03
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3	10	65	95	7472.48	7472.27
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3	10	65	97	5713.76	5713.63
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4	10	65	9	10125.65	10125.78
4	10	65	10	10328.66	10328.53
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4	10	65	20	12590.79	12590.52
4	10	65	21	12842.61	12842.33
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4	10	65	24	13628.68	13628.38
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4	10	65	45	20656.51	20656.07
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4	10	65	47	21491.03	21490.57
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4	10	65	78	19293.73	19293.12
4	10	65	79	18659.55	18658.95
4	10	65	80	18012.68	18012.09
4	10	65	81	17352.87	17352.29
4	10	65	82	16679.86	16679.3
4	10	65	83	15993.38	15992.84
4	10	65	84	15293.17	15292.64
4	10	65	85	14578.95	14578.44
4	10	65	86	13850.44	13849.96
4	10	65	87	13107.35	13106.9
4	10	65	88	12349.4	12348.98
4	10	65	89	11576.29	11575.89
4	10	65	90	10787.71	10787.35
4	10	65	91	9983.36	9983.03
4	10	65	92	9162.92	9162.63
4	10	65	93	8326.07	8325.82
4	10	65	94	7472.48	7472.27
4	10	65	95	6601.83	6601.66
4	10	65	96	5713.76	5713.63
4	10	65	97	4807.95	4807.86
4	10	65	98	3884.02	3883.97
4	10	65	99	2941.64	2941.61
4	10	65	100	1980.42	1980.41
4	10	65	101	1000	1000
5	10	65	1	8808.06	8811.43
5	10	65	2	8985.09	8988.18
5	10	65	3	9165.65	9168.45
5	10	65	4	9349.85	9352.31
5	10	65	5	9537.79	9539.86
5	10	65	6	9729.55	9731.18
5	10	65	7	9925.25	9926.35
5	10	65	8	10124.81	10125.38
5	10	65	9	10328.13	10328.28
5	10	65	10	10535.23	10535.1
5	10	65	11	10746.12	10745.89
5	10	65	12	10961.04	10960.8
5	10	65	13	11180.26	11180.02
5	10	65	14	11403.87	11403.62
5	10	65	15	11631.95	11631.69
5	10	65	16	11864.59	11864.33
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5	10	65	18	12343.91	12343.65
5	10	65	19	12590.79	12590.52
5	10	65	20	12842.61	12842.33
5	10	65	21	13099.46	13099.18
5	10	65	22	13361.45	13361.16
5	10	65	23	13628.68	13628.38
5	10	65	24	13901.25	13900.95
5	10	65	25	14179.28	14178.97
5	10	65	26	14462.86	14462.55
5	10	65	27	14752.12	14751.8
5	10	65	28	15047.16	15046.83
5	10	65	29	15348.1	15347.77

5	10	65	30	15655.07	15654.73
5	10	65	31	15968.17	15967.82
5	10	65	32	16287.53	16287.18
5	10	65	33	16613.28	16612.92
5	10	65	34	16945.54	16945.18
5	10	65	35	17284.45	17284.08
5	10	65	36	17630.14	17629.76
5	10	65	37	17982.74	17982.36
5	10	65	38	18342.4	18342
5	10	65	39	18709.25	18708.84
5	10	65	40	19083.43	19083.02
5	10	65	41	19465.1	19464.68
5	10	65	42	19854.4	19853.97
5	10	65	43	20251.48	20251.05
5	10	65	44	20656.51	20656.07
5	10	65	45	21069.64	21069.19
5	10	65	46	21491.03	21490.57
5	10	65	47	21920.85	21920.38
5	10	65	48	22359.26	22358.79
5	10	65	49	22806.44	22805.97
5	10	65	50	23262.57	23262.08
5	10	65	51	23727.82	23727.32
5	10	65	52	24202.37	24201.87
5	10	65	53	24686.41	24685.9
5	10	65	54	25180.14	25179.62
5	10	65	55	25683.73	25683.21
5	10	65	56	26197.4	26196.87
5	10	65	57	26721.34	26720.8
5	10	65	58	27255.76	27255.22
5	10	65	59	27800.87	27800.32
5	10	65	60	28356.88	28356.32
5	10	65	61	27904.01	27903.44
5	10	65	62	27442.08	27441.5
5	10	65	63	26970.91	26970.33
5	10	65	64	26490.31	26489.72
5	10	65	65	26000.11	25999.51
5	10	65	66	25500.09	25499.49
5	10	65	67	24990.08	24989.47
5	10	65	68	24469.87	24469.25
5	10	65	69	23939.25	23938.63
5	10	65	70	23398.01	23397.39
5	10	65	71	22845.95	22845.32
5	10	65	72	22282.84	22282.21
5	10	65	73	21708.47	21707.84
5	10	65	74	21122.6	21121.98
5	10	65	75	20525.01	20524.39
5	10	65	76	19915.47	19914.85
5	10	65	77	19293.73	19293.12
5	10	65	78	18659.55	18658.95
5	10	65	79	18012.68	18012.09
5	10	65	80	17352.87	17352.29
5	10	65	81	16679.86	16679.3
5	10	65	82	15993.38	15992.84
5	10	65	83	15293.17	15292.64
5	10	65	84	14578.95	14578.44
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5	10	65	89	10787.71	10787.35
5	10	65	90	9983.36	9983.03
5	10	65	91	9162.92	9162.63
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5	10	65	93	7472.48	7472.27
5	10	65	94	6601.83	6601.66
5	10	65	95	5713.76	5713.63
5	10	65	96	4807.95	4807.86
5	10	65	97	3884.02	3883.97
5	10	65	98	2941.64	2941.61
5	10	65	99	1980.42	1980.41
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6	10	65	2	9164.41	9167.87
6	10	65	3	9348.59	9351.72
6	10	65	4	9536.5	9539.26
6	10	65	5	9728.24	9730.56
6	10	65	6	9923.91	9925.72
6	10	65	7	10123.59	10124.82
6	10	65	8	10327.22	10327.86
6	10	65	9	10534.66	10534.83
6	10	65	10	10745.92	10745.79
6	10	65	11	10961.04	10960.8
6	10	65	12	11180.26	11180.02
6	10	65	13	11403.87	11403.62
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6	10	65	17	12343.91	12343.65
6	10	65	18	12590.79	12590.52
6	10	65	19	12842.61	12842.33
6	10	65	20	13099.46	13099.18
6	10	65	21	13361.45	13361.16
6	10	65	22	13628.68	13628.38
6	10	65	23	13901.25	13900.95
6	10	65	24	14179.28	14178.97
6	10	65	25	14462.86	14462.55
6	10	65	26	14752.12	14751.8

6	10	65	27	15047.16	15046.83
6	10	65	28	15348.1	15347.77
6	10	65	29	15655.07	15654.73
6	10	65	30	15968.17	15967.82
6	10	65	31	16287.53	16287.18
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6	10	65	33	16945.54	16945.18
6	10	65	34	17284.45	17284.08
6	10	65	35	17630.14	17629.76
6	10	65	36	17982.74	17982.36
6	10	65	37	18342.4	18342
6	10	65	38	18709.25	18708.84
6	10	65	39	19083.43	19083.02
6	10	65	40	19465.1	19464.68
6	10	65	41	19854.4	19853.97
6	10	65	42	20251.48	20251.05
6	10	65	43	20656.51	20656.07
6	10	65	44	21069.64	21069.19
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6	10	65	48	22806.44	22805.97
6	10	65	49	23262.57	23262.08
6	10	65	50	23727.82	23727.32
6	10	65	51	24202.37	24201.87
6	10	65	52	24686.41	24685.9
6	10	65	53	25180.14	25179.62
6	10	65	54	25683.73	25683.21
6	10	65	55	26197.4	26196.87
6	10	65	56	26721.34	26720.8
6	10	65	57	27255.76	27255.22
6	10	65	58	27800.87	27800.32
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6	10	65	63	26490.31	26489.72
6	10	65	64	26000.11	25999.51
6	10	65	65	25500.09	25499.49
6	10	65	66	24990.08	24989.47
6	10	65	67	24469.87	24469.25
6	10	65	68	23939.25	23938.63
6	10	65	69	23398.01	23397.39
6	10	65	70	22845.95	22845.32
6	10	65	71	22282.84	22282.21
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6	10	65	73	21122.6	21121.98
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6	10	65	77	18659.55	18658.95
6	10	65	78	18012.68	18012.09
6	10	65	79	17352.87	17352.29
6	10	65	80	16679.86	16679.3
6	10	65	81	15993.38	15992.84
6	10	65	82	15293.17	15292.64
6	10	65	83	14578.95	14578.44
6	10	65	84	13850.44	13849.96
6	10	65	85	13107.35	13106.9
6	10	65	86	12349.4	12348.98
6	10	65	87	11576.29	11575.89
6	10	65	88	10787.71	10787.35
6	10	65	89	9983.36	9983.03
6	10	65	90	9162.92	9162.63
6	10	65	91	8326.07	8325.82
6	10	65	92	7472.48	7472.27
6	10	65	93	6601.83	6601.66
6	10	65	94	5713.76	5713.63
6	10	65	95	4807.95	4807.86
6	10	65	96	3884.02	3883.97
6	10	65	97	2941.64	2941.61
6	10	65	98	1980.42	1980.41
6	10	65	99	1000	1000
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7	10	65	2	9347.26	9351.1
7	10	65	3	9535.15	9538.62
7	10	65	4	9726.86	9729.92
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7	10	65	6	10122.16	10124.15
7	10	65	7	10325.92	10327.25
7	10	65	8	10533.69	10534.38
7	10	65	9	10745.32	10745.51
7	10	65	10	10960.84	10960.71
7	10	65	11	11180.26	11180.02
7	10	65	12	11403.87	11403.62
7	10	65	13	11631.95	11631.69
7	10	65	14	11864.59	11864.33
7	10	65	15	12101.88	12101.61
7	10	65	16	12343.91	12343.65
7	10	65	17	12590.79	12590.52
7	10	65	18	12842.61	12842.33
7	10	65	19	13099.46	13099.18
7	10	65	20	13361.45	13361.16
7	10	65	21	13628.68	13628.38
7	10	65	22	13901.25	13900.95
7	10	65	23	14179.28	14178.97
7	10	65	24	14462.86	14462.55

7	10	65	25	14752.12	14751.8
7	10	65	26	15047.16	15046.83
7	10	65	27	15348.1	15347.77
7	10	65	28	15655.07	15654.73
7	10	65	29	15968.17	15967.82
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7	10	65	34	17630.14	17629.76
7	10	65	35	17982.74	17982.36
7	10	65	36	18342.4	18342
7	10	65	37	18709.25	18708.84
7	10	65	38	19083.43	19083.02
7	10	65	39	19465.1	19464.68
7	10	65	40	19854.4	19853.97
7	10	65	41	20251.48	20251.05
7	10	65	42	20656.51	20656.07
7	10	65	43	21069.64	21069.19
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7	10	65	47	22806.44	22805.97
7	10	65	48	23262.57	23262.08
7	10	65	49	23727.82	23727.32
7	10	65	50	24202.37	24201.87
7	10	65	51	24686.41	24685.9
7	10	65	52	25180.14	25179.62
7	10	65	53	25683.73	25683.21
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7	10	65	55	26721.34	26720.8
7	10	65	56	27255.76	27255.22
7	10	65	57	27800.87	27800.32
7	10	65	58	28356.88	28356.32
7	10	65	59	27904.01	27903.44
7	10	65	60	27442.08	27441.5
7	10	65	61	26970.91	26970.33
7	10	65	62	26490.31	26489.72
7	10	65	63	26000.11	25999.51
7	10	65	64	25500.09	25499.49
7	10	65	65	24990.08	24989.47
7	10	65	66	24469.87	24469.25
7	10	65	67	23939.25	23938.63
7	10	65	68	23398.01	23397.39
7	10	65	69	22845.95	22845.32
7	10	65	70	22282.84	22282.21
7	10	65	71	21708.47	21707.84
7	10	65	72	21122.6	21121.98
7	10	65	73	20525.01	20524.39
7	10	65	74	19915.47	19914.85
7	10	65	75	19293.73	19293.12
7	10	65	76	18659.55	18658.95
7	10	65	77	18012.68	18012.09
7	10	65	78	17352.87	17352.29
7	10	65	79	16679.86	16679.3
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7	10	65	81	15293.17	15292.64
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7	10	65	83	13850.44	13849.96
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7	10	65	88	9983.36	9983.03
7	10	65	89	9162.92	9162.63
7	10	65	90	8326.07	8325.82
7	10	65	91	7472.48	7472.27
7	10	65	92	6601.83	6601.66
7	10	65	93	5713.76	5713.63
7	10	65	94	4807.95	4807.86
7	10	65	95	3884.02	3883.97
7	10	65	96	2941.64	2941.61
7	10	65	97	1980.42	1980.41
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8	10	65	2	9533.74	9537.96
8	10	65	3	9725.43	9729.25
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8	10	65	5	10120.67	10123.45
8	10	65	6	10324.4	10326.54
8	10	65	7	10532.32	10533.74
8	10	65	8	10744.3	10745.03
8	10	65	9	10960.21	10960.41
8	10	65	10	11180.05	11179.92
8	10	65	11	11403.87	11403.62
8	10	65	12	11631.95	11631.69
8	10	65	13	11864.59	11864.33
8	10	65	14	12101.88	12101.61
8	10	65	15	12343.91	12343.65
8	10	65	16	12590.79	12590.52
8	10	65	17	12842.61	12842.33
8	10	65	18	13099.46	13099.18
8	10	65	19	13361.45	13361.16
8	10	65	20	13628.68	13628.38
8	10	65	21	13901.25	13900.95
8	10	65	22	14179.28	14178.97
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8	10	65	24	14752.12	14751.8
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8	10	65	26	15348.1	15347.77
8	10	65	27	15655.07	15654.73
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8	10	65	33	17630.14	17629.76
8	10	65	34	17982.74	17982.36
8	10	65	35	18342.4	18342
8	10	65	36	18709.25	18708.84
8	10	65	37	19083.43	19083.02
8	10	65	38	19465.1	19464.68
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8	10	65	40	20251.48	20251.05
8	10	65	41	20656.51	20656.07
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8	10	65	48	23727.82	23727.32
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8	10	65	50	24686.41	24685.9
8	10	65	51	25180.14	25179.62
8	10	65	52	25683.73	25683.21
8	10	65	53	26197.4	26196.87
8	10	65	54	26721.34	26720.8
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8	10	65	61	26490.31	26489.72
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8	10	65	64	24990.08	24989.47
8	10	65	65	24469.87	24469.25
8	10	65	66	23939.25	23938.63
8	10	65	67	23398.01	23397.39
8	10	65	68	22845.95	22845.32
8	10	65	69	22282.84	22282.21
8	10	65	70	21708.47	21707.84
8	10	65	71	21122.6	21121.98
8	10	65	72	20525.01	20524.39
8	10	65	73	19915.47	19914.85
8	10	65	74	19293.73	19293.12
8	10	65	75	18659.55	18658.95
8	10	65	76	18012.68	18012.09
8	10	65	77	17352.87	17352.29
8	10	65	78	16679.86	16679.3
8	10	65	79	15993.38	15992.84
8	10	65	80	15293.17	15292.64
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8	10	65	82	13850.44	13849.96
8	10	65	83	13107.35	13106.9
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8	10	65	91	6601.83	6601.66
8	10	65	92	5713.76	5713.63
8	10	65	93	4807.95	4807.86
8	10	65	94	3884.02	3883.97
8	10	65	95	2941.64	2941.61
8	10	65	96	1980.42	1980.41
8	10	65	97	1000	1000
9	10	65	1	9532.29	9537.28
9	10	65	2	9723.95	9728.55
9	10	65	3	9919.53	9923.67
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9	10	65	5	10322.83	10325.8
9	10	65	6	10530.72	10532.98
9	10	65	7	10742.86	10744.35
9	10	65	8	10959.14	10959.9
9	10	65	9	11179.39	11179.6
9	10	65	10	11403.64	11403.51
9	10	65	11	11631.95	11631.69
9	10	65	12	11864.59	11864.33
9	10	65	13	12101.88	12101.61
9	10	65	14	12343.91	12343.65
9	10	65	15	12590.79	12590.52
9	10	65	16	12842.61	12842.33
9	10	65	17	13099.46	13099.18
9	10	65	18	13361.45	13361.16
9	10	65	19	13628.68	13628.38
9	10	65	20	13901.25	13900.95
9	10	65	21	14179.28	14179.97
9	10	65	22	14462.86	14462.55
9	10	65	23	14752.12	14751.8

9	10	65	24	15047.16	15046.83
9	10	65	25	15348.1	15347.77
9	10	65	26	15655.07	15654.73
9	10	65	27	15968.17	15967.82
9	10	65	28	16287.53	16287.18
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9	10	65	32	17630.14	17629.76
9	10	65	33	17982.74	17982.36
9	10	65	34	18342.4	18342
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9	10	65	37	19465.1	19464.68
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9	10	65	74	18659.55	18658.95
9	10	65	75	18012.68	18012.09
9	10	65	76	17352.87	17352.29
9	10	65	77	16679.86	16679.3
9	10	65	78	15993.38	15992.84
9	10	65	79	15293.17	15292.64
9	10	65	80	14578.95	14578.44
9	10	65	81	13850.44	13849.96
9	10	65	82	13107.35	13106.9
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9	10	65	85	10787.71	10787.35
9	10	65	86	9983.36	9983.03
9	10	65	87	9162.92	9162.63
9	10	65	88	8326.07	8325.82
9	10	65	89	7472.48	7472.27
9	10	65	90	6601.83	6601.66
9	10	65	91	5713.76	5713.63
9	10	65	92	4807.95	4807.86
9	10	65	93	3884.02	3883.97
9	10	65	94	2941.64	2941.61
9	10	65	95	1980.42	1980.41
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10	10	65	3	10117.55	10121.96
10	10	65	4	10321.22	10325.02
10	10	65	5	10529.08	10532.19
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10	10	65	11	11864.59	11864.33
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10	10	65	13	12343.91	12343.65
10	10	65	14	12590.79	12590.52
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13	10	65	69	19293.73	19293.12
13	10	65	70	18659.55	18658.95
13	10	65	71	18012.68	18012.09
13	10	65	72	17352.87	17352.29
13	10	65	73	16679.86	16679.3
13	10	65	74	15993.38	15992.84
13	10	65	75	15293.17	15292.64
13	10	65	76	14578.95	14578.44
13	10	65	77	13850.44	13849.96
13	10	65	78	13107.35	13106.9
13	10	65	79	12349.4	12348.98
13	10	65	80	11576.29	11575.89
13	10	65	81	10787.71	10787.35
13	10	65	82	9983.36	9983.03
13	10	65	83	9162.92	9162.63
13	10	65	84	8326.07	8325.82
13	10	65	85	7472.48	7472.27
13	10	65	86	6601.83	6601.66
13	10	65	87	5713.76	5713.63
13	10	65	88	4807.95	4807.86
13	10	65	89	3884.02	3883.97
13	10	65	90	2941.64	2941.61
13	10	65	91	1980.42	1980.41
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14	10	65	1	10522.17	10528.78
14	10	65	2	10734.15	10740.06
14	10	65	3	10950.46	10955.62
14	10	65	4	11171.17	11175.54
14	10	65	5	11396.38	11399.9
14	10	65	6	11626.15	11628.8
14	10	65	7	11860.59	11862.33
14	10	65	8	12099.55	12100.45
14	10	65	9	12342.84	12343.11
14	10	65	10	12590.51	12590.38
14	10	65	11	12842.61	12842.33
14	10	65	12	13099.46	13099.18
14	10	65	13	13361.45	13361.16
14	10	65	14	13628.68	13628.38
14	10	65	15	13901.25	13900.95
14	10	65	16	14179.28	14178.97
14	10	65	17	14462.86	14462.55
14	10	65	18	14752.12	14751.8
14	10	65	19	15047.16	15046.83
14	10	65	20	15348.1	15347.77
14	10	65	21	15655.07	15654.73
14	10	65	22	15968.17	15967.82
14	10	65	23	16287.53	16287.18
14	10	65	24	16613.28	16612.92
14	10	65	25	16945.54	16945.18
14	10	65	26	17284.45	17284.08
14	10	65	27	17630.14	17629.76
14	10	65	28	17982.74	17982.36
14	10	65	29	18342.4	18342
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14	10	65	31	19083.43	19083.02
14	10	65	32	19465.1	19464.68
14	10	65	33	19854.4	19853.97
14	10	65	34	20251.48	20251.05
14	10	65	35	20656.51	20656.07
14	10	65	36	21069.64	21069.19
14	10	65	37	21491.03	21490.57
14	10	65	38	21920.85	21920.38

14	10	65	39	22359.26	22358.79
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14	10	65	41	23262.57	23262.08
14	10	65	42	23727.82	23727.32
14	10	65	43	24202.37	24201.87
14	10	65	44	24686.41	24685.9
14	10	65	45	25180.14	25179.62
14	10	65	46	25683.73	25683.21
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14	10	65	48	26721.34	26720.8
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14	10	65	50	27800.87	27800.32
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14	10	65	54	26970.91	26970.33
14	10	65	55	26490.31	26489.72
14	10	65	56	26000.11	25999.51
14	10	65	57	25500.09	25499.49
14	10	65	58	24990.08	24989.47
14	10	65	59	24469.87	24469.25
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14	10	65	61	23398.01	23397.39
14	10	65	62	22845.95	22845.32
14	10	65	63	22282.84	22282.21
14	10	65	64	21708.47	21707.84
14	10	65	65	21122.6	21121.98
14	10	65	66	20525.01	20524.39
14	10	65	67	19915.47	19914.85
14	10	65	68	19293.73	19293.12
14	10	65	69	18659.55	18658.95
14	10	65	70	18012.68	18012.09
14	10	65	71	17352.87	17352.29
14	10	65	72	16679.86	16679.3
14	10	65	73	15993.38	15992.84
14	10	65	74	15293.17	15292.64
14	10	65	75	14578.95	14578.44
14	10	65	76	13850.44	13849.96
14	10	65	77	13107.35	13106.9
14	10	65	78	12349.4	12348.98
14	10	65	79	11576.29	11575.89
14	10	65	80	10787.71	10787.35
14	10	65	81	9983.36	9983.03
14	10	65	82	9162.92	9162.63
14	10	65	83	8326.07	8325.82
14	10	65	84	7472.48	7472.27
14	10	65	85	6601.83	6601.66
14	10	65	86	5713.76	5713.63
14	10	65	87	4807.95	4807.86
14	10	65	88	3884.02	3883.97
14	10	65	89	2941.64	2941.61
14	10	65	90	1980.42	1980.41
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15	10	65	2	10948.56	10954.67
15	10	65	3	11169.23	11174.57
15	10	65	4	11394.4	11398.91
15	10	65	5	11624.13	11627.79
15	10	65	6	11858.54	11861.3
15	10	65	7	12097.71	12099.52
15	10	65	8	12341.48	12342.43
15	10	65	9	12589.67	12589.96
15	10	65	10	12842.32	12842.18
15	10	65	11	13099.46	13099.18
15	10	65	12	13361.45	13361.16
15	10	65	13	13628.68	13628.38
15	10	65	14	13901.25	13900.95
15	10	65	15	14179.28	14178.97
15	10	65	16	14462.86	14462.55
15	10	65	17	14752.12	14751.8
15	10	65	18	15047.16	15046.83
15	10	65	19	15348.1	15347.77
15	10	65	20	15655.07	15654.73
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15	10	65	22	16287.53	16287.18
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15	10	65	26	17630.14	17629.76
15	10	65	27	17982.74	17982.36
15	10	65	28	18342.4	18342
15	10	65	29	18709.25	18708.84
15	10	65	30	19083.43	19083.02
15	10	65	31	19465.1	19464.68
15	10	65	32	19854.4	19853.97
15	10	65	33	20251.48	20251.05
15	10	65	34	20656.51	20656.07
15	10	65	35	21069.64	21069.19
15	10	65	36	21491.03	21490.57
15	10	65	37	21920.85	21920.38
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15	10	65	39	22806.44	22805.97
15	10	65	40	23262.57	23262.08
15	10	65	41	23727.82	23727.32
15	10	65	42	24202.37	24201.87
15	10	65	43	24686.41	24685.9
15	10	65	44	25180.14	25179.62

15	10	65	45	25683.73	25683.21
15	10	65	46	26197.4	26196.87
15	10	65	47	26721.34	26720.8
15	10	65	48	27255.76	27255.22
15	10	65	49	27800.87	27800.32
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15	10	65	61	22845.95	22845.32
15	10	65	62	22282.84	22282.21
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15	10	65	69	18012.68	18012.09
15	10	65	70	17352.87	17352.29
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15	10	65	72	15993.38	15992.84
15	10	65	73	15293.17	15292.64
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15	10	65	75	13850.44	13849.96
15	10	65	76	13107.35	13106.9
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15	10	65	80	9983.36	9983.03
15	10	65	81	9162.92	9162.63
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15	10	65	83	7472.48	7472.27
15	10	65	84	6601.83	6601.66
15	10	65	85	5713.76	5713.63
15	10	65	86	4807.95	4807.86
15	10	65	87	3884.02	3883.97
15	10	65	88	2941.64	2941.61
15	10	65	89	1980.42	1980.41
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16	10	65	2	11167.24	11173.58
16	10	65	3	11392.36	11397.9
16	10	65	4	11622.06	11626.76
16	10	65	5	11856.42	11860.24
16	10	65	6	12095.55	12098.45
16	10	65	7	12339.54	12341.46
16	10	65	8	12588.23	12589.24
16	10	65	9	12841.42	12841.74
16	10	65	10	13099.15	13099.02
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16	10	65	12	13628.68	13628.38
16	10	65	13	13901.25	13900.95
16	10	65	14	14179.28	14178.97
16	10	65	15	14462.86	14462.55
16	10	65	16	14752.12	14751.8
16	10	65	17	15047.16	15046.83
16	10	65	18	15348.1	15347.77
16	10	65	19	15655.07	15654.73
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16	10	65	21	16287.53	16287.18
16	10	65	22	16613.28	16612.92
16	10	65	23	16945.54	16945.18
16	10	65	24	17284.45	17284.08
16	10	65	25	17630.14	17629.76
16	10	65	26	17982.74	17982.36
16	10	65	27	18342.4	18342
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16	10	65	30	19465.1	19464.68
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16	10	65	32	20251.48	20251.05
16	10	65	33	20656.51	20656.07
16	10	65	34	21069.64	21069.19
16	10	65	35	21491.03	21490.57
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16	10	65	38	22806.44	22805.97
16	10	65	39	23262.57	23262.08
16	10	65	40	23727.82	23727.32
16	10	65	41	24202.37	24201.87
16	10	65	42	24686.41	24685.9
16	10	65	43	25180.14	25179.62
16	10	65	44	25683.73	25683.21
16	10	65	45	26197.4	26196.87
16	10	65	46	26721.34	26720.8
16	10	65	47	27255.76	27255.22
16	10	65	48	27800.87	27800.32
16	10	65	49	28356.88	28356.32
16	10	65	50	27904.01	27903.44
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16	10	65	52	26970.91	26970.33
16	10	65	53	26490.31	26489.72
16	10	65	54	26000.11	25999.51
16	10	65	55	25500.09	25499.49
16	10	65	56	24990.08	24989.47
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16	10	65	61	22282.84	22282.21
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16	10	65	63	21122.6	21121.98
16	10	65	64	20525.01	20524.39
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16	10	65	67	18659.55	18658.95
16	10	65	68	18012.68	18012.09
16	10	65	69	17352.87	17352.29
16	10	65	70	16679.86	16679.3
16	10	65	71	15993.38	15992.84
16	10	65	72	15293.17	15292.64
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16	10	65	74	13850.44	13849.96
16	10	65	75	13107.35	13106.9
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16	10	65	78	10787.71	10787.35
16	10	65	79	9983.36	9983.03
16	10	65	80	9162.92	9162.63
16	10	65	81	8326.07	8325.82
16	10	65	82	7472.48	7472.27
16	10	65	83	6601.83	6601.66
16	10	65	84	5713.76	5713.63
16	10	65	85	4807.95	4807.86
16	10	65	86	3884.02	3883.97
16	10	65	87	2941.64	2941.61
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16	10	65	89	1000	1000
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17	10	65	2	11390.26	11396.86
17	10	65	3	11619.91	11625.7
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17	10	65	6	12337.26	12340.33
17	10	65	7	12586.18	12588.23
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17	10	65	9	13098.19	13098.56
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17	10	65	11	13628.68	13628.38
17	10	65	12	13901.25	13900.95
17	10	65	13	14179.28	14178.97
17	10	65	14	14462.86	14462.55
17	10	65	15	14752.12	14751.8
17	10	65	16	15047.16	15046.83
17	10	65	17	15348.1	15347.77
17	10	65	18	15655.07	15654.73
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17	10	65	22	16945.54	16945.18
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17	10	65	25	17982.74	17982.36
17	10	65	26	18342.4	18342
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17	10	65	29	19465.1	19464.68
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17	10	65	31	20251.48	20251.05
17	10	65	32	20656.51	20656.07
17	10	65	33	21069.64	21069.19
17	10	65	34	21491.03	21490.57
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17	10	65	36	22359.26	22358.79
17	10	65	37	22806.44	22805.97
17	10	65	38	23262.57	23262.08
17	10	65	39	23727.82	23727.32
17	10	65	40	24202.37	24201.87
17	10	65	41	24686.41	24685.9
17	10	65	42	25180.14	25179.62
17	10	65	43	25683.73	25683.21
17	10	65	44	26197.4	26196.87
17	10	65	45	26721.34	26720.8
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17	10	65	47	27800.87	27800.32
17	10	65	48	28356.88	28356.32
17	10	65	49	27904.01	27903.44
17	10	65	50	27442.08	27441.5
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17	10	65	52	26490.31	26489.72
17	10	65	53	26000.11	25999.51
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17	10	65	63	20525.01	20524.39
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17	10	65	66	18659.55	18658.95
17	10	65	67	18012.68	18012.09
17	10	65	68	17352.87	17352.29
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17	10	65	70	15993.38	15992.84
17	10	65	71	15293.17	15292.64
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17	10	65	73	13850.44	13849.96
17	10	65	74	13107.35	13106.9
17	10	65	75	12349.4	12348.98
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17	10	65	77	10787.71	10787.35
17	10	65	78	9983.36	9983.03
17	10	65	79	9162.92	9162.63
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17	10	65	81	7472.48	7472.27
17	10	65	82	6601.83	6601.66
17	10	65	83	5713.76	5713.63
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17	10	65	85	3884.02	3883.97
17	10	65	86	2941.64	2941.61
17	10	65	87	1980.42	1980.41
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18	10	65	2	11617.67	11624.61
18	10	65	3	11851.94	11858.05
18	10	65	4	12090.98	12096.21
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18	10	65	7	12837.71	12839.94
18	10	65	8	13096.56	13097.78
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18	10	65	10	13628.32	13628.22
18	10	65	11	13901.25	13900.95
18	10	65	12	14179.28	14178.97
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18	10	65	14	14752.12	14751.8
18	10	65	15	15047.16	15046.83
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18	10	65	17	15655.07	15654.73
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18	10	65	19	16287.53	16287.18
18	10	65	20	16613.28	16612.92
18	10	65	21	16945.54	16945.18
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18	10	65	23	17630.14	17629.76
18	10	65	24	17982.74	17982.36
18	10	65	25	18342.4	18342
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18	10	65	28	19465.1	19464.68
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18	10	65	30	20251.48	20251.05
18	10	65	31	20656.51	20656.07
18	10	65	32	21069.64	21069.19
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18	10	65	35	22359.26	22358.79
18	10	65	36	22806.44	22805.97
18	10	65	37	23262.57	23262.08
18	10	65	38	23727.82	23727.32
18	10	65	39	24202.37	24201.87
18	10	65	40	24686.41	24685.9
18	10	65	41	25180.14	25179.62
18	10	65	42	25683.73	25683.21
18	10	65	43	26197.4	26196.87
18	10	65	44	26721.34	26720.8
18	10	65	45	27255.76	27255.22
18	10	65	46	27800.87	27800.32
18	10	65	47	28356.88	28356.32
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18	10	65	49	27442.08	27441.5
18	10	65	50	26970.91	26970.33
18	10	65	51	26490.31	26489.72
18	10	65	52	26000.11	25999.51
18	10	65	53	25500.09	25499.49
18	10	65	54	24990.08	24989.47
18	10	65	55	24469.87	24469.25
18	10	65	56	23939.25	23938.63
18	10	65	57	23398.01	23397.39
18	10	65	58	22845.95	22845.32
18	10	65	59	22282.84	22282.21
18	10	65	60	21708.47	21707.84
18	10	65	61	21122.6	21121.98
18	10	65	62	20525.01	20524.39
18	10	65	63	19915.47	19914.85
18	10	65	64	19293.73	19293.12
18	10	65	65	18659.55	18658.95
18	10	65	66	18012.68	18012.09
18	10	65	67	17352.87	17352.29
18	10	65	68	16679.86	16679.3

18	10	65	69	15993.38	15992.84
18	10	65	70	15293.17	15292.64
18	10	65	71	14578.95	14578.44
18	10	65	72	13850.44	13849.96
18	10	65	73	13107.35	13106.9
18	10	65	74	12349.4	12348.98
18	10	65	75	11576.29	11575.89
18	10	65	76	10787.71	10787.35
18	10	65	77	9983.36	9983.03
18	10	65	78	9162.92	9162.63
18	10	65	79	8326.07	8325.82
18	10	65	80	7472.48	7472.27
18	10	65	81	6601.83	6601.66
18	10	65	82	5713.76	5713.63
18	10	65	83	4807.95	4807.86
18	10	65	84	3884.02	3883.97
18	10	65	85	2941.64	2941.61
18	10	65	86	1980.42	1980.41
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19	10	65	2	11849.55	11856.92
19	10	65	3	12088.54	12095.06
19	10	65	4	12332.39	12338
19	10	65	5	12581.21	12585.85
19	10	65	6	12835.12	12838.71
19	10	65	7	13094.22	13096.68
19	10	65	8	13358.35	13359.7
19	10	65	9	13627.22	13627.71
19	10	65	10	13900.87	13900.77
19	10	65	11	14179.28	14178.97
19	10	65	12	14462.86	14462.55
19	10	65	13	14752.12	14751.8
19	10	65	14	15047.16	15046.83
19	10	65	15	15348.1	15347.77
19	10	65	16	15655.07	15654.73
19	10	65	17	15968.17	15967.82
19	10	65	18	16287.53	16287.18
19	10	65	19	16613.28	16612.92
19	10	65	20	16945.54	16945.18
19	10	65	21	17284.45	17284.08
19	10	65	22	17630.14	17629.76
19	10	65	23	17982.74	17982.36
19	10	65	24	18342.4	18342
19	10	65	25	18709.25	18708.84
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19	10	65	27	19465.1	19464.68
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19	10	65	29	20251.48	20251.05
19	10	65	30	20656.51	20656.07
19	10	65	31	21069.64	21069.19
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19	10	65	35	22806.44	22805.97
19	10	65	36	23262.57	23262.08
19	10	65	37	23727.82	23727.32
19	10	65	38	24202.37	24201.87
19	10	65	39	24686.41	24685.9
19	10	65	40	25180.14	25179.62
19	10	65	41	25683.73	25683.21
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19	10	65	43	26721.34	26720.8
19	10	65	44	27255.76	27255.22
19	10	65	45	27800.87	27800.32
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19	10	65	56	23398.01	23397.39
19	10	65	57	22845.95	22845.32
19	10	65	58	22282.84	22282.21
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19	10	65	60	21122.6	21121.98
19	10	65	61	20525.01	20524.39
19	10	65	62	19915.47	19914.85
19	10	65	63	19293.73	19293.12
19	10	65	64	18659.55	18658.95
19	10	65	65	18012.68	18012.09
19	10	65	66	17352.87	17352.29
19	10	65	67	16679.86	16679.3
19	10	65	68	15993.38	15992.84
19	10	65	69	15293.17	15292.64
19	10	65	70	14578.95	14578.44
19	10	65	71	13850.44	13849.96
19	10	65	72	13107.35	13106.9
19	10	65	73	12349.4	12348.98
19	10	65	74	11576.29	11575.89
19	10	65	75	10787.71	10787.35
19	10	65	76	9983.36	9983.03
19	10	65	77	9162.92	9162.63
19	10	65	78	8326.07	8325.82

19	10	65	79	7472.48	7472.27
19	10	65	80	6601.83	6601.66
19	10	65	81	5713.76	5713.63
19	10	65	82	4807.95	4807.86
19	10	65	83	3884.02	3883.97
19	10	65	84	2941.64	2941.61
19	10	65	85	1980.42	1980.41
19	10	65	86	1000	1000
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20	10	65	2	12085.97	12093.87
20	10	65	3	12329.78	12336.79
20	10	65	4	12578.54	12584.61
20	10	65	5	12832.39	12837.45
20	10	65	6	13091.45	13095.39
20	10	65	7	13355.84	13359.55
20	10	65	8	13625.35	13626.86
20	10	65	9	13899.68	13900.24
20	10	65	10	14178.86	14178.78
20	10	65	11	14462.86	14462.55
20	10	65	12	14752.12	14751.8
20	10	65	13	15047.16	15046.83
20	10	65	14	15348.1	15347.77
20	10	65	15	15655.07	15654.73
20	10	65	16	15968.17	15967.82
20	10	65	17	16287.53	16287.18
20	10	65	18	16613.28	16612.92
20	10	65	19	16945.54	16945.18
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20	10	65	21	17630.14	17629.76
20	10	65	22	17982.74	17982.36
20	10	65	23	18342.4	18342
20	10	65	24	18709.25	18709.84
20	10	65	25	19083.43	19083.02
20	10	65	26	19465.1	19464.68
20	10	65	27	19854.4	19853.97
20	10	65	28	20251.48	20251.05
20	10	65	29	20656.51	20656.07
20	10	65	30	21069.64	21069.19
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20	10	65	34	22806.44	22805.97
20	10	65	35	23262.57	23262.08
20	10	65	36	23727.82	23727.32
20	10	65	37	24202.37	24201.87
20	10	65	38	24686.41	24685.9
20	10	65	39	25180.14	25179.62
20	10	65	40	25683.73	25683.21
20	10	65	41	26197.4	26196.87
20	10	65	42	26721.34	26720.8
20	10	65	43	27255.76	27255.22
20	10	65	44	27800.87	27800.32
20	10	65	45	28356.88	28356.32
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20	10	65	47	27442.08	27441.5
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20	10	65	62	19293.73	19293.12
20	10	65	63	18659.55	18658.95
20	10	65	64	18012.68	18012.09
20	10	65	65	17352.87	17352.29
20	10	65	66	16679.86	16679.3
20	10	65	67	15993.38	15992.84
20	10	65	68	15293.17	15292.64
20	10	65	69	14578.95	14578.44
20	10	65	70	13850.44	13849.96
20	10	65	71	13107.35	13106.9
20	10	65	72	12349.4	12348.98
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20	10	65	74	10787.71	10787.35
20	10	65	75	9983.36	9983.03
20	10	65	76	9162.92	9162.63
20	10	65	77	8326.07	8325.82
20	10	65	78	7472.48	7472.27
20	10	65	79	6601.83	6601.66
20	10	65	80	5713.76	5713.63
20	10	65	81	4807.95	4807.86
20	10	65	82	3884.02	3883.97
20	10	65	83	2941.64	2941.61
20	10	65	84	1980.42	1980.41
20	10	65	85	1000	1000
21	10	65	1	12083.27	12092.64
21	10	65	2	12327.01	12335.53
21	10	65	3	12575.73	12583.34
21	10	65	4	12829.52	12836.15

21	10	65	5	13088.51	13094.06
21	10	65	6	13352.84	13357.19
21	10	65	7	13622.64	13625.64
21	10	65	8	13897.65	13899.34
21	10	65	9	14177.58	14178.22
21	10	65	10	14462.41	14462.35
21	10	65	11	14752.12	14751.8
21	10	65	12	15047.16	15046.83
21	10	65	13	15348.1	15347.77
21	10	65	14	15655.07	15654.73
21	10	65	15	15968.17	15967.82
21	10	65	16	16287.53	16287.18
21	10	65	17	16613.28	16612.92
21	10	65	18	16945.54	16945.18
21	10	65	19	17284.45	17284.08
21	10	65	20	17630.14	17629.76
21	10	65	21	17982.74	17982.36
21	10	65	22	18342.4	18342
21	10	65	23	18709.25	18708.84
21	10	65	24	19083.43	19083.02
21	10	65	25	19465.1	19464.68
21	10	65	26	19854.4	19853.97
21	10	65	27	20251.48	20251.05
21	10	65	28	20656.51	20656.07
21	10	65	29	21069.64	21069.19
21	10	65	30	21491.03	21490.57
21	10	65	31	21920.85	21920.38
21	10	65	32	22359.26	22358.79
21	10	65	33	22806.44	22805.97
21	10	65	34	23262.57	23262.08
21	10	65	35	23727.82	23727.32
21	10	65	36	24202.37	24201.87
21	10	65	37	24686.41	24685.9
21	10	65	38	25180.14	25179.62
21	10	65	39	25683.73	25683.21
21	10	65	40	26197.4	26196.87
21	10	65	41	26721.34	26720.8
21	10	65	42	27255.76	27255.22
21	10	65	43	27800.87	27800.32
21	10	65	44	28356.88	28356.32
21	10	65	45	27904.01	27903.44
21	10	65	46	27442.08	27441.5
21	10	65	47	26970.91	26970.33
21	10	65	48	26490.31	26489.72
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21	10	65	50	25500.09	25499.49
21	10	65	51	24990.08	24989.47
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21	10	65	53	23939.25	23938.63
21	10	65	54	23398.01	23397.39
21	10	65	55	22845.95	22845.32
21	10	65	56	22282.84	22282.21
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21	10	65	58	21122.6	21121.98
21	10	65	59	20525.01	20524.39
21	10	65	60	19915.47	19914.85
21	10	65	61	19293.73	19293.12
21	10	65	62	18659.55	18658.95
21	10	65	63	18012.68	18012.09
21	10	65	64	17352.87	17352.29
21	10	65	65	16679.86	16679.3
21	10	65	66	15993.38	15992.84
21	10	65	67	15293.17	15292.64
21	10	65	68	14578.95	14578.44
21	10	65	69	13850.44	13849.96
21	10	65	70	13107.35	13106.9
21	10	65	71	12349.4	12348.98
21	10	65	72	11576.29	11575.89
21	10	65	73	10787.71	10787.35
21	10	65	74	9983.36	9983.03
21	10	65	75	9162.92	9162.63
21	10	65	76	8326.07	8325.82
21	10	65	77	7472.48	7472.27
21	10	65	78	6601.83	6601.66
21	10	65	79	5713.76	5713.63
21	10	65	80	4807.95	4807.86
21	10	65	81	3884.02	3883.97
21	10	65	82	2941.64	2941.61
21	10	65	83	1980.42	1980.41
21	10	65	84	1000	1000
22	10	65	1	12324.09	12334.23
22	10	65	2	12572.74	12582.01
22	10	65	3	12826.48	12834.79
22	10	65	4	13085.41	13092.68
22	10	65	5	13349.68	13355.79
22	10	65	6	13619.41	13624.2
22	10	65	7	13894.73	13898.05
22	10	65	8	14175.38	14177.26
22	10	65	9	14461.02	14461.75
22	10	65	10	14751.63	14751.59
22	10	65	11	15047.16	15046.83
22	10	65	12	15348.1	15347.77
22	10	65	13	15655.07	15654.73
22	10	65	14	15968.17	15967.82
22	10	65	15	16287.53	16287.18
22	10	65	16	16613.28	16612.92
22	10	65	17	16945.54	16945.18

22	10	65	18	17284.45	17284.08
22	10	65	19	17630.14	17629.76
22	10	65	20	17982.74	17982.36
22	10	65	21	18342.4	18342
22	10	65	22	18709.25	18708.84
22	10	65	23	19083.43	19083.02
22	10	65	24	19465.1	19464.68
22	10	65	25	19854.4	19853.97
22	10	65	26	20251.48	20251.05
22	10	65	27	20656.51	20656.07
22	10	65	28	21069.64	21069.19
22	10	65	29	21491.03	21490.57
22	10	65	30	21920.85	21920.38
22	10	65	31	22359.26	22358.79
22	10	65	32	22806.44	22805.97
22	10	65	33	23262.57	23262.08
22	10	65	34	23727.82	23727.32
22	10	65	35	24202.37	24201.87
22	10	65	36	24686.41	24685.9
22	10	65	37	25180.14	25179.62
22	10	65	38	25683.73	25683.21
22	10	65	39	26197.4	26196.87
22	10	65	40	26721.34	26720.8
22	10	65	41	27255.76	27255.22
22	10	65	42	27800.87	27800.32
22	10	65	43	28356.88	28356.32
22	10	65	44	27904.01	27903.44
22	10	65	45	27442.08	27441.5
22	10	65	46	26970.91	26970.33
22	10	65	47	26490.31	26489.72
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22	10	65	50	24990.08	24989.47
22	10	65	51	24469.87	24469.25
22	10	65	52	23939.25	23938.63
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22	10	65	60	19293.73	19293.12
22	10	65	61	18659.55	18658.95
22	10	65	62	18012.68	18012.09
22	10	65	63	17352.87	17352.29
22	10	65	64	16679.86	16679.3
22	10	65	65	15993.38	15992.84
22	10	65	66	15293.17	15292.64
22	10	65	67	14578.95	14578.44
22	10	65	68	13850.44	13849.96
22	10	65	69	13107.35	13106.9
22	10	65	70	12349.4	12348.98
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22	10	65	72	10787.71	10787.35
22	10	65	73	9983.36	9983.03
22	10	65	74	9162.92	9162.63
22	10	65	75	8326.07	8325.82
22	10	65	76	7472.48	7472.27
22	10	65	77	6601.83	6601.66
22	10	65	78	5713.76	5713.63
22	10	65	79	4807.95	4807.86
22	10	65	80	3884.02	3883.97
22	10	65	81	2941.64	2941.61
22	10	65	82	1980.42	1980.41
22	10	65	83	1000	1000
23	10	65	1	12569.58	12580.62
23	10	65	2	12823.25	12833.38
23	10	65	3	13082.12	13091.24
23	10	65	4	13346.32	13354.31
23	10	65	5	13615.98	13622.7
23	10	65	6	13891.23	13896.51
23	10	65	7	14172.22	14175.88
23	10	65	8	14458.65	14460.71
23	10	65	9	14750.13	14750.94
23	10	65	10	15046.63	15046.6
23	10	65	11	15348.1	15347.77
23	10	65	12	15655.07	15654.73
23	10	65	13	15968.17	15967.82
23	10	65	14	16287.53	16287.18
23	10	65	15	16613.28	16612.92
23	10	65	16	16945.54	16945.18
23	10	65	17	17284.45	17284.08
23	10	65	18	17630.14	17629.76
23	10	65	19	17982.74	17982.36
23	10	65	20	18342.4	18342
23	10	65	21	18709.25	18708.84
23	10	65	22	19083.43	19083.02
23	10	65	23	19465.1	19464.68
23	10	65	24	19854.4	19853.97
23	10	65	25	20251.48	20251.05
23	10	65	26	20656.51	20656.07
23	10	65	27	21069.64	21069.19
23	10	65	28	21491.03	21490.57
23	10	65	29	21920.85	21920.38
23	10	65	30	22359.26	22358.79
23	10	65	31	22806.44	22805.97

23	10	65	32	23262.57	23262.08
23	10	65	33	23727.82	23727.32
23	10	65	34	24202.37	24201.87
23	10	65	35	24686.41	24685.9
23	10	65	36	25180.14	25179.62
23	10	65	37	25683.73	25683.21
23	10	65	38	26197.4	26196.87
23	10	65	39	26721.34	26720.8
23	10	65	40	27255.76	27255.22
23	10	65	41	27800.87	27800.32
23	10	65	42	28356.88	28356.32
23	10	65	43	27904.01	27903.44
23	10	65	44	27442.08	27441.5
23	10	65	45	26970.91	26970.33
23	10	65	46	26490.31	26489.72
23	10	65	47	26000.11	25999.51
23	10	65	48	25500.09	25499.49
23	10	65	49	24990.08	24989.47
23	10	65	50	24469.87	24469.25
23	10	65	51	23939.25	23938.63
23	10	65	52	23398.01	23397.39
23	10	65	53	22845.95	22845.32
23	10	65	54	22282.84	22282.21
23	10	65	55	21708.47	21707.84
23	10	65	56	21122.6	21121.98
23	10	65	57	20525.01	20524.39
23	10	65	58	19915.47	19914.85
23	10	65	59	19293.73	19293.12
23	10	65	60	18659.55	18658.95
23	10	65	61	18012.68	18012.09
23	10	65	62	17352.87	17352.29
23	10	65	63	16679.86	16679.3
23	10	65	64	15993.38	15992.84
23	10	65	65	15293.17	15292.64
23	10	65	66	14578.95	14578.44
23	10	65	67	13850.44	13849.96
23	10	65	68	13107.35	13106.9
23	10	65	69	12349.4	12348.98
23	10	65	70	11576.29	11575.89
23	10	65	71	10787.71	10787.35
23	10	65	72	9983.36	9983.03
23	10	65	73	9162.92	9162.63
23	10	65	74	8326.07	8325.82
23	10	65	75	7472.48	7472.27
23	10	65	76	6601.83	6601.66
23	10	65	77	5713.76	5713.63
23	10	65	78	4807.95	4807.86
23	10	65	79	3884.02	3883.97
23	10	65	80	2941.64	2941.61
23	10	65	81	1980.42	1980.41
23	10	65	82	1000	1000
24	10	65	1	12819.82	12831.89
24	10	65	2	13078.62	13089.72
24	10	65	3	13342.75	13352.76
24	10	65	4	13612.34	13621.12
24	10	65	5	13887.52	13894.9
24	10	65	6	14168.43	14174.23
24	10	65	7	14455.21	14459.23
24	10	65	8	14747.55	14749.82
24	10	65	9	15045	15045.9
24	10	65	10	15347.53	15347.52
24	10	65	11	15655.07	15654.73
24	10	65	12	15968.17	15967.82
24	10	65	13	16287.53	16287.18
24	10	65	14	16613.28	16612.92
24	10	65	15	16945.54	16945.18
24	10	65	16	17284.45	17284.08
24	10	65	17	17630.14	17629.76
24	10	65	18	17982.74	17982.36
24	10	65	19	18342.4	18342
24	10	65	20	18709.25	18708.84
24	10	65	21	19083.43	19083.02
24	10	65	22	19465.1	19464.68
24	10	65	23	19854.4	19853.97
24	10	65	24	20251.48	20251.05
24	10	65	25	20656.51	20656.07
24	10	65	26	21069.64	21069.19
24	10	65	27	21491.03	21490.57
24	10	65	28	21920.85	21920.38
24	10	65	29	22359.26	22358.79
24	10	65	30	22806.44	22805.97
24	10	65	31	23262.57	23262.08
24	10	65	32	23727.82	23727.32
24	10	65	33	24202.37	24201.87
24	10	65	34	24686.41	24685.9
24	10	65	35	25180.14	25179.62
24	10	65	36	25683.73	25683.21
24	10	65	37	26197.4	26196.87
24	10	65	38	26721.34	26720.8
24	10	65	39	27255.76	27255.22
24	10	65	40	27800.87	27800.32
24	10	65	41	28356.88	28356.32
24	10	65	42	27904.01	27903.44
24	10	65	43	27442.08	27441.5
24	10	65	44	26970.91	26970.33
24	10	65	45	26490.31	26489.72
24	10	65	46	26000.11	25999.51

24	10	65	47	25500.09	25499.49
24	10	65	48	24990.08	24989.47
24	10	65	49	24469.87	24469.25
24	10	65	50	23939.25	23938.63
24	10	65	51	23398.01	23397.39
24	10	65	52	22845.95	22845.32
24	10	65	53	22282.84	22282.21
24	10	65	54	21708.47	21707.84
24	10	65	55	21122.6	21121.98
24	10	65	56	20525.01	20524.39
24	10	65	57	19915.47	19914.85
24	10	65	58	19293.73	19293.12
24	10	65	59	18659.55	18658.95
24	10	65	60	18012.68	18012.09
24	10	65	61	17352.87	17352.29
24	10	65	62	16679.86	16679.3
24	10	65	63	15993.38	15992.84
24	10	65	64	15293.17	15292.64
24	10	65	65	14578.95	14578.44
24	10	65	66	13850.44	13849.96
24	10	65	67	13107.35	13106.9
24	10	65	68	12349.4	12348.98
24	10	65	69	11576.29	11575.89
24	10	65	70	10787.71	10787.35
24	10	65	71	9983.36	9983.03
24	10	65	72	9162.92	9162.63
24	10	65	73	8326.07	8325.82
24	10	65	74	7472.48	7472.27
24	10	65	75	6601.83	6601.66
24	10	65	76	5713.76	5713.63
24	10	65	77	4807.95	4807.86
24	10	65	78	3884.02	3883.97
24	10	65	79	2941.64	2941.61
24	10	65	80	1980.42	1980.41
24	10	65	81	1000	1000
25	10	65	1	13074.91	13088.11
25	10	65	2	13338.97	13351.12
25	10	65	3	13608.48	13619.44
25	10	65	4	13883.58	13893.19
25	10	65	5	14164.41	14172.48
25	10	65	6	14451.11	14457.44
25	10	65	7	14743.83	14748.21
25	10	65	8	15042.21	15044.69
25	10	65	9	15345.77	15346.75
25	10	65	10	15654.44	15654.45
25	10	65	11	15968.17	15967.82
25	10	65	12	16287.53	16287.18
25	10	65	13	16613.28	16612.92
25	10	65	14	16945.54	16945.18
25	10	65	15	17284.45	17284.08
25	10	65	16	17630.14	17629.76
25	10	65	17	17982.74	17982.36
25	10	65	18	18342.4	18342
25	10	65	19	18709.25	18708.84
25	10	65	20	19083.43	19083.02
25	10	65	21	19465.1	19464.68
25	10	65	22	19854.4	19853.97
25	10	65	23	20251.48	20251.05
25	10	65	24	20656.51	20656.07
25	10	65	25	21069.64	21069.19
25	10	65	26	21491.03	21490.57
25	10	65	27	21920.85	21920.38
25	10	65	28	22359.26	22358.79
25	10	65	29	22806.44	22805.97
25	10	65	30	23262.57	23262.08
25	10	65	31	23727.82	23727.32
25	10	65	32	24202.37	24201.87
25	10	65	33	24686.41	24685.9
25	10	65	34	25180.14	25179.62
25	10	65	35	25683.73	25683.21
25	10	65	36	26197.4	26196.87
25	10	65	37	26721.34	26720.8
25	10	65	38	27255.76	27255.22
25	10	65	39	27800.87	27800.32
25	10	65	40	28356.88	28356.32
25	10	65	41	27904.01	27903.44
25	10	65	42	27442.08	27441.5
25	10	65	43	26970.91	26970.33
25	10	65	44	26490.31	26489.72
25	10	65	45	26000.11	25999.51
25	10	65	46	25500.09	25499.49
25	10	65	47	24990.08	24989.47
25	10	65	48	24469.87	24469.25
25	10	65	49	23939.25	23938.63
25	10	65	50	23398.01	23397.39
25	10	65	51	22845.95	22845.32
25	10	65	52	22282.84	22282.21
25	10	65	53	21708.47	21707.84
25	10	65	54	21122.6	21121.98
25	10	65	55	20525.01	20524.39
25	10	65	56	19915.47	19914.85
25	10	65	57	19293.73	19293.12
25	10	65	58	18659.55	18658.95
25	10	65	59	18012.68	18012.09
25	10	65	60	17352.87	17352.29
25	10	65	61	16679.86	16679.3
25	10	65	62	15993.38	15992.84

25	10	65	63	15293.17	15292.64
25	10	65	64	14578.95	14578.44
25	10	65	65	13850.44	13849.96
25	10	65	66	13107.35	13106.9
25	10	65	67	12349.4	12348.98
25	10	65	68	11576.29	11575.89
25	10	65	69	10787.71	10787.35
25	10	65	70	9983.36	9983.03
25	10	65	71	9162.92	9162.63
25	10	65	72	8326.07	8325.82
25	10	65	73	7472.48	7472.27
25	10	65	74	6601.83	6601.66
25	10	65	75	5713.76	5713.63
25	10	65	76	4807.95	4807.86
25	10	65	77	3884.02	3883.97
25	10	65	78	2941.64	2941.61
25	10	65	79	1980.42	1980.41
25	10	65	80	1000	1000
26	10	65	1	13334.94	13349.36
26	10	65	2	13604.38	13617.65
26	10	65	3	13879.4	13891.36
26	10	65	4	14160.14	14170.62
26	10	65	5	14446.76	14455.54
26	10	65	6	14739.39	14746.27
26	10	65	7	15038.18	15042.92
26	10	65	8	15342.74	15345.42
26	10	65	9	15652.53	15653.6
26	10	65	10	15967.49	15967.52
26	10	65	11	16287.53	16287.18
26	10	65	12	16613.28	16612.92
26	10	65	13	16945.54	16945.18
26	10	65	14	17284.45	17284.08
26	10	65	15	17630.14	17629.76
26	10	65	16	17982.74	17982.36
26	10	65	17	18342.4	18342
26	10	65	18	18709.25	18708.84
26	10	65	19	19083.43	19083.02
26	10	65	20	19465.1	19464.68
26	10	65	21	19854.4	19853.97
26	10	65	22	20251.48	20251.05
26	10	65	23	20656.51	20656.07
26	10	65	24	21069.64	21069.19
26	10	65	25	21491.03	21490.57
26	10	65	26	21920.85	21920.38
26	10	65	27	22359.26	22358.79
26	10	65	28	22806.44	22805.97
26	10	65	29	23262.57	23262.08
26	10	65	30	23727.82	23727.32
26	10	65	31	24202.37	24201.87
26	10	65	32	24686.41	24685.9
26	10	65	33	25180.14	25179.62
26	10	65	34	25683.73	25683.21
26	10	65	35	26197.4	26196.87
26	10	65	36	26721.34	26720.8
26	10	65	37	27255.76	27255.22
26	10	65	38	27800.87	27800.32
26	10	65	39	28356.88	28356.32
26	10	65	40	27904.01	27903.44
26	10	65	41	27442.08	27441.5
26	10	65	42	26970.91	26970.33
26	10	65	43	26490.31	26489.72
26	10	65	44	26000.11	25999.51
26	10	65	45	25500.09	25499.49
26	10	65	46	24990.08	24989.47
26	10	65	47	24469.87	24469.25
26	10	65	48	23939.25	23938.63
26	10	65	49	23398.01	23397.39
26	10	65	50	22845.95	22845.32
26	10	65	51	22282.84	22282.21
26	10	65	52	21708.47	21707.84
26	10	65	53	21122.6	21121.98
26	10	65	54	20525.01	20524.39
26	10	65	55	19915.47	19914.85
26	10	65	56	19293.73	19293.12
26	10	65	57	18659.55	18658.95
26	10	65	58	18012.68	18012.09
26	10	65	59	17352.87	17352.29
26	10	65	60	16679.86	16679.3
26	10	65	61	15993.38	15992.84
26	10	65	62	15293.17	15292.64
26	10	65	63	14578.95	14578.44
26	10	65	64	13850.44	13849.96
26	10	65	65	13107.35	13106.9
26	10	65	66	12349.4	12348.98
26	10	65	67	11576.29	11575.89
26	10	65	68	10787.71	10787.35
26	10	65	69	9983.36	9983.03
26	10	65	70	9162.92	9162.63
26	10	65	71	8326.07	8325.82
26	10	65	72	7472.48	7472.27
26	10	65	73	6601.83	6601.66
26	10	65	74	5713.76	5713.63
26	10	65	75	4807.95	4807.86
26	10	65	76	3884.02	3883.97
26	10	65	77	2941.64	2941.61
26	10	65	78	1980.42	1980.41
26	10	65	79	1000	1000

27	10	65	1	13600.02	13615.72
27	10	65	2	13874.95	13889.39
27	10	65	3	14155.61	14168.61
27	10	65	4	14442.13	14453.49
27	10	65	5	14734.67	14744.18
27	10	65	6	15033.37	15040.79
27	10	65	7	15338.38	15343.48
27	10	65	8	15649.26	15652.14
27	10	65	9	15965.42	15966.58
27	10	65	10	16286.8	16286.84
27	10	65	11	16613.28	16612.92
27	10	65	12	16945.54	16945.18
27	10	65	13	17284.45	17284.08
27	10	65	14	17630.14	17629.76
27	10	65	15	17982.74	17982.36
27	10	65	16	18342.4	18342
27	10	65	17	18709.25	18708.84
27	10	65	18	19083.43	19083.02
27	10	65	19	19465.1	19464.68
27	10	65	20	19854.4	19853.97
27	10	65	21	20251.48	20251.05
27	10	65	22	20656.51	20656.07
27	10	65	23	21069.64	21069.19
27	10	65	24	21491.03	21490.57
27	10	65	25	21920.85	21920.38
27	10	65	26	22359.26	22358.79
27	10	65	27	22806.44	22805.97
27	10	65	28	23262.57	23262.08
27	10	65	29	23727.82	23727.32
27	10	65	30	24202.37	24201.87
27	10	65	31	24686.41	24685.9
27	10	65	32	25180.14	25179.62
27	10	65	33	25683.73	25683.21
27	10	65	34	26197.4	26196.87
27	10	65	35	26721.34	26720.8
27	10	65	36	27255.76	27255.22
27	10	65	37	27800.87	27800.32
27	10	65	38	28356.88	28356.32
27	10	65	39	27904.01	27903.44
27	10	65	40	27442.08	27441.5
27	10	65	41	26970.91	26970.33
27	10	65	42	26490.31	26489.72
27	10	65	43	26000.11	25999.51
27	10	65	44	25500.09	25499.49
27	10	65	45	24990.08	24989.47
27	10	65	46	24469.87	24469.25
27	10	65	47	23939.25	23938.63
27	10	65	48	23398.01	23397.39
27	10	65	49	22845.95	22845.32
27	10	65	50	22282.84	22282.21
27	10	65	51	21708.47	21707.84
27	10	65	52	21122.6	21121.98
27	10	65	53	20525.01	20524.39
27	10	65	54	19915.47	19914.85
27	10	65	55	19293.73	19293.12
27	10	65	56	18659.55	18658.95
27	10	65	57	18012.68	18012.09
27	10	65	58	17352.87	17352.29
27	10	65	59	16679.86	16679.3
27	10	65	60	15993.38	15992.84
27	10	65	61	15293.17	15292.64
27	10	65	62	14578.95	14578.44
27	10	65	63	13850.44	13849.96
27	10	65	64	13107.35	13106.9
27	10	65	65	12349.4	12348.98
27	10	65	66	11576.29	11575.89
27	10	65	67	10787.71	10787.35
27	10	65	68	9983.36	9983.03
27	10	65	69	9162.92	9162.63
27	10	65	70	8326.07	8325.82
27	10	65	71	7472.48	7472.27
27	10	65	72	6601.83	6601.66
27	10	65	73	5713.76	5713.63
27	10	65	74	4807.95	4807.86
27	10	65	75	3884.02	3883.97
27	10	65	76	2941.64	2941.61
27	10	65	77	1980.42	1980.41
27	10	65	78	1000	1000
28	10	65	1	13870.23	13887.27
28	10	65	2	14150.79	14166.44
28	10	65	3	14437.22	14451.28
28	10	65	4	14729.66	14741.92
28	10	65	5	15028.26	15038.49
28	10	65	6	15333.16	15341.14
28	10	65	7	15644.53	15650
28	10	65	8	15961.87	15964.97
28	10	65	9	16284.56	16285.81
28	10	65	10	16612.49	16612.55
28	10	65	11	16945.54	16945.18
28	10	65	12	17284.45	17284.08
28	10	65	13	17630.14	17629.76
28	10	65	14	17982.74	17982.36
28	10	65	15	18342.4	18342
28	10	65	16	18709.25	18708.84
28	10	65	17	19083.43	19083.02
28	10	65	18	19465.1	19464.68
28	10	65	19	19854.4	19853.97

28	10	65	20	20251.48	20251.05
28	10	65	21	20656.51	20656.07
28	10	65	22	21069.64	21069.19
28	10	65	23	21491.03	21490.57
28	10	65	24	21920.85	21920.38
28	10	65	25	22359.26	22358.79
28	10	65	26	22806.44	22805.97
28	10	65	27	23262.57	23262.08
28	10	65	28	23727.82	23727.32
28	10	65	29	24202.37	24201.87
28	10	65	30	24686.41	24685.9
28	10	65	31	25180.14	25179.62
28	10	65	32	25683.73	25683.21
28	10	65	33	26197.4	26196.87
28	10	65	34	26721.34	26720.8
28	10	65	35	27255.76	27255.22
28	10	65	36	27800.87	27800.32
28	10	65	37	28356.88	28356.32
28	10	65	38	27904.01	27903.44
28	10	65	39	27442.08	27441.5
28	10	65	40	26970.91	26970.33
28	10	65	41	26490.31	26489.72
28	10	65	42	26000.11	25999.51
28	10	65	43	25500.09	25499.49
28	10	65	44	24990.08	24989.47
28	10	65	45	24469.87	24469.25
28	10	65	46	23939.25	23938.63
28	10	65	47	23398.01	23397.39
28	10	65	48	22845.95	22845.32
28	10	65	49	22282.84	22282.21
28	10	65	50	21708.47	21707.84
28	10	65	51	21122.6	21121.98
28	10	65	52	20525.01	20524.39
28	10	65	53	19915.47	19914.85
28	10	65	54	19293.73	19293.12
28	10	65	55	18659.55	18658.95
28	10	65	56	18012.68	18012.09
28	10	65	57	17352.87	17352.29
28	10	65	58	16679.86	16679.3
28	10	65	59	15993.38	15992.84
28	10	65	60	15293.17	15292.64
28	10	65	61	14578.95	14578.44
28	10	65	62	13850.44	13849.96
28	10	65	63	13107.35	13106.9
28	10	65	64	12349.4	12348.98
28	10	65	65	11576.29	11575.89
28	10	65	66	10787.71	10787.35
28	10	65	67	9983.36	9983.03
28	10	65	68	9162.92	9162.63
28	10	65	69	8326.07	8325.82
28	10	65	70	7472.48	7472.27
28	10	65	71	6601.83	6601.66
28	10	65	72	5713.76	5713.63
28	10	65	73	4807.95	4807.86
28	10	65	74	3884.02	3883.97
28	10	65	75	2941.64	2941.61
28	10	65	76	1980.42	1980.41
28	10	65	77	1000	1000
29	10	65	1	14145.68	14164.1
29	10	65	2	14432.01	14448.89
29	10	65	3	14724.34	14739.48
29	10	65	4	15022.83	15036
29	10	65	5	15327.63	15338.6
29	10	65	6	15638.88	15647.41
29	10	65	7	15956.75	15962.6
29	10	65	8	16280.71	16284.02
29	10	65	9	16610.06	16611.4
29	10	65	10	16944.68	16944.77
29	10	65	11	17284.45	17284.08
29	10	65	12	17630.14	17629.76
29	10	65	13	17982.74	17982.36
29	10	65	14	18342.4	18342
29	10	65	15	18709.25	18708.84
29	10	65	16	19083.43	19083.02
29	10	65	17	19465.1	19464.68
29	10	65	18	19854.4	19853.97
29	10	65	19	20251.48	20251.05
29	10	65	20	20656.51	20656.07
29	10	65	21	21069.64	21069.19
29	10	65	22	21491.03	21490.57
29	10	65	23	21920.85	21920.38
29	10	65	24	22359.26	22358.79
29	10	65	25	22806.44	22805.97
29	10	65	26	23262.57	23262.08
29	10	65	27	23727.82	23727.32
29	10	65	28	24202.37	24201.87
29	10	65	29	24686.41	24685.9
29	10	65	30	25180.14	25179.62
29	10	65	31	25683.73	25683.21
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29	10	65	33	26721.34	26720.8
29	10	65	34	27255.76	27255.22
29	10	65	35	27800.87	27800.32
29	10	65	36	28356.88	28356.32
29	10	65	37	27904.01	27903.44
29	10	65	38	27442.08	27441.5
29	10	65	39	26970.91	26970.33

29	10	65	40	26490.31	26489.72
29	10	65	41	26000.11	25999.51
29	10	65	42	25500.09	25499.49
29	10	65	43	24990.08	24989.47
29	10	65	44	24469.87	24469.25
29	10	65	45	23939.25	23938.63
29	10	65	46	23398.01	23397.39
29	10	65	47	22845.95	22845.32
29	10	65	48	22282.84	22282.21
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29	10	65	50	21122.6	21121.98
29	10	65	51	20525.01	20524.39
29	10	65	52	19915.47	19914.85
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29	10	65	54	18659.55	18658.95
29	10	65	55	18012.68	18012.09
29	10	65	56	17352.87	17352.29
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29	10	65	58	15993.38	15992.84
29	10	65	59	15293.17	15292.64
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29	10	65	62	13107.35	13106.9
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29	10	65	65	10787.71	10787.35
29	10	65	66	9983.36	9983.03
29	10	65	67	9162.92	9162.63
29	10	65	68	8326.07	8325.82
29	10	65	69	7472.48	7472.27
29	10	65	70	6601.83	6601.66
29	10	65	71	5713.76	5713.63
29	10	65	72	4807.95	4807.86
29	10	65	73	3884.02	3883.97
29	10	65	74	2941.64	2941.61
29	10	65	75	1980.42	1980.41
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30	10	65	2	14718.68	14736.84
30	10	65	3	15017.06	15033.3
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30	10	65	5	15632.88	15644.6
30	10	65	6	15950.63	15959.74
30	10	65	7	16275.15	16281.4
30	10	65	8	16605.88	16609.42
30	10	65	9	16942.04	16943.5
30	10	65	10	17283.52	17283.63
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30	10	65	12	17982.74	17982.36
30	10	65	13	18342.4	18342
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30	10	65	15	19083.43	19083.02
30	10	65	16	19465.1	19464.68
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30	10	65	18	20251.48	20251.05
30	10	65	19	20656.51	20656.07
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30	10	65	24	22806.44	22805.97
30	10	65	25	23262.57	23262.08
30	10	65	26	23727.82	23727.32
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30	10	65	28	24686.41	24685.9
30	10	65	29	25180.14	25179.62
30	10	65	30	25683.73	25683.21
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30	10	65	32	26721.34	26720.8
30	10	65	33	27255.76	27255.22
30	10	65	34	27800.87	27800.32
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30	10	65	39	26490.31	26489.72
30	10	65	40	26000.11	25999.51
30	10	65	41	25500.09	25499.49
30	10	65	42	24990.08	24989.47
30	10	65	43	24469.87	24469.25
30	10	65	44	23939.25	23938.63
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30	10	65	52	19293.73	19293.12
30	10	65	53	18659.55	18658.95
30	10	65	54	18012.68	18012.09
30	10	65	55	17352.87	17352.29
30	10	65	56	16679.86	16679.3
30	10	65	57	15993.38	15992.84
30	10	65	58	15293.17	15292.64
30	10	65	59	14578.95	14578.44
30	10	65	60	13850.44	13849.96

30	10	65	61	13107.35	13106.9
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30	10	65	63	11576.29	11575.89
30	10	65	64	10787.71	10787.35
30	10	65	65	9983.36	9983.03
30	10	65	66	9162.92	9162.63
30	10	65	67	8326.07	8325.82
30	10	65	68	7472.48	7472.27
30	10	65	69	6601.83	6601.66
30	10	65	70	5713.76	5713.63
30	10	65	71	4807.95	4807.86
30	10	65	72	3884.02	3883.97
30	10	65	73	2941.64	2941.61
30	10	65	74	1980.42	1980.41
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31	10	65	2	15010.92	15030.38
31	10	65	3	15315.48	15332.86
31	10	65	4	15626.49	15641.56
31	10	65	5	15944.11	15956.63
31	10	65	6	16268.51	16278.24
31	10	65	7	16599.85	16606.53
31	10	65	8	16937.51	16941.31
31	10	65	9	17280.65	17282.23
31	10	65	10	17629.12	17629.26
31	10	65	11	17982.74	17982.36
31	10	65	12	18342.4	18342
31	10	65	13	18709.25	18708.84
31	10	65	14	19083.43	19083.02
31	10	65	15	19465.1	19464.68
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31	10	65	24	23262.57	23262.08
31	10	65	25	23727.82	23727.32
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31	10	65	27	24686.41	24685.9
31	10	65	28	25180.14	25179.62
31	10	65	29	25683.73	25683.21
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31	10	65	32	27255.76	27255.22
31	10	65	33	27800.87	27800.32
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31	10	65	36	27442.08	27441.5
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31	10	65	38	26490.31	26489.72
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31	10	65	51	19293.73	19293.12
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31	10	65	54	17352.87	17352.29
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31	10	65	63	10787.71	10787.35
31	10	65	64	9983.36	9983.03
31	10	65	65	9162.92	9162.63
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31	10	65	67	7472.48	7472.27
31	10	65	68	6601.83	6601.66
31	10	65	69	5713.76	5713.63
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31	10	65	71	3884.02	3883.97
31	10	65	72	2941.64	2941.61
31	10	65	73	1980.42	1980.41
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32	10	65	6	16592.62	16603.04
32	10	65	7	16930.95	16938.13
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32	10	65	10	17981.63	17981.81
32	10	65	11	18342.4	18342
32	10	65	12	18709.25	18708.84
32	10	65	13	19083.43	19083.02
32	10	65	14	19465.1	19464.68
32	10	65	15	19854.4	19853.97
32	10	65	16	20251.48	20251.05
32	10	65	17	20656.51	20656.07
32	10	65	18	21069.64	21069.19
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32	10	65	22	22806.44	22805.97
32	10	65	23	23262.57	23262.08
32	10	65	24	23727.82	23727.32
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32	10	65	26	24686.41	24685.9
32	10	65	27	25180.14	25179.62
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32	10	65	32	27800.87	27800.32
32	10	65	33	28356.88	28356.32
32	10	65	34	27904.01	27903.44
32	10	65	35	27442.08	27441.5
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32	10	65	37	26490.31	26489.72
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32	10	65	39	25500.09	25499.49
32	10	65	40	24990.08	24989.47
32	10	65	41	24469.87	24469.25
32	10	65	42	23939.25	23938.63
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32	10	65	50	19293.73	19293.12
32	10	65	51	18659.55	18658.95
32	10	65	52	18012.68	18012.09
32	10	65	53	17352.87	17352.29
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32	10	65	55	15993.38	15992.84
32	10	65	56	15293.17	15292.64
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32	10	65	62	10787.71	10787.35
32	10	65	63	9983.36	9983.03
32	10	65	64	9162.92	9162.63
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32	10	65	66	7472.48	7472.27
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32	10	65	68	5713.76	5713.63
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33	10	65	3	15929.75	15949.65
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33	10	65	5	16584.91	16599.27
33	10	65	6	16923.08	16934.28
33	10	65	7	17268.56	17276.32
33	10	65	8	17620.62	17625.08
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33	10	65	10	18341.18	18341.4
33	10	65	11	18709.25	18708.84
33	10	65	12	19083.43	19083.02
33	10	65	13	19465.1	19464.68
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33	10	65	15	20251.48	20251.05
33	10	65	16	20656.51	20656.07
33	10	65	17	21069.64	21069.19
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33	10	65	21	22806.44	22805.97
33	10	65	22	23262.57	23262.08
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33	10	65	36	26490.31	26489.72
33	10	65	37	26000.11	25999.51
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33	10	65	52	17352.87	17352.29
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33	10	65	67	5713.76	5713.63
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34	10	65	4	16576.66	16595.22
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34	10	65	6	17259.98	17272.11
34	10	65	7	17612.82	17621.25
34	10	65	8	17972.35	17977.23
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34	10	65	11	19083.43	19083.02
34	10	65	12	19465.1	19464.68
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34	10	65	14	20251.48	20251.05
34	10	65	15	20656.51	20656.07
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34	10	65	40	23939.25	23938.63
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34	10	65	43	22282.84	22282.21
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34	10	65	50	18012.68	18012.09
34	10	65	51	17352.87	17352.29
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34	10	65	61	9983.36	9983.03
34	10	65	62	9162.92	9162.63
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34	10	65	64	7472.48	7472.27
34	10	65	65	6601.83	6601.66
34	10	65	66	5713.76	5713.63
34	10	65	67	4807.95	4807.86
34	10	65	68	3884.02	3883.97
34	10	65	69	2941.64	2941.61
34	10	65	70	1980.42	1980.41
34	10	65	71	1000	1000
35	10	65	1	15913.35	15941.59
35	10	65	2	16237.13	16262.89
35	10	65	3	16567.84	16590.88
35	10	65	4	16905.67	16925.72
35	10	65	5	17250.81	17267.59
35	10	65	6	17603.46	17616.64
35	10	65	7	17963.84	17973.04
35	10	65	8	18331.05	18336.41
35	10	65	9	18703.85	18706.19
35	10	65	10	19081.98	19082.31
35	10	65	11	19465.1	19464.68
35	10	65	12	19854.4	19853.97
35	10	65	13	20251.48	20251.05
35	10	65	14	20656.51	20656.07
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38	10	65	4	17930.95	17957.03
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41	10	65	30	25500.09	25499.49
41	10	65	31	24990.08	24989.47
41	10	65	32	24469.87	24469.25
41	10	65	33	23939.25	23938.63
41	10	65	34	23398.01	23397.39
41	10	65	35	22845.95	22845.32
41	10	65	36	22282.84	22282.21
41	10	65	37	21708.47	21707.84
41	10	65	38	21122.6	21121.98
41	10	65	39	20525.01	20524.39
41	10	65	40	19915.47	19914.85
41	10	65	41	19293.73	19293.12
41	10	65	42	18659.55	18658.95
41	10	65	43	18012.68	18012.09
41	10	65	44	17352.87	17352.29
41	10	65	45	16679.86	16679.3
41	10	65	46	15993.38	15992.84
41	10	65	47	15293.17	15292.64
41	10	65	48	14578.95	14578.44
41	10	65	49	13850.44	13849.96
41	10	65	50	13107.35	13106.9
41	10	65	51	12349.4	12348.98
41	10	65	52	11576.29	11575.89
41	10	65	53	10787.71	10787.35
41	10	65	54	9983.36	9983.03
41	10	65	55	9162.92	9162.63
41	10	65	56	8326.07	8325.82
41	10	65	57	7472.48	7472.27
41	10	65	58	6601.83	6601.66
41	10	65	59	5713.76	5713.63
41	10	65	60	4807.95	4807.86
41	10	65	61	3884.02	3883.97
41	10	65	62	2941.64	2941.61
41	10	65	63	1980.42	1980.41
41	10	65	64	1000	1000
42	10	65	1	18242.2	18294.12
42	10	65	2	18616.93	18664.89

42	10	65	3	19000.07	19043.51
42	10	65	4	19391.87	19430.15
42	10	65	5	19792.6	19824.99
42	10	65	6	20202.54	20228.21
42	10	65	7	20621.95	20640.02
42	10	65	8	21049	21059.64
42	10	65	9	21481.29	21486.08
42	10	65	10	21918.26	21919.19
42	10	65	11	22359.26	22358.79
42	10	65	12	22806.44	22805.97
42	10	65	13	23262.57	23262.08
42	10	65	14	23727.82	23727.32
42	10	65	15	24202.37	24201.87
42	10	65	16	24686.41	24685.9
42	10	65	17	25180.14	25179.62
42	10	65	18	25683.73	25683.21
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42	10	65	22	27800.87	27800.32
42	10	65	23	28356.88	28356.32
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42	10	65	41	18659.55	18658.95
42	10	65	42	18012.68	18012.09
42	10	65	43	17352.87	17352.29
42	10	65	44	16679.86	16679.3
42	10	65	45	15993.38	15992.84
42	10	65	46	15293.17	15292.64
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42	10	65	48	13850.44	13849.96
42	10	65	49	13107.35	13106.9
42	10	65	50	12349.4	12348.98
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42	10	65	52	10787.71	10787.35
42	10	65	53	9983.36	9983.03
42	10	65	54	9162.92	9162.63
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42	10	65	56	7472.48	7472.27
42	10	65	57	6601.83	6601.66
42	10	65	58	5713.76	5713.63
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42	10	65	60	3884.02	3883.97
42	10	65	61	2941.64	2941.61
42	10	65	62	1980.42	1980.41
42	10	65	63	1000	1000
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43	10	65	2	18983.06	19035.63
43	10	65	3	19374.52	19422.11
43	10	65	4	19774.91	19816.79
43	10	65	5	20184.49	20219.85
43	10	65	6	20603.54	20631.49
43	10	65	7	21032.3	21051.91
43	10	65	8	21468.78	21480.29
43	10	65	9	21910.38	21915.54
43	10	65	10	22356.48	22357.5
43	10	65	11	22806.44	22805.97
43	10	65	12	23262.57	23262.08
43	10	65	13	23727.82	23727.32
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43	10	65	15	24686.41	24685.9
43	10	65	16	25180.14	25179.62
43	10	65	17	25683.73	25683.21
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43	10	65	21	27800.87	27800.32
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43	10	65	36	21122.6	21121.98

43	10	65	37	20525.01	20524.39
43	10	65	38	19915.47	19914.85
43	10	65	39	19293.73	19293.12
43	10	65	40	18659.55	18658.95
43	10	65	41	18012.68	18012.09
43	10	65	42	17352.87	17352.29
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43	10	65	44	15993.38	15992.84
43	10	65	45	15293.17	15292.64
43	10	65	46	14578.95	14578.44
43	10	65	47	13850.44	13849.96
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43	10	65	51	10787.71	10787.35
43	10	65	52	9983.36	9983.03
43	10	65	53	9162.92	9162.63
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43	10	65	55	7472.48	7472.27
43	10	65	56	6601.83	6601.66
43	10	65	57	5713.76	5713.63
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43	10	65	59	3884.02	3883.97
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43	10	65	61	1980.42	1980.41
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44	10	65	49	11576.29	11575.89
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44	10	65	51	9983.36	9983.03
44	10	65	52	9162.92	9162.63
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44	10	65	54	7472.48	7472.27
44	10	65	55	6601.83	6601.66
44	10	65	56	5713.76	5713.63
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44	10	65	58	3884.02	3883.97
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45	10	65	2	19736.65	19799
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45	10	65	4	20563.72	20612.98
45	10	65	5	20991.68	21033.02
45	10	65	6	21429.6	21462.07
45	10	65	7	21877.72	21900.33
45	10	65	8	22333.69	22346.85
45	10	65	9	22794.47	22800.34
45	10	65	10	23259.41	23260.58

45	10	65	11	23727.82	23727.32
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45	10	65	39	18012.68	18012.09
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45	10	65	43	15293.17	15292.64
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45	10	65	45	13850.44	13849.96
45	10	65	46	13107.35	13106.9
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45	10	65	50	9983.36	9983.03
45	10	65	51	9162.92	9162.63
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45	10	65	53	7472.48	7472.27
45	10	65	54	6601.83	6601.66
45	10	65	55	5713.76	5713.63
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45	10	65	58	2941.64	2941.61
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46	10	65	2	20124.54	20191.86
46	10	65	3	20542.37	20602.94
46	10	65	4	20969.9	21022.78
46	10	65	5	21407.38	21451.62
46	10	65	6	21855.06	21889.68
46	10	65	7	22313.18	22337.19
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46	10	65	9	23249.84	23256.02
46	10	65	10	23724.46	23725.71
46	10	65	11	24202.37	24201.87
46	10	65	12	24686.41	24685.9
46	10	65	13	25180.14	25179.62
46	10	65	14	25683.73	25683.21
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46	10	65	17	27255.76	27255.22
46	10	65	18	27800.87	27800.32
46	10	65	19	28356.88	28356.32
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46	10	65	21	27442.08	27441.5
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46	10	65	24	26000.11	25999.51
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46	10	65	26	24990.08	24989.47
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46	10	65	38	18012.68	18012.09
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46	10	65	42	15293.17	15292.64
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46	10	65	57	2941.64	2941.61
46	10	65	58	1980.42	1980.41
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47	10	65	3	20947.2	21011.97
47	10	65	4	21384.22	21440.59
47	10	65	5	21831.43	21878.43
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47	10	65	7	22757.4	22782.7
47	10	65	8	23233.64	23248.23
47	10	65	9	23714.34	23720.8
47	10	65	10	24198.82	24200.13
47	10	65	11	24686.41	24685.9
47	10	65	12	25180.14	25179.62
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47	10	65	17	27800.87	27800.32
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47	10	65	51	7472.48	7472.27
47	10	65	52	6601.83	6601.66
47	10	65	53	5713.76	5713.63
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47	10	65	55	3884.02	3883.97
47	10	65	56	2941.64	2941.61
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48	10	65	2	20923.62	21000.56
48	10	65	3	21360.17	21428.95
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48	10	65	7	23210.57	23237.03
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48	10	65	33	19915.47	19914.85
48	10	65	34	19293.73	19293.12
48	10	65	35	18659.55	18658.95
48	10	65	36	18012.68	18012.09
48	10	65	37	17352.87	17352.29
48	10	65	38	16679.86	16679.3
48	10	65	39	15993.38	15992.84
48	10	65	40	15293.17	15292.64
48	10	65	41	14578.95	14578.44
48	10	65	42	13850.44	13849.96
48	10	65	43	13107.35	13106.9
48	10	65	44	12349.4	12348.98
48	10	65	45	11576.29	11575.89
48	10	65	46	10787.71	10787.35
48	10	65	47	9983.36	9983.03
48	10	65	48	9162.92	9162.63
48	10	65	49	8326.07	8325.82
48	10	65	50	7472.48	7472.27
48	10	65	51	6601.83	6601.66
48	10	65	52	5713.76	5713.63
48	10	65	53	4807.95	4807.86
48	10	65	54	3884.02	3883.97
48	10	65	55	2941.64	2941.61
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49	10	65	2	21335.25	21416.67
49	10	65	3	21781.47	21854.02
49	10	65	4	22238.11	22300.82
49	10	65	5	22705.4	22757.3
49	10	65	6	23183.58	23223.73
49	10	65	7	23672.85	23700.34
49	10	65	8	24170.07	24185.8
49	10	65	9	24671.41	24678.33
49	10	65	10	25176.19	25177.6
49	10	65	11	25683.73	25683.21
49	10	65	12	26197.4	26196.87
49	10	65	13	26721.34	26720.8
49	10	65	14	27255.76	27255.22
49	10	65	15	27800.87	27800.32
49	10	65	16	28356.88	28356.32
49	10	65	17	27904.01	27903.44
49	10	65	18	27442.08	27441.5
49	10	65	19	26970.91	26970.33
49	10	65	20	26490.31	26489.72
49	10	65	21	26000.11	25999.51
49	10	65	22	25500.09	25499.49
49	10	65	23	24990.08	24989.47
49	10	65	24	24469.87	24469.25
49	10	65	25	23939.25	23938.63
49	10	65	26	23398.01	23397.39
49	10	65	27	22845.95	22845.32
49	10	65	28	22282.84	22282.21
49	10	65	29	21708.47	21707.84
49	10	65	30	21122.6	21121.98
49	10	65	31	20525.01	20524.39
49	10	65	32	19915.47	19914.85
49	10	65	33	19293.73	19293.12
49	10	65	34	18659.55	18658.95
49	10	65	35	18012.68	18012.09
49	10	65	36	17352.87	17352.29
49	10	65	37	16679.86	16679.3
49	10	65	38	15993.38	15992.84
49	10	65	39	15293.17	15292.64
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49	10	65	41	13850.44	13849.96
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49	10	65	45	10787.71	10787.35
49	10	65	46	9983.36	9983.03
49	10	65	47	9162.92	9162.63
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49	10	65	49	7472.48	7472.27
49	10	65	50	6601.83	6601.66
49	10	65	51	5713.76	5713.63
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50	10	65	12	26721.34	26720.8
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50	10	65	14	27800.87	27800.32
50	10	65	15	28356.88	28356.32
50	10	65	16	27904.01	27903.44
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50	10	65	21	25500.09	25499.49
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52	10	65	9	26179.96	26187.38
52	10	65	10	26716.76	26718.27
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52	10	65	42	10787.71	10787.35
52	10	65	43	9983.36	9983.03
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53	10	65	41	10787.71	10787.35
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0	20	65	37	16287.53	16287.18
0	20	65	38	16613.28	16612.92
0	20	65	39	16945.54	16945.18
0	20	65	40	17284.45	17284.08
0	20	65	41	17630.14	17629.76
0	20	65	42	17982.74	17982.36
0	20	65	43	18342.4	18342
0	20	65	44	18709.25	18708.84
0	20	65	45	19083.43	19083.02
0	20	65	46	19465.1	19464.68
0	20	65	47	19854.4	19853.97
0	20	65	48	20251.48	20251.05
0	20	65	49	20656.51	20656.07
0	20	65	50	21069.64	21069.19
0	20	65	51	21491.03	21490.57
0	20	65	52	21920.85	21920.38
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0	20	65	54	22806.44	22805.97
0	20	65	55	23262.57	23262.08
0	20	65	56	23727.82	23727.32
0	20	65	57	24202.37	24201.87
0	20	65	58	24686.41	24685.9
0	20	65	59	25180.14	25179.62
0	20	65	60	25683.73	25683.21
0	20	65	61	26197.4	26196.87
0	20	65	62	26721.34	26720.8
0	20	65	63	27255.76	27255.22
0	20	65	64	27800.87	27800.32
0	20	65	65	28356.88	28356.32
0	20	65	66	27904.01	27903.44
0	20	65	67	27442.08	27441.5
0	20	65	68	26970.91	26970.33
0	20	65	69	26490.31	26489.72
0	20	65	70	26000.11	25999.51
0	20	65	71	25500.09	25499.49
0	20	65	72	24990.08	24989.47
0	20	65	73	24469.87	24469.25
0	20	65	74	23939.25	23938.63
0	20	65	75	23398.01	23397.39
0	20	65	76	22845.95	22845.32
0	20	65	77	22282.84	22282.21
0	20	65	78	21708.47	21707.84
0	20	65	79	21122.6	21121.98
0	20	65	80	20525.01	20524.39
0	20	65	81	19915.47	19914.85
0	20	65	82	19293.73	19293.12
0	20	65	83	18659.55	18658.95
0	20	65	84	18012.68	18012.09

0	20	65	85	17352.87	17352.29
0	20	65	86	16679.86	16679.3
0	20	65	87	15993.38	15992.84
0	20	65	88	15293.17	15292.64
0	20	65	89	14578.95	14578.44
0	20	65	90	13850.44	13849.96
0	20	65	91	13107.35	13106.9
0	20	65	92	12349.4	12348.98
0	20	65	93	11576.29	11575.89
0	20	65	94	10787.71	10787.35
0	20	65	95	9983.36	9983.03
0	20	65	96	9162.92	9162.63
0	20	65	97	8326.07	8325.82
0	20	65	98	7472.48	7472.27
0	20	65	99	6601.83	6601.66
0	20	65	100	5713.76	5713.63
0	20	65	101	4807.95	4807.86
0	20	65	102	3884.02	3883.97
0	20	65	103	2941.64	2941.61
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1	20	65	7	9166.82	9169
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1	20	65	11	9926.37	9926.88
1	20	65	12	10125.65	10125.78
1	20	65	13	10328.66	10328.53
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1	20	65	15	10746.12	10745.89
1	20	65	16	10961.04	10960.8
1	20	65	17	11180.26	11180.02
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1	20	65	22	12343.91	12343.65
1	20	65	23	12590.79	12590.52
1	20	65	24	12842.61	12842.33
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1	20	65	26	13361.45	13361.16
1	20	65	27	13628.68	13628.38
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1	20	65	31	14752.12	14751.8
1	20	65	32	15047.16	15046.83
1	20	65	33	15348.1	15347.77
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1	20	65	38	16945.54	16945.18
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1	20	65	40	17630.14	17629.76
1	20	65	41	17982.74	17982.36
1	20	65	42	18342.4	18342
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1	20	65	54	23262.57	23262.08
1	20	65	55	23727.82	23727.32
1	20	65	56	24202.37	24201.87
1	20	65	57	24686.41	24685.9
1	20	65	58	25180.14	25179.62
1	20	65	59	25683.73	25683.21
1	20	65	60	26197.4	26196.87
1	20	65	61	26721.34	26720.8
1	20	65	62	27255.76	27255.22
1	20	65	63	27800.87	27800.32
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1	20	65	67	26970.91	26970.33
1	20	65	68	26490.31	26489.72
1	20	65	69	26000.11	25999.51
1	20	65	70	25500.09	25499.49
1	20	65	71	24990.08	24989.47
1	20	65	72	24469.87	24469.25
1	20	65	73	23939.25	23938.63
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1	20	65	75	22845.95	22845.32
1	20	65	76	22282.84	22282.21

1	20	65	77	21708.47	21707.84
1	20	65	78	21122.6	21121.98
1	20	65	79	20525.01	20524.39
1	20	65	80	19915.47	19914.85
1	20	65	81	19293.73	19293.12
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1	20	65	83	18012.68	18012.09
1	20	65	84	17352.87	17352.29
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1	20	65	90	13107.35	13106.9
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1	20	65	94	9983.36	9983.03
1	20	65	95	9162.92	9162.63
1	20	65	96	8326.07	8325.82
1	20	65	97	7472.48	7472.27
1	20	65	98	6601.83	6601.66
1	20	65	99	5713.76	5713.63
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1	20	65	101	3884.02	3883.97
1	20	65	102	2941.64	2941.61
1	20	65	103	1980.42	1980.41
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2	20	65	40	17982.74	17982.36
2	20	65	41	18342.4	18342
2	20	65	42	18709.25	18708.84
2	20	65	43	19083.43	19083.02
2	20	65	44	19465.1	19464.68
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2	20	65	46	20251.48	20251.05
2	20	65	47	20656.51	20656.07
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2	20	65	53	23262.57	23262.08
2	20	65	54	23727.82	23727.32
2	20	65	55	24202.37	24201.87
2	20	65	56	24686.41	24685.9
2	20	65	57	25180.14	25179.62
2	20	65	58	25683.73	25683.21
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2	20	65	62	27800.87	27800.32
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2	20	65	68	26000.11	25999.51
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2	20	65	70	24990.08	24989.47
2	20	65	71	24469.87	24469.25
2	20	65	72	23939.25	23938.63
2	20	65	73	23398.01	23397.39
2	20	65	74	22845.95	22845.32
2	20	65	75	22282.84	22282.21
2	20	65	76	21708.47	21707.84
2	20	65	77	21122.6	21121.98
2	20	65	78	20525.01	20524.39
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2	20	65	80	19293.73	19293.12
2	20	65	81	18659.55	18658.95
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2	20	65	83	17352.87	17352.29
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2	20	65	86	15293.17	15292.64
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2	20	65	93	9983.36	9983.03
2	20	65	94	9162.92	9162.63
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2	20	65	96	7472.48	7472.27
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2	20	65	98	5713.76	5713.63
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2	20	65	101	2941.64	2941.61
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3	20	65	3	8806.87	8810.87
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3	20	65	11	10327.22	10327.86
3	20	65	12	10534.66	10534.83
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3	20	65	15	11180.26	11180.02
3	20	65	16	11403.87	11403.62
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3	20	65	19	12101.88	12101.61
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3	20	65	22	12842.61	12842.33
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3	20	65	25	13628.68	13628.38
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3	20	65	27	14179.28	14178.97
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3	20	65	30	15047.16	15046.83
3	20	65	31	15348.1	15347.77
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3	20	65	79	19293.73	19293.12
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4	20	65	54	24686.41	24685.9
4	20	65	55	25180.14	25179.62
4	20	65	56	25683.73	25683.21
4	20	65	57	26197.4	26196.87
4	20	65	58	26721.34	26720.8

4	20	65	59	27255.76	27255.22
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4	20	65	61	28356.88	28356.32
4	20	65	62	27904.01	27903.44
4	20	65	63	27442.08	27441.5
4	20	65	64	26970.91	26970.33
4	20	65	65	26490.31	26489.72
4	20	65	66	26000.11	25999.51
4	20	65	67	25500.09	25499.49
4	20	65	68	24990.08	24989.47
4	20	65	69	24469.87	24469.25
4	20	65	70	23939.25	23938.63
4	20	65	71	23398.01	23397.39
4	20	65	72	22845.95	22845.32
4	20	65	73	22282.84	22282.21
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4	20	65	75	21122.6	21121.98
4	20	65	76	20525.01	20524.39
4	20	65	77	19915.47	19914.85
4	20	65	78	19293.73	19293.12
4	20	65	79	18659.55	18658.95
4	20	65	80	18012.68	18012.09
4	20	65	81	17352.87	17352.29
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4	20	65	83	15993.38	15992.84
4	20	65	84	15293.17	15292.64
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4	20	65	86	13850.44	13849.96
4	20	65	87	13107.35	13106.9
4	20	65	88	12349.4	12348.98
4	20	65	89	11576.29	11575.89
4	20	65	90	10787.71	10787.35
4	20	65	91	9983.36	9983.03
4	20	65	92	9162.92	9162.63
4	20	65	93	8326.07	8325.82
4	20	65	94	7472.48	7472.27
4	20	65	95	6601.83	6601.66
4	20	65	96	5713.76	5713.63
4	20	65	97	4807.95	4807.86
4	20	65	98	3884.02	3883.97
4	20	65	99	2941.64	2941.61
4	20	65	100	1980.42	1980.41
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5	20	65	2	8981.28	8986.39
5	20	65	3	9161.76	9166.63
5	20	65	4	9345.88	9350.45
5	20	65	5	9533.74	9537.96
5	20	65	6	9725.43	9729.25
5	20	65	7	9921.04	9924.38
5	20	65	8	10120.67	10123.45
5	20	65	9	10324.4	10326.54
5	20	65	10	10532.32	10533.74
5	20	65	11	10744.3	10745.03
5	20	65	12	10960.21	10960.41
5	20	65	13	11180.05	11179.92
5	20	65	14	11403.87	11403.62
5	20	65	15	11631.95	11631.69
5	20	65	16	11864.59	11864.33
5	20	65	17	12101.88	12101.61
5	20	65	18	12343.91	12343.65
5	20	65	19	12590.79	12590.52
5	20	65	20	12842.61	12842.33
5	20	65	21	13099.46	13099.18
5	20	65	22	13361.45	13361.16
5	20	65	23	13628.68	13628.38
5	20	65	24	13901.25	13900.95
5	20	65	25	14179.28	14178.97
5	20	65	26	14462.86	14462.55
5	20	65	27	14752.12	14751.8
5	20	65	28	15047.16	15046.83
5	20	65	29	15348.1	15347.77
5	20	65	30	15655.07	15654.73
5	20	65	31	15968.17	15967.82
5	20	65	32	16287.53	16287.18
5	20	65	33	16613.28	16612.92
5	20	65	34	16945.54	16945.18
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5	20	65	36	17630.14	17629.76
5	20	65	37	17982.74	17982.36
5	20	65	38	18342.4	18342
5	20	65	39	18709.25	18708.84
5	20	65	40	19083.43	19083.02
5	20	65	41	19465.1	19464.68
5	20	65	42	19854.4	19853.97
5	20	65	43	20251.48	20251.05
5	20	65	44	20656.51	20656.07
5	20	65	45	21069.64	21069.19
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5	20	65	49	22806.44	22805.97
5	20	65	50	23262.57	23262.08
5	20	65	51	23727.82	23727.32
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5	20	65	53	24686.41	24685.9
5	20	65	54	25180.14	25179.62

5	20	65	55	25683.73	25683.21
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5	20	65	57	26721.34	26720.8
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5	20	65	59	27800.87	27800.32
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5	20	65	62	27442.08	27441.5
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5	20	65	66	25500.09	25499.49
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5	20	65	74	21122.6	21121.98
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5	20	65	77	19293.73	19293.12
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5	20	65	79	18012.68	18012.09
5	20	65	80	17352.87	17352.29
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5	20	65	89	10787.71	10787.35
5	20	65	90	9983.36	9983.03
5	20	65	91	9162.92	9162.63
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5	20	65	93	7472.48	7472.27
5	20	65	94	6601.83	6601.66
5	20	65	95	5713.76	5713.63
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5	20	65	97	3884.02	3883.97
5	20	65	98	2941.64	2941.61
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6	20	65	5	9723.95	9728.55
6	20	65	6	9919.53	9923.67
6	20	65	7	10119.13	10122.72
6	20	65	8	10322.83	10325.8
6	20	65	9	10530.72	10532.98
6	20	65	10	10742.86	10744.35
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6	20	65	13	11403.64	11403.51
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6	20	65	17	12343.91	12343.65
6	20	65	18	12590.79	12590.52
6	20	65	19	12842.61	12842.33
6	20	65	20	13099.46	13099.18
6	20	65	21	13361.45	13361.16
6	20	65	22	13628.68	13628.38
6	20	65	23	13901.25	13900.95
6	20	65	24	14179.28	14178.97
6	20	65	25	14462.86	14462.55
6	20	65	26	14752.12	14751.8
6	20	65	27	15047.16	15046.83
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6	20	65	29	15655.07	15654.73
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6	20	65	33	16945.54	16945.18
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6	20	65	37	18342.4	18342
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6	20	65	40	19465.1	19464.68
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6	20	65	43	20656.51	20656.07
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6	20	65	48	22806.44	22805.97
6	20	65	49	23262.57	23262.08
6	20	65	50	23727.82	23727.32
6	20	65	51	24202.37	24201.87

6	20	65	52	24686.41	24685.9
6	20	65	53	25180.14	25179.62
6	20	65	54	25683.73	25683.21
6	20	65	55	26197.4	26196.87
6	20	65	56	26721.34	26720.8
6	20	65	57	27255.76	27255.22
6	20	65	58	27800.87	27800.32
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6	20	65	62	26970.91	26970.33
6	20	65	63	26490.31	26489.72
6	20	65	64	26000.11	25999.51
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6	20	65	66	24990.08	24989.47
6	20	65	67	24469.87	24469.25
6	20	65	68	23939.25	23938.63
6	20	65	69	23398.01	23397.39
6	20	65	70	22845.95	22845.32
6	20	65	71	22282.84	22282.21
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6	20	65	73	21122.6	21121.98
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6	20	65	76	19293.73	19293.12
6	20	65	77	18659.55	18658.95
6	20	65	78	18012.68	18012.09
6	20	65	79	17352.87	17352.29
6	20	65	80	16679.86	16679.3
6	20	65	81	15993.38	15992.84
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6	20	65	89	9983.36	9983.03
6	20	65	90	9162.92	9162.63
6	20	65	91	8326.07	8325.82
6	20	65	92	7472.48	7472.27
6	20	65	93	6601.83	6601.66
6	20	65	94	5713.76	5713.63
6	20	65	95	4807.95	4807.86
6	20	65	96	3884.02	3883.97
6	20	65	97	2941.64	2941.61
6	20	65	98	1980.42	1980.41
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7	20	65	2	9343.01	9349.08
7	20	65	3	9530.81	9536.56
7	20	65	4	9722.43	9727.82
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7	20	65	7	10321.22	10325.02
7	20	65	8	10529.08	10532.19
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7	20	65	12	11402.96	11403.18
7	20	65	13	11631.71	11631.58
7	20	65	14	11864.59	11864.33
7	20	65	15	12101.88	12101.61
7	20	65	16	12343.91	12343.65
7	20	65	17	12590.79	12590.52
7	20	65	18	12842.61	12842.33
7	20	65	19	13099.46	13099.18
7	20	65	20	13361.45	13361.16
7	20	65	21	13628.68	13628.38
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7	20	65	32	16945.54	16945.18
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7	20	65	35	17982.74	17982.36
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7	20	65	39	19465.1	19464.68
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7	20	65	41	20251.48	20251.05
7	20	65	42	20656.51	20656.07
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8	20	65	13	11864.34	11864.2
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8	20	65	15	12343.91	12343.65
8	20	65	16	12590.79	12590.52
8	20	65	17	12842.61	12842.33
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8	20	65	19	13361.45	13361.16
8	20	65	20	13628.68	13628.38
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8	20	65	22	14179.28	14178.97
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8	20	65	24	14752.12	14751.8
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8	20	65	31	16945.54	16945.18
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8	20	65	51	25180.14	25179.62
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8	20	65	77	17352.87	17352.29
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8	20	65	79	15993.38	15992.84
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8	20	65	87	9983.36	9983.03
8	20	65	88	9162.92	9162.63
8	20	65	89	8326.07	8325.82
8	20	65	90	7472.48	7472.27
8	20	65	91	6601.83	6601.66
8	20	65	92	5713.76	5713.63
8	20	65	93	4807.95	4807.86
8	20	65	94	3884.02	3883.97
8	20	65	95	2941.64	2941.61
8	20	65	96	1980.42	1980.41
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9	20	65	1	9527.74	9535.06
9	20	65	2	9719.31	9726.29
9	20	65	3	9914.8	9921.36
9	20	65	4	10114.3	10120.37
9	20	65	5	10317.91	10323.4
9	20	65	6	10525.7	10530.53
9	20	65	7	10737.74	10741.86
9	20	65	8	10954.12	10957.45
9	20	65	9	11174.91	11177.41
9	20	65	10	11400.19	11401.81
9	20	65	11	11629.81	11630.63
9	20	65	12	11863.6	11863.84
9	20	65	13	12101.62	12101.49
9	20	65	14	12343.91	12343.65
9	20	65	15	12590.79	12590.52
9	20	65	16	12842.61	12842.33
9	20	65	17	13099.46	13099.18
9	20	65	18	13361.45	13361.16
9	20	65	19	13628.68	13628.38
9	20	65	20	13901.25	13900.95
9	20	65	21	14179.28	14178.97
9	20	65	22	14462.86	14462.55
9	20	65	23	14752.12	14751.8
9	20	65	24	15047.16	15046.83
9	20	65	25	15348.1	15347.77
9	20	65	26	15655.07	15654.73
9	20	65	27	15968.17	15967.82
9	20	65	28	16287.53	16287.18
9	20	65	29	16613.28	16612.92
9	20	65	30	16945.54	16945.18
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9	20	65	32	17630.14	17629.76
9	20	65	33	17982.74	17982.36
9	20	65	34	18342.4	18342
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9	20	65	36	19083.43	19083.02
9	20	65	37	19465.1	19464.68
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9	20	65	39	20251.48	20251.05
9	20	65	40	20656.51	20656.07
9	20	65	41	21069.64	21069.19
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9	20	65	45	22806.44	22805.97
9	20	65	46	23262.57	23262.08
9	20	65	47	23727.82	23727.32
9	20	65	48	24202.37	24201.87

9	20	65	49	24686.41	24685.9
9	20	65	50	25180.14	25179.62
9	20	65	51	25683.73	25683.21
9	20	65	52	26197.4	26196.87
9	20	65	53	26721.34	26720.8
9	20	65	54	27255.76	27255.22
9	20	65	55	27800.87	27800.32
9	20	65	56	28356.88	28356.32
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9	20	65	59	26970.91	26970.33
9	20	65	60	26490.31	26489.72
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9	20	65	62	25500.09	25499.49
9	20	65	63	24990.08	24989.47
9	20	65	64	24469.87	24469.25
9	20	65	65	23939.25	23938.63
9	20	65	66	23398.01	23397.39
9	20	65	67	22845.95	22845.32
9	20	65	68	22282.84	22282.21
9	20	65	69	21708.47	21707.84
9	20	65	70	21122.6	21121.98
9	20	65	71	20525.01	20524.39
9	20	65	72	19915.47	19914.85
9	20	65	73	19293.73	19293.12
9	20	65	74	18659.55	18658.95
9	20	65	75	18012.68	18012.09
9	20	65	76	17352.87	17352.29
9	20	65	77	16679.86	16679.3
9	20	65	78	15993.38	15992.84
9	20	65	79	15293.17	15292.64
9	20	65	80	14578.95	14578.44
9	20	65	81	13850.44	13849.96
9	20	65	82	13107.35	13106.9
9	20	65	83	12349.4	12348.98
9	20	65	84	11576.29	11575.89
9	20	65	85	10787.71	10787.35
9	20	65	86	9983.36	9983.03
9	20	65	87	9162.92	9162.63
9	20	65	88	8326.07	8325.82
9	20	65	89	7472.48	7472.27
9	20	65	90	6601.83	6601.66
9	20	65	91	5713.76	5713.63
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9	20	65	93	3884.02	3883.97
9	20	65	94	2941.64	2941.61
9	20	65	95	1980.42	1980.41
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10	20	65	7	10952.31	10956.55
10	20	65	8	11173.06	11176.49
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10	20	65	13	12343.65	12343.51
10	20	65	14	12590.79	12590.52
10	20	65	15	12842.61	12842.33
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10	20	65	17	13361.45	13361.16
10	20	65	18	13628.68	13628.38
10	20	65	19	13901.25	13900.95
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10	20	65	22	14752.12	14751.8
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10	20	65	33	18342.4	18342
10	20	65	34	18709.25	18708.84
10	20	65	35	19083.43	19083.02
10	20	65	36	19465.1	19464.68
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10	20	65	38	20251.48	20251.05
10	20	65	39	20656.51	20656.07
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10	20	65	53	27255.76	27255.22
10	20	65	54	27800.87	27800.32
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10	20	65	57	27442.08	27441.5
10	20	65	58	26970.91	26970.33
10	20	65	59	26490.31	26489.72
10	20	65	60	26000.11	25999.51
10	20	65	61	25500.09	25499.49
10	20	65	62	24990.08	24989.47
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10	20	65	65	23398.01	23397.39
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11	20	65	6	10950.46	10955.62
11	20	65	7	11171.17	11175.54
11	20	65	8	11396.38	11399.9
11	20	65	9	11626.15	11628.8
11	20	65	10	11860.59	11862.33
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11	20	65	12	12342.84	12343.11
11	20	65	13	12590.51	12590.38
11	20	65	14	12842.61	12842.33
11	20	65	15	13099.46	13099.18
11	20	65	16	13361.45	13361.16
11	20	65	17	13628.68	13628.38
11	20	65	18	13901.25	13900.95
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11	20	65	20	14462.86	14462.55
11	20	65	21	14752.12	14751.8
11	20	65	22	15047.16	15046.83
11	20	65	23	15348.1	15347.77
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12	20	65	36	20251.48	20251.05
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13	20	65	43	23727.82	23727.32
13	20	65	44	24202.37	24201.87
13	20	65	45	24686.41	24685.9
13	20	65	46	25180.14	25179.62
13	20	65	47	25683.73	25683.21
13	20	65	48	26197.4	26196.87
13	20	65	49	26721.34	26720.8
13	20	65	50	27255.76	27255.22
13	20	65	51	27800.87	27800.32
13	20	65	52	28356.88	28356.32
13	20	65	53	27904.01	27903.44
13	20	65	54	27442.08	27441.5
13	20	65	55	26970.91	26970.33
13	20	65	56	26490.31	26489.72
13	20	65	57	26000.11	25999.51
13	20	65	58	25500.09	25499.49

13	20	65	59	24990.08	24989.47
13	20	65	60	24469.87	24469.25
13	20	65	61	23939.25	23938.63
13	20	65	62	23398.01	23397.39
13	20	65	63	22845.95	22845.32
13	20	65	64	22282.84	22282.21
13	20	65	65	21708.47	21707.84
13	20	65	66	21122.6	21121.98
13	20	65	67	20525.01	20524.39
13	20	65	68	19915.47	19914.85
13	20	65	69	19293.73	19293.12
13	20	65	70	18659.55	18658.95
13	20	65	71	18012.68	18012.09
13	20	65	72	17352.87	17352.29
13	20	65	73	16679.86	16679.3
13	20	65	74	15993.38	15992.84
13	20	65	75	15293.17	15292.64
13	20	65	76	14578.95	14578.44
13	20	65	77	13850.44	13849.96
13	20	65	78	13107.35	13106.9
13	20	65	79	12349.4	12348.98
13	20	65	80	11576.29	11575.89
13	20	65	81	10787.71	10787.35
13	20	65	82	9983.36	9983.03
13	20	65	83	9162.92	9162.63
13	20	65	84	8326.07	8325.82
13	20	65	85	7472.48	7472.27
13	20	65	86	6601.83	6601.66
13	20	65	87	5713.76	5713.63
13	20	65	88	4807.95	4807.86
13	20	65	89	3884.02	3883.97
13	20	65	90	2941.64	2941.61
13	20	65	91	1980.42	1980.41
13	20	65	92	1000	1000
14	20	65	1	10516.52	10525.96
14	20	65	2	10728.38	10737.2
14	20	65	3	10944.57	10952.7
14	20	65	4	11165.17	11172.56
14	20	65	5	11390.26	11396.86
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14	20	65	7	11854.23	11859.16
14	20	65	8	12093.31	12097.34
14	20	65	9	12337.26	12340.33
14	20	65	10	12586.18	12588.23
14	20	65	11	12839.89	12841
14	20	65	12	13098.19	13098.56
14	20	65	13	13361.12	13361
14	20	65	14	13628.68	13628.38
14	20	65	15	13901.25	13900.95
14	20	65	16	14179.28	14178.97
14	20	65	17	14462.86	14462.55
14	20	65	18	14752.12	14751.8
14	20	65	19	15047.16	15046.83
14	20	65	20	15348.1	15347.77
14	20	65	21	15655.07	15654.73
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14	20	65	23	16287.53	16287.18
14	20	65	24	16613.28	16612.92
14	20	65	25	16945.54	16945.18
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14	20	65	27	17630.14	17629.76
14	20	65	28	17982.74	17982.36
14	20	65	29	18342.4	18342
14	20	65	30	18709.25	18708.84
14	20	65	31	19083.43	19083.02
14	20	65	32	19465.1	19464.68
14	20	65	33	19854.4	19853.97
14	20	65	34	20251.48	20251.05
14	20	65	35	20656.51	20656.07
14	20	65	36	21069.64	21069.19
14	20	65	37	21491.03	21490.57
14	20	65	38	21920.85	21920.38
14	20	65	39	22359.26	22358.79
14	20	65	40	22806.44	22805.97
14	20	65	41	23262.57	23262.08
14	20	65	42	23727.82	23727.32
14	20	65	43	24202.37	24201.87
14	20	65	44	24686.41	24685.9
14	20	65	45	25180.14	25179.62
14	20	65	46	25683.73	25683.21
14	20	65	47	26197.4	26196.87
14	20	65	48	26721.34	26720.8
14	20	65	49	27255.76	27255.22
14	20	65	50	27800.87	27800.32
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14	20	65	59	24469.87	24469.25
14	20	65	60	23939.25	23938.63
14	20	65	61	23398.01	23397.39
14	20	65	62	22845.95	22845.32
14	20	65	63	22282.84	22282.21

14	20	65	64	21708.47	21707.84
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14	20	65	66	20525.01	20524.39
14	20	65	67	19915.47	19914.85
14	20	65	68	19293.73	19293.12
14	20	65	69	18659.55	18658.95
14	20	65	70	18012.68	18012.09
14	20	65	71	17352.87	17352.29
14	20	65	72	16679.86	16679.3
14	20	65	73	15993.38	15992.84
14	20	65	74	15293.17	15292.64
14	20	65	75	14578.95	14578.44
14	20	65	76	13850.44	13849.96
14	20	65	77	13107.35	13106.9
14	20	65	78	12349.4	12348.98
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14	20	65	80	10787.71	10787.35
14	20	65	81	9983.36	9983.03
14	20	65	82	9162.92	9162.63
14	20	65	83	8326.07	8325.82
14	20	65	84	7472.48	7472.27
14	20	65	85	6601.83	6601.66
14	20	65	86	5713.76	5713.63
14	20	65	87	4807.95	4807.86
14	20	65	88	3884.02	3883.97
14	20	65	89	2941.64	2941.61
14	20	65	90	1980.42	1980.41
14	20	65	91	1000	1000
15	20	65	1	10726.31	10736.19
15	20	65	2	10942.46	10951.67
15	20	65	3	11163.02	11171.51
15	20	65	4	11388.06	11395.8
15	20	65	5	11617.67	11624.61
15	20	65	6	11851.94	11858.05
15	20	65	7	12090.98	12096.21
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15	20	65	9	12583.75	12587.06
15	20	65	10	12837.71	12839.94
15	20	65	11	13096.56	13097.78
15	20	65	12	13360.09	13360.52
15	20	65	13	13628.32	13628.22
15	20	65	14	13901.25	13900.95
15	20	65	15	14179.28	14178.97
15	20	65	16	14462.86	14462.55
15	20	65	17	14752.12	14751.8
15	20	65	18	15047.16	15046.83
15	20	65	19	15348.1	15347.77
15	20	65	20	15655.07	15654.73
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15	20	65	22	16287.53	16287.18
15	20	65	23	16613.28	16612.92
15	20	65	24	16945.54	16945.18
15	20	65	25	17284.45	17284.08
15	20	65	26	17630.14	17629.76
15	20	65	27	17982.74	17982.36
15	20	65	28	18342.4	18342
15	20	65	29	18709.25	18708.84
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15	20	65	31	19465.1	19464.68
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15	20	65	33	20251.48	20251.05
15	20	65	34	20656.51	20656.07
15	20	65	35	21069.64	21069.19
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15	20	65	39	22806.44	22805.97
15	20	65	40	23262.57	23262.08
15	20	65	41	23727.82	23727.32
15	20	65	42	24202.37	24201.87
15	20	65	43	24686.41	24685.9
15	20	65	44	25180.14	25179.62
15	20	65	45	25683.73	25683.21
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15	20	65	47	26721.34	26720.8
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15	20	65	49	27800.87	27800.32
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15	20	65	60	23398.01	23397.39
15	20	65	61	22845.95	22845.32
15	20	65	62	22282.84	22282.21
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15	20	65	66	19915.47	19914.85
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15	20	65	70	17352.87	17352.29
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15	20	65	73	15293.17	15292.64
15	20	65	74	14578.95	14578.44
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15	20	65	77	12349.4	12348.98
15	20	65	78	11576.29	11575.89
15	20	65	79	10787.71	10787.35
15	20	65	80	9983.36	9983.03
15	20	65	81	9162.92	9162.63
15	20	65	82	8326.07	8325.82
15	20	65	83	7472.48	7472.27
15	20	65	84	6601.83	6601.66
15	20	65	85	5713.76	5713.63
15	20	65	86	4807.95	4807.86
15	20	65	87	3884.02	3883.97
15	20	65	88	2941.64	2941.61
15	20	65	89	1980.42	1980.41
15	20	65	90	1000	1000
16	20	65	1	10940.26	10950.63
16	20	65	2	11160.76	11170.44
16	20	65	3	11385.76	11394.7
16	20	65	4	11615.32	11623.5
16	20	65	5	11849.55	11856.92
16	20	65	6	12088.54	12095.06
16	20	65	7	12332.39	12338
16	20	65	8	12581.21	12585.85
16	20	65	9	12835.12	12838.71
16	20	65	10	13094.22	13096.68
16	20	65	11	13358.35	13359.7
16	20	65	12	13627.22	13627.71
16	20	65	13	13900.87	13900.77
16	20	65	14	14179.28	14178.97
16	20	65	15	14462.86	14462.55
16	20	65	16	14752.12	14751.8
16	20	65	17	15047.16	15046.83
16	20	65	18	15348.1	15347.77
16	20	65	19	15655.07	15654.73
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16	20	65	21	16287.53	16287.18
16	20	65	22	16613.28	16612.92
16	20	65	23	16945.54	16945.18
16	20	65	24	17284.45	17284.08
16	20	65	25	17630.14	17629.76
16	20	65	26	17982.74	17982.36
16	20	65	27	18342.4	18342
16	20	65	28	18709.25	18708.84
16	20	65	29	19083.43	19083.02
16	20	65	30	19465.1	19464.68
16	20	65	31	19854.4	19853.97
16	20	65	32	20251.48	20251.05
16	20	65	33	20656.51	20656.07
16	20	65	34	21069.64	21069.19
16	20	65	35	21491.03	21490.57
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16	20	65	37	22359.26	22358.79
16	20	65	38	22806.44	22805.97
16	20	65	39	23262.57	23262.08
16	20	65	40	23727.82	23727.32
16	20	65	41	24202.37	24201.87
16	20	65	42	24686.41	24685.9
16	20	65	43	25180.14	25179.62
16	20	65	44	25683.73	25683.21
16	20	65	45	26197.4	26196.87
16	20	65	46	26721.34	26720.8
16	20	65	47	27255.76	27255.22
16	20	65	48	27800.87	27800.32
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16	20	65	52	26970.91	26970.33
16	20	65	53	26490.31	26489.72
16	20	65	54	26000.11	25999.51
16	20	65	55	25500.09	25499.49
16	20	65	56	24990.08	24989.47
16	20	65	57	24469.87	24469.25
16	20	65	58	23939.25	23938.63
16	20	65	59	23398.01	23397.39
16	20	65	60	22845.95	22845.32
16	20	65	61	22282.84	22282.21
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16	20	65	63	21122.6	21121.98
16	20	65	64	20525.01	20524.39
16	20	65	65	19915.47	19914.85
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16	20	65	67	18659.55	18658.95
16	20	65	68	18012.68	18012.09
16	20	65	69	17352.87	17352.29
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16	20	65	71	15993.38	15992.84
16	20	65	72	15293.17	15292.64
16	20	65	73	14578.95	14578.44
16	20	65	74	13850.44	13849.96
16	20	65	75	13107.35	13106.9
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16	20	65	77	11576.29	11575.89
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16	20	65	79	9983.36	9983.03
16	20	65	80	9162.92	9162.63
16	20	65	81	8326.07	8325.82
16	20	65	82	7472.48	7472.27
16	20	65	83	6601.83	6601.66
16	20	65	84	5713.76	5713.63
16	20	65	85	4807.95	4807.86
16	20	65	86	3884.02	3883.97
16	20	65	87	2941.64	2941.61
16	20	65	88	1980.42	1980.41
16	20	65	89	1000	1000
17	20	65	1	11158.39	11169.34
17	20	65	2	11383.34	11393.58
17	20	65	3	11612.86	11622.36
17	20	65	4	11847.03	11855.75
17	20	65	5	12085.97	12093.87
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17	20	65	7	12578.54	12584.61
17	20	65	8	12832.39	12837.45
17	20	65	9	13091.45	13095.39
17	20	65	10	13355.84	13358.55
17	20	65	11	13625.35	13626.86
17	20	65	12	13899.68	13900.24
17	20	65	13	14178.86	14178.78
17	20	65	14	14462.86	14462.55
17	20	65	15	14752.12	14751.8
17	20	65	16	15047.16	15046.83
17	20	65	17	15348.1	15347.77
17	20	65	18	15655.07	15654.73
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17	20	65	20	16287.53	16287.18
17	20	65	21	16613.28	16612.92
17	20	65	22	16945.54	16945.18
17	20	65	23	17284.45	17284.08
17	20	65	24	17630.14	17629.76
17	20	65	25	17982.74	17982.36
17	20	65	26	18342.4	18342
17	20	65	27	18709.25	18708.84
17	20	65	28	19083.43	19083.02
17	20	65	29	19465.1	19464.68
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17	20	65	31	20251.48	20251.05
17	20	65	32	20656.51	20656.07
17	20	65	33	21069.64	21069.19
17	20	65	34	21491.03	21490.57
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17	20	65	36	22359.26	22358.79
17	20	65	37	22806.44	22805.97
17	20	65	38	23262.57	23262.08
17	20	65	39	23727.82	23727.32
17	20	65	40	24202.37	24201.87
17	20	65	41	24686.41	24685.9
17	20	65	42	25180.14	25179.62
17	20	65	43	25683.73	25683.21
17	20	65	44	26197.4	26196.87
17	20	65	45	26721.34	26720.8
17	20	65	46	27255.76	27255.22
17	20	65	47	27800.87	27800.32
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17	20	65	55	24990.08	24989.47
17	20	65	56	24469.87	24469.25
17	20	65	57	23939.25	23938.63
17	20	65	58	23398.01	23397.39
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17	20	65	60	22282.84	22282.21
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17	20	65	64	19915.47	19914.85
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17	20	65	66	18659.55	18658.95
17	20	65	67	18012.68	18012.09
17	20	65	68	17352.87	17352.29
17	20	65	69	16679.86	16679.3
17	20	65	70	15993.38	15992.84
17	20	65	71	15293.17	15292.64
17	20	65	72	14578.95	14578.44
17	20	65	73	13850.44	13849.96
17	20	65	74	13107.35	13106.9
17	20	65	75	12349.4	12348.98
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17	20	65	81	7472.48	7472.27
17	20	65	82	6601.83	6601.66
17	20	65	83	5713.76	5713.63
17	20	65	84	4807.95	4807.86

17	20	65	85	3884.02	3883.97
17	20	65	86	2941.64	2941.61
17	20	65	87	1980.42	1980.41
17	20	65	88	1000	1000
18	20	65	1	11380.79	11392.43
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18	20	65	3	11844.38	11854.55
18	20	65	4	12083.27	12092.64
18	20	65	5	12327.01	12335.53
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18	20	65	7	12829.52	12836.15
18	20	65	8	13088.51	13094.06
18	20	65	9	13352.84	13357.19
18	20	65	10	13622.64	13625.64
18	20	65	11	13897.65	13899.34
18	20	65	12	14177.58	14178.22
18	20	65	13	14462.41	14462.35
18	20	65	14	14752.12	14751.8
18	20	65	15	15047.16	15046.83
18	20	65	16	15348.1	15347.77
18	20	65	17	15655.07	15654.73
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18	20	65	19	16287.53	16287.18
18	20	65	20	16613.28	16612.92
18	20	65	21	16945.54	16945.18
18	20	65	22	17284.45	17284.08
18	20	65	23	17630.14	17629.76
18	20	65	24	17982.74	17982.36
18	20	65	25	18342.4	18342
18	20	65	26	18709.25	18708.84
18	20	65	27	19083.43	19083.02
18	20	65	28	19465.1	19464.68
18	20	65	29	19854.4	19853.97
18	20	65	30	20251.48	20251.05
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18	20	65	32	21069.64	21069.19
18	20	65	33	21491.03	21490.57
18	20	65	34	21920.85	21920.38
18	20	65	35	22359.26	22358.79
18	20	65	36	22806.44	22805.97
18	20	65	37	23262.57	23262.08
18	20	65	38	23727.82	23727.32
18	20	65	39	24202.37	24201.87
18	20	65	40	24686.41	24685.9
18	20	65	41	25180.14	25179.62
18	20	65	42	25683.73	25683.21
18	20	65	43	26197.4	26196.87
18	20	65	44	26721.34	26720.8
18	20	65	45	27255.76	27255.22
18	20	65	46	27800.87	27800.32
18	20	65	47	28356.88	28356.32
18	20	65	48	27904.01	27903.44
18	20	65	49	27442.08	27441.5
18	20	65	50	26970.91	26970.33
18	20	65	51	26490.31	26489.72
18	20	65	52	26000.11	25999.51
18	20	65	53	25500.09	25499.49
18	20	65	54	24990.08	24989.47
18	20	65	55	24469.87	24469.25
18	20	65	56	23939.25	23938.63
18	20	65	57	23398.01	23397.39
18	20	65	58	22845.95	22845.32
18	20	65	59	22282.84	22282.21
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18	20	65	61	21122.6	21121.98
18	20	65	62	20525.01	20524.39
18	20	65	63	19915.47	19914.85
18	20	65	64	19293.73	19293.12
18	20	65	65	18659.55	18658.95
18	20	65	66	18012.68	18012.09
18	20	65	67	17352.87	17352.29
18	20	65	68	16679.86	16679.3
18	20	65	69	15993.38	15992.84
18	20	65	70	15293.17	15292.64
18	20	65	71	14578.95	14578.44
18	20	65	72	13850.44	13849.96
18	20	65	73	13107.35	13106.9
18	20	65	74	12349.4	12348.98
18	20	65	75	11576.29	11575.89
18	20	65	76	10787.71	10787.35
18	20	65	77	9983.36	9983.03
18	20	65	78	9162.92	9162.63
18	20	65	79	8326.07	8325.82
18	20	65	80	7472.48	7472.27
18	20	65	81	6601.83	6601.66
18	20	65	82	5713.76	5713.63
18	20	65	83	4807.95	4807.86
18	20	65	84	3884.02	3883.97
18	20	65	85	2941.64	2941.61
18	20	65	86	1980.42	1980.41
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19	20	65	2	11841.57	11853.3
19	20	65	3	12080.4	12091.36
19	20	65	4	12324.09	12334.23
19	20	65	5	12572.74	12582.01
19	20	65	6	12826.48	12834.79

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19	20	65	8	13349.68	13355.79
19	20	65	9	13619.41	13624.2
19	20	65	10	13894.73	13898.05
19	20	65	11	14175.38	14177.26
19	20	65	12	14461.02	14461.75
19	20	65	13	14751.63	14751.59
19	20	65	14	15047.16	15046.83
19	20	65	15	15348.1	15347.77
19	20	65	16	15655.07	15654.73
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19	20	65	18	16287.53	16287.18
19	20	65	19	16613.28	16612.92
19	20	65	20	16945.54	16945.18
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19	20	65	22	17630.14	17629.76
19	20	65	23	17982.74	17982.36
19	20	65	24	18342.4	18342
19	20	65	25	18709.25	18708.84
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19	20	65	27	19465.1	19464.68
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19	20	65	35	22806.44	22805.97
19	20	65	36	23262.57	23262.08
19	20	65	37	23727.82	23727.32
19	20	65	38	24202.37	24201.87
19	20	65	39	24686.41	24685.9
19	20	65	40	25180.14	25179.62
19	20	65	41	25683.73	25683.21
19	20	65	42	26197.4	26196.87
19	20	65	43	26721.34	26720.8
19	20	65	44	27255.76	27255.22
19	20	65	45	27800.87	27800.32
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19	20	65	48	27442.08	27441.5
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19	20	65	53	24990.08	24989.47
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19	20	65	56	23398.01	23397.39
19	20	65	57	22845.95	22845.32
19	20	65	58	22282.84	22282.21
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19	20	65	60	21122.6	21121.98
19	20	65	61	20525.01	20524.39
19	20	65	62	19915.47	19914.85
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19	20	65	64	18659.55	18658.95
19	20	65	65	18012.68	18012.09
19	20	65	66	17352.87	17352.29
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19	20	65	68	15993.38	15992.84
19	20	65	69	15293.17	15292.64
19	20	65	70	14578.95	14578.44
19	20	65	71	13850.44	13849.96
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19	20	65	73	12349.4	12348.98
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19	20	65	75	10787.71	10787.35
19	20	65	76	9983.36	9983.03
19	20	65	77	9162.92	9162.63
19	20	65	78	8326.07	8325.82
19	20	65	79	7472.48	7472.27
19	20	65	80	6601.83	6601.66
19	20	65	81	5713.76	5713.63
19	20	65	82	4807.95	4807.86
19	20	65	83	3884.02	3883.97
19	20	65	84	2941.64	2941.61
19	20	65	85	1980.42	1980.41
19	20	65	86	1000	1000
20	20	65	1	11838.59	11851.99
20	20	65	2	12077.36	12090.03
20	20	65	3	12320.99	12332.87
20	20	65	4	12569.58	12580.62
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20	20	65	6	13082.12	13091.24
20	20	65	7	13346.32	13354.31
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20	20	65	9	13891.23	13896.51
20	20	65	10	14172.22	14175.88
20	20	65	11	14458.65	14460.71
20	20	65	12	14750.13	14750.94
20	20	65	13	15046.63	15046.6
20	20	65	14	15348.1	15347.77
20	20	65	15	15655.07	15654.73
20	20	65	16	15968.17	15967.82
20	20	65	17	16287.53	16287.18

20	20	65	18	16613.28	16612.92
20	20	65	19	16945.54	16945.18
20	20	65	20	17284.45	17284.08
20	20	65	21	17630.14	17629.76
20	20	65	22	17982.74	17982.36
20	20	65	23	18342.4	18342
20	20	65	24	18709.25	18708.84
20	20	65	25	19083.43	19083.02
20	20	65	26	19465.1	19464.68
20	20	65	27	19854.4	19853.97
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20	20	65	34	22806.44	22805.97
20	20	65	35	23262.57	23262.08
20	20	65	36	23727.82	23727.32
20	20	65	37	24202.37	24201.87
20	20	65	38	24686.41	24685.9
20	20	65	39	25180.14	25179.62
20	20	65	40	25683.73	25683.21
20	20	65	41	26197.4	26196.87
20	20	65	42	26721.34	26720.8
20	20	65	43	27255.76	27255.22
20	20	65	44	27800.87	27800.32
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20	20	65	55	23398.01	23397.39
20	20	65	56	22845.95	22845.32
20	20	65	57	22282.84	22282.21
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20	20	65	59	21122.6	21121.98
20	20	65	60	20525.01	20524.39
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20	20	65	63	18659.55	18658.95
20	20	65	64	18012.68	18012.09
20	20	65	65	17352.87	17352.29
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20	20	65	67	15993.38	15992.84
20	20	65	68	15293.17	15292.64
20	20	65	69	14578.95	14578.44
20	20	65	70	13850.44	13849.96
20	20	65	71	13107.35	13106.9
20	20	65	72	12349.4	12348.98
20	20	65	73	11576.29	11575.89
20	20	65	74	10787.71	10787.35
20	20	65	75	9983.36	9983.03
20	20	65	76	9162.92	9162.63
20	20	65	77	8326.07	8325.82
20	20	65	78	7472.48	7472.27
20	20	65	79	6601.83	6601.66
20	20	65	80	5713.76	5713.63
20	20	65	81	4807.95	4807.86
20	20	65	82	3884.02	3883.97
20	20	65	83	2941.64	2941.61
20	20	65	84	1980.42	1980.41
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21	20	65	2	12317.69	12331.44
21	20	65	3	12566.22	12579.16
21	20	65	4	12819.82	12831.89
21	20	65	5	13078.62	13089.72
21	20	65	6	13342.75	13352.76
21	20	65	7	13612.34	13621.12
21	20	65	8	13887.52	13894.9
21	20	65	9	14168.43	14174.23
21	20	65	10	14455.21	14459.23
21	20	65	11	14747.55	14749.82
21	20	65	12	15045	15045.9
21	20	65	13	15347.53	15347.52
21	20	65	14	15655.07	15654.73
21	20	65	15	15968.17	15967.82
21	20	65	16	16287.53	16287.18
21	20	65	17	16613.28	16612.92
21	20	65	18	16945.54	16945.18
21	20	65	19	17284.45	17284.08
21	20	65	20	17630.14	17629.76
21	20	65	21	17982.74	17982.36
21	20	65	22	18342.4	18342
21	20	65	23	18709.25	18708.84
21	20	65	24	19083.43	19083.02
21	20	65	25	19465.1	19464.68
21	20	65	26	19854.4	19853.97
21	20	65	27	20251.48	20251.05
21	20	65	28	20656.51	20656.07
21	20	65	29	21069.64	21069.19

21	20	65	30	21491.03	21490.57
21	20	65	31	21920.85	21920.38
21	20	65	32	22359.26	22358.79
21	20	65	33	22806.44	22805.97
21	20	65	34	23262.57	23262.08
21	20	65	35	23727.82	23727.32
21	20	65	36	24202.37	24201.87
21	20	65	37	24686.41	24685.9
21	20	65	38	25180.14	25179.62
21	20	65	39	25683.73	25683.21
21	20	65	40	26197.4	26196.87
21	20	65	41	26721.34	26720.8
21	20	65	42	27255.76	27255.22
21	20	65	43	27800.87	27800.32
21	20	65	44	28356.88	28356.32
21	20	65	45	27904.01	27903.44
21	20	65	46	27442.08	27441.5
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21	20	65	54	23398.01	23397.39
21	20	65	55	22845.95	22845.32
21	20	65	56	22282.84	22282.21
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21	20	65	58	21122.6	21121.98
21	20	65	59	20525.01	20524.39
21	20	65	60	19915.47	19914.85
21	20	65	61	19293.73	19293.12
21	20	65	62	18659.55	18658.95
21	20	65	63	18012.68	18012.09
21	20	65	64	17352.87	17352.29
21	20	65	65	16679.86	16679.3
21	20	65	66	15993.38	15992.84
21	20	65	67	15293.17	15292.64
21	20	65	68	14578.95	14578.44
21	20	65	69	13850.44	13849.96
21	20	65	70	13107.35	13106.9
21	20	65	71	12349.4	12348.98
21	20	65	72	11576.29	11575.89
21	20	65	73	10787.71	10787.35
21	20	65	74	9983.36	9983.03
21	20	65	75	9162.92	9162.63
21	20	65	76	8326.07	8325.82
21	20	65	77	7472.48	7472.27
21	20	65	78	6601.83	6601.66
21	20	65	79	5713.76	5713.63
21	20	65	80	4807.95	4807.86
21	20	65	81	3884.02	3883.97
21	20	65	82	2941.64	2941.61
21	20	65	83	1980.42	1980.41
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22	20	65	1	12314.19	12329.92
22	20	65	2	12562.65	12577.61
22	20	65	3	12816.18	12830.31
22	20	65	4	13074.91	13088.11
22	20	65	5	13338.97	13351.12
22	20	65	6	13608.48	13619.44
22	20	65	7	13883.58	13893.19
22	20	65	8	14164.41	14172.48
22	20	65	9	14451.11	14457.44
22	20	65	10	14743.83	14748.21
22	20	65	11	15042.21	15044.69
22	20	65	12	15345.77	15346.75
22	20	65	13	15654.44	15654.45
22	20	65	14	15968.17	15967.82
22	20	65	15	16287.53	16287.18
22	20	65	16	16613.28	16612.92
22	20	65	17	16945.54	16945.18
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22	20	65	19	17630.14	17629.76
22	20	65	20	17982.74	17982.36
22	20	65	21	18342.4	18342
22	20	65	22	18709.25	18708.84
22	20	65	23	19083.43	19083.02
22	20	65	24	19465.1	19464.68
22	20	65	25	19854.4	19853.97
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22	20	65	29	21491.03	21490.57
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22	20	65	32	22806.44	22805.97
22	20	65	33	23262.57	23262.08
22	20	65	34	23727.82	23727.32
22	20	65	35	24202.37	24201.87
22	20	65	36	24686.41	24685.9
22	20	65	37	25180.14	25179.62
22	20	65	38	25683.73	25683.21
22	20	65	39	26197.4	26196.87
22	20	65	40	26721.34	26720.8
22	20	65	41	27255.76	27255.22
22	20	65	42	27800.87	27800.32

22	20	65	43	28356.88	28356.32
22	20	65	44	27904.01	27903.44
22	20	65	45	27442.08	27441.5
22	20	65	46	26970.91	26970.33
22	20	65	47	26490.31	26489.72
22	20	65	48	26000.11	25999.51
22	20	65	49	25500.09	25499.49
22	20	65	50	24990.08	24989.47
22	20	65	51	24469.87	24469.25
22	20	65	52	23939.25	23938.63
22	20	65	53	23398.01	23397.39
22	20	65	54	22845.95	22845.32
22	20	65	55	22282.84	22282.21
22	20	65	56	21708.47	21707.84
22	20	65	57	21122.6	21121.98
22	20	65	58	20525.01	20524.39
22	20	65	59	19915.47	19914.85
22	20	65	60	19293.73	19293.12
22	20	65	61	18659.55	18658.95
22	20	65	62	18012.68	18012.09
22	20	65	63	17352.87	17352.29
22	20	65	64	16679.86	16679.3
22	20	65	65	15993.38	15992.84
22	20	65	66	15293.17	15292.64
22	20	65	67	14578.95	14578.44
22	20	65	68	13850.44	13849.96
22	20	65	69	13107.35	13106.9
22	20	65	70	12349.4	12348.98
22	20	65	71	11576.29	11575.89
22	20	65	72	10787.71	10787.35
22	20	65	73	9983.36	9983.03
22	20	65	74	9162.92	9162.63
22	20	65	75	8326.07	8325.82
22	20	65	76	7472.48	7472.27
22	20	65	77	6601.83	6601.66
22	20	65	78	5713.76	5713.63
22	20	65	79	4807.95	4807.86
22	20	65	80	3884.02	3883.97
22	20	65	81	2941.64	2941.61
22	20	65	82	1980.42	1980.41
22	20	65	83	1000	1000
23	20	65	1	12558.86	12575.96
23	20	65	2	12812.31	12828.62
23	20	65	3	13070.96	13086.38
23	20	65	4	13334.94	13349.36
23	20	65	5	13604.38	13617.65
23	20	65	6	13879.4	13891.36
23	20	65	7	14160.14	14170.62
23	20	65	8	14446.76	14455.54
23	20	65	9	14739.39	14746.27
23	20	65	10	15038.18	15042.92
23	20	65	11	15342.74	15345.42
23	20	65	12	15652.53	15653.6
23	20	65	13	15967.49	15967.52
23	20	65	14	16287.53	16287.18
23	20	65	15	16613.28	16612.92
23	20	65	16	16945.54	16945.18
23	20	65	17	17284.45	17284.08
23	20	65	18	17630.14	17629.76
23	20	65	19	17982.74	17982.36
23	20	65	20	18342.4	18342
23	20	65	21	18709.25	18708.84
23	20	65	22	19083.43	19083.02
23	20	65	23	19465.1	19464.68
23	20	65	24	19854.4	19853.97
23	20	65	25	20251.48	20251.05
23	20	65	26	20656.51	20656.07
23	20	65	27	21069.64	21069.19
23	20	65	28	21491.03	21490.57
23	20	65	29	21920.85	21920.38
23	20	65	30	22359.26	22358.79
23	20	65	31	22806.44	22805.97
23	20	65	32	23262.57	23262.08
23	20	65	33	23727.82	23727.32
23	20	65	34	24202.37	24201.87
23	20	65	35	24686.41	24685.9
23	20	65	36	25180.14	25179.62
23	20	65	37	25683.73	25683.21
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23	20	65	39	26721.34	26720.8
23	20	65	40	27255.76	27255.22
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23	20	65	45	26970.91	26970.33
23	20	65	46	26490.31	26489.72
23	20	65	47	26000.11	25999.51
23	20	65	48	25500.09	25499.49
23	20	65	49	24990.08	24989.47
23	20	65	50	24469.87	24469.25
23	20	65	51	23939.25	23938.63
23	20	65	52	23398.01	23397.39
23	20	65	53	22845.95	22845.32
23	20	65	54	22282.84	22282.21
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23	20	65	56	21122.6	21121.98

23	20	65	57	20525.01	20524.39
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23	20	65	59	19293.73	19293.12
23	20	65	60	18659.55	18658.95
23	20	65	61	18012.68	18012.09
23	20	65	62	17352.87	17352.29
23	20	65	63	16679.86	16679.3
23	20	65	64	15993.38	15992.84
23	20	65	65	15293.17	15292.64
23	20	65	66	14578.95	14578.44
23	20	65	67	13850.44	13849.96
23	20	65	68	13107.35	13106.9
23	20	65	69	12349.4	12348.98
23	20	65	70	11576.29	11575.89
23	20	65	71	10787.71	10787.35
23	20	65	72	9983.36	9983.03
23	20	65	73	9162.92	9162.63
23	20	65	74	8326.07	8325.82
23	20	65	75	7472.48	7472.27
23	20	65	76	6601.83	6601.66
23	20	65	77	5713.76	5713.63
23	20	65	78	4807.95	4807.86
23	20	65	79	3884.02	3883.97
23	20	65	80	2941.64	2941.61
23	20	65	81	1980.42	1980.41
23	20	65	82	1000	1000
24	20	65	1	12808.21	12826.8
24	20	65	2	13066.77	13084.53
24	20	65	3	13330.67	13347.47
24	20	65	4	13600.02	13615.72
24	20	65	5	13874.95	13889.39
24	20	65	6	14155.61	14168.61
24	20	65	7	14442.13	14453.49
24	20	65	8	14734.67	14744.18
24	20	65	9	15033.37	15040.79
24	20	65	10	15338.38	15343.48
24	20	65	11	15649.26	15652.14
24	20	65	12	15965.42	15966.58
24	20	65	13	16286.8	16286.84
24	20	65	14	16613.28	16612.92
24	20	65	15	16945.54	16945.18
24	20	65	16	17284.45	17284.08
24	20	65	17	17630.14	17629.76
24	20	65	18	17982.74	17982.36
24	20	65	19	18342.4	18342
24	20	65	20	18709.25	18708.84
24	20	65	21	19083.43	19083.02
24	20	65	22	19465.1	19464.68
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24	20	65	24	20251.48	20251.05
24	20	65	25	20656.51	20656.07
24	20	65	26	21069.64	21069.19
24	20	65	27	21491.03	21490.57
24	20	65	28	21920.85	21920.38
24	20	65	29	22359.26	22358.79
24	20	65	30	22806.44	22805.97
24	20	65	31	23262.57	23262.08
24	20	65	32	23727.82	23727.32
24	20	65	33	24202.37	24201.87
24	20	65	34	24686.41	24685.9
24	20	65	35	25180.14	25179.62
24	20	65	36	25683.73	25683.21
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24	20	65	38	26721.34	26720.8
24	20	65	39	27255.76	27255.22
24	20	65	40	27800.87	27800.32
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24	20	65	51	23398.01	23397.39
24	20	65	52	22845.95	22845.32
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24	20	65	56	20525.01	20524.39
24	20	65	57	19915.47	19914.85
24	20	65	58	19293.73	19293.12
24	20	65	59	18659.55	18658.95
24	20	65	60	18012.68	18012.09
24	20	65	61	17352.87	17352.29
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24	20	65	64	15293.17	15292.64
24	20	65	65	14578.95	14578.44
24	20	65	66	13850.44	13849.96
24	20	65	67	13107.35	13106.9
24	20	65	68	12349.4	12348.98
24	20	65	69	11576.29	11575.89
24	20	65	70	10787.71	10787.35
24	20	65	71	9983.36	9983.03

24	20	65	72	9162.92	9162.63
24	20	65	73	8326.07	8325.82
24	20	65	74	7472.48	7472.27
24	20	65	75	6601.83	6601.66
24	20	65	76	5713.76	5713.63
24	20	65	77	4807.95	4807.86
24	20	65	78	3884.02	3883.97
24	20	65	79	2941.64	2941.61
24	20	65	80	1980.42	1980.41
24	20	65	81	1000	1000
25	20	65	1	13062.33	13082.53
25	20	65	2	13326.13	13345.43
25	20	65	3	13595.39	13613.63
25	20	65	4	13870.23	13887.27
25	20	65	5	14150.79	14166.44
25	20	65	6	14437.22	14451.28
25	20	65	7	14729.66	14741.92
25	20	65	8	15028.26	15038.49
25	20	65	9	15333.16	15341.14
25	20	65	10	15644.53	15650
25	20	65	11	15961.87	15964.97
25	20	65	12	16284.56	16285.81
25	20	65	13	16612.49	16612.55
25	20	65	14	16945.54	16945.18
25	20	65	15	17284.45	17284.08
25	20	65	16	17630.14	17629.76
25	20	65	17	17982.74	17982.36
25	20	65	18	18342.4	18342
25	20	65	19	18709.25	18708.84
25	20	65	20	19083.43	19083.02
25	20	65	21	19465.1	19464.68
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25	20	65	23	20251.48	20251.05
25	20	65	24	20656.51	20656.07
25	20	65	25	21069.64	21069.19
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25	20	65	27	21920.85	21920.38
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25	20	65	29	22806.44	22805.97
25	20	65	30	23262.57	23262.08
25	20	65	31	23727.82	23727.32
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25	20	65	33	24686.41	24685.9
25	20	65	34	25180.14	25179.62
25	20	65	35	25683.73	25683.21
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25	20	65	37	26721.34	26720.8
25	20	65	38	27255.76	27255.22
25	20	65	39	27800.87	27800.32
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25	20	65	46	25500.09	25499.49
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25	20	65	49	23939.25	23938.63
25	20	65	50	23398.01	23397.39
25	20	65	51	22845.95	22845.32
25	20	65	52	22282.84	22282.21
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25	20	65	54	21122.6	21121.98
25	20	65	55	20525.01	20524.39
25	20	65	56	19915.47	19914.85
25	20	65	57	19293.73	19293.12
25	20	65	58	18659.55	18658.95
25	20	65	59	18012.68	18012.09
25	20	65	60	17352.87	17352.29
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25	20	65	67	12349.4	12348.98
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25	20	65	69	10787.71	10787.35
25	20	65	70	9983.36	9983.03
25	20	65	71	9162.92	9162.63
25	20	65	72	8326.07	8325.82
25	20	65	73	7472.48	7472.27
25	20	65	74	6601.83	6601.66
25	20	65	75	5713.76	5713.63
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25	20	65	78	2941.64	2941.61
25	20	65	79	1980.42	1980.41
25	20	65	80	1000	1000
26	20	65	1	13321.32	13343.22
26	20	65	2	13590.48	13611.38
26	20	65	3	13865.22	13884.97
26	20	65	4	14145.68	14164.1
26	20	65	5	14432.01	14448.89
26	20	65	6	14724.34	14739.48
26	20	65	7	15022.83	15036

26	20	65	8	15327.63	15338.6
26	20	65	9	15638.88	15647.41
26	20	65	10	15956.75	15962.6
26	20	65	11	16280.71	16284.02
26	20	65	12	16610.06	16611.4
26	20	65	13	16944.68	16944.77
26	20	65	14	17284.45	17284.08
26	20	65	15	17630.14	17629.76
26	20	65	16	17982.74	17982.36
26	20	65	17	18342.4	18342
26	20	65	18	18709.25	18708.84
26	20	65	19	19083.43	19083.02
26	20	65	20	19465.1	19464.68
26	20	65	21	19854.4	19853.97
26	20	65	22	20251.48	20251.05
26	20	65	23	20656.51	20656.07
26	20	65	24	21069.64	21069.19
26	20	65	25	21491.03	21490.57
26	20	65	26	21920.85	21920.38
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26	20	65	28	22806.44	22805.97
26	20	65	29	23262.57	23262.08
26	20	65	30	23727.82	23727.32
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26	20	65	32	24686.41	24685.9
26	20	65	33	25180.14	25179.62
26	20	65	34	25683.73	25683.21
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26	20	65	36	26721.34	26720.8
26	20	65	37	27255.76	27255.22
26	20	65	38	27800.87	27800.32
26	20	65	39	28356.88	28356.32
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26	20	65	41	27442.08	27441.5
26	20	65	42	26970.91	26970.33
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26	20	65	45	25500.09	25499.49
26	20	65	46	24990.08	24989.47
26	20	65	47	24469.87	24469.25
26	20	65	48	23939.25	23938.63
26	20	65	49	23398.01	23397.39
26	20	65	50	22845.95	22845.32
26	20	65	51	22282.84	22282.21
26	20	65	52	21708.47	21707.84
26	20	65	53	21122.6	21121.98
26	20	65	54	20525.01	20524.39
26	20	65	55	19915.47	19914.85
26	20	65	56	19293.73	19293.12
26	20	65	57	18659.55	18658.95
26	20	65	58	18012.68	18012.09
26	20	65	59	17352.87	17352.29
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26	20	65	61	15993.38	15992.84
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26	20	65	64	13850.44	13849.96
26	20	65	65	13107.35	13106.9
26	20	65	66	12349.4	12348.98
26	20	65	67	11576.29	11575.89
26	20	65	68	10787.71	10787.35
26	20	65	69	9983.36	9983.03
26	20	65	70	9162.92	9162.63
26	20	65	71	8326.07	8325.82
26	20	65	72	7472.48	7472.27
26	20	65	73	6601.83	6601.66
26	20	65	74	5713.76	5713.63
26	20	65	75	4807.95	4807.86
26	20	65	76	3884.02	3883.97
26	20	65	77	2941.64	2941.61
26	20	65	78	1980.42	1980.41
26	20	65	79	1000	1000
27	20	65	1	13585.25	13608.93
27	20	65	2	13859.89	13882.47
27	20	65	3	14140.24	14161.55
27	20	65	4	14426.46	14446.29
27	20	65	5	14718.68	14736.84
27	20	65	6	15017.06	15033.3
27	20	65	7	15321.74	15335.84
27	20	65	8	15632.88	15644.6
27	20	65	9	15950.63	15959.74
27	20	65	10	16275.15	16281.4
27	20	65	11	16605.88	16609.42
27	20	65	12	16942.04	16943.5
27	20	65	13	17283.52	17283.63
27	20	65	14	17630.14	17629.76
27	20	65	15	17982.74	17982.36
27	20	65	16	18342.4	18342
27	20	65	17	18709.25	18708.84
27	20	65	18	19083.43	19083.02
27	20	65	19	19465.1	19464.68
27	20	65	20	19854.4	19853.97
27	20	65	21	20251.48	20251.05
27	20	65	22	20656.51	20656.07
27	20	65	23	21069.64	21069.19
27	20	65	24	21491.03	21490.57
27	20	65	25	21920.85	21920.38

27	20	65	26	22359.26	22358.79
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27	20	65	28	23262.57	23262.08
27	20	65	29	23727.82	23727.32
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27	20	65	32	25180.14	25179.62
27	20	65	33	25683.73	25683.21
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27	20	65	35	26721.34	26720.8
27	20	65	36	27255.76	27255.22
27	20	65	37	27800.87	27800.32
27	20	65	38	28356.88	28356.32
27	20	65	39	27904.01	27903.44
27	20	65	40	27442.08	27441.5
27	20	65	41	26970.91	26970.33
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27	20	65	44	25500.09	25499.49
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27	20	65	47	23939.25	23938.63
27	20	65	48	23398.01	23397.39
27	20	65	49	22845.95	22845.32
27	20	65	50	22282.84	22282.21
27	20	65	51	21708.47	21707.84
27	20	65	52	21122.6	21121.98
27	20	65	53	20525.01	20524.39
27	20	65	54	19915.47	19914.85
27	20	65	55	19293.73	19293.12
27	20	65	56	18659.55	18658.95
27	20	65	57	18012.68	18012.09
27	20	65	58	17352.87	17352.29
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27	20	65	60	15993.38	15992.84
27	20	65	61	15293.17	15292.64
27	20	65	62	14578.95	14578.44
27	20	65	63	13850.44	13849.96
27	20	65	64	13107.35	13106.9
27	20	65	65	12349.4	12348.98
27	20	65	66	11576.29	11575.89
27	20	65	67	10787.71	10787.35
27	20	65	68	9983.36	9983.03
27	20	65	69	9162.92	9162.63
27	20	65	70	8326.07	8325.82
27	20	65	71	7472.48	7472.27
27	20	65	72	6601.83	6601.66
27	20	65	73	5713.76	5713.63
27	20	65	74	4807.95	4807.86
27	20	65	75	3884.02	3883.97
27	20	65	76	2941.64	2941.61
27	20	65	77	1980.42	1980.41
27	20	65	78	1000	1000
28	20	65	1	13854.22	13879.77
28	20	65	2	14134.46	14158.8
28	20	65	3	14420.56	14443.48
28	20	65	4	14712.66	14733.97
28	20	65	5	15010.92	15030.38
28	20	65	6	15315.48	15332.86
28	20	65	7	15626.49	15641.56
28	20	65	8	15944.11	15956.63
28	20	65	9	16268.51	16278.24
28	20	65	10	16599.85	16606.53
28	20	65	11	16937.51	16941.31
28	20	65	12	17280.65	17282.23
28	20	65	13	17629.12	17629.26
28	20	65	14	17982.74	17982.36
28	20	65	15	18342.4	18342
28	20	65	16	18709.25	18708.84
28	20	65	17	19083.43	19083.02
28	20	65	18	19465.1	19464.68
28	20	65	19	19854.4	19853.97
28	20	65	20	20251.48	20251.05
28	20	65	21	20656.51	20656.07
28	20	65	22	21069.64	21069.19
28	20	65	23	21491.03	21490.57
28	20	65	24	21920.85	21920.38
28	20	65	25	22359.26	22358.79
28	20	65	26	22806.44	22805.97
28	20	65	27	23262.57	23262.08
28	20	65	28	23727.82	23727.32
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28	20	65	30	24686.41	24685.9
28	20	65	31	25180.14	25179.62
28	20	65	32	25683.73	25683.21
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28	20	65	34	26721.34	26720.8
28	20	65	35	27255.76	27255.22
28	20	65	36	27800.87	27800.32
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28	20	65	43	25500.09	25499.49
28	20	65	44	24990.08	24989.47

28	20	65	45	24469.87	24469.25
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28	20	65	47	23398.01	23397.39
28	20	65	48	22845.95	22845.32
28	20	65	49	22282.84	22282.21
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28	20	65	51	21122.6	21121.98
28	20	65	52	20525.01	20524.39
28	20	65	53	19915.47	19914.85
28	20	65	54	19293.73	19293.12
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28	20	65	56	18012.68	18012.09
28	20	65	57	17352.87	17352.29
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28	20	65	59	15993.38	15992.84
28	20	65	60	15293.17	15292.64
28	20	65	61	14578.95	14578.44
28	20	65	62	13850.44	13849.96
28	20	65	63	13107.35	13106.9
28	20	65	64	12349.4	12348.98
28	20	65	65	11576.29	11575.89
28	20	65	66	10787.71	10787.35
28	20	65	67	9983.36	9983.03
28	20	65	68	9162.92	9162.63
28	20	65	69	8326.07	8325.82
28	20	65	70	7472.48	7472.27
28	20	65	71	6601.83	6601.66
28	20	65	72	5713.76	5713.63
28	20	65	73	4807.95	4807.86
28	20	65	74	3884.02	3883.97
28	20	65	75	2941.64	2941.61
28	20	65	76	1980.42	1980.41
28	20	65	77	1000	1000
29	20	65	1	14128.29	14155.82
29	20	65	2	14414.27	14440.44
29	20	65	3	14706.25	14730.87
29	20	65	4	15004.38	15027.21
29	20	65	5	15308.8	15329.63
29	20	65	6	15619.68	15638.26
29	20	65	7	15937.16	15953.28
29	20	65	8	16261.42	16274.81
29	20	65	9	16592.62	16603.04
29	20	65	10	16930.95	16938.13
29	20	65	11	17275.71	17279.82
29	20	65	12	17626	17627.73
29	20	65	13	17981.63	17981.81
29	20	65	14	18342.4	18342
29	20	65	15	18709.25	18708.84
29	20	65	16	19083.43	19083.02
29	20	65	17	19465.1	19464.68
29	20	65	18	19854.4	19853.97
29	20	65	19	20251.48	20251.05
29	20	65	20	20656.51	20656.07
29	20	65	21	21069.64	21069.19
29	20	65	22	21491.03	21490.57
29	20	65	23	21920.85	21920.38
29	20	65	24	22359.26	22358.79
29	20	65	25	22806.44	22805.97
29	20	65	26	23262.57	23262.08
29	20	65	27	23727.82	23727.32
29	20	65	28	24202.37	24201.87
29	20	65	29	24686.41	24685.9
29	20	65	30	25180.14	25179.62
29	20	65	31	25683.73	25683.21
29	20	65	32	26197.4	26196.87
29	20	65	33	26721.34	26720.8
29	20	65	34	27255.76	27255.22
29	20	65	35	27800.87	27800.32
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29	20	65	38	27442.08	27441.5
29	20	65	39	26970.91	26970.33
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29	20	65	42	25500.09	25499.49
29	20	65	43	24990.08	24989.47
29	20	65	44	24469.87	24469.25
29	20	65	45	23939.25	23938.63
29	20	65	46	23398.01	23397.39
29	20	65	47	22845.95	22845.32
29	20	65	48	22282.84	22282.21
29	20	65	49	21708.47	21707.84
29	20	65	50	21122.6	21121.98
29	20	65	51	20525.01	20524.39
29	20	65	52	19915.47	19914.85
29	20	65	53	19293.73	19293.12
29	20	65	54	18659.55	18658.95
29	20	65	55	18012.68	18012.09
29	20	65	56	17352.87	17352.29
29	20	65	57	16679.86	16679.3
29	20	65	58	15993.38	15992.84
29	20	65	59	15293.17	15292.64
29	20	65	60	14578.95	14578.44
29	20	65	61	13850.44	13849.96
29	20	65	62	13107.35	13106.9
29	20	65	63	12349.4	12348.98
29	20	65	64	11576.29	11575.89

29	20	65	65	10787.71	10787.35
29	20	65	66	9983.36	9983.03
29	20	65	67	9162.92	9162.63
29	20	65	68	8326.07	8325.82
29	20	65	69	7472.48	7472.27
29	20	65	70	6601.83	6601.66
29	20	65	71	5713.76	5713.63
29	20	65	72	4807.95	4807.86
29	20	65	73	3884.02	3883.97
29	20	65	74	2941.64	2941.61
29	20	65	75	1980.42	1980.41
29	20	65	76	1000	1000
30	20	65	1	14407.56	14437.16
30	20	65	2	14699.4	14727.52
30	20	65	3	14997.39	15023.8
30	20	65	4	15301.68	15326.15
30	20	65	5	15612.41	15634.71
30	20	65	6	15929.75	15949.65
30	20	65	7	16253.86	16271.12
30	20	65	8	16584.91	16599.27
30	20	65	9	16923.08	16934.28
30	20	65	10	17268.56	17276.32
30	20	65	11	17620.62	17625.08
30	20	65	12	17978.22	17980.13
30	20	65	13	18341.18	18341.4
30	20	65	14	18709.25	18708.84
30	20	65	15	19083.43	19083.02
30	20	65	16	19465.1	19464.68
30	20	65	17	19854.4	19853.97
30	20	65	18	20251.48	20251.05
30	20	65	19	20656.51	20656.07
30	20	65	20	21069.64	21069.19
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30	20	65	24	22806.44	22805.97
30	20	65	25	23262.57	23262.08
30	20	65	26	23727.82	23727.32
30	20	65	27	24202.37	24201.87
30	20	65	28	24686.41	24685.9
30	20	65	29	25180.14	25179.62
30	20	65	30	25683.73	25683.21
30	20	65	31	26197.4	26196.87
30	20	65	32	26721.34	26720.8
30	20	65	33	27255.76	27255.22
30	20	65	34	27800.87	27800.32
30	20	65	35	28356.88	28356.32
30	20	65	36	27904.01	27903.44
30	20	65	37	27442.08	27441.5
30	20	65	38	26970.91	26970.33
30	20	65	39	26490.31	26489.72
30	20	65	40	26000.11	25999.51
30	20	65	41	25500.09	25499.49
30	20	65	42	24990.08	24989.47
30	20	65	43	24469.87	24469.25
30	20	65	44	23939.25	23938.63
30	20	65	45	23398.01	23397.39
30	20	65	46	22845.95	22845.32
30	20	65	47	22282.84	22282.21
30	20	65	48	21708.47	21707.84
30	20	65	49	21122.6	21121.98
30	20	65	50	20525.01	20524.39
30	20	65	51	19915.47	19914.85
30	20	65	52	19293.73	19293.12
30	20	65	53	18659.55	18658.95
30	20	65	54	18012.68	18012.09
30	20	65	55	17352.87	17352.29
30	20	65	56	16679.86	16679.3
30	20	65	57	15993.38	15992.84
30	20	65	58	15293.17	15292.64
30	20	65	59	14578.95	14578.44
30	20	65	60	13850.44	13849.96
30	20	65	61	13107.35	13106.9
30	20	65	62	12349.4	12348.98
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30	20	65	64	10787.71	10787.35
30	20	65	65	9983.36	9983.03
30	20	65	66	9162.92	9162.63
30	20	65	67	8326.07	8325.82
30	20	65	68	7472.48	7472.27
30	20	65	69	6601.83	6601.66
30	20	65	70	5713.76	5713.63
30	20	65	71	4807.95	4807.86
30	20	65	72	3884.02	3883.97
30	20	65	73	2941.64	2941.61
30	20	65	74	1980.42	1980.41
30	20	65	75	1000	1000
31	20	65	1	14692.08	14723.92
31	20	65	2	14989.93	15020.13
31	20	65	3	15294.06	15322.41
31	20	65	4	15604.64	15630.9
31	20	65	5	15921.83	15945.76
31	20	65	6	16245.78	16267.15
31	20	65	7	16576.66	16595.22
31	20	65	8	16914.67	16930.15
31	20	65	9	17259.98	17272.11
31	20	65	10	17612.82	17621.25

31	20	65	11	17972.35	17977.23
31	20	65	12	18337.46	18339.57
31	20	65	13	18707.92	18708.19
31	20	65	14	19083.43	19083.02
31	20	65	15	19465.1	19464.68
31	20	65	16	19854.4	19853.97
31	20	65	17	20251.48	20251.05
31	20	65	18	20656.51	20656.07
31	20	65	19	21069.64	21069.19
31	20	65	20	21491.03	21490.57
31	20	65	21	21920.85	21920.38
31	20	65	22	22359.26	22358.79
31	20	65	23	22806.44	22805.97
31	20	65	24	23262.57	23262.08
31	20	65	25	23727.82	23727.32
31	20	65	26	24202.37	24201.87
31	20	65	27	24686.41	24685.9
31	20	65	28	25180.14	25179.62
31	20	65	29	25683.73	25683.21
31	20	65	30	26197.4	26196.87
31	20	65	31	26721.34	26720.8
31	20	65	32	27255.76	27255.22
31	20	65	33	27800.87	27800.32
31	20	65	34	28356.88	28356.32
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31	20	65	36	27442.08	27441.5
31	20	65	37	26970.91	26970.33
31	20	65	38	26490.31	26489.72
31	20	65	39	26000.11	25999.51
31	20	65	40	25500.09	25499.49
31	20	65	41	24990.08	24989.47
31	20	65	42	24469.87	24469.25
31	20	65	43	23939.25	23938.63
31	20	65	44	23398.01	23397.39
31	20	65	45	22845.95	22845.32
31	20	65	46	22282.84	22282.21
31	20	65	47	21708.47	21707.84
31	20	65	48	21122.6	21121.98
31	20	65	49	20525.01	20524.39
31	20	65	50	19915.47	19914.85
31	20	65	51	19293.73	19293.12
31	20	65	52	18659.55	18658.95
31	20	65	53	18012.68	18012.09
31	20	65	54	17352.87	17352.29
31	20	65	55	16679.86	16679.3
31	20	65	56	15993.38	15992.84
31	20	65	57	15293.17	15292.64
31	20	65	58	14578.95	14578.44
31	20	65	59	13850.44	13849.96
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31	20	65	61	12349.4	12348.98
31	20	65	62	11576.29	11575.89
31	20	65	63	10787.71	10787.35
31	20	65	64	9983.36	9983.03
31	20	65	65	9162.92	9162.63
31	20	65	66	8326.07	8325.82
31	20	65	67	7472.48	7472.27
31	20	65	68	6601.83	6601.66
31	20	65	69	5713.76	5713.63
31	20	65	70	4807.95	4807.86
31	20	65	71	3884.02	3883.97
31	20	65	72	2941.64	2941.61
31	20	65	73	1980.42	1980.41
31	20	65	74	1000	1000
32	20	65	1	14981.94	15016.2
32	20	65	2	15285.92	15318.4
32	20	65	3	15596.34	15626.81
32	20	65	4	15913.35	15941.59
32	20	65	5	16237.13	16262.89
32	20	65	6	16567.84	16590.88
32	20	65	7	16905.67	16925.72
32	20	65	8	17250.81	17267.59
32	20	65	9	17603.46	17616.64
32	20	65	10	17963.84	17973.04
32	20	65	11	18331.05	18336.41
32	20	65	12	18703.85	18706.19
32	20	65	13	19081.98	19082.31
32	20	65	14	19465.1	19464.68
32	20	65	15	19854.4	19853.97
32	20	65	16	20251.48	20251.05
32	20	65	17	20656.51	20656.07
32	20	65	18	21069.64	21069.19
32	20	65	19	21491.03	21490.57
32	20	65	20	21920.85	21920.38
32	20	65	21	22359.26	22358.79
32	20	65	22	22806.44	22805.97
32	20	65	23	23262.57	23262.08
32	20	65	24	23727.82	23727.32
32	20	65	25	24202.37	24201.87
32	20	65	26	24686.41	24685.9
32	20	65	27	25180.14	25179.62
32	20	65	28	25683.73	25683.21
32	20	65	29	26197.4	26196.87
32	20	65	30	26721.34	26720.8
32	20	65	31	27255.76	27255.22
32	20	65	32	27800.87	27800.32
32	20	65	33	28356.88	28356.32

32	20	65	34	27904.01	27903.44
32	20	65	35	27442.08	27441.5
32	20	65	36	26970.91	26970.33
32	20	65	37	26490.31	26489.72
32	20	65	38	26000.11	25999.51
32	20	65	39	25500.09	25499.49
32	20	65	40	24990.08	24989.47
32	20	65	41	24469.87	24469.25
32	20	65	42	23939.25	23938.63
32	20	65	43	23398.01	23397.39
32	20	65	44	22845.95	22845.32
32	20	65	45	22282.84	22282.21
32	20	65	46	21708.47	21707.84
32	20	65	47	21122.6	21121.98
32	20	65	48	20525.01	20524.39
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32	20	65	50	19293.73	19293.12
32	20	65	51	18659.55	18658.95
32	20	65	52	18012.68	18012.09
32	20	65	53	17352.87	17352.29
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32	20	65	55	15993.38	15992.84
32	20	65	56	15293.17	15292.64
32	20	65	57	14578.95	14578.44
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32	20	65	63	9983.36	9983.03
32	20	65	64	9162.92	9162.63
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32	20	65	66	7472.48	7472.27
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32	20	65	68	5713.76	5713.63
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33	20	65	2	15587.44	15622.44
33	20	65	3	15904.28	15937.14
33	20	65	4	16227.87	16258.35
33	20	65	5	16558.4	16586.25
33	20	65	6	16896.04	16921
33	20	65	7	17240.98	17262.77
33	20	65	8	17593.44	17611.72
33	20	65	9	17953.62	17968.02
33	20	65	10	18321.75	18331.85
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33	20	65	12	19077.53	19080.14
33	20	65	13	19463.51	19463.91
33	20	65	14	19854.4	19853.97
33	20	65	15	20251.48	20251.05
33	20	65	16	20656.51	20656.07
33	20	65	17	21069.64	21069.19
33	20	65	18	21491.03	21490.57
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33	20	65	21	22806.44	22805.97
33	20	65	22	23262.57	23262.08
33	20	65	23	23727.82	23727.32
33	20	65	24	24202.37	24201.87
33	20	65	25	24686.41	24685.9
33	20	65	26	25180.14	25179.62
33	20	65	27	25683.73	25683.21
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33	20	65	29	26721.34	26720.8
33	20	65	30	27255.76	27255.22
33	20	65	31	27800.87	27800.32
33	20	65	32	28356.88	28356.32
33	20	65	33	27904.01	27903.44
33	20	65	34	27442.08	27441.5
33	20	65	35	26970.91	26970.33
33	20	65	36	26490.31	26489.72
33	20	65	37	26000.11	25999.51
33	20	65	38	25500.09	25499.49
33	20	65	39	24990.08	24989.47
33	20	65	40	24469.87	24469.25
33	20	65	41	23939.25	23938.63
33	20	65	42	23398.01	23397.39
33	20	65	43	22845.95	22845.32
33	20	65	44	22282.84	22282.21
33	20	65	45	21708.47	21707.84
33	20	65	46	21122.6	21121.98
33	20	65	47	20525.01	20524.39
33	20	65	48	19915.47	19914.85
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33	20	65	51	18012.68	18012.09
33	20	65	52	17352.87	17352.29
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33	20	65	56	14578.95	14578.44
33	20	65	57	13850.44	13849.96

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33	20	65	62	9983.36	9983.03
33	20	65	63	9162.92	9162.63
33	20	65	64	8326.07	8325.82
33	20	65	65	7472.48	7472.27
33	20	65	66	6601.83	6601.66
33	20	65	67	5713.76	5713.63
33	20	65	68	4807.95	4807.86
33	20	65	69	3884.02	3883.97
33	20	65	70	2941.64	2941.61
33	20	65	71	1980.42	1980.41
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34	20	65	2	15894.56	15932.4
34	20	65	3	16217.96	16253.52
34	20	65	4	16548.29	16581.32
34	20	65	5	16885.72	16915.97
34	20	65	6	17230.46	17257.64
34	20	65	7	17582.7	17606.49
34	20	65	8	17942.67	17962.69
34	20	65	9	18310.58	18326.41
34	20	65	10	18686.69	18697.82
34	20	65	11	19069.87	19076.44
34	20	65	12	19458.65	19461.57
34	20	65	13	19852.67	19853.15
34	20	65	14	20251.48	20251.05
34	20	65	15	20656.51	20656.07
34	20	65	16	21069.64	21069.19
34	20	65	17	21491.03	21490.57
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34	20	65	19	22359.26	22358.79
34	20	65	20	22806.44	22805.97
34	20	65	21	23262.57	23262.08
34	20	65	22	23727.82	23727.32
34	20	65	23	24202.37	24201.87
34	20	65	24	24686.41	24685.9
34	20	65	25	25180.14	25179.62
34	20	65	26	25683.73	25683.21
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34	20	65	28	26721.34	26720.8
34	20	65	29	27255.76	27255.22
34	20	65	30	27800.87	27800.32
34	20	65	31	28356.88	28356.32
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34	20	65	33	27442.08	27441.5
34	20	65	34	26970.91	26970.33
34	20	65	35	26490.31	26489.72
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34	20	65	38	24990.08	24989.47
34	20	65	39	24469.87	24469.25
34	20	65	40	23939.25	23938.63
34	20	65	41	23398.01	23397.39
34	20	65	42	22845.95	22845.32
34	20	65	43	22282.84	22282.21
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34	20	65	45	21122.6	21121.98
34	20	65	46	20525.01	20524.39
34	20	65	47	19915.47	19914.85
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34	20	65	49	18659.55	18658.95
34	20	65	50	18012.68	18012.09
34	20	65	51	17352.87	17352.29
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34	20	65	53	15993.38	15992.84
34	20	65	54	15293.17	15292.64
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34	20	65	66	5713.76	5713.63
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34	20	65	68	3884.02	3883.97
34	20	65	69	2941.64	2941.61
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35	20	65	5	17219.19	17252.21
35	20	65	6	17571.21	17600.95
35	20	65	7	17930.95	17957.03
35	20	65	8	18298.62	18320.64
35	20	65	9	18674.49	18691.94
35	20	65	10	19058.78	19071.1
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35	20	65	14	20656.51	20656.07
35	20	65	15	21069.64	21069.19
35	20	65	16	21491.03	21490.57
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35	20	65	18	22359.26	22358.79
35	20	65	19	22806.44	22805.97
35	20	65	20	23262.57	23262.08
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36	20	65	4	17207.14	17246.46
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36	20	65	6	17918.41	17951.05
36	20	65	7	18285.83	18314.54
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36	20	65	9	19045.47	19064.75
36	20	65	10	19438.19	19451.82
36	20	65	11	19838.24	19846.31
36	20	65	12	20243.82	20247.45
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36	20	65	14	21069.64	21069.19
36	20	65	15	21491.03	21490.57
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36	20	65	18	22806.44	22805.97
36	20	65	19	23262.57	23262.08
36	20	65	20	23727.82	23727.32
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36	20	65	22	24686.41	24685.9
36	20	65	23	25180.14	25179.62
36	20	65	24	25683.73	25683.21
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36	20	65	33	26490.31	26489.72
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37	20	65	3	17194.28	17240.39
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37	20	65	5	17905.02	17944.74
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37	20	65	66	2941.64	2941.61

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38	20	65	13	21488.62	21489.46
38	20	65	14	21920.85	21920.38
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40	20	65	64	1980.42	1980.41
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41	20	65	2	18208.64	18278.56
41	20	65	3	18582.69	18649.01
41	20	65	4	18965.14	19027.31
41	20	65	5	19356.23	19413.63
41	20	65	6	19756.25	19808.13
41	20	65	7	20165.46	20211.02
41	20	65	8	20584.12	20622.48
41	20	65	9	21012.49	21042.72
41	20	65	10	21450.83	21471.96
41	20	65	11	21896.95	21909.3
41	20	65	12	22348.04	22353.57
41	20	65	13	22803.47	22804.57
41	20	65	14	23262.57	23262.08
41	20	65	15	23727.82	23727.32
41	20	65	16	24202.37	24201.87
41	20	65	17	24686.41	24685.9
41	20	65	18	25180.14	25179.62
41	20	65	19	25683.73	25683.21
41	20	65	20	26197.4	26196.87
41	20	65	21	26721.34	26720.8
41	20	65	22	27255.76	27255.22
41	20	65	23	27800.87	27800.32
41	20	65	24	28356.88	28356.32
41	20	65	25	27904.01	27903.44
41	20	65	26	27442.08	27441.5
41	20	65	27	26970.91	26970.33
41	20	65	28	26490.31	26489.72
41	20	65	29	26000.11	25999.51
41	20	65	30	25500.09	25499.49
41	20	65	31	24990.08	24989.47
41	20	65	32	24469.87	24469.25
41	20	65	33	23939.25	23938.63
41	20	65	34	23398.01	23397.39
41	20	65	35	22845.95	22845.32
41	20	65	36	22282.84	22282.21
41	20	65	37	21708.47	21707.84
41	20	65	38	21122.6	21121.98
41	20	65	39	20525.01	20524.39
41	20	65	40	19915.47	19914.85
41	20	65	41	19293.73	19293.12
41	20	65	42	18659.55	18658.95
41	20	65	43	18012.68	18012.09
41	20	65	44	17352.87	17352.29
41	20	65	45	16679.86	16679.3
41	20	65	46	15993.38	15992.84
41	20	65	47	15293.17	15292.64
41	20	65	48	14578.95	14578.44
41	20	65	49	13850.44	13849.96
41	20	65	50	13107.35	13106.9
41	20	65	51	12349.4	12348.98
41	20	65	52	11576.29	11575.89
41	20	65	53	10787.71	10787.35
41	20	65	54	9983.36	9983.03
41	20	65	55	9162.92	9162.63
41	20	65	56	8326.07	8325.82
41	20	65	57	7472.48	7472.27
41	20	65	58	6601.83	6601.66
41	20	65	59	5713.76	5713.63
41	20	65	60	4807.95	4807.86
41	20	65	61	3884.02	3883.97
41	20	65	62	2941.64	2941.61
41	20	65	63	1980.42	1980.41
41	20	65	64	1000	1000
42	20	65	1	18190.55	18270.12
42	20	65	2	18564.23	18640.4
42	20	65	3	18946.31	19018.53
42	20	65	4	19337.02	19404.67
42	20	65	5	19736.65	19799
42	20	65	6	20145.46	20201.7
42	20	65	7	20563.72	20612.98
42	20	65	8	20991.68	21033.02
42	20	65	9	21429.6	21462.07
42	20	65	10	21877.72	21900.33
42	20	65	11	22333.69	22346.85
42	20	65	12	22794.47	22800.34
42	20	65	13	23259.41	23260.58
42	20	65	14	23727.82	23727.32
42	20	65	15	24202.37	24201.87
42	20	65	16	24686.41	24685.9
42	20	65	17	25180.14	25179.62
42	20	65	18	25683.73	25683.21
42	20	65	19	26197.4	26196.87
42	20	65	20	26721.34	26720.8
42	20	65	21	27255.76	27255.22
42	20	65	22	27800.87	27800.32
42	20	65	23	28356.88	28356.32
42	20	65	24	27904.01	27903.44
42	20	65	25	27442.08	27441.5
42	20	65	26	26970.91	26970.33
42	20	65	27	26490.31	26489.72

42	20	65	28	26000.11	25999.51
42	20	65	29	25500.09	25499.49
42	20	65	30	24990.08	24989.47
42	20	65	31	24469.87	24469.25
42	20	65	32	23939.25	23938.63
42	20	65	33	23398.01	23397.39
42	20	65	34	22845.95	22845.32
42	20	65	35	22282.84	22282.21
42	20	65	36	21708.47	21707.84
42	20	65	37	21122.6	21121.98
42	20	65	38	20525.01	20524.39
42	20	65	39	19915.47	19914.85
42	20	65	40	19293.73	19293.12
42	20	65	41	18659.55	18658.95
42	20	65	42	18012.68	18012.09
42	20	65	43	17352.87	17352.29
42	20	65	44	16679.86	16679.3
42	20	65	45	15993.38	15992.84
42	20	65	46	15293.17	15292.64
42	20	65	47	14578.95	14578.44
42	20	65	48	13850.44	13849.96
42	20	65	49	13107.35	13106.9
42	20	65	50	12349.4	12348.98
42	20	65	51	11576.29	11575.89
42	20	65	52	10787.71	10787.35
42	20	65	53	9983.36	9983.03
42	20	65	54	9162.92	9162.63
42	20	65	55	8326.07	8325.82
42	20	65	56	7472.48	7472.27
42	20	65	57	6601.83	6601.66
42	20	65	58	5713.76	5713.63
42	20	65	59	4807.95	4807.86
42	20	65	60	3884.02	3883.97
42	20	65	61	2941.64	2941.61
42	20	65	62	1980.42	1980.41
42	20	65	63	1000	1000
43	20	65	1	18544.92	18631.31
43	20	65	2	18926.6	19009.26
43	20	65	3	19316.92	19395.21
43	20	65	4	19716.14	19789.35
43	20	65	5	20124.54	20191.86
43	20	65	6	20542.37	20602.94
43	20	65	7	20969.9	21022.78
43	20	65	8	21407.38	21451.62
43	20	65	9	21855.06	21889.68
43	20	65	10	22313.18	22337.19
43	20	65	11	22779.19	22793.1
43	20	65	12	23249.84	23256.02
43	20	65	13	23724.46	23725.71
43	20	65	14	24202.37	24201.87
43	20	65	15	24686.41	24685.9
43	20	65	16	25180.14	25179.62
43	20	65	17	25683.73	25683.21
43	20	65	18	26197.4	26196.87
43	20	65	19	26721.34	26720.8
43	20	65	20	27255.76	27255.22
43	20	65	21	27800.87	27800.32
43	20	65	22	28356.88	28356.32
43	20	65	23	27904.01	27903.44
43	20	65	24	27442.08	27441.5
43	20	65	25	26970.91	26970.33
43	20	65	26	26490.31	26489.72
43	20	65	27	26000.11	25999.51
43	20	65	28	25500.09	25499.49
43	20	65	29	24990.08	24989.47
43	20	65	30	24469.87	24469.25
43	20	65	31	23939.25	23938.63
43	20	65	32	23398.01	23397.39
43	20	65	33	22845.95	22845.32
43	20	65	34	22282.84	22282.21
43	20	65	35	21708.47	21707.84
43	20	65	36	21122.6	21121.98
43	20	65	37	20525.01	20524.39
43	20	65	38	19915.47	19914.85
43	20	65	39	19293.73	19293.12
43	20	65	40	18659.55	18658.95
43	20	65	41	18012.68	18012.09
43	20	65	42	17352.87	17352.29
43	20	65	43	16679.86	16679.3
43	20	65	44	15993.38	15992.84
43	20	65	45	15293.17	15292.64
43	20	65	46	14578.95	14578.44
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43	20	65	48	13107.35	13106.9
43	20	65	49	12349.4	12348.98
43	20	65	50	11576.29	11575.89
43	20	65	51	10787.71	10787.35
43	20	65	52	9983.36	9983.03
43	20	65	53	9162.92	9162.63
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43	20	65	55	7472.48	7472.27
43	20	65	56	6601.83	6601.66
43	20	65	57	5713.76	5713.63
43	20	65	58	4807.95	4807.86
43	20	65	59	3884.02	3883.97
43	20	65	60	2941.64	2941.61
43	20	65	61	1980.42	1980.41

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44	20	65	1	18906.06	18999.47
44	20	65	2	19295.97	19385.23
44	20	65	3	19694.77	19779.17
44	20	65	4	20102.73	20181.47
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44	20	65	7	21384.22	21440.59
44	20	65	8	21831.43	21878.43
44	20	65	9	22289.08	22325.72
44	20	65	10	22757.4	22782.7
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44	20	65	12	23714.34	23720.8
44	20	65	13	24198.82	24200.13
44	20	65	14	24686.41	24685.9
44	20	65	15	25180.14	25179.62
44	20	65	16	25683.73	25683.21
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44	20	65	19	27255.76	27255.22
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44	20	65	21	28356.88	28356.32
44	20	65	22	27904.01	27903.44
44	20	65	23	27442.08	27441.5
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44	20	65	40	18012.68	18012.09
44	20	65	41	17352.87	17352.29
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45	20	65	25	26000.11	25999.51
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45	20	65	27	24990.08	24989.47
45	20	65	28	24469.87	24469.25
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45	20	65	32	22282.84	22282.21
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45	20	65	34	21122.6	21121.98
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45	20	65	36	19915.47	19914.85
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45	20	65	39	18012.68	18012.09
45	20	65	40	17352.87	17352.29
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45	20	65	42	15993.38	15992.84
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45	20	65	46	13107.35	13106.9
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45	20	65	50	9983.36	9983.03
45	20	65	51	9162.92	9162.63
45	20	65	52	8326.07	8325.82
45	20	65	53	7472.48	7472.27
45	20	65	54	6601.83	6601.66
45	20	65	55	5713.76	5713.63
45	20	65	56	4807.95	4807.86
45	20	65	57	3884.02	3883.97
45	20	65	58	2941.64	2941.61
45	20	65	59	1980.42	1980.41
45	20	65	60	1000	1000
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0	1	70	4	7036.66	7036.48
0	1	70	5	7177.39	7177.21
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0	1	70	36	13260.86	13260.52
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0	1	70	39	14072.53	14072.17
0	1	70	40	14353.98	14353.62
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0	1	70	44	15537.21	15536.81
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0	1	70	46	16164.91	16164.5
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0	1	70	48	16817.97	16817.54
0	1	70	49	17154.33	17153.89
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0	1	70	56	19704.91	19704.42
0	1	70	57	20099.01	20098.51
0	1	70	58	20500.98	20500.48
0	1	70	59	20911	20910.49
0	1	70	60	21329.22	21328.7
0	1	70	61	21755.79	21755.27
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0	1	70	65	23549.15	23548.59
0	1	70	66	24020.12	24019.55
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0	1	70	68	24990.51	24989.93
0	1	70	69	25490.31	25489.72
0	1	70	70	26000.11	25999.51
0	1	70	71	25500.09	25499.49
0	1	70	72	24990.08	24989.47

0	1	70	73	24469.87	24469.25
0	1	70	74	23939.25	23938.63
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0	1	70	76	22845.95	22845.32
0	1	70	77	22282.84	22282.21
0	1	70	78	21708.47	21707.84
0	1	70	79	21122.6	21121.98
0	1	70	80	20525.01	20524.39
0	1	70	81	19915.47	19914.85
0	1	70	82	19293.73	19293.12
0	1	70	83	18659.55	18658.95
0	1	70	84	18012.68	18012.09
0	1	70	85	17352.87	17352.29
0	1	70	86	16679.86	16679.3
0	1	70	87	15993.38	15992.84
0	1	70	88	15293.17	15292.64
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0	1	70	93	11576.29	11575.89
0	1	70	94	10787.71	10787.35
0	1	70	95	9983.36	9983.03
0	1	70	96	9162.92	9162.63
0	1	70	97	8326.07	8325.82
0	1	70	98	7472.48	7472.27
0	1	70	99	6601.83	6601.66
0	1	70	100	5713.76	5713.63
0	1	70	101	4807.95	4807.86
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1	1	70	18	9470.41	9470.17
1	1	70	19	9659.82	9659.57
1	1	70	20	9853.02	9852.76
1	1	70	21	10050.08	10049.82
1	1	70	22	10251.08	10250.82
1	1	70	23	10456.1	10455.83
1	1	70	24	10665.22	10664.95
1	1	70	25	10878.53	10878.25
1	1	70	26	11096.1	11095.81
1	1	70	27	11318.02	11317.73
1	1	70	28	11544.38	11544.08
1	1	70	29	11775.27	11774.97
1	1	70	30	12010.77	12010.46
1	1	70	31	12250.99	12250.67
1	1	70	32	12496.01	12495.69
1	1	70	33	12745.93	12745.6
1	1	70	34	13000.85	13000.51
1	1	70	35	13260.86	13260.52
1	1	70	36	13526.08	13525.73
1	1	70	37	13796.6	13796.25
1	1	70	38	14072.53	14072.17
1	1	70	39	14353.98	14353.62
1	1	70	40	14641.06	14640.69
1	1	70	41	14933.88	14933.5
1	1	70	42	15232.56	15232.17
1	1	70	43	15537.21	15536.81
1	1	70	44	15847.95	15847.55
1	1	70	45	16164.91	16164.5
1	1	70	46	16488.21	16487.79
1	1	70	47	16817.97	16817.54
1	1	70	48	17154.33	17153.89
1	1	70	49	17497.41	17496.97
1	1	70	50	17847.36	17846.91
1	1	70	51	18204.3	18203.85
1	1	70	52	18568.39	18567.92
1	1	70	53	18939.75	18939.28
1	1	70	54	19318.55	19318.07
1	1	70	55	19704.91	19704.42
1	1	70	56	20099.01	20098.51
1	1	70	57	20500.98	20500.48
1	1	70	58	20911	20910.49
1	1	70	59	21329.22	21328.7
1	1	70	60	21755.79	21755.27
1	1	70	61	22190.91	22190.37
1	1	70	62	22634.72	22634.17
1	1	70	63	23087.41	23086.85
1	1	70	64	23549.15	23548.59

1	1	70	65	24020.12	24019.55
1	1	70	66	24500.51	24499.94
1	1	70	67	24990.51	24989.93
1	1	70	68	25490.31	25489.72
1	1	70	69	26000.11	25999.51
1	1	70	70	25500.09	25499.49
1	1	70	71	24990.08	24989.47
1	1	70	72	24469.87	24469.25
1	1	70	73	23939.25	23938.63
1	1	70	74	23398.01	23397.39
1	1	70	75	22845.95	22845.32
1	1	70	76	22282.84	22282.21
1	1	70	77	21708.47	21707.84
1	1	70	78	21122.6	21121.98
1	1	70	79	20525.01	20524.39
1	1	70	80	19915.47	19914.85
1	1	70	81	19293.73	19293.12
1	1	70	82	18659.55	18658.95
1	1	70	83	18012.68	18012.09
1	1	70	84	17352.87	17352.29
1	1	70	85	16679.86	16679.3
1	1	70	86	15993.38	15992.84
1	1	70	87	15293.17	15292.64
1	1	70	88	14578.95	14578.44
1	1	70	89	13850.44	13849.96
1	1	70	90	13107.35	13106.9
1	1	70	91	12349.4	12348.98
1	1	70	92	11576.29	11575.89
1	1	70	93	10787.71	10787.35
1	1	70	94	9983.36	9983.03
1	1	70	95	9162.92	9162.63
1	1	70	96	8326.07	8325.82
1	1	70	97	7472.48	7472.27
1	1	70	98	6601.83	6601.66
1	1	70	99	5713.76	5713.63
1	1	70	100	4807.95	4807.86
1	1	70	101	3884.02	3883.97
1	1	70	102	2941.64	2941.61
1	1	70	103	1980.42	1980.41
1	1	70	104	1000	1000
2	1	70	1	6897.3	6897.63
2	1	70	2	7036.12	7036.15
2	1	70	3	7177.27	7177.13
2	1	70	4	7320.94	7320.75
2	1	70	5	7467.36	7467.16
2	1	70	6	7616.71	7616.51
2	1	70	7	7769.04	7768.84
2	1	70	8	7924.42	7924.22
2	1	70	9	8082.91	8082.7
2	1	70	10	8244.57	8244.35
2	1	70	11	8409.46	8409.24
2	1	70	12	8577.65	8577.43
2	1	70	13	8749.2	8748.97
2	1	70	14	8924.18	8923.95
2	1	70	15	9102.67	9102.43
2	1	70	16	9284.72	9284.48
2	1	70	17	9470.41	9470.17
2	1	70	18	9659.82	9659.57
2	1	70	19	9853.02	9852.76
2	1	70	20	10050.08	10049.82
2	1	70	21	10251.08	10250.82
2	1	70	22	10456.1	10455.83
2	1	70	23	10665.22	10664.95
2	1	70	24	10878.53	10878.25
2	1	70	25	11096.1	11095.81
2	1	70	26	11318.02	11317.73
2	1	70	27	11544.38	11544.08
2	1	70	28	11775.27	11774.97
2	1	70	29	12010.77	12010.46
2	1	70	30	12250.99	12250.67
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2	1	70	32	12745.93	12745.6
2	1	70	33	13000.85	13000.51
2	1	70	34	13260.86	13260.52
2	1	70	35	13526.08	13525.73
2	1	70	36	13796.6	13796.25
2	1	70	37	14072.53	14072.17
2	1	70	38	14353.98	14353.62
2	1	70	39	14641.06	14640.69
2	1	70	40	14933.88	14933.5
2	1	70	41	15232.56	15232.17
2	1	70	42	15537.21	15536.81
2	1	70	43	15847.95	15847.55
2	1	70	44	16164.91	16164.5
2	1	70	45	16488.21	16487.79
2	1	70	46	16817.97	16817.54
2	1	70	47	17154.33	17153.89
2	1	70	48	17497.41	17496.97
2	1	70	49	17847.36	17846.91
2	1	70	50	18204.3	18203.85
2	1	70	51	18568.39	18567.92
2	1	70	52	18939.75	18939.28
2	1	70	53	19318.55	19318.07
2	1	70	54	19704.91	19704.42
2	1	70	55	20099.01	20098.51
2	1	70	56	20500.98	20500.48
2	1	70	57	20911	20910.49

2	1	70	58	21329.22	21328.7
2	1	70	59	21755.79	21755.27
2	1	70	60	22190.91	22190.37
2	1	70	61	22634.72	22634.17
2	1	70	62	23087.41	23086.85
2	1	70	63	23549.15	23548.59
2	1	70	64	24020.12	24019.55
2	1	70	65	24500.51	24499.94
2	1	70	66	24990.51	24989.93
2	1	70	67	25490.31	25489.72
2	1	70	68	26000.11	25999.51
2	1	70	69	25500.09	25499.49
2	1	70	70	24990.08	24989.47
2	1	70	71	24469.87	24469.25
2	1	70	72	23939.25	23938.63
2	1	70	73	23398.01	23397.39
2	1	70	74	22845.95	22845.32
2	1	70	75	22282.84	22282.21
2	1	70	76	21708.47	21707.84
2	1	70	77	21122.6	21121.98
2	1	70	78	20525.01	20524.39
2	1	70	79	19915.47	19914.85
2	1	70	80	19293.73	19293.12
2	1	70	81	18659.55	18658.95
2	1	70	82	18012.68	18012.09
2	1	70	83	17352.87	17352.29
2	1	70	84	16679.86	16679.3
2	1	70	85	15993.38	15992.84
2	1	70	86	15293.17	15292.64
2	1	70	87	14578.95	14578.44
2	1	70	88	13850.44	13849.96
2	1	70	89	13107.35	13106.9
2	1	70	90	12349.4	12348.98
2	1	70	91	11576.29	11575.89
2	1	70	92	10787.71	10787.35
2	1	70	93	9983.36	9983.03
2	1	70	94	9162.92	9162.63
2	1	70	95	8326.07	8325.82
2	1	70	96	7472.48	7472.27
2	1	70	97	6601.83	6601.66
2	1	70	98	5713.76	5713.63
2	1	70	99	4807.95	4807.86
2	1	70	100	3884.02	3883.97
2	1	70	101	2941.64	2941.61
2	1	70	102	1980.42	1980.41
2	1	70	103	1000	1000
3	1	70	1	7035.48	7035.76
3	1	70	2	7176.9	7176.91
3	1	70	3	7320.82	7320.68
3	1	70	4	7467.36	7467.16
3	1	70	5	7616.71	7616.51
3	1	70	6	7769.04	7768.84
3	1	70	7	7924.42	7924.22
3	1	70	8	8082.91	8082.7
3	1	70	9	8244.57	8244.35
3	1	70	10	8409.46	8409.24
3	1	70	11	8577.65	8577.43
3	1	70	12	8749.2	8748.97
3	1	70	13	8924.18	8923.95
3	1	70	14	9102.67	9102.43
3	1	70	15	9284.72	9284.48
3	1	70	16	9470.41	9470.17
3	1	70	17	9659.82	9659.57
3	1	70	18	9853.02	9852.76
3	1	70	19	10050.08	10049.82
3	1	70	20	10251.08	10250.82
3	1	70	21	10456.1	10455.83
3	1	70	22	10665.22	10664.95
3	1	70	23	10878.53	10878.25
3	1	70	24	11096.1	11095.81
3	1	70	25	11318.02	11317.73
3	1	70	26	11544.38	11544.08
3	1	70	27	11775.27	11774.97
3	1	70	28	12010.77	12010.46
3	1	70	29	12250.99	12250.67
3	1	70	30	12496.01	12495.69
3	1	70	31	12745.93	12745.6
3	1	70	32	13000.85	13000.51
3	1	70	33	13260.86	13260.52
3	1	70	34	13526.08	13525.73
3	1	70	35	13796.6	13796.25
3	1	70	36	14072.53	14072.17
3	1	70	37	14353.98	14353.62
3	1	70	38	14641.06	14640.69
3	1	70	39	14933.88	14933.5
3	1	70	40	15232.56	15232.17
3	1	70	41	15537.21	15536.81
3	1	70	42	15847.95	15847.55
3	1	70	43	16164.91	16164.5
3	1	70	44	16488.21	16487.79
3	1	70	45	16817.97	16817.54
3	1	70	46	17154.33	17153.89
3	1	70	47	17497.41	17496.97
3	1	70	48	17847.36	17846.91
3	1	70	49	18204.3	18203.85
3	1	70	50	18568.39	18567.92
3	1	70	51	18939.75	18939.28

3	1	70	52	19318.55	19318.07
3	1	70	53	19704.91	19704.42
3	1	70	54	20099.01	20098.51
3	1	70	55	20500.98	20500.48
3	1	70	56	20911	20910.49
3	1	70	57	21329.22	21328.7
3	1	70	58	21755.79	21755.27
3	1	70	59	22190.91	22190.37
3	1	70	60	22634.72	22634.17
3	1	70	61	23087.41	23086.85
3	1	70	62	23549.15	23548.59
3	1	70	63	24020.12	24019.55
3	1	70	64	24500.51	24499.94
3	1	70	65	24990.51	24989.93
3	1	70	66	25490.31	25489.72
3	1	70	67	26000.11	25999.51
3	1	70	68	25500.09	25499.49
3	1	70	69	24990.08	24989.47
3	1	70	70	24469.87	24469.25
3	1	70	71	23939.25	23938.63
3	1	70	72	23398.01	23397.39
3	1	70	73	22845.95	22845.32
3	1	70	74	22282.84	22282.21
3	1	70	75	21708.47	21707.84
3	1	70	76	21122.6	21121.98
3	1	70	77	20525.01	20524.39
3	1	70	78	19915.47	19914.85
3	1	70	79	19293.73	19293.12
3	1	70	80	18659.55	18658.95
3	1	70	81	18012.68	18012.09
3	1	70	82	17352.87	17352.29
3	1	70	83	16679.86	16679.3
3	1	70	84	15993.38	15992.84
3	1	70	85	15293.17	15292.64
3	1	70	86	14578.95	14578.44
3	1	70	87	13850.44	13849.96
3	1	70	88	13107.35	13106.9
3	1	70	89	12349.4	12348.98
3	1	70	90	11576.29	11575.89
3	1	70	91	10787.71	10787.35
3	1	70	92	9983.36	9983.03
3	1	70	93	9162.92	9162.63
3	1	70	94	8326.07	8325.82
3	1	70	95	7472.48	7472.27
3	1	70	96	6601.83	6601.66
3	1	70	97	5713.76	5713.63
3	1	70	98	4807.95	4807.86
3	1	70	99	3884.02	3883.97
3	1	70	100	2941.64	2941.61
3	1	70	101	1980.42	1980.41
3	1	70	102	1000	1000
4	1	70	1	7176.3	7176.55
4	1	70	2	7320.46	7320.47
4	1	70	3	7467.24	7467.1
4	1	70	4	7616.71	7616.51
4	1	70	5	7769.04	7768.84
4	1	70	6	7924.42	7924.22
4	1	70	7	8082.91	8082.7
4	1	70	8	8244.57	8244.35
4	1	70	9	8409.46	8409.24
4	1	70	10	8577.65	8577.43
4	1	70	11	8749.2	8748.97
4	1	70	12	8924.18	8923.95
4	1	70	13	9102.67	9102.43
4	1	70	14	9284.72	9284.48
4	1	70	15	9470.41	9470.17
4	1	70	16	9659.82	9659.57
4	1	70	17	9853.02	9852.76
4	1	70	18	10050.08	10049.82
4	1	70	19	10251.08	10250.82
4	1	70	20	10456.1	10455.83
4	1	70	21	10665.22	10664.95
4	1	70	22	10878.53	10878.25
4	1	70	23	11096.1	11095.81
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4	1	70	25	11544.38	11544.08
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4	1	70	28	12250.99	12250.67
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4	1	70	30	12745.93	12745.6
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4	1	70	32	13260.86	13260.52
4	1	70	33	13526.08	13525.73
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4	1	70	35	14072.53	14072.17
4	1	70	36	14353.98	14353.62
4	1	70	37	14641.06	14640.69
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4	1	70	39	15232.56	15232.17
4	1	70	40	15537.21	15536.81
4	1	70	41	15847.95	15847.55
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4	1	70	43	16488.21	16487.79
4	1	70	44	16817.97	16817.54
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4	1	70	46	17497.41	17496.97

4	1	70	47	17847.36	17846.91
4	1	70	48	18204.3	18203.85
4	1	70	49	18568.39	18567.92
4	1	70	50	18939.75	18939.28
4	1	70	51	19318.55	19318.07
4	1	70	52	19704.91	19704.42
4	1	70	53	20099.01	20098.51
4	1	70	54	20500.98	20500.48
4	1	70	55	20911	20910.49
4	1	70	56	21329.22	21328.7
4	1	70	57	21755.79	21755.27
4	1	70	58	22190.91	22190.37
4	1	70	59	22634.72	22634.17
4	1	70	60	23087.41	23086.85
4	1	70	61	23549.15	23548.59
4	1	70	62	24020.12	24019.55
4	1	70	63	24500.51	24499.94
4	1	70	64	24990.51	24989.93
4	1	70	65	25490.31	25489.72
4	1	70	66	26000.11	25999.51
4	1	70	67	25500.09	25499.49
4	1	70	68	24990.08	24989.47
4	1	70	69	24469.87	24469.25
4	1	70	70	23939.25	23938.63
4	1	70	71	23398.01	23397.39
4	1	70	72	22845.95	22845.32
4	1	70	73	22282.84	22282.21
4	1	70	74	21708.47	21707.84
4	1	70	75	21122.6	21121.98
4	1	70	76	20525.01	20524.39
4	1	70	77	19915.47	19914.85
4	1	70	78	19293.73	19293.12
4	1	70	79	18659.55	18658.95
4	1	70	80	18012.68	18012.09
4	1	70	81	17352.87	17352.29
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4	1	70	83	15993.38	15992.84
4	1	70	84	15293.17	15292.64
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4	1	70	86	13850.44	13849.96
4	1	70	87	13107.35	13106.9
4	1	70	88	12349.4	12348.98
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4	1	70	90	10787.71	10787.35
4	1	70	91	9983.36	9983.03
4	1	70	92	9162.92	9162.63
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4	1	70	94	7472.48	7472.27
4	1	70	95	6601.83	6601.66
4	1	70	96	5713.76	5713.63
4	1	70	97	4807.95	4807.86
4	1	70	98	3884.02	3883.97
4	1	70	99	2941.64	2941.61
4	1	70	100	1980.42	1980.41
4	1	70	101	1000	1000
5	1	70	1	7319.88	7320.12
5	1	70	2	7466.88	7466.89
5	1	70	3	7616.58	7616.44
5	1	70	4	7769.04	7768.84
5	1	70	5	7924.42	7924.22
5	1	70	6	8082.91	8082.7
5	1	70	7	8244.57	8244.35
5	1	70	8	8409.46	8409.24
5	1	70	9	8577.65	8577.43
5	1	70	10	8749.2	8748.97
5	1	70	11	8924.18	8923.95
5	1	70	12	9102.67	9102.43
5	1	70	13	9284.72	9284.48
5	1	70	14	9470.41	9470.17
5	1	70	15	9659.82	9659.57
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5	1	70	17	10050.08	10049.82
5	1	70	18	10251.08	10250.82
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5	1	70	20	10665.22	10664.95
5	1	70	21	10878.53	10878.25
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5	1	70	32	13526.08	13525.73
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5	1	70	34	14072.53	14072.17
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5	1	70	36	14641.06	14640.69
5	1	70	37	14933.88	14933.5
5	1	70	38	15232.56	15232.17
5	1	70	39	15537.21	15536.81
5	1	70	40	15847.95	15847.55
5	1	70	41	16164.91	16164.5
5	1	70	42	16488.21	16487.79

5	1	70	43	16817.97	16817.54
5	1	70	44	17154.33	17153.89
5	1	70	45	17497.41	17496.97
5	1	70	46	17847.36	17846.91
5	1	70	47	18204.3	18203.85
5	1	70	48	18568.39	18567.92
5	1	70	49	18939.75	18939.28
5	1	70	50	19318.55	19318.07
5	1	70	51	19704.91	19704.42
5	1	70	52	20099.01	20098.51
5	1	70	53	20500.98	20500.48
5	1	70	54	20911	20910.49
5	1	70	55	21329.22	21328.7
5	1	70	56	21755.79	21755.27
5	1	70	57	22190.91	22190.37
5	1	70	58	22634.72	22634.17
5	1	70	59	23087.41	23086.85
5	1	70	60	23549.15	23548.59
5	1	70	61	24020.12	24019.55
5	1	70	62	24500.51	24499.94
5	1	70	63	24990.51	24989.93
5	1	70	64	25490.31	25489.72
5	1	70	65	26000.11	25999.51
5	1	70	66	25500.09	25499.49
5	1	70	67	24990.08	24989.47
5	1	70	68	24469.87	24469.25
5	1	70	69	23939.25	23938.63
5	1	70	70	23398.01	23397.39
5	1	70	71	22845.95	22845.32
5	1	70	72	22282.84	22282.21
5	1	70	73	21708.47	21707.84
5	1	70	74	21122.6	21121.98
5	1	70	75	20525.01	20524.39
5	1	70	76	19915.47	19914.85
5	1	70	77	19293.73	19293.12
5	1	70	78	18659.55	18658.95
5	1	70	79	18012.68	18012.09
5	1	70	80	17352.87	17352.29
5	1	70	81	16679.86	16679.3
5	1	70	82	15993.38	15992.84
5	1	70	83	15293.17	15292.64
5	1	70	84	14578.95	14578.44
5	1	70	85	13850.44	13849.96
5	1	70	86	13107.35	13106.9
5	1	70	87	12349.4	12348.98
5	1	70	88	11576.29	11575.89
5	1	70	89	10787.71	10787.35
5	1	70	90	9983.36	9983.03
5	1	70	91	9162.92	9162.63
5	1	70	92	8326.07	8325.82
5	1	70	93	7472.48	7472.27
5	1	70	94	6601.83	6601.66
5	1	70	95	5713.76	5713.63
5	1	70	96	4807.95	4807.86
5	1	70	97	3884.02	3883.97
5	1	70	98	2941.64	2941.61
5	1	70	99	1980.42	1980.41
5	1	70	100	1000	1000
6	1	70	1	7466.28	7466.55
6	1	70	2	7616.21	7616.24
6	1	70	3	7768.91	7768.77
6	1	70	4	7924.42	7924.22
6	1	70	5	8082.91	8082.7
6	1	70	6	8244.57	8244.35
6	1	70	7	8409.46	8409.24
6	1	70	8	8577.65	8577.43
6	1	70	9	8749.2	8748.97
6	1	70	10	8924.18	8923.95
6	1	70	11	9102.67	9102.43
6	1	70	12	9284.72	9284.48
6	1	70	13	9470.41	9470.17
6	1	70	14	9659.82	9659.57
6	1	70	15	9853.02	9852.76
6	1	70	16	10050.08	10049.82
6	1	70	17	10251.08	10250.82
6	1	70	18	10456.1	10455.83
6	1	70	19	10665.22	10664.95
6	1	70	20	10878.53	10878.25
6	1	70	21	11096.1	11095.81
6	1	70	22	11318.02	11317.73
6	1	70	23	11544.38	11544.08
6	1	70	24	11775.27	11774.97
6	1	70	25	12010.77	12010.46
6	1	70	26	12250.99	12250.67
6	1	70	27	12496.01	12495.69
6	1	70	28	12745.93	12745.6
6	1	70	29	13000.85	13000.51
6	1	70	30	13260.86	13260.52
6	1	70	31	13526.08	13525.73
6	1	70	32	13796.6	13796.25
6	1	70	33	14072.53	14072.17
6	1	70	34	14353.98	14353.62
6	1	70	35	14641.06	14640.69
6	1	70	36	14933.88	14933.5
6	1	70	37	15232.56	15232.17
6	1	70	38	15537.21	15536.81
6	1	70	39	15847.95	15847.55

6	1	70	40	16164.91	16164.5
6	1	70	41	16488.21	16487.79
6	1	70	42	16817.97	16817.54
6	1	70	43	17154.33	17153.89
6	1	70	44	17497.41	17496.97
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6	1	70	46	18204.3	18203.85
6	1	70	47	18568.39	18567.92
6	1	70	48	18939.75	18939.28
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6	1	70	53	20911	20910.49
6	1	70	54	21329.22	21328.7
6	1	70	55	21755.79	21755.27
6	1	70	56	22190.91	22190.37
6	1	70	57	22634.72	22634.17
6	1	70	58	23087.41	23086.85
6	1	70	59	23549.15	23548.59
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6	1	70	61	24500.51	24499.94
6	1	70	62	24990.51	24989.93
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6	1	70	66	24990.08	24989.47
6	1	70	67	24469.87	24469.25
6	1	70	68	23939.25	23938.63
6	1	70	69	23398.01	23397.39
6	1	70	70	22845.95	22845.32
6	1	70	71	22282.84	22282.21
6	1	70	72	21708.47	21707.84
6	1	70	73	21122.6	21121.98
6	1	70	74	20525.01	20524.39
6	1	70	75	19915.47	19914.85
6	1	70	76	19293.73	19293.12
6	1	70	77	18659.55	18658.95
6	1	70	78	18012.68	18012.09
6	1	70	79	17352.87	17352.29
6	1	70	80	16679.86	16679.3
6	1	70	81	15993.38	15992.84
6	1	70	82	15293.17	15292.64
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6	1	70	84	13850.44	13849.96
6	1	70	85	13107.35	13106.9
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6	1	70	89	9983.36	9983.03
6	1	70	90	9162.92	9162.63
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6	1	70	92	7472.48	7472.27
6	1	70	93	6601.83	6601.66
6	1	70	94	5713.76	5713.63
6	1	70	95	4807.95	4807.86
6	1	70	96	3884.02	3883.97
6	1	70	97	2941.64	2941.61
6	1	70	98	1980.42	1980.41
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7	1	70	2	7768.52	7768.56
7	1	70	3	7924.28	7924.14
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7	1	70	5	8244.57	8244.35
7	1	70	6	8409.46	8409.24
7	1	70	7	8577.65	8577.43
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7	1	70	9	8924.18	8923.95
7	1	70	10	9102.67	9102.43
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7	1	70	12	9470.41	9470.17
7	1	70	13	9659.82	9659.57
7	1	70	14	9853.02	9852.76
7	1	70	15	10050.08	10049.82
7	1	70	16	10251.08	10250.82
7	1	70	17	10456.1	10455.83
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7	1	70	19	10878.53	10878.25
7	1	70	20	11096.1	11095.81
7	1	70	21	11318.02	11317.73
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7	1	70	23	11775.27	11774.97
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7	1	70	25	12250.99	12250.67
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7	1	70	27	12745.93	12745.6
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7	1	70	37	15537.21	15536.81

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7	1	70	40	16488.21	16487.79
7	1	70	41	16817.97	16817.54
7	1	70	42	17154.33	17153.89
7	1	70	43	17497.41	17496.97
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7	1	70	45	18204.3	18203.85
7	1	70	46	18568.39	18567.92
7	1	70	47	18939.75	18939.28
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7	1	70	50	20099.01	20098.51
7	1	70	51	20500.98	20500.48
7	1	70	52	20911	20910.49
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7	1	70	54	21755.79	21755.27
7	1	70	55	22190.91	22190.37
7	1	70	56	22634.72	22634.17
7	1	70	57	23087.41	23086.85
7	1	70	58	23549.15	23548.59
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7	1	70	60	24500.51	24499.94
7	1	70	61	24990.51	24989.93
7	1	70	62	25490.31	25489.72
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7	1	70	65	24990.08	24989.47
7	1	70	66	24469.87	24469.25
7	1	70	67	23939.25	23938.63
7	1	70	68	23398.01	23397.39
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7	1	70	70	22282.84	22282.21
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7	1	70	76	18659.55	18658.95
7	1	70	77	18012.68	18012.09
7	1	70	78	17352.87	17352.29
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7	1	70	80	15993.38	15992.84
7	1	70	81	15293.17	15292.64
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7	1	70	83	13850.44	13849.96
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7	1	70	93	5713.76	5713.63
7	1	70	94	4807.95	4807.86
7	1	70	95	3884.02	3883.97
7	1	70	96	2941.64	2941.61
7	1	70	97	1980.42	1980.41
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8	1	70	2	7923.85	7923.92
8	1	70	3	8082.76	8082.62
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8	1	70	6	8577.65	8577.43
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8	1	70	9	9102.67	9102.43
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8	1	70	14	10050.08	10049.82
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8	1	70	19	11096.1	11095.81
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8	1	70	36	15537.21	15536.81

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9	1	70	76	17352.87	17352.29
9	1	70	77	16679.86	16679.3
9	1	70	78	15993.38	15992.84
9	1	70	79	15293.17	15292.64
9	1	70	80	14578.95	14578.44
9	1	70	81	13850.44	13849.96
9	1	70	82	13107.35	13106.9
9	1	70	83	12349.4	12348.98
9	1	70	84	11576.29	11575.89
9	1	70	85	10787.71	10787.35
9	1	70	86	9983.36	9983.03
9	1	70	87	9162.92	9162.63
9	1	70	88	8326.07	8325.82
9	1	70	89	7472.48	7472.27
9	1	70	90	6601.83	6601.66
9	1	70	91	5713.76	5713.63
9	1	70	92	4807.95	4807.86
9	1	70	93	3884.02	3883.97
9	1	70	94	2941.64	2941.61
9	1	70	95	1980.42	1980.41
9	1	70	96	1000	1000
10	1	70	1	8081.49	8082
10	1	70	2	8243.89	8244.03
10	1	70	3	8409.28	8409.15
10	1	70	4	8577.65	8577.43
10	1	70	5	8749.2	8748.97
10	1	70	6	8924.18	8923.95
10	1	70	7	9102.67	9102.43
10	1	70	8	9284.72	9284.48
10	1	70	9	9470.41	9470.17
10	1	70	10	9659.82	9659.57
10	1	70	11	9853.02	9852.76
10	1	70	12	10050.08	10049.82
10	1	70	13	10251.08	10250.82
10	1	70	14	10456.1	10455.83
10	1	70	15	10665.22	10664.95
10	1	70	16	10878.53	10878.25
10	1	70	17	11096.1	11095.81
10	1	70	18	11318.02	11317.73
10	1	70	19	11544.38	11544.08
10	1	70	20	11775.27	11774.97
10	1	70	21	12010.77	12010.46
10	1	70	22	12250.99	12250.67
10	1	70	23	12496.01	12495.69
10	1	70	24	12745.93	12745.6
10	1	70	25	13000.85	13000.51
10	1	70	26	13260.86	13260.52
10	1	70	27	13526.08	13525.73
10	1	70	28	13796.6	13796.25
10	1	70	29	14072.53	14072.17
10	1	70	30	14353.98	14353.62
10	1	70	31	14641.06	14640.69
10	1	70	32	14933.88	14933.5
10	1	70	33	15232.56	15232.17
10	1	70	34	15537.21	15536.81
10	1	70	35	15847.95	15847.55
10	1	70	36	16164.91	16164.5
10	1	70	37	16488.21	16487.79

10	1	70	38	16817.97	16817.54
10	1	70	39	17154.33	17153.89
10	1	70	40	17497.41	17496.97
10	1	70	41	17847.36	17846.91
10	1	70	42	18204.3	18203.85
10	1	70	43	18568.39	18567.92
10	1	70	44	18939.75	18939.28
10	1	70	45	19318.55	19318.07
10	1	70	46	19704.91	19704.42
10	1	70	47	20099.01	20098.51
10	1	70	48	20500.98	20500.48
10	1	70	49	20911	20910.49
10	1	70	50	21329.22	21328.7
10	1	70	51	21755.79	21755.27
10	1	70	52	22190.91	22190.37
10	1	70	53	22634.72	22634.17
10	1	70	54	23087.41	23086.85
10	1	70	55	23549.15	23548.59
10	1	70	56	24020.12	24019.55
10	1	70	57	24500.51	24499.94
10	1	70	58	24990.51	24989.93
10	1	70	59	25490.31	25489.72
10	1	70	60	26000.11	25999.51
10	1	70	61	25500.09	25499.49
10	1	70	62	24990.08	24989.47
10	1	70	63	24469.87	24469.25
10	1	70	64	23939.25	23938.63
10	1	70	65	23398.01	23397.39
10	1	70	66	22845.95	22845.32
10	1	70	67	22282.84	22282.21
10	1	70	68	21708.47	21707.84
10	1	70	69	21122.6	21121.98
10	1	70	70	20525.01	20524.39
10	1	70	71	19915.47	19914.85
10	1	70	72	19293.73	19293.12
10	1	70	73	18659.55	18658.95
10	1	70	74	18012.68	18012.09
10	1	70	75	17352.87	17352.29
10	1	70	76	16679.86	16679.3
10	1	70	77	15993.38	15992.84
10	1	70	78	15293.17	15292.64
10	1	70	79	14578.95	14578.44
10	1	70	80	13850.44	13849.96
10	1	70	81	13107.35	13106.9
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10	1	70	84	10787.71	10787.35
10	1	70	85	9983.36	9983.03
10	1	70	86	9162.92	9162.63
10	1	70	87	8326.07	8325.82
10	1	70	88	7472.48	7472.27
10	1	70	89	6601.83	6601.66
10	1	70	90	5713.76	5713.63
10	1	70	91	4807.95	4807.86
10	1	70	92	3884.02	3883.97
10	1	70	93	2941.64	2941.61
10	1	70	94	1980.42	1980.41
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11	1	70	2	8408.72	8408.89
11	1	70	3	8577.45	8577.33
11	1	70	4	8749.2	8748.97
11	1	70	5	8924.18	8923.95
11	1	70	6	9102.67	9102.43
11	1	70	7	9284.72	9284.48
11	1	70	8	9470.41	9470.17
11	1	70	9	9659.82	9659.57
11	1	70	10	9853.02	9852.76
11	1	70	11	10050.08	10049.82
11	1	70	12	10251.08	10250.82
11	1	70	13	10456.1	10455.83
11	1	70	14	10665.22	10664.95
11	1	70	15	10878.53	10878.25
11	1	70	16	11096.1	11095.81
11	1	70	17	11318.02	11317.73
11	1	70	18	11544.38	11544.08
11	1	70	19	11775.27	11774.97
11	1	70	20	12010.77	12010.46
11	1	70	21	12250.99	12250.67
11	1	70	22	12496.01	12495.69
11	1	70	23	12745.93	12745.6
11	1	70	24	13000.85	13000.51
11	1	70	25	13260.86	13260.52
11	1	70	26	13526.08	13525.73
11	1	70	27	13796.6	13796.25
11	1	70	28	14072.53	14072.17
11	1	70	29	14353.98	14353.62
11	1	70	30	14641.06	14640.69
11	1	70	31	14933.88	14933.5
11	1	70	32	15232.56	15232.17
11	1	70	33	15537.21	15536.81
11	1	70	34	15847.95	15847.55
11	1	70	35	16164.91	16164.5
11	1	70	36	16488.21	16487.79
11	1	70	37	16817.97	16817.54
11	1	70	38	17154.33	17153.89
11	1	70	39	17497.41	17496.97

11	1	70	40	17847.36	17846.91
11	1	70	41	18204.3	18203.85
11	1	70	42	18568.39	18567.92
11	1	70	43	18939.75	18939.28
11	1	70	44	19318.55	19318.07
11	1	70	45	19704.91	19704.42
11	1	70	46	20099.01	20098.51
11	1	70	47	20500.98	20500.48
11	1	70	48	20911	20910.49
11	1	70	49	21329.22	21328.7
11	1	70	50	21755.79	21755.27
11	1	70	51	22190.91	22190.37
11	1	70	52	22634.72	22634.17
11	1	70	53	23087.41	23086.85
11	1	70	54	23549.15	23548.59
11	1	70	55	24020.12	24019.55
11	1	70	56	24500.51	24499.94
11	1	70	57	24990.51	24989.93
11	1	70	58	25490.31	25489.72
11	1	70	59	26000.11	25999.51
11	1	70	60	25500.09	25499.49
11	1	70	61	24990.08	24989.47
11	1	70	62	24469.87	24469.25
11	1	70	63	23939.25	23938.63
11	1	70	64	23398.01	23397.39
11	1	70	65	22845.95	22845.32
11	1	70	66	22282.84	22282.21
11	1	70	67	21708.47	21707.84
11	1	70	68	21122.6	21121.98
11	1	70	69	20525.01	20524.39
11	1	70	70	19915.47	19914.85
11	1	70	71	19293.73	19293.12
11	1	70	72	18659.55	18658.95
11	1	70	73	18012.68	18012.09
11	1	70	74	17352.87	17352.29
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11	1	70	76	15993.38	15992.84
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11	1	70	83	10787.71	10787.35
11	1	70	84	9983.36	9983.03
11	1	70	85	9162.92	9162.63
11	1	70	86	8326.07	8325.82
11	1	70	87	7472.48	7472.27
11	1	70	88	6601.83	6601.66
11	1	70	89	5713.76	5713.63
11	1	70	90	4807.95	4807.86
11	1	70	91	3884.02	3883.97
11	1	70	92	2941.64	2941.61
11	1	70	93	1980.42	1980.41
11	1	70	94	1000	1000
12	1	70	1	8407.76	8408.45
12	1	70	2	8576.85	8577.05
12	1	70	3	8748.99	8748.88
12	1	70	4	8924.18	8923.95
12	1	70	5	9102.67	9102.43
12	1	70	6	9284.72	9284.48
12	1	70	7	9470.41	9470.17
12	1	70	8	9659.82	9659.57
12	1	70	9	9853.02	9852.76
12	1	70	10	10050.08	10049.82
12	1	70	11	10251.08	10250.82
12	1	70	12	10456.1	10455.83
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12	1	70	14	10878.53	10878.25
12	1	70	15	11096.1	11095.81
12	1	70	16	11318.02	11317.73
12	1	70	17	11544.38	11544.08
12	1	70	18	11775.27	11774.97
12	1	70	19	12010.77	12010.46
12	1	70	20	12250.99	12250.67
12	1	70	21	12496.01	12495.69
12	1	70	22	12745.93	12745.6
12	1	70	23	13000.85	13000.51
12	1	70	24	13260.86	13260.52
12	1	70	25	13526.08	13525.73
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12	1	70	28	14353.98	14353.62
12	1	70	29	14641.06	14640.69
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12	1	70	32	15537.21	15536.81
12	1	70	33	15847.95	15847.55
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12	1	70	36	16817.97	16817.54
12	1	70	37	17154.33	17153.89
12	1	70	38	17497.41	17496.97
12	1	70	39	17847.36	17846.91
12	1	70	40	18204.3	18203.85
12	1	70	41	18568.39	18567.92
12	1	70	42	18939.75	18939.28

12	1	70	43	19318.55	19318.07
12	1	70	44	19704.91	19704.42
12	1	70	45	20099.01	20098.51
12	1	70	46	20500.98	20500.48
12	1	70	47	20911	20910.49
12	1	70	48	21329.22	21328.7
12	1	70	49	21755.79	21755.27
12	1	70	50	22190.91	22190.37
12	1	70	51	22634.72	22634.17
12	1	70	52	23087.41	23086.85
12	1	70	53	23549.15	23548.59
12	1	70	54	24020.12	24019.55
12	1	70	55	24500.51	24499.94
12	1	70	56	24990.51	24989.93
12	1	70	57	25490.31	25489.72
12	1	70	58	26000.11	25999.51
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12	1	70	60	24990.08	24989.47
12	1	70	61	24469.87	24469.25
12	1	70	62	23939.25	23938.63
12	1	70	63	23398.01	23397.39
12	1	70	64	22845.95	22845.32
12	1	70	65	22282.84	22282.21
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12	1	70	67	21122.6	21121.98
12	1	70	68	20525.01	20524.39
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12	1	70	73	17352.87	17352.29
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12	1	70	76	15293.17	15292.64
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12	1	70	83	9983.36	9983.03
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12	1	70	88	5713.76	5713.63
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12	1	70	90	3884.02	3883.97
12	1	70	91	2941.64	2941.61
12	1	70	92	1980.42	1980.41
12	1	70	93	1000	1000
13	1	70	1	8575.82	8576.57
13	1	70	2	8748.35	8748.58
13	1	70	3	8923.96	8923.85
13	1	70	4	9102.67	9102.43
13	1	70	5	9284.72	9284.48
13	1	70	6	9470.41	9470.17
13	1	70	7	9659.82	9659.57
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13	1	70	9	10050.08	10049.82
13	1	70	10	10251.08	10250.82
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13	1	70	13	10878.53	10878.25
13	1	70	14	11096.1	11095.81
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13	1	70	19	12250.99	12250.67
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13	1	70	22	13000.85	13000.51
13	1	70	23	13260.86	13260.52
13	1	70	24	13526.08	13525.73
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13	1	70	26	14072.53	14072.17
13	1	70	27	14353.98	14353.62
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13	1	70	31	15537.21	15536.81
13	1	70	32	15847.95	15847.55
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13	1	70	36	17154.33	17153.89
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13	1	70	39	18204.3	18203.85
13	1	70	40	18568.39	18567.92
13	1	70	41	18939.75	18939.28
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13	1	70	44	20099.01	20098.51
13	1	70	45	20500.98	20500.48
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13	1	70	49	22190.91	22190.37
13	1	70	50	22634.72	22634.17
13	1	70	51	23087.41	23086.85
13	1	70	52	23549.15	23548.59
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13	1	70	74	15993.38	15992.84
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13	1	70	87	5713.76	5713.63
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13	1	70	89	3884.02	3883.97
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14	1	70	36	17497.41	17496.97
14	1	70	37	17847.36	17846.91
14	1	70	38	18204.3	18203.85
14	1	70	39	18568.39	18567.92
14	1	70	40	18939.75	18939.28
14	1	70	41	19318.55	19318.07
14	1	70	42	19704.91	19704.42
14	1	70	43	20099.01	20098.51
14	1	70	44	20500.98	20500.48
14	1	70	45	20911	20910.49
14	1	70	46	21329.22	21328.7
14	1	70	47	21755.79	21755.27
14	1	70	48	22190.91	22190.37
14	1	70	49	22634.72	22634.17
14	1	70	50	23087.41	23086.85
14	1	70	51	23549.15	23548.59

14	1	70	52	24020.12	24019.55
14	1	70	53	24500.51	24499.94
14	1	70	54	24990.51	24989.93
14	1	70	55	25490.31	25489.72
14	1	70	56	26000.11	25999.51
14	1	70	57	25500.09	25499.49
14	1	70	58	24990.08	24989.47
14	1	70	59	24469.87	24469.25
14	1	70	60	23939.25	23938.63
14	1	70	61	23398.01	23397.39
14	1	70	62	22845.95	22845.32
14	1	70	63	22282.84	22282.21
14	1	70	64	21708.47	21707.84
14	1	70	65	21122.6	21121.98
14	1	70	66	20525.01	20524.39
14	1	70	67	19915.47	19914.85
14	1	70	68	19293.73	19293.12
14	1	70	69	18659.55	18658.95
14	1	70	70	18012.68	18012.09
14	1	70	71	17352.87	17352.29
14	1	70	72	16679.86	16679.3
14	1	70	73	15993.38	15992.84
14	1	70	74	15293.17	15292.64
14	1	70	75	14578.95	14578.44
14	1	70	76	13850.44	13849.96
14	1	70	77	13107.35	13106.9
14	1	70	78	12349.4	12348.98
14	1	70	79	11576.29	11575.89
14	1	70	80	10787.71	10787.35
14	1	70	81	9983.36	9983.03
14	1	70	82	9162.92	9162.63
14	1	70	83	8326.07	8325.82
14	1	70	84	7472.48	7472.27
14	1	70	85	6601.83	6601.66
14	1	70	86	5713.76	5713.63
14	1	70	87	4807.95	4807.86
14	1	70	88	3884.02	3883.97
14	1	70	89	2941.64	2941.61
14	1	70	90	1980.42	1980.41
14	1	70	91	1000	1000
15	1	70	1	8922.13	8922.99
15	1	70	2	9101.72	9101.98
15	1	70	3	9284.47	9284.36
15	1	70	4	9470.41	9470.17
15	1	70	5	9659.82	9659.57
15	1	70	6	9853.02	9852.76
15	1	70	7	10050.08	10049.82
15	1	70	8	10251.08	10250.82
15	1	70	9	10456.1	10455.83
15	1	70	10	10665.22	10664.95
15	1	70	11	10878.53	10878.25
15	1	70	12	11096.1	11095.81
15	1	70	13	11318.02	11317.73
15	1	70	14	11544.38	11544.08
15	1	70	15	11775.27	11774.97
15	1	70	16	12010.77	12010.46
15	1	70	17	12250.99	12250.67
15	1	70	18	12496.01	12495.69
15	1	70	19	12745.93	12745.6
15	1	70	20	13000.85	13000.51
15	1	70	21	13260.86	13260.52
15	1	70	22	13526.08	13525.73
15	1	70	23	13796.6	13796.25
15	1	70	24	14072.53	14072.17
15	1	70	25	14353.98	14353.62
15	1	70	26	14641.06	14640.69
15	1	70	27	14933.88	14933.5
15	1	70	28	15232.56	15232.17
15	1	70	29	15537.21	15536.81
15	1	70	30	15847.95	15847.55
15	1	70	31	16164.91	16164.5
15	1	70	32	16488.21	16487.79
15	1	70	33	16817.97	16817.54
15	1	70	34	17154.33	17153.89
15	1	70	35	17497.41	17496.97
15	1	70	36	17847.36	17846.91
15	1	70	37	18204.3	18203.85
15	1	70	38	18568.39	18567.92
15	1	70	39	18939.75	18939.28
15	1	70	40	19318.55	19318.07
15	1	70	41	19704.91	19704.42
15	1	70	42	20099.01	20098.51
15	1	70	43	20500.98	20500.48
15	1	70	44	20911	20910.49
15	1	70	45	21329.22	21328.7
15	1	70	46	21755.79	21755.27
15	1	70	47	22190.91	22190.37
15	1	70	48	22634.72	22634.17
15	1	70	49	23087.41	23086.85
15	1	70	50	23549.15	23548.59
15	1	70	51	24020.12	24019.55
15	1	70	52	24500.51	24499.94
15	1	70	53	24990.51	24989.93
15	1	70	54	25490.31	25489.72
15	1	70	55	26000.11	25999.51
15	1	70	56	25500.09	25499.49
15	1	70	57	24990.08	24989.47

15	1	70	58	24469.87	24469.25
15	1	70	59	23939.25	23938.63
15	1	70	60	23398.01	23397.39
15	1	70	61	22845.95	22845.32
15	1	70	62	22282.84	22282.21
15	1	70	63	21708.47	21707.84
15	1	70	64	21122.6	21121.98
15	1	70	65	20525.01	20524.39
15	1	70	66	19915.47	19914.85
15	1	70	67	19293.73	19293.12
15	1	70	68	18659.55	18658.95
15	1	70	69	18012.68	18012.09
15	1	70	70	17352.87	17352.29
15	1	70	71	16679.86	16679.3
15	1	70	72	15993.38	15992.84
15	1	70	73	15293.17	15292.64
15	1	70	74	14578.95	14578.44
15	1	70	75	13850.44	13849.96
15	1	70	76	13107.35	13106.9
15	1	70	77	12349.4	12348.98
15	1	70	78	11576.29	11575.89
15	1	70	79	10787.71	10787.35
15	1	70	80	9983.36	9983.03
15	1	70	81	9162.92	9162.63
15	1	70	82	8326.07	8325.82
15	1	70	83	7472.48	7472.27
15	1	70	84	6601.83	6601.66
15	1	70	85	5713.76	5713.63
15	1	70	86	4807.95	4807.86
15	1	70	87	3884.02	3883.97
15	1	70	88	2941.64	2941.61
15	1	70	89	1980.42	1980.41
15	1	70	90	1000	1000
16	1	70	1	9100.52	9101.41
16	1	70	2	9283.73	9284
16	1	70	3	9470.16	9470.05
16	1	70	4	9659.82	9659.57
16	1	70	5	9853.02	9852.76
16	1	70	6	10050.08	10049.82
16	1	70	7	10251.08	10250.82
16	1	70	8	10456.1	10455.83
16	1	70	9	10665.22	10664.95
16	1	70	10	10878.53	10878.25
16	1	70	11	11096.1	11095.81
16	1	70	12	11318.02	11317.73
16	1	70	13	11544.38	11544.08
16	1	70	14	11775.27	11774.97
16	1	70	15	12010.77	12010.46
16	1	70	16	12250.99	12250.67
16	1	70	17	12496.01	12495.69
16	1	70	18	12745.93	12745.6
16	1	70	19	13000.85	13000.51
16	1	70	20	13260.86	13260.52
16	1	70	21	13526.08	13525.73
16	1	70	22	13796.6	13796.25
16	1	70	23	14072.53	14072.17
16	1	70	24	14353.98	14353.62
16	1	70	25	14641.06	14640.69
16	1	70	26	14933.88	14933.5
16	1	70	27	15232.56	15232.17
16	1	70	28	15537.21	15536.81
16	1	70	29	15847.95	15847.55
16	1	70	30	16164.91	16164.5
16	1	70	31	16488.21	16487.79
16	1	70	32	16817.97	16817.54
16	1	70	33	17154.33	17153.89
16	1	70	34	17497.41	17496.97
16	1	70	35	17847.36	17846.91
16	1	70	36	18204.3	18203.85
16	1	70	37	18568.39	18567.92
16	1	70	38	18939.75	18939.28
16	1	70	39	19318.55	19318.07
16	1	70	40	19704.91	19704.42
16	1	70	41	20099.01	20098.51
16	1	70	42	20500.98	20500.48
16	1	70	43	20911	20910.49
16	1	70	44	21329.22	21328.7
16	1	70	45	21755.79	21755.27
16	1	70	46	22190.91	22190.37
16	1	70	47	22634.72	22634.17
16	1	70	48	23087.41	23086.85
16	1	70	49	23549.15	23548.59
16	1	70	50	24020.12	24019.55
16	1	70	51	24500.51	24499.94
16	1	70	52	24990.51	24989.93
16	1	70	53	25490.31	25489.72
16	1	70	54	26000.11	25999.51
16	1	70	55	25500.09	25499.49
16	1	70	56	24990.08	24989.47
16	1	70	57	24469.87	24469.25
16	1	70	58	23939.25	23938.63
16	1	70	59	23398.01	23397.39
16	1	70	60	22845.95	22845.32
16	1	70	61	22282.84	22282.21
16	1	70	62	21708.47	21707.84
16	1	70	63	21122.6	21121.98
16	1	70	64	20525.01	20524.39

16	1	70	65	19915.47	19914.85
16	1	70	66	19293.73	19293.12
16	1	70	67	18659.55	18658.95
16	1	70	68	18012.68	18012.09
16	1	70	69	17352.87	17352.29
16	1	70	70	16679.86	16679.3
16	1	70	71	15993.38	15992.84
16	1	70	72	15293.17	15292.64
16	1	70	73	14578.95	14578.44
16	1	70	74	13850.44	13849.96
16	1	70	75	13107.35	13106.9
16	1	70	76	12349.4	12348.98
16	1	70	77	11576.29	11575.89
16	1	70	78	10787.71	10787.35
16	1	70	79	9983.36	9983.03
16	1	70	80	9162.92	9162.63
16	1	70	81	8326.07	8325.82
16	1	70	82	7472.48	7472.27
16	1	70	83	6601.83	6601.66
16	1	70	84	5713.76	5713.63
16	1	70	85	4807.95	4807.86
16	1	70	86	3884.02	3883.97
16	1	70	87	2941.64	2941.61
16	1	70	88	1980.42	1980.41
16	1	70	89	1000	1000
17	1	70	1	9282.48	9283.4
17	1	70	2	9469.39	9469.67
17	1	70	3	9659.56	9659.44
17	1	70	4	9853.02	9852.76
17	1	70	5	10050.08	10049.82
17	1	70	6	10251.08	10250.82
17	1	70	7	10456.1	10455.83
17	1	70	8	10665.22	10664.95
17	1	70	9	10878.53	10878.25
17	1	70	10	11096.1	11095.81
17	1	70	11	11318.02	11317.73
17	1	70	12	11544.38	11544.08
17	1	70	13	11775.27	11774.97
17	1	70	14	12010.77	12010.46
17	1	70	15	12250.99	12250.67
17	1	70	16	12496.01	12495.69
17	1	70	17	12745.93	12745.6
17	1	70	18	13000.85	13000.51
17	1	70	19	13260.86	13260.52
17	1	70	20	13526.08	13525.73
17	1	70	21	13796.6	13796.25
17	1	70	22	14072.53	14072.17
17	1	70	23	14353.98	14353.62
17	1	70	24	14641.06	14640.69
17	1	70	25	14933.88	14933.5
17	1	70	26	15232.56	15232.17
17	1	70	27	15537.21	15536.81
17	1	70	28	15847.95	15847.55
17	1	70	29	16164.91	16164.5
17	1	70	30	16488.21	16487.79
17	1	70	31	16817.97	16817.54
17	1	70	32	17154.33	17153.89
17	1	70	33	17497.41	17496.97
17	1	70	34	17847.36	17846.91
17	1	70	35	18204.3	18203.85
17	1	70	36	18568.39	18567.92
17	1	70	37	18939.75	18939.28
17	1	70	38	19318.55	19318.07
17	1	70	39	19704.91	19704.42
17	1	70	40	20099.01	20098.51
17	1	70	41	20500.98	20500.48
17	1	70	42	20911	20910.49
17	1	70	43	21329.22	21328.7
17	1	70	44	21755.79	21755.27
17	1	70	45	22190.91	22190.37
17	1	70	46	22634.72	22634.17
17	1	70	47	23087.41	23086.85
17	1	70	48	23549.15	23548.59
17	1	70	49	24020.12	24019.55
17	1	70	50	24500.51	24499.94
17	1	70	51	24990.51	24989.93
17	1	70	52	25490.31	25489.72
17	1	70	53	26000.11	25999.51
17	1	70	54	25500.09	25499.49
17	1	70	55	24990.08	24989.47
17	1	70	56	24469.87	24469.25
17	1	70	57	23939.25	23938.63
17	1	70	58	23398.01	23397.39
17	1	70	59	22845.95	22845.32
17	1	70	60	22282.84	22282.21
17	1	70	61	21708.47	21707.84
17	1	70	62	21122.6	21121.98
17	1	70	63	20525.01	20524.39
17	1	70	64	19915.47	19914.85
17	1	70	65	19293.73	19293.12
17	1	70	66	18659.55	18658.95
17	1	70	67	18012.68	18012.09
17	1	70	68	17352.87	17352.29
17	1	70	69	16679.86	16679.3
17	1	70	70	15993.38	15992.84
17	1	70	71	15293.17	15292.64
17	1	70	72	14578.95	14578.44

17	1	70	73	13850.44	13849.96
17	1	70	74	13107.35	13106.9
17	1	70	75	12349.4	12348.98
17	1	70	76	11576.29	11575.89
17	1	70	77	10787.71	10787.35
17	1	70	78	9983.36	9983.03
17	1	70	79	9162.92	9162.63
17	1	70	80	8326.07	8325.82
17	1	70	81	7472.48	7472.27
17	1	70	82	6601.83	6601.66
17	1	70	83	5713.76	5713.63
17	1	70	84	4807.95	4807.86
17	1	70	85	3884.02	3883.97
17	1	70	86	2941.64	2941.61
17	1	70	87	1980.42	1980.41
17	1	70	88	1000	1000
18	1	70	1	9468.09	9469.03
18	1	70	2	9658.76	9659.04
18	1	70	3	9852.74	9852.63
18	1	70	4	10050.08	10049.82
18	1	70	5	10251.08	10250.82
18	1	70	6	10456.1	10455.83
18	1	70	7	10665.22	10664.95
18	1	70	8	10878.53	10878.25
18	1	70	9	11096.1	11095.81
18	1	70	10	11318.02	11317.73
18	1	70	11	11544.38	11544.08
18	1	70	12	11775.27	11774.97
18	1	70	13	12010.77	12010.46
18	1	70	14	12250.99	12250.67
18	1	70	15	12496.01	12495.69
18	1	70	16	12745.93	12745.6
18	1	70	17	13000.85	13000.51
18	1	70	18	13260.86	13260.52
18	1	70	19	13526.08	13525.73
18	1	70	20	13796.6	13796.25
18	1	70	21	14072.53	14072.17
18	1	70	22	14353.98	14353.62
18	1	70	23	14641.06	14640.69
18	1	70	24	14933.88	14933.5
18	1	70	25	15232.56	15232.17
18	1	70	26	15537.21	15536.81
18	1	70	27	15847.95	15847.55
18	1	70	28	16164.91	16164.5
18	1	70	29	16488.21	16487.79
18	1	70	30	16817.97	16817.54
18	1	70	31	17154.33	17153.89
18	1	70	32	17497.41	17496.97
18	1	70	33	17847.36	17846.91
18	1	70	34	18204.3	18203.85
18	1	70	35	18568.39	18567.92
18	1	70	36	18939.75	18939.28
18	1	70	37	19318.55	19318.07
18	1	70	38	19704.91	19704.42
18	1	70	39	20099.01	20098.51
18	1	70	40	20500.98	20500.48
18	1	70	41	20911	20910.49
18	1	70	42	21329.22	21328.7
18	1	70	43	21755.79	21755.27
18	1	70	44	22190.91	22190.37
18	1	70	45	22634.72	22634.17
18	1	70	46	23087.41	23086.85
18	1	70	47	23549.15	23548.59
18	1	70	48	24020.12	24019.55
18	1	70	49	24500.51	24499.94
18	1	70	50	24990.51	24989.93
18	1	70	51	25490.31	25489.72
18	1	70	52	26000.11	25999.51
18	1	70	53	25500.09	25499.49
18	1	70	54	24990.08	24989.47
18	1	70	55	24469.87	24469.25
18	1	70	56	23939.25	23938.63
18	1	70	57	23398.01	23397.39
18	1	70	58	22845.95	22845.32
18	1	70	59	22282.84	22282.21
18	1	70	60	21708.47	21707.84
18	1	70	61	21122.6	21121.98
18	1	70	62	20525.01	20524.39
18	1	70	63	19915.47	19914.85
18	1	70	64	19293.73	19293.12
18	1	70	65	18659.55	18658.95
18	1	70	66	18012.68	18012.09
18	1	70	67	17352.87	17352.29
18	1	70	68	16679.86	16679.3
18	1	70	69	15993.38	15992.84
18	1	70	70	15293.17	15292.64
18	1	70	71	14578.95	14578.44
18	1	70	72	13850.44	13849.96
18	1	70	73	13107.35	13106.9
18	1	70	74	12349.4	12348.98
18	1	70	75	11576.29	11575.89
18	1	70	76	10787.71	10787.35
18	1	70	77	9983.36	9983.03
18	1	70	78	9162.92	9162.63
18	1	70	79	8326.07	8325.82
18	1	70	80	7472.48	7472.27
18	1	70	81	6601.83	6601.66

18	1	70	82	5713.76	5713.63
18	1	70	83	4807.95	4807.86
18	1	70	84	3884.02	3883.97
18	1	70	85	2941.64	2941.61
18	1	70	86	1980.42	1980.41
18	1	70	87	1000	1000
19	1	70	1	9657.4	9658.37
19	1	70	2	9851.91	9852.21
19	1	70	3	10049.79	10049.68
19	1	70	4	10251.08	10250.82
19	1	70	5	10456.1	10455.83
19	1	70	6	10665.22	10664.95
19	1	70	7	10878.53	10878.25
19	1	70	8	11096.1	11095.81
19	1	70	9	11318.02	11317.73
19	1	70	10	11544.38	11544.08
19	1	70	11	11775.27	11774.97
19	1	70	12	12010.77	12010.46
19	1	70	13	12250.99	12250.67
19	1	70	14	12496.01	12495.69
19	1	70	15	12745.93	12745.6
19	1	70	16	13000.85	13000.51
19	1	70	17	13260.86	13260.52
19	1	70	18	13526.08	13525.73
19	1	70	19	13796.6	13796.25
19	1	70	20	14072.53	14072.17
19	1	70	21	14353.98	14353.62
19	1	70	22	14641.06	14640.69
19	1	70	23	14933.88	14933.5
19	1	70	24	15232.56	15232.17
19	1	70	25	15537.21	15536.81
19	1	70	26	15847.95	15847.55
19	1	70	27	16164.91	16164.5
19	1	70	28	16488.21	16487.79
19	1	70	29	16817.97	16817.54
19	1	70	30	17154.33	17153.89
19	1	70	31	17497.41	17496.97
19	1	70	32	17847.36	17846.91
19	1	70	33	18204.3	18203.85
19	1	70	34	18568.39	18567.92
19	1	70	35	18939.75	18939.28
19	1	70	36	19318.55	19318.07
19	1	70	37	19704.91	19704.42
19	1	70	38	20099.01	20098.51
19	1	70	39	20500.98	20500.48
19	1	70	40	20911	20910.49
19	1	70	41	21329.22	21328.7
19	1	70	42	21755.79	21755.27
19	1	70	43	22190.91	22190.37
19	1	70	44	22634.72	22634.17
19	1	70	45	23087.41	23086.85
19	1	70	46	23549.15	23548.59
19	1	70	47	24020.12	24019.55
19	1	70	48	24500.51	24499.94
19	1	70	49	24990.51	24989.93
19	1	70	50	25490.31	25489.72
19	1	70	51	26000.11	25999.51
19	1	70	52	26500.09	26499.49
19	1	70	53	26990.08	26989.47
19	1	70	54	27469.87	27469.25
19	1	70	55	27939.25	27938.63
19	1	70	56	28398.01	28397.39
19	1	70	57	28845.95	28845.32
19	1	70	58	29282.84	29282.21
19	1	70	59	29708.47	29707.84
19	1	70	60	30122.6	30121.98
19	1	70	61	30525.01	30524.39
19	1	70	62	30915.47	30914.85
19	1	70	63	31293.73	31293.12
19	1	70	64	31659.55	31658.95
19	1	70	65	32012.68	32012.09
19	1	70	66	32352.87	32352.29
19	1	70	67	32679.86	32679.3
19	1	70	68	32993.38	32992.84
19	1	70	69	33293.17	33292.64
19	1	70	70	33578.95	33578.44
19	1	70	71	33850.44	33849.96
19	1	70	72	34107.35	34106.9
19	1	70	73	34349.4	34348.98
19	1	70	74	34576.29	34575.89
19	1	70	75	34787.71	34787.35
19	1	70	76	34983.36	34983.03
19	1	70	77	35162.92	35162.63
19	1	70	78	35326.07	35325.82
19	1	70	79	35472.48	35472.27
19	1	70	80	35601.83	35601.66
19	1	70	81	35713.76	35713.63
19	1	70	82	34807.95	34807.86
19	1	70	83	33884.02	33883.97
19	1	70	84	2941.64	2941.61
19	1	70	85	1980.42	1980.41
19	1	70	86	1000	1000
20	1	70	1	9850.5	9851.5
20	1	70	2	10048.92	10049.24
20	1	70	3	10250.78	10250.67
20	1	70	4	10456.1	10455.83
20	1	70	5	10665.22	10664.95

20	1	70	6	10878.53	10878.25
20	1	70	7	11096.1	11095.81
20	1	70	8	11318.02	11317.73
20	1	70	9	11544.38	11544.08
20	1	70	10	11775.27	11774.97
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20	1	70	15	13000.85	13000.51
20	1	70	16	13260.86	13260.52
20	1	70	17	13526.08	13525.73
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20	1	70	19	14072.53	14072.17
20	1	70	20	14353.98	14353.62
20	1	70	21	14641.06	14640.69
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20	1	70	23	15232.56	15232.17
20	1	70	24	15537.21	15536.81
20	1	70	25	15847.95	15847.55
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20	1	70	28	16817.97	16817.54
20	1	70	29	17154.33	17153.89
20	1	70	30	17497.41	17496.97
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20	1	70	32	18204.3	18203.85
20	1	70	33	18568.39	18567.92
20	1	70	34	18939.75	18939.28
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20	1	70	37	20099.01	20098.51
20	1	70	38	20500.98	20500.48
20	1	70	39	20911	20910.49
20	1	70	40	21329.22	21328.7
20	1	70	41	21755.79	21755.27
20	1	70	42	22190.91	22190.37
20	1	70	43	22634.72	22634.17
20	1	70	44	23087.41	23086.85
20	1	70	45	23549.15	23548.59
20	1	70	46	24020.12	24019.55
20	1	70	47	24500.51	24499.94
20	1	70	48	24990.51	24989.93
20	1	70	49	25490.31	25489.72
20	1	70	50	26000.11	25999.51
20	1	70	51	25500.09	25499.49
20	1	70	52	24990.08	24989.47
20	1	70	53	24469.87	24469.25
20	1	70	54	23939.25	23938.63
20	1	70	55	23398.01	23397.39
20	1	70	56	22845.95	22845.32
20	1	70	57	22282.84	22282.21
20	1	70	58	21708.47	21707.84
20	1	70	59	21122.6	21121.98
20	1	70	60	20525.01	20524.39
20	1	70	61	19915.47	19914.85
20	1	70	62	19293.73	19293.12
20	1	70	63	18659.55	18658.95
20	1	70	64	18012.68	18012.09
20	1	70	65	17352.87	17352.29
20	1	70	66	16679.86	16679.3
20	1	70	67	15993.38	15992.84
20	1	70	68	15293.17	15292.64
20	1	70	69	14578.95	14578.44
20	1	70	70	13850.44	13849.96
20	1	70	71	13107.35	13106.9
20	1	70	72	12349.4	12348.98
20	1	70	73	11576.29	11575.89
20	1	70	74	10787.71	10787.35
20	1	70	75	9983.36	9983.03
20	1	70	76	9162.92	9162.63
20	1	70	77	8326.07	8325.82
20	1	70	78	7472.48	7472.27
20	1	70	79	6601.83	6601.66
20	1	70	80	5713.76	5713.63
20	1	70	81	4807.95	4807.86
20	1	70	82	3884.02	3883.97
20	1	70	83	2941.64	2941.61
20	1	70	84	1980.42	1980.41
20	1	70	85	1000	1000
21	1	70	1	10047.45	10048.5
21	1	70	2	10249.87	10250.21
21	1	70	3	10455.79	10455.67
21	1	70	4	10665.22	10664.95
21	1	70	5	10878.53	10878.25
21	1	70	6	11096.1	11095.81
21	1	70	7	11318.02	11317.73
21	1	70	8	11544.38	11544.08
21	1	70	9	11775.27	11774.97
21	1	70	10	12010.77	12010.46
21	1	70	11	12250.99	12250.67
21	1	70	12	12496.01	12495.69
21	1	70	13	12745.93	12745.6
21	1	70	14	13000.85	13000.51
21	1	70	15	13260.86	13260.52
21	1	70	16	13526.08	13525.73
21	1	70	17	13796.6	13796.25

21	1	70	18	14072.53	14072.17
21	1	70	19	14353.98	14353.62
21	1	70	20	14641.06	14640.69
21	1	70	21	14933.88	14933.5
21	1	70	22	15232.56	15232.17
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21	1	70	27	16817.97	16817.54
21	1	70	28	17154.33	17153.89
21	1	70	29	17497.41	17496.97
21	1	70	30	17847.36	17846.91
21	1	70	31	18204.3	18203.85
21	1	70	32	18568.39	18567.92
21	1	70	33	18939.75	18939.28
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21	1	70	36	20099.01	20098.51
21	1	70	37	20500.98	20500.48
21	1	70	38	20911	20910.49
21	1	70	39	21329.22	21328.7
21	1	70	40	21755.79	21755.27
21	1	70	41	22190.91	22190.37
21	1	70	42	22634.72	22634.17
21	1	70	43	23087.41	23086.85
21	1	70	44	23549.15	23548.59
21	1	70	45	24020.12	24019.55
21	1	70	46	24500.51	24499.94
21	1	70	47	24990.51	24989.93
21	1	70	48	25490.31	25489.72
21	1	70	49	26000.11	25999.51
21	1	70	50	26500.09	26499.49
21	1	70	51	26990.08	26989.47
21	1	70	52	27469.87	27469.25
21	1	70	53	27939.25	27938.63
21	1	70	54	28398.01	28397.39
21	1	70	55	28845.95	28845.32
21	1	70	56	29282.84	29282.21
21	1	70	57	29708.47	29707.84
21	1	70	58	30122.6	30121.98
21	1	70	59	30525.01	30524.39
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21	1	70	61	31293.73	31293.12
21	1	70	62	31659.55	31658.95
21	1	70	63	32012.68	32012.09
21	1	70	64	32352.87	32352.29
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21	1	70	66	32993.38	32992.84
21	1	70	67	33293.17	33292.64
21	1	70	68	33578.95	33578.44
21	1	70	69	33850.44	33849.96
21	1	70	70	34107.35	34106.9
21	1	70	71	34349.4	34348.98
21	1	70	72	34576.29	34575.89
21	1	70	73	34787.71	34787.35
21	1	70	74	34983.36	34983.03
21	1	70	75	35162.92	35162.63
21	1	70	76	35326.07	35325.82
21	1	70	77	35472.48	35472.27
21	1	70	78	35601.83	35601.66
21	1	70	79	35713.76	35713.63
21	1	70	80	35807.95	35807.86
21	1	70	81	35884.02	35883.97
21	1	70	82	35941.64	35941.61
21	1	70	83	35980.42	35980.41
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22	1	70	1	10248.32	10249.43
22	1	70	2	10454.83	10455.19
22	1	70	3	10664.89	10664.78
22	1	70	4	10878.53	10878.25
22	1	70	5	11096.1	11095.81
22	1	70	6	11318.02	11317.73
22	1	70	7	11544.38	11544.08
22	1	70	8	11775.27	11774.97
22	1	70	9	12010.77	12010.46
22	1	70	10	12250.99	12250.67
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22	1	70	13	13000.85	13000.51
22	1	70	14	13260.86	13260.52
22	1	70	15	13526.08	13525.73
22	1	70	16	13796.6	13796.25
22	1	70	17	14072.53	14072.17
22	1	70	18	14353.98	14353.62
22	1	70	19	14641.06	14640.69
22	1	70	20	14933.88	14933.5
22	1	70	21	15232.56	15232.17
22	1	70	22	15537.21	15536.81
22	1	70	23	15847.95	15847.55
22	1	70	24	16164.91	16164.5
22	1	70	25	16488.21	16487.79
22	1	70	26	16817.97	16817.54
22	1	70	27	17154.33	17153.89
22	1	70	28	17497.41	17496.97
22	1	70	29	17847.36	17846.91
22	1	70	30	18204.3	18203.85

22	1	70	31	18568.39	18567.92
22	1	70	32	18939.75	18939.28
22	1	70	33	19318.55	19318.07
22	1	70	34	19704.91	19704.42
22	1	70	35	20099.01	20098.51
22	1	70	36	20500.98	20500.48
22	1	70	37	20911	20910.49
22	1	70	38	21329.22	21328.7
22	1	70	39	21755.79	21755.27
22	1	70	40	22190.91	22190.37
22	1	70	41	22634.72	22634.17
22	1	70	42	23087.41	23086.85
22	1	70	43	23549.15	23548.59
22	1	70	44	24020.12	24019.55
22	1	70	45	24500.51	24499.94
22	1	70	46	24990.51	24989.93
22	1	70	47	25490.31	25489.72
22	1	70	48	26000.11	25999.51
22	1	70	49	25500.09	25499.49
22	1	70	50	24990.08	24989.47
22	1	70	51	24469.87	24469.25
22	1	70	52	23939.25	23938.63
22	1	70	53	23398.01	23397.39
22	1	70	54	22845.95	22845.32
22	1	70	55	22282.84	22282.21
22	1	70	56	21708.47	21707.84
22	1	70	57	21122.6	21121.98
22	1	70	58	20525.01	20524.39
22	1	70	59	19915.47	19914.85
22	1	70	60	19293.73	19293.12
22	1	70	61	18659.55	18658.95
22	1	70	62	18012.68	18012.09
22	1	70	63	17352.87	17352.29
22	1	70	64	16679.86	16679.3
22	1	70	65	15993.38	15992.84
22	1	70	66	15293.17	15292.64
22	1	70	67	14578.95	14578.44
22	1	70	68	13850.44	13849.96
22	1	70	69	13107.35	13106.9
22	1	70	70	12349.4	12348.98
22	1	70	71	11576.29	11575.89
22	1	70	72	10787.71	10787.35
22	1	70	73	9983.36	9983.03
22	1	70	74	9162.92	9162.63
22	1	70	75	8326.07	8325.82
22	1	70	76	7472.48	7472.27
22	1	70	77	6601.83	6601.66
22	1	70	78	5713.76	5713.63
22	1	70	79	4807.95	4807.86
22	1	70	80	3884.02	3883.97
22	1	70	81	2941.64	2941.61
22	1	70	82	1980.42	1980.41
22	1	70	83	1000	1000
23	1	70	1	10453.2	10454.38
23	1	70	2	10663.87	10664.28
23	1	70	3	10878.17	10878.07
23	1	70	4	11096.1	11095.81
23	1	70	5	11318.02	11317.73
23	1	70	6	11544.38	11544.08
23	1	70	7	11775.27	11774.97
23	1	70	8	12010.77	12010.46
23	1	70	9	12250.99	12250.67
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23	1	70	11	12745.93	12745.6
23	1	70	12	13000.85	13000.51
23	1	70	13	13260.86	13260.52
23	1	70	14	13526.08	13525.73
23	1	70	15	13796.6	13796.25
23	1	70	16	14072.53	14072.17
23	1	70	17	14353.98	14353.62
23	1	70	18	14641.06	14640.69
23	1	70	19	14933.88	14933.5
23	1	70	20	15232.56	15232.17
23	1	70	21	15537.21	15536.81
23	1	70	22	15847.95	15847.55
23	1	70	23	16164.91	16164.5
23	1	70	24	16488.21	16487.79
23	1	70	25	16817.97	16817.54
23	1	70	26	17154.33	17153.89
23	1	70	27	17497.41	17496.97
23	1	70	28	17847.36	17846.91
23	1	70	29	18204.3	18203.85
23	1	70	30	18568.39	18567.92
23	1	70	31	18939.75	18939.28
23	1	70	32	19318.55	19318.07
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23	1	70	35	20500.98	20500.48
23	1	70	36	20911	20910.49
23	1	70	37	21329.22	21328.7
23	1	70	38	21755.79	21755.27
23	1	70	39	22190.91	22190.37
23	1	70	40	22634.72	22634.17
23	1	70	41	23087.41	23086.85
23	1	70	42	23549.15	23548.59
23	1	70	43	24020.12	24019.55
23	1	70	44	24500.51	24499.94

23	1	70	45	24990.51	24989.93
23	1	70	46	25490.31	25489.72
23	1	70	47	26000.11	25999.51
23	1	70	48	25500.09	25499.49
23	1	70	49	24990.08	24989.47
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23	1	70	51	23939.25	23938.63
23	1	70	52	23398.01	23397.39
23	1	70	53	22845.95	22845.32
23	1	70	54	22282.84	22282.21
23	1	70	55	21708.47	21707.84
23	1	70	56	21122.6	21121.98
23	1	70	57	20525.01	20524.39
23	1	70	58	19915.47	19914.85
23	1	70	59	19293.73	19293.12
23	1	70	60	18659.55	18658.95
23	1	70	61	18012.68	18012.09
23	1	70	62	17352.87	17352.29
23	1	70	63	16679.86	16679.3
23	1	70	64	15993.38	15992.84
23	1	70	65	15293.17	15292.64
23	1	70	66	14578.95	14578.44
23	1	70	67	13850.44	13849.96
23	1	70	68	13107.35	13106.9
23	1	70	69	12349.4	12348.98
23	1	70	70	11576.29	11575.89
23	1	70	71	10787.71	10787.35
23	1	70	72	9983.36	9983.03
23	1	70	73	9162.92	9162.63
23	1	70	74	8326.07	8325.82
23	1	70	75	7472.48	7472.27
23	1	70	76	6601.83	6601.66
23	1	70	77	5713.76	5713.63
23	1	70	78	4807.95	4807.86
23	1	70	79	3884.02	3883.97
23	1	70	80	2941.64	2941.61
23	1	70	81	1980.42	1980.41
23	1	70	82	1000	1000
24	1	70	1	10662.14	10663.43
24	1	70	2	10877.09	10877.55
24	1	70	3	11095.72	11095.63
24	1	70	4	11318.02	11317.73
24	1	70	5	11544.38	11544.08
24	1	70	6	11775.27	11774.97
24	1	70	7	12010.77	12010.46
24	1	70	8	12250.99	12250.67
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24	1	70	11	13000.85	13000.51
24	1	70	12	13260.86	13260.52
24	1	70	13	13526.08	13525.73
24	1	70	14	13796.6	13796.25
24	1	70	15	14072.53	14072.17
24	1	70	16	14353.98	14353.62
24	1	70	17	14641.06	14640.69
24	1	70	18	14933.88	14933.5
24	1	70	19	15232.56	15232.17
24	1	70	20	15537.21	15536.81
24	1	70	21	15847.95	15847.55
24	1	70	22	16164.91	16164.5
24	1	70	23	16488.21	16487.79
24	1	70	24	16817.97	16817.54
24	1	70	25	17154.33	17153.89
24	1	70	26	17497.41	17496.97
24	1	70	27	17847.36	17846.91
24	1	70	28	18204.3	18203.85
24	1	70	29	18568.39	18567.92
24	1	70	30	18939.75	18939.28
24	1	70	31	19318.55	19318.07
24	1	70	32	19704.91	19704.42
24	1	70	33	20099.01	20098.51
24	1	70	34	20500.98	20500.48
24	1	70	35	20911	20910.49
24	1	70	36	21329.22	21328.7
24	1	70	37	21755.79	21755.27
24	1	70	38	22190.91	22190.37
24	1	70	39	22634.72	22634.17
24	1	70	40	23087.41	23086.85
24	1	70	41	23549.15	23548.59
24	1	70	42	24020.12	24019.55
24	1	70	43	24500.51	24499.94
24	1	70	44	24990.51	24989.93
24	1	70	45	25490.31	25489.72
24	1	70	46	26000.11	25999.51
24	1	70	47	25500.09	25499.49
24	1	70	48	24990.08	24989.47
24	1	70	49	24469.87	24469.25
24	1	70	50	23939.25	23938.63
24	1	70	51	23398.01	23397.39
24	1	70	52	22845.95	22845.32
24	1	70	53	22282.84	22282.21
24	1	70	54	21708.47	21707.84
24	1	70	55	21122.6	21121.98
24	1	70	56	20525.01	20524.39
24	1	70	57	19915.47	19914.85
24	1	70	58	19293.73	19293.12
24	1	70	59	18659.55	18658.95

24	1	70	60	18012.68	18012.09
24	1	70	61	17352.87	17352.29
24	1	70	62	16679.86	16679.3
24	1	70	63	15993.38	15992.84
24	1	70	64	15293.17	15292.64
24	1	70	65	14578.95	14578.44
24	1	70	66	13850.44	13849.96
24	1	70	67	13107.35	13106.9
24	1	70	68	12349.4	12348.98
24	1	70	69	11576.29	11575.89
24	1	70	70	10787.71	10787.35
24	1	70	71	9983.36	9983.03
24	1	70	72	9162.92	9162.63
24	1	70	73	8326.07	8325.82
24	1	70	74	7472.48	7472.27
24	1	70	75	6601.83	6601.66
24	1	70	76	5713.76	5713.63
24	1	70	77	4807.95	4807.86
24	1	70	78	3884.02	3883.97
24	1	70	79	2941.64	2941.61
24	1	70	80	1980.42	1980.41
24	1	70	81	1000	1000
25	1	70	1	10875.24	10876.66
25	1	70	2	11094.56	11095.08
25	1	70	3	11317.61	11317.54
25	1	70	4	11544.38	11544.08
25	1	70	5	11775.27	11774.97
25	1	70	6	12010.77	12010.46
25	1	70	7	12250.99	12250.67
25	1	70	8	12496.01	12495.69
25	1	70	9	12745.93	12745.6
25	1	70	10	13000.85	13000.51
25	1	70	11	13260.86	13260.52
25	1	70	12	13526.08	13525.73
25	1	70	13	13796.6	13796.25
25	1	70	14	14072.53	14072.17
25	1	70	15	14353.98	14353.62
25	1	70	16	14641.06	14640.69
25	1	70	17	14933.88	14933.5
25	1	70	18	15232.56	15232.17
25	1	70	19	15537.21	15536.81
25	1	70	20	15847.95	15847.55
25	1	70	21	16164.91	16164.5
25	1	70	22	16488.21	16487.79
25	1	70	23	16817.97	16817.54
25	1	70	24	17154.33	17153.89
25	1	70	25	17497.41	17496.97
25	1	70	26	17847.36	17846.91
25	1	70	27	18204.3	18203.85
25	1	70	28	18568.39	18567.92
25	1	70	29	18939.75	18939.28
25	1	70	30	19318.55	19318.07
25	1	70	31	19704.91	19704.42
25	1	70	32	20099.01	20098.51
25	1	70	33	20500.98	20500.48
25	1	70	34	20911	20910.49
25	1	70	35	21329.22	21328.7
25	1	70	36	21755.79	21755.27
25	1	70	37	22190.91	22190.37
25	1	70	38	22634.72	22634.17
25	1	70	39	23087.41	23086.85
25	1	70	40	23549.15	23548.59
25	1	70	41	24020.12	24019.55
25	1	70	42	24500.51	24499.94
25	1	70	43	24990.51	24989.93
25	1	70	44	25490.31	25489.72
25	1	70	45	26000.11	25999.51
25	1	70	46	25500.09	25499.49
25	1	70	47	24990.08	24989.47
25	1	70	48	24469.87	24469.25
25	1	70	49	23939.25	23938.63
25	1	70	50	23398.01	23397.39
25	1	70	51	22845.95	22845.32
25	1	70	52	22282.84	22282.21
25	1	70	53	21708.47	21707.84
25	1	70	54	21122.6	21121.98
25	1	70	55	20525.01	20524.39
25	1	70	56	19915.47	19914.85
25	1	70	57	19293.73	19293.12
25	1	70	58	18659.55	18658.95
25	1	70	59	18012.68	18012.09
25	1	70	60	17352.87	17352.29
25	1	70	61	16679.86	16679.3
25	1	70	62	15993.38	15992.84
25	1	70	63	15293.17	15292.64
25	1	70	64	14578.95	14578.44
25	1	70	65	13850.44	13849.96
25	1	70	66	13107.35	13106.9
25	1	70	67	12349.4	12348.98
25	1	70	68	11576.29	11575.89
25	1	70	69	10787.71	10787.35
25	1	70	70	9983.36	9983.03
25	1	70	71	9162.92	9162.63
25	1	70	72	8326.07	8325.82
25	1	70	73	7472.48	7472.27
25	1	70	74	6601.83	6601.66
25	1	70	75	5713.76	5713.63

25	1	70	76	4807.95	4807.86
25	1	70	77	3884.02	3883.97
25	1	70	78	2941.64	2941.61
25	1	70	79	1980.42	1980.41
25	1	70	80	1000	1000
26	1	70	1	11092.57	11094.16
26	1	70	2	11316.37	11316.96
26	1	70	3	11543.94	11543.88
26	1	70	4	11775.27	11774.97
26	1	70	5	12010.77	12010.46
26	1	70	6	12250.99	12250.67
26	1	70	7	12496.01	12495.69
26	1	70	8	12745.93	12745.6
26	1	70	9	13000.85	13000.51
26	1	70	10	13260.86	13260.52
26	1	70	11	13526.08	13525.73
26	1	70	12	13796.6	13796.25
26	1	70	13	14072.53	14072.17
26	1	70	14	14353.98	14353.62
26	1	70	15	14641.06	14640.69
26	1	70	16	14933.88	14933.5
26	1	70	17	15232.56	15232.17
26	1	70	18	15537.21	15536.81
26	1	70	19	15847.95	15847.55
26	1	70	20	16164.91	16164.5
26	1	70	21	16488.21	16487.79
26	1	70	22	16817.97	16817.54
26	1	70	23	17154.33	17153.89
26	1	70	24	17497.41	17496.97
26	1	70	25	17847.36	17846.91
26	1	70	26	18204.3	18203.85
26	1	70	27	18568.39	18567.92
26	1	70	28	18939.75	18939.28
26	1	70	29	19318.55	19318.07
26	1	70	30	19704.91	19704.42
26	1	70	31	20099.01	20098.51
26	1	70	32	20500.98	20500.48
26	1	70	33	20911	20910.49
26	1	70	34	21329.22	21328.7
26	1	70	35	21755.79	21755.27
26	1	70	36	22190.91	22190.37
26	1	70	37	22634.72	22634.17
26	1	70	38	23087.41	23086.85
26	1	70	39	23549.15	23548.59
26	1	70	40	24020.12	24019.55
26	1	70	41	24500.51	24499.94
26	1	70	42	24990.51	24989.93
26	1	70	43	25490.31	25489.72
26	1	70	44	26000.11	25999.51
26	1	70	45	25500.09	25499.49
26	1	70	46	24990.08	24989.47
26	1	70	47	24469.87	24469.25
26	1	70	48	23939.25	23938.63
26	1	70	49	23398.01	23397.39
26	1	70	50	22845.95	22845.32
26	1	70	51	22282.84	22282.21
26	1	70	52	21708.47	21707.84
26	1	70	53	21122.6	21121.98
26	1	70	54	20525.01	20524.39
26	1	70	55	19915.47	19914.85
26	1	70	56	19293.73	19293.12
26	1	70	57	18659.55	18658.95
26	1	70	58	18012.68	18012.09
26	1	70	59	17352.87	17352.29
26	1	70	60	16679.86	16679.3
26	1	70	61	15993.38	15992.84
26	1	70	62	15293.17	15292.64
26	1	70	63	14578.95	14578.44
26	1	70	64	13850.44	13849.96
26	1	70	65	13107.35	13106.9
26	1	70	66	12349.4	12348.98
26	1	70	67	11576.29	11575.89
26	1	70	68	10787.71	10787.35
26	1	70	69	9983.36	9983.03
26	1	70	70	9162.92	9162.63
26	1	70	71	8326.07	8325.82
26	1	70	72	7472.48	7472.27
26	1	70	73	6601.83	6601.66
26	1	70	74	5713.76	5713.63
26	1	70	75	4807.95	4807.86
26	1	70	76	3884.02	3883.97
26	1	70	77	2941.64	2941.61
26	1	70	78	1980.42	1980.41
26	1	70	79	1000	1000
27	1	70	1	11314.23	11315.99
27	1	70	2	11542.59	11543.28
27	1	70	3	11774.79	11774.75
27	1	70	4	12010.77	12010.46
27	1	70	5	12250.99	12250.67
27	1	70	6	12496.01	12495.69
27	1	70	7	12745.93	12745.6
27	1	70	8	13000.85	13000.51
27	1	70	9	13260.86	13260.52
27	1	70	10	13526.08	13525.73
27	1	70	11	13796.6	13796.25
27	1	70	12	14072.53	14072.17
27	1	70	13	14353.98	14353.62

27	1	70	14	14641.06	14640.69
27	1	70	15	14933.88	14933.5
27	1	70	16	15232.56	15232.17
27	1	70	17	15537.21	15536.81
27	1	70	18	15847.95	15847.55
27	1	70	19	16164.91	16164.5
27	1	70	20	16488.21	16487.79
27	1	70	21	16817.97	16817.54
27	1	70	22	17154.33	17153.89
27	1	70	23	17497.41	17496.97
27	1	70	24	17847.36	17846.91
27	1	70	25	18204.3	18203.85
27	1	70	26	18568.39	18567.92
27	1	70	27	18939.75	18939.28
27	1	70	28	19318.55	19318.07
27	1	70	29	19704.91	19704.42
27	1	70	30	20099.01	20098.51
27	1	70	31	20500.98	20500.48
27	1	70	32	20911	20910.49
27	1	70	33	21329.22	21328.7
27	1	70	34	21755.79	21755.27
27	1	70	35	22190.91	22190.37
27	1	70	36	22634.72	22634.17
27	1	70	37	23087.41	23086.85
27	1	70	38	23549.15	23548.59
27	1	70	39	24020.12	24019.55
27	1	70	40	24500.51	24499.94
27	1	70	41	24990.51	24989.93
27	1	70	42	25490.31	25489.72
27	1	70	43	26000.11	25999.51
27	1	70	44	25500.09	25499.49
27	1	70	45	24990.08	24989.47
27	1	70	46	24469.87	24469.25
27	1	70	47	23939.25	23938.63
27	1	70	48	23398.01	23397.39
27	1	70	49	22845.95	22845.32
27	1	70	50	22282.84	22282.21
27	1	70	51	21708.47	21707.84
27	1	70	52	21122.6	21121.98
27	1	70	53	20525.01	20524.39
27	1	70	54	19915.47	19914.85
27	1	70	55	19293.73	19293.12
27	1	70	56	18659.55	18658.95
27	1	70	57	18012.68	18012.09
27	1	70	58	17352.87	17352.29
27	1	70	59	16679.86	16679.3
27	1	70	60	15993.38	15992.84
27	1	70	61	15293.17	15292.64
27	1	70	62	14578.95	14578.44
27	1	70	63	13850.44	13849.96
27	1	70	64	13107.35	13106.9
27	1	70	65	12349.4	12348.98
27	1	70	66	11576.29	11575.89
27	1	70	67	10787.71	10787.35
27	1	70	68	9983.36	9983.03
27	1	70	69	9162.92	9162.63
27	1	70	70	8326.07	8325.82
27	1	70	71	7472.48	7472.27
27	1	70	72	6601.83	6601.66
27	1	70	73	5713.76	5713.63
27	1	70	74	4807.95	4807.86
27	1	70	75	3884.02	3883.97
27	1	70	76	2941.64	2941.61
27	1	70	77	1980.42	1980.41
27	1	70	78	1000	1000
28	1	70	1	11540.28	11542.24
28	1	70	2	11773.33	11774.11
28	1	70	3	12010.26	12010.24
28	1	70	4	12250.99	12250.67
28	1	70	5	12496.01	12495.69
28	1	70	6	12745.93	12745.6
28	1	70	7	13000.85	13000.51
28	1	70	8	13260.86	13260.52
28	1	70	9	13526.08	13525.73
28	1	70	10	13796.6	13796.25
28	1	70	11	14072.53	14072.17
28	1	70	12	14353.98	14353.62
28	1	70	13	14641.06	14640.69
28	1	70	14	14933.88	14933.5
28	1	70	15	15232.56	15232.17
28	1	70	16	15537.21	15536.81
28	1	70	17	15847.95	15847.55
28	1	70	18	16164.91	16164.5
28	1	70	19	16488.21	16487.79
28	1	70	20	16817.97	16817.54
28	1	70	21	17154.33	17153.89
28	1	70	22	17497.41	17496.97
28	1	70	23	17847.36	17846.91
28	1	70	24	18204.3	18203.85
28	1	70	25	18568.39	18567.92
28	1	70	26	18939.75	18939.28
28	1	70	27	19318.55	19318.07
28	1	70	28	19704.91	19704.42
28	1	70	29	20099.01	20098.51
28	1	70	30	20500.98	20500.48
28	1	70	31	20911	20910.49
28	1	70	32	21329.22	21328.7

28	1	70	33	21755.79	21755.27
28	1	70	34	22190.91	22190.37
28	1	70	35	22634.72	22634.17
28	1	70	36	23087.41	23086.85
28	1	70	37	23549.15	23548.59
28	1	70	38	24020.12	24019.55
28	1	70	39	24500.51	24499.94
28	1	70	40	24990.51	24989.93
28	1	70	41	25490.31	25489.72
28	1	70	42	26000.11	25999.51
28	1	70	43	25500.09	25499.49
28	1	70	44	24990.08	24989.47
28	1	70	45	24469.87	24469.25
28	1	70	46	23939.25	23938.63
28	1	70	47	23398.01	23397.39
28	1	70	48	22845.95	22845.32
28	1	70	49	22282.84	22282.21
28	1	70	50	21708.47	21707.84
28	1	70	51	21122.6	21121.98
28	1	70	52	20525.01	20524.39
28	1	70	53	19915.47	19914.85
28	1	70	54	19293.73	19293.12
28	1	70	55	18659.55	18658.95
28	1	70	56	18012.68	18012.09
28	1	70	57	17352.87	17352.29
28	1	70	58	16679.86	16679.3
28	1	70	59	15993.38	15992.84
28	1	70	60	15293.17	15292.64
28	1	70	61	14578.95	14578.44
28	1	70	62	13850.44	13849.96
28	1	70	63	13107.35	13106.9
28	1	70	64	12349.4	12348.98
28	1	70	65	11576.29	11575.89
28	1	70	66	10787.71	10787.35
28	1	70	67	9983.36	9983.03
28	1	70	68	9162.92	9162.63
28	1	70	69	8326.07	8325.82
28	1	70	70	7472.48	7472.27
28	1	70	71	6601.83	6601.66
28	1	70	72	5713.76	5713.63
28	1	70	73	4807.95	4807.86
28	1	70	74	3884.02	3883.97
28	1	70	75	2941.64	2941.61
28	1	70	76	1980.42	1980.41
28	1	70	77	1000	1000
29	1	70	1	11770.83	11773.01
29	1	70	2	12008.68	12009.55
29	1	70	3	12250.43	12250.43
29	1	70	4	12496.01	12495.69
29	1	70	5	12745.93	12745.6
29	1	70	6	13000.85	13000.51
29	1	70	7	13260.86	13260.52
29	1	70	8	13526.08	13525.73
29	1	70	9	13796.6	13796.25
29	1	70	10	14072.53	14072.17
29	1	70	11	14353.98	14353.62
29	1	70	12	14641.06	14640.69
29	1	70	13	14933.88	14933.5
29	1	70	14	15232.56	15232.17
29	1	70	15	15537.21	15536.81
29	1	70	16	15847.95	15847.55
29	1	70	17	16164.91	16164.5
29	1	70	18	16488.21	16487.79
29	1	70	19	16817.97	16817.54
29	1	70	20	17154.33	17153.89
29	1	70	21	17497.41	17496.97
29	1	70	22	17847.36	17846.91
29	1	70	23	18204.3	18203.85
29	1	70	24	18568.39	18567.92
29	1	70	25	18939.75	18939.28
29	1	70	26	19318.55	19318.07
29	1	70	27	19704.91	19704.42
29	1	70	28	20099.01	20098.51
29	1	70	29	20500.98	20500.48
29	1	70	30	20911	20910.49
29	1	70	31	21329.22	21328.7
29	1	70	32	21755.79	21755.27
29	1	70	33	22190.91	22190.37
29	1	70	34	22634.72	22634.17
29	1	70	35	23087.41	23086.85
29	1	70	36	23549.15	23548.59
29	1	70	37	24020.12	24019.55
29	1	70	38	24500.51	24499.94
29	1	70	39	24990.51	24989.93
29	1	70	40	25490.31	25489.72
29	1	70	41	26000.11	25999.51
29	1	70	42	25500.09	25499.49
29	1	70	43	24990.08	24989.47
29	1	70	44	24469.87	24469.25
29	1	70	45	23939.25	23938.63
29	1	70	46	23398.01	23397.39
29	1	70	47	22845.95	22845.32
29	1	70	48	22282.84	22282.21
29	1	70	49	21708.47	21707.84
29	1	70	50	21122.6	21121.98
29	1	70	51	20525.01	20524.39
29	1	70	52	19915.47	19914.85

29	1	70	53	19293.73	19293.12
29	1	70	54	18659.55	18658.95
29	1	70	55	18012.68	18012.09
29	1	70	56	17352.87	17352.29
29	1	70	57	16679.86	16679.3
29	1	70	58	15993.38	15992.84
29	1	70	59	15293.17	15292.64
29	1	70	60	14578.95	14578.44
29	1	70	61	13850.44	13849.96
29	1	70	62	13107.35	13106.9
29	1	70	63	12349.4	12348.98
29	1	70	64	11576.29	11575.89
29	1	70	65	10787.71	10787.35
29	1	70	66	9983.36	9983.03
29	1	70	67	9162.92	9162.63
29	1	70	68	8326.07	8325.82
29	1	70	69	7472.48	7472.27
29	1	70	70	6601.83	6601.66
29	1	70	71	5713.76	5713.63
29	1	70	72	4807.95	4807.86
29	1	70	73	3884.02	3883.97
29	1	70	74	2941.64	2941.61
29	1	70	75	1980.42	1980.41
29	1	70	76	1000	1000
30	1	70	1	12005.96	12008.37
30	1	70	2	12248.71	12249.69
30	1	70	3	12495.4	12495.42
30	1	70	4	12745.93	12745.6
30	1	70	5	13000.85	13000.51
30	1	70	6	13260.86	13260.52
30	1	70	7	13526.08	13525.73
30	1	70	8	13796.6	13796.25
30	1	70	9	14072.53	14072.17
30	1	70	10	14353.98	14353.62
30	1	70	11	14641.06	14640.69
30	1	70	12	14933.88	14933.5
30	1	70	13	15232.56	15232.17
30	1	70	14	15537.21	15536.81
30	1	70	15	15847.95	15847.55
30	1	70	16	16164.91	16164.5
30	1	70	17	16488.21	16487.79
30	1	70	18	16817.97	16817.54
30	1	70	19	17154.33	17153.89
30	1	70	20	17497.41	17496.97
30	1	70	21	17847.36	17846.91
30	1	70	22	18204.3	18203.85
30	1	70	23	18568.39	18567.92
30	1	70	24	18939.75	18939.28
30	1	70	25	19318.55	19318.07
30	1	70	26	19704.91	19704.42
30	1	70	27	20099.01	20098.51
30	1	70	28	20500.98	20500.48
30	1	70	29	20911	20910.49
30	1	70	30	21329.22	21328.7
30	1	70	31	21755.79	21755.27
30	1	70	32	22190.91	22190.37
30	1	70	33	22634.72	22634.17
30	1	70	34	23087.41	23086.85
30	1	70	35	23549.15	23548.59
30	1	70	36	24020.12	24019.55
30	1	70	37	24500.51	24499.94
30	1	70	38	24990.51	24989.93
30	1	70	39	25490.31	25489.72
30	1	70	40	26000.11	25999.51
30	1	70	41	25500.09	25499.49
30	1	70	42	24990.08	24989.47
30	1	70	43	24469.87	24469.25
30	1	70	44	23939.25	23938.63
30	1	70	45	23398.01	23397.39
30	1	70	46	22845.95	22845.32
30	1	70	47	22282.84	22282.21
30	1	70	48	21708.47	21707.84
30	1	70	49	21122.6	21121.98
30	1	70	50	20525.01	20524.39
30	1	70	51	19915.47	19914.85
30	1	70	52	19293.73	19293.12
30	1	70	53	18659.55	18658.95
30	1	70	54	18012.68	18012.09
30	1	70	55	17352.87	17352.29
30	1	70	56	16679.86	16679.3
30	1	70	57	15993.38	15992.84
30	1	70	58	15293.17	15292.64
30	1	70	59	14578.95	14578.44
30	1	70	60	13850.44	13849.96
30	1	70	61	13107.35	13106.9
30	1	70	62	12349.4	12348.98
30	1	70	63	11576.29	11575.89
30	1	70	64	10787.71	10787.35
30	1	70	65	9983.36	9983.03
30	1	70	66	9162.92	9162.63
30	1	70	67	8326.07	8325.82
30	1	70	68	7472.48	7472.27
30	1	70	69	6601.83	6601.66
30	1	70	70	5713.76	5713.63
30	1	70	71	4807.95	4807.86
30	1	70	72	3884.02	3883.97
30	1	70	73	2941.64	2941.61

30	1	70	74	1980.42	1980.41
30	1	70	75	1000	1000
31	1	70	1	12245.77	12248.41
31	1	70	2	12493.54	12494.62
31	1	70	3	12745.27	12745.31
31	1	70	4	13000.85	13000.51
31	1	70	5	13260.86	13260.52
31	1	70	6	13526.08	13525.73
31	1	70	7	13796.6	13796.25
31	1	70	8	14072.53	14072.17
31	1	70	9	14353.98	14353.62
31	1	70	10	14641.06	14640.69
31	1	70	11	14933.88	14933.5
31	1	70	12	15232.56	15232.17
31	1	70	13	15537.21	15536.81
31	1	70	14	15847.95	15847.55
31	1	70	15	16164.91	16164.5
31	1	70	16	16488.21	16487.79
31	1	70	17	16817.97	16817.54
31	1	70	18	17154.33	17153.89
31	1	70	19	17497.41	17496.97
31	1	70	20	17847.36	17846.91
31	1	70	21	18204.3	18203.85
31	1	70	22	18568.39	18567.92
31	1	70	23	18939.75	18939.28
31	1	70	24	19318.55	19318.07
31	1	70	25	19704.91	19704.42
31	1	70	26	20099.01	20098.51
31	1	70	27	20500.98	20500.48
31	1	70	28	20911	20910.49
31	1	70	29	21329.22	21328.7
31	1	70	30	21755.79	21755.27
31	1	70	31	22190.91	22190.37
31	1	70	32	22634.72	22634.17
31	1	70	33	23087.41	23086.85
31	1	70	34	23549.15	23548.59
31	1	70	35	24020.12	24019.55
31	1	70	36	24500.51	24499.94
31	1	70	37	24990.51	24989.93
31	1	70	38	25490.31	25489.72
31	1	70	39	26000.11	25999.51
31	1	70	40	25500.09	25499.49
31	1	70	41	24990.08	24989.47
31	1	70	42	24469.87	24469.25
31	1	70	43	23939.25	23938.63
31	1	70	44	23398.01	23397.39
31	1	70	45	22845.95	22845.32
31	1	70	46	22282.84	22282.21
31	1	70	47	21708.47	21707.84
31	1	70	48	21122.6	21121.98
31	1	70	49	20525.01	20524.39
31	1	70	50	19915.47	19914.85
31	1	70	51	19293.73	19293.12
31	1	70	52	18659.55	18658.95
31	1	70	53	18012.68	18012.09
31	1	70	54	17352.87	17352.29
31	1	70	55	16679.86	16679.3
31	1	70	56	15993.38	15992.84
31	1	70	57	15293.17	15292.64
31	1	70	58	14578.95	14578.44
31	1	70	59	13850.44	13849.96
31	1	70	60	13107.35	13106.9
31	1	70	61	12349.4	12348.98
31	1	70	62	11576.29	11575.89
31	1	70	63	10787.71	10787.35
31	1	70	64	9983.36	9983.03
31	1	70	65	9162.92	9162.63
31	1	70	66	8326.07	8325.82
31	1	70	67	7472.48	7472.27
31	1	70	68	6601.83	6601.66
31	1	70	69	5713.76	5713.63
31	1	70	70	4807.95	4807.86
31	1	70	71	3884.02	3883.97
31	1	70	72	2941.64	2941.61
31	1	70	73	1980.42	1980.41
31	1	70	74	1000	1000
32	1	70	1	12490.35	12493.22
32	1	70	2	12743.25	12744.43
32	1	70	3	13000.13	13000.2
32	1	70	4	13260.86	13260.52
32	1	70	5	13526.08	13525.73
32	1	70	6	13796.6	13796.25
32	1	70	7	14072.53	14072.17
32	1	70	8	14353.98	14353.62
32	1	70	9	14641.06	14640.69
32	1	70	10	14933.88	14933.5
32	1	70	11	15232.56	15232.17
32	1	70	12	15537.21	15536.81
32	1	70	13	15847.95	15847.55
32	1	70	14	16164.91	16164.5
32	1	70	15	16488.21	16487.79
32	1	70	16	16817.97	16817.54
32	1	70	17	17154.33	17153.89
32	1	70	18	17497.41	17496.97
32	1	70	19	17847.36	17846.91
32	1	70	20	18204.3	18203.85
32	1	70	21	18568.39	18567.92

32	1	70	22	18939.75	18939.28
32	1	70	23	19318.55	19318.07
32	1	70	24	19704.91	19704.42
32	1	70	25	20099.01	20098.51
32	1	70	26	20500.98	20500.48
32	1	70	27	20911	20910.49
32	1	70	28	21329.22	21328.7
32	1	70	29	21755.79	21755.27
32	1	70	30	22190.91	22190.37
32	1	70	31	22634.72	22634.17
32	1	70	32	23087.41	23086.85
32	1	70	33	23549.15	23548.59
32	1	70	34	24020.12	24019.55
32	1	70	35	24500.51	24499.94
32	1	70	36	24990.51	24989.93
32	1	70	37	25490.31	25489.72
32	1	70	38	26000.11	25999.51
32	1	70	39	25500.09	25499.49
32	1	70	40	24990.08	24989.47
32	1	70	41	24469.87	24469.25
32	1	70	42	23939.25	23938.63
32	1	70	43	23398.01	23397.39
32	1	70	44	22845.95	22845.32
32	1	70	45	22282.84	22282.21
32	1	70	46	21708.47	21707.84
32	1	70	47	21122.6	21121.98
32	1	70	48	20525.01	20524.39
32	1	70	49	19915.47	19914.85
32	1	70	50	19293.73	19293.12
32	1	70	51	18659.55	18658.95
32	1	70	52	18012.68	18012.09
32	1	70	53	17352.87	17352.29
32	1	70	54	16679.86	16679.3
32	1	70	55	15993.38	15992.84
32	1	70	56	15293.17	15292.64
32	1	70	57	14578.95	14578.44
32	1	70	58	13850.44	13849.96
32	1	70	59	13107.35	13106.9
32	1	70	60	12349.4	12348.98
32	1	70	61	11576.29	11575.89
32	1	70	62	10787.71	10787.35
32	1	70	63	9983.36	9983.03
32	1	70	64	9162.92	9162.63
32	1	70	65	8326.07	8325.82
32	1	70	66	7472.48	7472.27
32	1	70	67	6601.83	6601.66
32	1	70	68	5713.76	5713.63
32	1	70	69	4807.95	4807.86
32	1	70	70	3884.02	3883.97
32	1	70	71	2941.64	2941.61
32	1	70	72	1980.42	1980.41
32	1	70	73	1000	1000
33	1	70	1	12739.79	12742.9
33	1	70	2	12997.94	12999.22
33	1	70	3	13260.09	13260.17
33	1	70	4	13526.08	13525.73
33	1	70	5	13796.6	13796.25
33	1	70	6	14072.53	14072.17
33	1	70	7	14353.98	14353.62
33	1	70	8	14641.06	14640.69
33	1	70	9	14933.88	14933.5
33	1	70	10	15232.56	15232.17
33	1	70	11	15537.21	15536.81
33	1	70	12	15847.95	15847.55
33	1	70	13	16164.91	16164.5
33	1	70	14	16488.21	16487.79
33	1	70	15	16817.97	16817.54
33	1	70	16	17154.33	17153.89
33	1	70	17	17497.41	17496.97
33	1	70	18	17847.36	17846.91
33	1	70	19	18204.3	18203.85
33	1	70	20	18568.39	18567.92
33	1	70	21	18939.75	18939.28
33	1	70	22	19318.55	19318.07
33	1	70	23	19704.91	19704.42
33	1	70	24	20099.01	20098.51
33	1	70	25	20500.98	20500.48
33	1	70	26	20911	20910.49
33	1	70	27	21329.22	21328.7
33	1	70	28	21755.79	21755.27
33	1	70	29	22190.91	22190.37
33	1	70	30	22634.72	22634.17
33	1	70	31	23087.41	23086.85
33	1	70	32	23549.15	23548.59
33	1	70	33	24020.12	24019.55
33	1	70	34	24500.51	24499.94
33	1	70	35	24990.51	24989.93
33	1	70	36	25490.31	25489.72
33	1	70	37	26000.11	25999.51
33	1	70	38	25500.09	25499.49
33	1	70	39	24990.08	24989.47
33	1	70	40	24469.87	24469.25
33	1	70	41	23939.25	23938.63
33	1	70	42	23398.01	23397.39
33	1	70	43	22845.95	22845.32
33	1	70	44	22282.84	22282.21
33	1	70	45	21708.47	21707.84

33	1	70	46	21122.6	21121.98
33	1	70	47	20525.01	20524.39
33	1	70	48	19915.47	19914.85
33	1	70	49	19293.73	19293.12
33	1	70	50	18659.55	18658.95
33	1	70	51	18012.68	18012.09
33	1	70	52	17352.87	17352.29
33	1	70	53	16679.86	16679.3
33	1	70	54	15993.38	15992.84
33	1	70	55	15293.17	15292.64
33	1	70	56	14578.95	14578.44
33	1	70	57	13850.44	13849.96
33	1	70	58	13107.35	13106.9
33	1	70	59	12349.4	12348.98
33	1	70	60	11576.29	11575.89
33	1	70	61	10787.71	10787.35
33	1	70	62	9983.36	9983.03
33	1	70	63	9162.92	9162.63
33	1	70	64	8326.07	8325.82
33	1	70	65	7472.48	7472.27
33	1	70	66	6601.83	6601.66
33	1	70	67	5713.76	5713.63
33	1	70	68	4807.95	4807.86
33	1	70	69	3884.02	3883.97
33	1	70	70	2941.64	2941.61
33	1	70	71	1980.42	1980.41
33	1	70	72	1000	1000
34	1	70	1	12994.19	12997.54
34	1	70	2	13257.72	13259.1
34	1	70	3	13525.24	13525.35
34	1	70	4	13796.6	13796.25
34	1	70	5	14072.53	14072.17
34	1	70	6	14353.98	14353.62
34	1	70	7	14641.06	14640.69
34	1	70	8	14933.88	14933.5
34	1	70	9	15232.56	15232.17
34	1	70	10	15537.21	15536.81
34	1	70	11	15847.95	15847.55
34	1	70	12	16164.91	16164.5
34	1	70	13	16488.21	16487.79
34	1	70	14	16817.97	16817.54
34	1	70	15	17154.33	17153.89
34	1	70	16	17497.41	17496.97
34	1	70	17	17847.36	17846.91
34	1	70	18	18204.3	18203.85
34	1	70	19	18568.39	18567.92
34	1	70	20	18939.75	18939.28
34	1	70	21	19318.55	19318.07
34	1	70	22	19704.91	19704.42
34	1	70	23	20099.01	20098.51
34	1	70	24	20500.98	20500.48
34	1	70	25	20911	20910.49
34	1	70	26	21329.22	21328.7
34	1	70	27	21755.79	21755.27
34	1	70	28	22190.91	22190.37
34	1	70	29	22634.72	22634.17
34	1	70	30	23087.41	23086.85
34	1	70	31	23549.15	23548.59
34	1	70	32	24020.12	24019.55
34	1	70	33	24500.51	24499.94
34	1	70	34	24990.51	24989.93
34	1	70	35	25490.31	25489.72
34	1	70	36	26000.11	25999.51
34	1	70	37	25500.09	25499.49
34	1	70	38	24990.08	24989.47
34	1	70	39	24469.87	24469.25
34	1	70	40	23939.25	23938.63
34	1	70	41	23398.01	23397.39
34	1	70	42	22845.95	22845.32
34	1	70	43	22282.84	22282.21
34	1	70	44	21708.47	21707.84
34	1	70	45	21122.6	21121.98
34	1	70	46	20525.01	20524.39
34	1	70	47	19915.47	19914.85
34	1	70	48	19293.73	19293.12
34	1	70	49	18659.55	18658.95
34	1	70	50	18012.68	18012.09
34	1	70	51	17352.87	17352.29
34	1	70	52	16679.86	16679.3
34	1	70	53	15993.38	15992.84
34	1	70	54	15293.17	15292.64
34	1	70	55	14578.95	14578.44
34	1	70	56	13850.44	13849.96
34	1	70	57	13107.35	13106.9
34	1	70	58	12349.4	12348.98
34	1	70	59	11576.29	11575.89
34	1	70	60	10787.71	10787.35
34	1	70	61	9983.36	9983.03
34	1	70	62	9162.92	9162.63
34	1	70	63	8326.07	8325.82
34	1	70	64	7472.48	7472.27
34	1	70	65	6601.83	6601.66
34	1	70	66	5713.76	5713.63
34	1	70	67	4807.95	4807.86
34	1	70	68	3884.02	3883.97
34	1	70	69	2941.64	2941.61
34	1	70	70	1980.42	1980.41

34	1	70	71	1000	1000
35	1	70	1	13253.64	13257.24
35	1	70	2	13522.67	13524.16
35	1	70	3	13795.69	13795.82
35	1	70	4	14072.53	14072.17
35	1	70	5	14353.98	14353.62
35	1	70	6	14641.06	14640.69
35	1	70	7	14933.88	14933.5
35	1	70	8	15232.56	15232.17
35	1	70	9	15537.21	15536.81
35	1	70	10	15847.95	15847.55
35	1	70	11	16164.91	16164.5
35	1	70	12	16488.21	16487.79
35	1	70	13	16817.97	16817.54
35	1	70	14	17154.33	17153.89
35	1	70	15	17497.41	17496.97
35	1	70	16	17847.36	17846.91
35	1	70	17	18204.3	18203.85
35	1	70	18	18568.39	18567.92
35	1	70	19	18939.75	18939.28
35	1	70	20	19318.55	19318.07
35	1	70	21	19704.91	19704.42
35	1	70	22	20099.01	20098.51
35	1	70	23	20500.98	20500.48
35	1	70	24	20911	20910.49
35	1	70	25	21329.22	21328.7
35	1	70	26	21755.79	21755.27
35	1	70	27	22190.91	22190.37
35	1	70	28	22634.72	22634.17
35	1	70	29	23087.41	23086.85
35	1	70	30	23549.15	23548.59
35	1	70	31	24020.12	24019.55
35	1	70	32	24500.51	24499.94
35	1	70	33	24990.51	24989.93
35	1	70	34	25490.31	25489.72
35	1	70	35	26000.11	25999.51
35	1	70	36	25500.09	25499.49
35	1	70	37	24990.08	24989.47
35	1	70	38	24469.87	24469.25
35	1	70	39	23939.25	23938.63
35	1	70	40	23398.01	23397.39
35	1	70	41	22845.95	22845.32
35	1	70	42	22282.84	22282.21
35	1	70	43	21708.47	21707.84
35	1	70	44	21122.6	21121.98
35	1	70	45	20525.01	20524.39
35	1	70	46	19915.47	19914.85
35	1	70	47	19293.73	19293.12
35	1	70	48	18659.55	18658.95
35	1	70	49	18012.68	18012.09
35	1	70	50	17352.87	17352.29
35	1	70	51	16679.86	16679.3
35	1	70	52	15993.38	15992.84
35	1	70	53	15293.17	15292.64
35	1	70	54	14578.95	14578.44
35	1	70	55	13850.44	13849.96
35	1	70	56	13107.35	13106.9
35	1	70	57	12349.4	12348.98
35	1	70	58	11576.29	11575.89
35	1	70	59	10787.71	10787.35
35	1	70	60	9983.36	9983.03
35	1	70	61	9162.92	9162.63
35	1	70	62	8326.07	8325.82
35	1	70	63	7472.48	7472.27
35	1	70	64	6601.83	6601.66
35	1	70	65	5713.76	5713.63
35	1	70	66	4807.95	4807.86
35	1	70	67	3884.02	3883.97
35	1	70	68	2941.64	2941.61
35	1	70	69	1980.42	1980.41
35	1	70	70	1000	1000
36	1	70	1	13518.24	13522.09
36	1	70	2	13792.89	13794.5
36	1	70	3	14071.54	14071.7
36	1	70	4	14353.98	14353.62
36	1	70	5	14641.06	14640.69
36	1	70	6	14933.88	14933.5
36	1	70	7	15232.56	15232.17
36	1	70	8	15537.21	15536.81
36	1	70	9	15847.95	15847.55
36	1	70	10	16164.91	16164.5
36	1	70	11	16488.21	16487.79
36	1	70	12	16817.97	16817.54
36	1	70	13	17154.33	17153.89
36	1	70	14	17497.41	17496.97
36	1	70	15	17847.36	17846.91
36	1	70	16	18204.3	18203.85
36	1	70	17	18568.39	18567.92
36	1	70	18	18939.75	18939.28
36	1	70	19	19318.55	19318.07
36	1	70	20	19704.91	19704.42
36	1	70	21	20099.01	20098.51
36	1	70	22	20500.98	20500.48
36	1	70	23	20911	20910.49
36	1	70	24	21329.22	21328.7
36	1	70	25	21755.79	21755.27
36	1	70	26	22190.91	22190.37

36	1	70	27	22634.72	22634.17
36	1	70	28	23087.41	23086.85
36	1	70	29	23549.15	23548.59
36	1	70	30	24020.12	24019.55
36	1	70	31	24500.51	24499.94
36	1	70	32	24990.51	24989.93
36	1	70	33	25490.31	25489.72
36	1	70	34	26000.11	25999.51
36	1	70	35	25500.09	25499.49
36	1	70	36	24990.08	24989.47
36	1	70	37	24469.87	24469.25
36	1	70	38	23939.25	23938.63
36	1	70	39	23398.01	23397.39
36	1	70	40	22845.95	22845.32
36	1	70	41	22282.84	22282.21
36	1	70	42	21708.47	21707.84
36	1	70	43	21122.6	21121.98
36	1	70	44	20525.01	20524.39
36	1	70	45	19915.47	19914.85
36	1	70	46	19293.73	19293.12
36	1	70	47	18659.55	18658.95
36	1	70	48	18012.68	18012.09
36	1	70	49	17352.87	17352.29
36	1	70	50	16679.86	16679.3
36	1	70	51	15993.38	15992.84
36	1	70	52	15293.17	15292.64
36	1	70	53	14578.95	14578.44
36	1	70	54	13850.44	13849.96
36	1	70	55	13107.35	13106.9
36	1	70	56	12349.4	12348.98
36	1	70	57	11576.29	11575.89
36	1	70	58	10787.71	10787.35
36	1	70	59	9983.36	9983.03
36	1	70	60	9162.92	9162.63
36	1	70	61	8326.07	8325.82
36	1	70	62	7472.48	7472.27
36	1	70	63	6601.83	6601.66
36	1	70	64	5713.76	5713.63
36	1	70	65	4807.95	4807.86
36	1	70	66	3884.02	3883.97
36	1	70	67	2941.64	2941.61
36	1	70	68	1980.42	1980.41
36	1	70	69	1000	1000
37	1	70	1	13788.09	13792.21
37	1	70	2	14068.5	14070.23
37	1	70	3	14352.9	14353.09
37	1	70	4	14641.06	14640.69
37	1	70	5	14933.88	14933.5
37	1	70	6	15232.56	15232.17
37	1	70	7	15537.21	15536.81
37	1	70	8	15847.95	15847.55
37	1	70	9	16164.91	16164.5
37	1	70	10	16488.21	16487.79
37	1	70	11	16817.97	16817.54
37	1	70	12	17154.33	17153.89
37	1	70	13	17497.41	17496.97
37	1	70	14	17847.36	17846.91
37	1	70	15	18204.3	18203.85
37	1	70	16	18568.39	18567.92
37	1	70	17	18939.75	18939.28
37	1	70	18	19318.55	19318.07
37	1	70	19	19704.91	19704.42
37	1	70	20	20099.01	20098.51
37	1	70	21	20500.98	20500.48
37	1	70	22	20911	20910.49
37	1	70	23	21329.22	21328.7
37	1	70	24	21755.79	21755.27
37	1	70	25	22190.91	22190.37
37	1	70	26	22634.72	22634.17
37	1	70	27	23087.41	23086.85
37	1	70	28	23549.15	23548.59
37	1	70	29	24020.12	24019.55
37	1	70	30	24500.51	24499.94
37	1	70	31	24990.51	24989.93
37	1	70	32	25490.31	25489.72
37	1	70	33	26000.11	25999.51
37	1	70	34	25500.09	25499.49
37	1	70	35	24990.08	24989.47
37	1	70	36	24469.87	24469.25
37	1	70	37	23939.25	23938.63
37	1	70	38	23398.01	23397.39
37	1	70	39	22845.95	22845.32
37	1	70	40	22282.84	22282.21
37	1	70	41	21708.47	21707.84
37	1	70	42	21122.6	21121.98
37	1	70	43	20525.01	20524.39
37	1	70	44	19915.47	19914.85
37	1	70	45	19293.73	19293.12
37	1	70	46	18659.55	18658.95
37	1	70	47	18012.68	18012.09
37	1	70	48	17352.87	17352.29
37	1	70	49	16679.86	16679.3
37	1	70	50	15993.38	15992.84
37	1	70	51	15293.17	15292.64
37	1	70	52	14578.95	14578.44
37	1	70	53	13850.44	13849.96
37	1	70	54	13107.35	13106.9

37	1	70	55	12349.4	12348.98
37	1	70	56	11576.29	11575.89
37	1	70	57	10787.71	10787.35
37	1	70	58	9983.36	9983.03
37	1	70	59	9162.92	9162.63
37	1	70	60	8326.07	8325.82
37	1	70	61	7472.48	7472.27
37	1	70	62	6601.83	6601.66
37	1	70	63	5713.76	5713.63
37	1	70	64	4807.95	4807.86
37	1	70	65	3884.02	3883.97
37	1	70	66	2941.64	2941.61
37	1	70	67	1980.42	1980.41
37	1	70	68	1000	1000
38	1	70	1	14063.27	14067.7
38	1	70	2	14349.59	14351.47
38	1	70	3	14639.88	14640.11
38	1	70	4	14933.88	14933.5
38	1	70	5	15232.56	15232.17
38	1	70	6	15537.21	15536.81
38	1	70	7	15847.95	15847.55
38	1	70	8	16164.91	16164.5
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38	1	70	11	17154.33	17153.89
38	1	70	12	17497.41	17496.97
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38	1	70	14	18204.3	18203.85
38	1	70	15	18568.39	18567.92
38	1	70	16	18939.75	18939.28
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38	1	70	19	20099.01	20098.51
38	1	70	20	20500.98	20500.48
38	1	70	21	20911	20910.49
38	1	70	22	21329.22	21328.7
38	1	70	23	21755.79	21755.27
38	1	70	24	22190.91	22190.37
38	1	70	25	22634.72	22634.17
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38	1	70	30	24990.51	24989.93
38	1	70	31	25490.31	25489.72
38	1	70	32	26000.11	25999.51
38	1	70	33	25500.09	25499.49
38	1	70	34	24990.08	24989.47
38	1	70	35	24469.87	24469.25
38	1	70	36	23939.25	23938.63
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38	1	70	45	18659.55	18658.95
38	1	70	46	18012.68	18012.09
38	1	70	47	17352.87	17352.29
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38	1	70	49	15993.38	15992.84
38	1	70	50	15293.17	15292.64
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38	1	70	57	9983.36	9983.03
38	1	70	58	9162.92	9162.63
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38	1	70	60	7472.48	7472.27
38	1	70	61	6601.83	6601.66
38	1	70	62	5713.76	5713.63
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38	1	70	64	3884.02	3883.97
38	1	70	65	2941.64	2941.61
38	1	70	66	1980.42	1980.41
38	1	70	67	1000	1000
39	1	70	1	14343.88	14348.68
39	1	70	2	14636.27	14638.33
39	1	70	3	14932.6	14932.86
39	1	70	4	15232.56	15232.17
39	1	70	5	15537.21	15536.81
39	1	70	6	15847.95	15847.55
39	1	70	7	16164.91	16164.5
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39	1	70	9	16817.97	16817.54
39	1	70	10	17154.33	17153.89
39	1	70	11	17497.41	17496.97
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39	1	70	13	18204.3	18203.85
39	1	70	14	18568.39	18567.92
39	1	70	15	18939.75	18939.28
39	1	70	16	19318.55	19318.07

39	1	70	17	19704.91	19704.42
39	1	70	18	20099.01	20098.51
39	1	70	19	20500.98	20500.48
39	1	70	20	20911	20910.49
39	1	70	21	21329.22	21328.7
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39	1	70	25	23087.41	23086.85
39	1	70	26	23549.15	23548.59
39	1	70	27	24020.12	24019.55
39	1	70	28	24500.51	24499.94
39	1	70	29	24990.51	24989.93
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39	1	70	33	24990.08	24989.47
39	1	70	34	24469.87	24469.25
39	1	70	35	23939.25	23938.63
39	1	70	36	23398.01	23397.39
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39	1	70	40	21122.6	21121.98
39	1	70	41	20525.01	20524.39
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39	1	70	43	19293.73	19293.12
39	1	70	44	18659.55	18658.95
39	1	70	45	18012.68	18012.09
39	1	70	46	17352.87	17352.29
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39	1	70	48	15993.38	15992.84
39	1	70	49	15293.17	15292.64
39	1	70	50	14578.95	14578.44
39	1	70	51	13850.44	13849.96
39	1	70	52	13107.35	13106.9
39	1	70	53	12349.4	12348.98
39	1	70	54	11576.29	11575.89
39	1	70	55	10787.71	10787.35
39	1	70	56	9983.36	9983.03
39	1	70	57	9162.92	9162.63
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39	1	70	59	7472.48	7472.27
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39	1	70	61	5713.76	5713.63
39	1	70	62	4807.95	4807.86
39	1	70	63	3884.02	3883.97
39	1	70	64	2941.64	2941.61
39	1	70	65	1980.42	1980.41
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40	1	70	1	14630.04	14635.26
40	1	70	2	14928.65	14930.91
40	1	70	3	15231.15	15231.47
40	1	70	4	15537.21	15536.81
40	1	70	5	15847.95	15847.55
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40	1	70	14	18939.75	18939.28
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40	1	70	17	20099.01	20098.51
40	1	70	18	20500.98	20500.48
40	1	70	19	20911	20910.49
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40	1	70	21	21755.79	21755.27
40	1	70	22	22190.91	22190.37
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40	1	70	24	23087.41	23086.85
40	1	70	25	23549.15	23548.59
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40	1	70	28	24990.51	24989.93
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40	1	70	32	24990.08	24989.47
40	1	70	33	24469.87	24469.25
40	1	70	34	23939.25	23938.63
40	1	70	35	23398.01	23397.39
40	1	70	36	22845.95	22845.32
40	1	70	37	22282.84	22282.21
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40	1	70	39	21122.6	21121.98
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40	1	70	44	18012.68	18012.09
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40	1	70	47	15993.38	15992.84

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40	1	70	50	13850.44	13849.96
40	1	70	51	13107.35	13106.9
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40	1	70	60	5713.76	5713.63
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40	1	70	62	3884.02	3883.97
40	1	70	63	2941.64	2941.61
40	1	70	64	1980.42	1980.41
40	1	70	65	1000	1000
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41	1	70	2	15226.83	15229.33
41	1	70	3	15535.67	15536.05
41	1	70	4	15847.95	15847.55
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41	1	70	9	17497.41	17496.97
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41	1	70	13	18939.75	18939.28
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41	1	70	15	19704.91	19704.42
41	1	70	16	20099.01	20098.51
41	1	70	17	20500.98	20500.48
41	1	70	18	20911	20910.49
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41	1	70	59	5713.76	5713.63
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41	1	70	61	3884.02	3883.97
41	1	70	62	2941.64	2941.61
41	1	70	63	1980.42	1980.41
41	1	70	64	1000	1000
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42	1	70	2	15530.94	15533.72
42	1	70	3	15846.27	15846.72
42	1	70	4	16164.91	16164.5
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42	1	70	24	24020.12	24019.55
42	1	70	25	24500.51	24499.94
42	1	70	26	24990.51	24989.93
42	1	70	27	25490.31	25489.72
42	1	70	28	26000.11	25999.51
42	1	70	29	25500.09	25499.49
42	1	70	30	24990.08	24989.47
42	1	70	31	24469.87	24469.25
42	1	70	32	23939.25	23938.63
42	1	70	33	23398.01	23397.39
42	1	70	34	22845.95	22845.32
42	1	70	35	22282.84	22282.21
42	1	70	36	21708.47	21707.84
42	1	70	37	21122.6	21121.98
42	1	70	38	20525.01	20524.39
42	1	70	39	19915.47	19914.85
42	1	70	40	19293.73	19293.12
42	1	70	41	18659.55	18658.95
42	1	70	42	18012.68	18012.09
42	1	70	43	17352.87	17352.29
42	1	70	44	16679.86	16679.3
42	1	70	45	15993.38	15992.84
42	1	70	46	15293.17	15292.64
42	1	70	47	14578.95	14578.44
42	1	70	48	13850.44	13849.96
42	1	70	49	13107.35	13106.9
42	1	70	50	12349.4	12348.98
42	1	70	51	11576.29	11575.89
42	1	70	52	10787.71	10787.35
42	1	70	53	9983.36	9983.03
42	1	70	54	9162.92	9162.63
42	1	70	55	8326.07	8325.82
42	1	70	56	7472.48	7472.27
42	1	70	57	6601.83	6601.66
42	1	70	58	5713.76	5713.63
42	1	70	59	4807.95	4807.86
42	1	70	60	3884.02	3883.97
42	1	70	61	2941.64	2941.61
42	1	70	62	1980.42	1980.41
42	1	70	63	1000	1000
43	1	70	1	15522.78	15529.71
43	1	70	2	15841.08	15844.19
43	1	70	3	16163.06	16163.6
43	1	70	4	16488.21	16487.79
43	1	70	5	16817.97	16817.54
43	1	70	6	17154.33	17153.89
43	1	70	7	17497.41	17496.97
43	1	70	8	17847.36	17846.91
43	1	70	9	18204.3	18203.85
43	1	70	10	18568.39	18567.92
43	1	70	11	18939.75	18939.28
43	1	70	12	19318.55	19318.07
43	1	70	13	19704.91	19704.42
43	1	70	14	20099.01	20098.51
43	1	70	15	20500.98	20500.48
43	1	70	16	20911	20910.49
43	1	70	17	21329.22	21328.7
43	1	70	18	21755.79	21755.27
43	1	70	19	22190.91	22190.37
43	1	70	20	22634.72	22634.17
43	1	70	21	23087.41	23086.85
43	1	70	22	23549.15	23548.59
43	1	70	23	24020.12	24019.55
43	1	70	24	24500.51	24499.94
43	1	70	25	24990.51	24989.93
43	1	70	26	25490.31	25489.72
43	1	70	27	26000.11	25999.51
43	1	70	28	25500.09	25499.49
43	1	70	29	24990.08	24989.47
43	1	70	30	24469.87	24469.25
43	1	70	31	23939.25	23938.63
43	1	70	32	23398.01	23397.39
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43	1	70	34	22282.84	22282.21
43	1	70	35	21708.47	21707.84
43	1	70	36	21122.6	21121.98
43	1	70	37	20525.01	20524.39
43	1	70	38	19915.47	19914.85
43	1	70	39	19293.73	19293.12
43	1	70	40	18659.55	18658.95
43	1	70	41	18012.68	18012.09
43	1	70	42	17352.87	17352.29
43	1	70	43	16679.86	16679.3
43	1	70	44	15993.38	15992.84
43	1	70	45	15293.17	15292.64
43	1	70	46	14578.95	14578.44
43	1	70	47	13850.44	13849.96
43	1	70	48	13107.35	13106.9
43	1	70	49	12349.4	12348.98

43	1	70	50	11576.29	11575.89
43	1	70	51	10787.71	10787.35
43	1	70	52	9983.36	9983.03
43	1	70	53	9162.92	9162.63
43	1	70	54	8326.07	8325.82
43	1	70	55	7472.48	7472.27
43	1	70	56	6601.83	6601.66
43	1	70	57	5713.76	5713.63
43	1	70	58	4807.95	4807.86
43	1	70	59	3884.02	3883.97
43	1	70	60	2941.64	2941.61
43	1	70	61	1980.42	1980.41
43	1	70	62	1000	1000
44	1	70	1	15832.15	15839.84
44	1	70	2	16157.39	16160.86
44	1	70	3	16486.18	16486.82
44	1	70	4	16817.97	16817.54
44	1	70	5	17154.33	17153.89
44	1	70	6	17497.41	17496.97
44	1	70	7	17847.36	17846.91
44	1	70	8	18204.3	18203.85
44	1	70	9	18568.39	18567.92
44	1	70	10	18939.75	18939.28
44	1	70	11	19318.55	19318.07
44	1	70	12	19704.91	19704.42
44	1	70	13	20099.01	20098.51
44	1	70	14	20500.98	20500.48
44	1	70	15	20911	20910.49
44	1	70	16	21329.22	21328.7
44	1	70	17	21755.79	21755.27
44	1	70	18	22190.91	22190.37
44	1	70	19	22634.72	22634.17
44	1	70	20	23087.41	23086.85
44	1	70	21	23549.15	23548.59
44	1	70	22	24020.12	24019.55
44	1	70	23	24500.51	24499.94
44	1	70	24	24990.51	24989.93
44	1	70	25	25490.31	25489.72
44	1	70	26	26000.11	25999.51
44	1	70	27	26500.09	26499.49
44	1	70	28	26990.08	26989.47
44	1	70	29	27469.87	27469.25
44	1	70	30	27939.25	27938.63
44	1	70	31	28398.01	28397.39
44	1	70	32	28845.95	28845.32
44	1	70	33	29282.84	29282.21
44	1	70	34	29708.47	29707.84
44	1	70	35	30122.6	30121.98
44	1	70	36	30525.01	30524.39
44	1	70	37	30915.47	30914.85
44	1	70	38	31293.73	31293.12
44	1	70	39	31659.55	31658.95
44	1	70	40	32012.68	32012.09
44	1	70	41	32352.87	32352.29
44	1	70	42	32679.86	32679.3
44	1	70	43	32993.38	32992.84
44	1	70	44	33293.17	33292.64
44	1	70	45	33578.95	33578.44
44	1	70	46	33850.44	33849.96
44	1	70	47	34107.35	34106.9
44	1	70	48	34349.4	34348.98
44	1	70	49	34576.29	34575.89
44	1	70	50	34787.71	34787.35
44	1	70	51	34983.36	34983.03
44	1	70	52	35162.92	35162.63
44	1	70	53	35326.07	35325.82
44	1	70	54	35472.48	35472.27
44	1	70	55	35601.83	35601.66
44	1	70	56	35713.76	35713.63
44	1	70	57	35807.95	35807.86
44	1	70	58	35884.02	35883.97
44	1	70	59	35941.64	35941.61
44	1	70	60	35980.42	35980.41
44	1	70	61	36000	36000
45	1	70	1	36147.61	36156.16
45	1	70	2	36479.97	36483.86
45	1	70	3	36815.76	36816.5
45	1	70	4	37154.33	37153.89
45	1	70	5	37497.41	37496.97
45	1	70	6	37847.36	37846.91
45	1	70	7	38204.3	38203.85
45	1	70	8	38568.39	38567.92
45	1	70	9	38939.75	38939.28
45	1	70	10	39318.55	39318.07
45	1	70	11	39704.91	39704.42
45	1	70	12	40099.01	40098.51
45	1	70	13	40500.98	40500.48
45	1	70	14	40911	40910.49
45	1	70	15	41329.22	41328.7
45	1	70	16	41755.79	41755.27
45	1	70	17	42190.91	42190.37
45	1	70	18	42634.72	42634.17
45	1	70	19	43087.41	43086.85
45	1	70	20	43549.15	43548.59
45	1	70	21	44020.12	44019.55
45	1	70	22	44500.51	44499.94
45	1	70	23	44990.51	44989.93

45	1	70	24	25490.31	25489.72
45	1	70	25	26000.11	25999.51
45	1	70	26	25500.09	25499.49
45	1	70	27	24990.08	24989.47
45	1	70	28	24469.87	24469.25
45	1	70	29	23939.25	23938.63
45	1	70	30	23398.01	23397.39
45	1	70	31	22845.95	22845.32
45	1	70	32	22282.84	22282.21
45	1	70	33	21708.47	21707.84
45	1	70	34	21122.6	21121.98
45	1	70	35	20525.01	20524.39
45	1	70	36	19915.47	19914.85
45	1	70	37	19293.73	19293.12
45	1	70	38	18659.55	18658.95
45	1	70	39	18012.68	18012.09
45	1	70	40	17352.87	17352.29
45	1	70	41	16679.86	16679.3
45	1	70	42	15993.38	15992.84
45	1	70	43	15293.17	15292.64
45	1	70	44	14578.95	14578.44
45	1	70	45	13850.44	13849.96
45	1	70	46	13107.35	13106.9
45	1	70	47	12349.4	12348.98
45	1	70	48	11576.29	11575.89
45	1	70	49	10787.71	10787.35
45	1	70	50	9983.36	9983.03
45	1	70	51	9162.92	9162.63
45	1	70	52	8326.07	8325.82
45	1	70	53	7472.48	7472.27
45	1	70	54	6601.83	6601.66
45	1	70	55	5713.76	5713.63
45	1	70	56	4807.95	4807.86
45	1	70	57	3884.02	3883.97
45	1	70	58	2941.64	2941.61
45	1	70	59	1980.42	1980.41
45	1	70	60	1000	1000
46	1	70	1	16469.28	16478.78
46	1	70	2	16808.98	16813.3
46	1	70	3	17151.92	17152.76
46	1	70	4	17497.41	17496.97
46	1	70	5	17847.36	17846.91
46	1	70	6	18204.3	18203.85
46	1	70	7	18568.39	18567.92
46	1	70	8	18939.75	18939.28
46	1	70	9	19318.55	19318.07
46	1	70	10	19704.91	19704.42
46	1	70	11	20099.01	20098.51
46	1	70	12	20500.98	20500.48
46	1	70	13	20911	20910.49
46	1	70	14	21329.22	21328.7
46	1	70	15	21755.79	21755.27
46	1	70	16	22190.91	22190.37
46	1	70	17	22634.72	22634.17
46	1	70	18	23087.41	23086.85
46	1	70	19	23549.15	23548.59
46	1	70	20	24020.12	24019.55
46	1	70	21	24500.51	24499.94
46	1	70	22	24990.51	24989.93
46	1	70	23	25490.31	25489.72
46	1	70	24	26000.11	25999.51
46	1	70	25	25500.09	25499.49
46	1	70	26	24990.08	24989.47
46	1	70	27	24469.87	24469.25
46	1	70	28	23939.25	23938.63
46	1	70	29	23398.01	23397.39
46	1	70	30	22845.95	22845.32
46	1	70	31	22282.84	22282.21
46	1	70	32	21708.47	21707.84
46	1	70	33	21122.6	21121.98
46	1	70	34	20525.01	20524.39
46	1	70	35	19915.47	19914.85
46	1	70	36	19293.73	19293.12
46	1	70	37	18659.55	18658.95
46	1	70	38	18012.68	18012.09
46	1	70	39	17352.87	17352.29
46	1	70	40	16679.86	16679.3
46	1	70	41	15993.38	15992.84
46	1	70	42	15293.17	15292.64
46	1	70	43	14578.95	14578.44
46	1	70	44	13850.44	13849.96
46	1	70	45	13107.35	13106.9
46	1	70	46	12349.4	12348.98
46	1	70	47	11576.29	11575.89
46	1	70	48	10787.71	10787.35
46	1	70	49	9983.36	9983.03
46	1	70	50	9162.92	9162.63
46	1	70	51	8326.07	8325.82
46	1	70	52	7472.48	7472.27
46	1	70	53	6601.83	6601.66
46	1	70	54	5713.76	5713.63
46	1	70	55	4807.95	4807.86
46	1	70	56	3884.02	3883.97
46	1	70	57	2941.64	2941.61
46	1	70	58	1980.42	1980.41
46	1	70	59	1000	1000
47	1	70	1	16797.32	16807.82

47	1	70	2	17144.53	17149.31
47	1	70	3	17494.79	17495.75
47	1	70	4	17847.36	17846.91
47	1	70	5	18204.3	18203.85
47	1	70	6	18568.39	18567.92
47	1	70	7	18939.75	18939.28
47	1	70	8	19318.55	19318.07
47	1	70	9	19704.91	19704.42
47	1	70	10	20099.01	20098.51
47	1	70	11	20500.98	20500.48
47	1	70	12	20911	20910.49
47	1	70	13	21329.22	21328.7
47	1	70	14	21755.79	21755.27
47	1	70	15	22190.91	22190.37
47	1	70	16	22634.72	22634.17
47	1	70	17	23087.41	23086.85
47	1	70	18	23549.15	23548.59
47	1	70	19	24020.12	24019.55
47	1	70	20	24500.51	24499.94
47	1	70	21	24990.51	24989.93
47	1	70	22	25490.31	25489.72
47	1	70	23	26000.11	25999.51
47	1	70	24	25500.09	25499.49
47	1	70	25	24990.08	24989.47
47	1	70	26	24469.87	24469.25
47	1	70	27	23939.25	23938.63
47	1	70	28	23398.01	23397.39
47	1	70	29	22845.95	22845.32
47	1	70	30	22282.84	22282.21
47	1	70	31	21708.47	21707.84
47	1	70	32	21122.6	21121.98
47	1	70	33	20525.01	20524.39
47	1	70	34	19915.47	19914.85
47	1	70	35	19293.73	19293.12
47	1	70	36	18659.55	18658.95
47	1	70	37	18012.68	18012.09
47	1	70	38	17352.87	17352.29
47	1	70	39	16679.86	16679.3
47	1	70	40	15993.38	15992.84
47	1	70	41	15293.17	15292.64
47	1	70	42	14578.95	14578.44
47	1	70	43	13850.44	13849.96
47	1	70	44	13107.35	13106.9
47	1	70	45	12349.4	12348.98
47	1	70	46	11576.29	11575.89
47	1	70	47	10787.71	10787.35
47	1	70	48	9983.36	9983.03
47	1	70	49	9162.92	9162.63
47	1	70	50	8326.07	8325.82
47	1	70	51	7472.48	7472.27
47	1	70	52	6601.83	6601.66
47	1	70	53	5713.76	5713.63
47	1	70	54	4807.95	4807.86
47	1	70	55	3884.02	3883.97
47	1	70	56	2941.64	2941.61
47	1	70	57	1980.42	1980.41
47	1	70	58	1000	1000
48	1	70	1	17131.86	17143.4
48	1	70	2	17486.77	17492.02
48	1	70	3	17844.52	17845.59
48	1	70	4	18204.3	18203.85
48	1	70	5	18568.39	18567.92
48	1	70	6	18939.75	18939.28
48	1	70	7	19318.55	19318.07
48	1	70	8	19704.91	19704.42
48	1	70	9	20099.01	20098.51
48	1	70	10	20500.98	20500.48
48	1	70	11	20911	20910.49
48	1	70	12	21329.22	21328.7
48	1	70	13	21755.79	21755.27
48	1	70	14	22190.91	22190.37
48	1	70	15	22634.72	22634.17
48	1	70	16	23087.41	23086.85
48	1	70	17	23549.15	23548.59
48	1	70	18	24020.12	24019.55
48	1	70	19	24500.51	24499.94
48	1	70	20	24990.51	24989.93
48	1	70	21	25490.31	25489.72
48	1	70	22	26000.11	25999.51
48	1	70	23	25500.09	25499.49
48	1	70	24	24990.08	24989.47
48	1	70	25	24469.87	24469.25
48	1	70	26	23939.25	23938.63
48	1	70	27	23398.01	23397.39
48	1	70	28	22845.95	22845.32
48	1	70	29	22282.84	22282.21
48	1	70	30	21708.47	21707.84
48	1	70	31	21122.6	21121.98
48	1	70	32	20525.01	20524.39
48	1	70	33	19915.47	19914.85
48	1	70	34	19293.73	19293.12
48	1	70	35	18659.55	18658.95
48	1	70	36	18012.68	18012.09
48	1	70	37	17352.87	17352.29
48	1	70	38	16679.86	16679.3
48	1	70	39	15993.38	15992.84
48	1	70	40	15293.17	15292.64

48	1	70	41	14578.95	14578.44
48	1	70	42	13850.44	13849.96
48	1	70	43	13107.35	13106.9
48	1	70	44	12349.4	12348.98
48	1	70	45	11576.29	11575.89
48	1	70	46	10787.71	10787.35
48	1	70	47	9983.36	9983.03
48	1	70	48	9162.92	9162.63
48	1	70	49	8326.07	8325.82
48	1	70	50	7472.48	7472.27
48	1	70	51	6601.83	6601.66
48	1	70	52	5713.76	5713.63
48	1	70	53	4807.95	4807.86
48	1	70	54	3884.02	3883.97
48	1	70	55	2941.64	2941.61
48	1	70	56	1980.42	1980.41
48	1	70	57	1000	1000
49	1	70	1	17473.03	17485.64
49	1	70	2	17835.84	17841.56
49	1	70	3	18201.23	18202.42
49	1	70	4	18568.39	18567.92
49	1	70	5	18939.75	18939.28
49	1	70	6	19318.55	19318.07
49	1	70	7	19704.91	19704.42
49	1	70	8	20099.01	20098.51
49	1	70	9	20500.98	20500.48
49	1	70	10	20911	20910.49
49	1	70	11	21329.22	21328.7
49	1	70	12	21755.79	21755.27
49	1	70	13	22190.91	22190.37
49	1	70	14	22634.72	22634.17
49	1	70	15	23087.41	23086.85
49	1	70	16	23549.15	23548.59
49	1	70	17	24020.12	24019.55
49	1	70	18	24500.51	24499.94
49	1	70	19	24990.51	24989.93
49	1	70	20	25490.31	25489.72
49	1	70	21	26000.11	25999.51
49	1	70	22	25500.09	25499.49
49	1	70	23	24990.08	24989.47
49	1	70	24	24469.87	24469.25
49	1	70	25	23939.25	23938.63
49	1	70	26	23398.01	23397.39
49	1	70	27	22845.95	22845.32
49	1	70	28	22282.84	22282.21
49	1	70	29	21708.47	21707.84
49	1	70	30	21122.6	21121.98
49	1	70	31	20525.01	20524.39
49	1	70	32	19915.47	19914.85
49	1	70	33	19293.73	19293.12
49	1	70	34	18659.55	18658.95
49	1	70	35	18012.68	18012.09
49	1	70	36	17352.87	17352.29
49	1	70	37	16679.86	16679.3
49	1	70	38	15993.38	15992.84
49	1	70	39	15293.17	15292.64
49	1	70	40	14578.95	14578.44
49	1	70	41	13850.44	13849.96
49	1	70	42	13107.35	13106.9
49	1	70	43	12349.4	12348.98
49	1	70	44	11576.29	11575.89
49	1	70	45	10787.71	10787.35
49	1	70	46	9983.36	9983.03
49	1	70	47	9162.92	9162.63
49	1	70	48	8326.07	8325.82
49	1	70	49	7472.48	7472.27
49	1	70	50	6601.83	6601.66
49	1	70	51	5713.76	5713.63
49	1	70	52	4807.95	4807.86
49	1	70	53	3884.02	3883.97
49	1	70	54	2941.64	2941.61
49	1	70	55	1980.42	1980.41
49	1	70	56	1000	1000
50	1	70	1	17820.99	17834.67
50	1	70	2	18191.87	18198.07
50	1	70	3	18565.08	18566.38
50	1	70	4	18939.75	18939.28
50	1	70	5	19318.55	19318.07
50	1	70	6	19704.91	19704.42
50	1	70	7	20099.01	20098.51
50	1	70	8	20500.98	20500.48
50	1	70	9	20911	20910.49
50	1	70	10	21329.22	21328.7
50	1	70	11	21755.79	21755.27
50	1	70	12	22190.91	22190.37
50	1	70	13	22634.72	22634.17
50	1	70	14	23087.41	23086.85
50	1	70	15	23549.15	23548.59
50	1	70	16	24020.12	24019.55
50	1	70	17	24500.51	24499.94
50	1	70	18	24990.51	24989.93
50	1	70	19	25490.31	25489.72
50	1	70	20	26000.11	25999.51
50	1	70	21	25500.09	25499.49
50	1	70	22	24990.08	24989.47
50	1	70	23	24469.87	24469.25
50	1	70	24	23939.25	23938.63

50	1	70	25	23398.01	23397.39
50	1	70	26	22845.95	22845.32
50	1	70	27	22282.84	22282.21
50	1	70	28	21708.47	21707.84
50	1	70	29	21122.6	21121.98
50	1	70	30	20525.01	20524.39
50	1	70	31	19915.47	19914.85
50	1	70	32	19293.73	19293.12
50	1	70	33	18659.55	18658.95
50	1	70	34	18012.68	18012.09
50	1	70	35	17352.87	17352.29
50	1	70	36	16679.86	16679.3
50	1	70	37	15993.38	15992.84
50	1	70	38	15293.17	15292.64
50	1	70	39	14578.95	14578.44
50	1	70	40	13850.44	13849.96
50	1	70	41	13107.35	13106.9
50	1	70	42	12349.4	12348.98
50	1	70	43	11576.29	11575.89
50	1	70	44	10787.71	10787.35
50	1	70	45	9983.36	9983.03
50	1	70	46	9162.92	9162.63
50	1	70	47	8326.07	8325.82
50	1	70	48	7472.48	7472.27
50	1	70	49	6601.83	6601.66
50	1	70	50	5713.76	5713.63
50	1	70	51	4807.95	4807.86
50	1	70	52	3884.02	3883.97
50	1	70	53	2941.64	2941.61
50	1	70	54	1980.42	1980.41
50	1	70	55	1000	1000
51	1	70	1	18175.88	18190.61
51	1	70	2	18555.01	18561.67
51	1	70	3	18936.2	18937.61
51	1	70	4	19318.55	19318.07
51	1	70	5	19704.91	19704.42
51	1	70	6	20099.01	20098.51
51	1	70	7	20500.98	20500.48
51	1	70	8	20911	20910.49
51	1	70	9	21329.22	21328.7
51	1	70	10	21755.79	21755.27
51	1	70	11	22190.91	22190.37
51	1	70	12	22634.72	22634.17
51	1	70	13	23087.41	23086.85
51	1	70	14	23549.15	23548.59
51	1	70	15	24020.12	24019.55
51	1	70	16	24500.51	24499.94
51	1	70	17	24990.51	24989.93
51	1	70	18	25490.31	25489.72
51	1	70	19	26000.11	25999.51
51	1	70	20	25500.09	25499.49
51	1	70	21	24990.08	24989.47
51	1	70	22	24469.87	24469.25
51	1	70	23	23939.25	23938.63
51	1	70	24	23398.01	23397.39
51	1	70	25	22845.95	22845.32
51	1	70	26	22282.84	22282.21
51	1	70	27	21708.47	21707.84
51	1	70	28	21122.6	21121.98
51	1	70	29	20525.01	20524.39
51	1	70	30	19915.47	19914.85
51	1	70	31	19293.73	19293.12
51	1	70	32	18659.55	18658.95
51	1	70	33	18012.68	18012.09
51	1	70	34	17352.87	17352.29
51	1	70	35	16679.86	16679.3
51	1	70	36	15993.38	15992.84
51	1	70	37	15293.17	15292.64
51	1	70	38	14578.95	14578.44
51	1	70	39	13850.44	13849.96
51	1	70	40	13107.35	13106.9
51	1	70	41	12349.4	12348.98
51	1	70	42	11576.29	11575.89
51	1	70	43	10787.71	10787.35
51	1	70	44	9983.36	9983.03
51	1	70	45	9162.92	9162.63
51	1	70	46	8326.07	8325.82
51	1	70	47	7472.48	7472.27
51	1	70	48	6601.83	6601.66
51	1	70	49	5713.76	5713.63
51	1	70	50	4807.95	4807.86
51	1	70	51	3884.02	3883.97
51	1	70	52	2941.64	2941.61
51	1	70	53	1980.42	1980.41
51	1	70	54	1000	1000
52	1	70	1	18537.86	18553.61
52	1	70	2	18925.42	18932.52
52	1	70	3	19314.75	19316.26
52	1	70	4	19704.91	19704.42
52	1	70	5	20099.01	20098.51
52	1	70	6	20500.98	20500.48
52	1	70	7	20911	20910.49
52	1	70	8	21329.22	21328.7
52	1	70	9	21755.79	21755.27
52	1	70	10	22190.91	22190.37
52	1	70	11	22634.72	22634.17
52	1	70	12	23087.41	23086.85

52	1	70	13	23549.15	23548.59
52	1	70	14	24020.12	24019.55
52	1	70	15	24500.51	24499.94
52	1	70	16	24990.51	24989.93
52	1	70	17	25490.31	25489.72
52	1	70	18	26000.11	25999.51
52	1	70	19	25500.09	25499.49
52	1	70	20	24990.08	24989.47
52	1	70	21	24469.87	24469.25
52	1	70	22	23939.25	23938.63
52	1	70	23	23398.01	23397.39
52	1	70	24	22845.95	22845.32
52	1	70	25	22282.84	22282.21
52	1	70	26	21708.47	21707.84
52	1	70	27	21122.6	21121.98
52	1	70	28	20525.01	20524.39
52	1	70	29	19915.47	19914.85
52	1	70	30	19293.73	19293.12
52	1	70	31	18659.55	18658.95
52	1	70	32	18012.68	18012.09
52	1	70	33	17352.87	17352.29
52	1	70	34	16679.86	16679.3
52	1	70	35	15993.38	15992.84
52	1	70	36	15293.17	15292.64
52	1	70	37	14578.95	14578.44
52	1	70	38	13850.44	13849.96
52	1	70	39	13107.35	13106.9
52	1	70	40	12349.4	12348.98
52	1	70	41	11576.29	11575.89
52	1	70	42	10787.71	10787.35
52	1	70	43	9983.36	9983.03
52	1	70	44	9162.92	9162.63
52	1	70	45	8326.07	8325.82
52	1	70	46	7472.48	7472.27
52	1	70	47	6601.83	6601.66
52	1	70	48	5713.76	5713.63
52	1	70	49	4807.95	4807.86
52	1	70	50	3884.02	3883.97
52	1	70	51	2941.64	2941.61
52	1	70	52	1980.42	1980.41
52	1	70	53	1000	1000
53	1	70	1	18907.08	18923.79
53	1	70	2	19303.25	19310.75
53	1	70	3	19700.87	19702.47
53	1	70	4	20099.01	20098.51
53	1	70	5	20500.98	20500.48
53	1	70	6	20911	20910.49
53	1	70	7	21329.22	21328.7
53	1	70	8	21755.79	21755.27
53	1	70	9	22190.91	22190.37
53	1	70	10	22634.72	22634.17
53	1	70	11	23087.41	23086.85
53	1	70	12	23549.15	23548.59
53	1	70	13	24020.12	24019.55
53	1	70	14	24500.51	24499.94
53	1	70	15	24990.51	24989.93
53	1	70	16	25490.31	25489.72
53	1	70	17	26000.11	25999.51
53	1	70	18	25500.09	25499.49
53	1	70	19	24990.08	24989.47
53	1	70	20	24469.87	24469.25
53	1	70	21	23939.25	23938.63
53	1	70	22	23398.01	23397.39
53	1	70	23	22845.95	22845.32
53	1	70	24	22282.84	22282.21
53	1	70	25	21708.47	21707.84
53	1	70	26	21122.6	21121.98
53	1	70	27	20525.01	20524.39
53	1	70	28	19915.47	19914.85
53	1	70	29	19293.73	19293.12
53	1	70	30	18659.55	18658.95
53	1	70	31	18012.68	18012.09
53	1	70	32	17352.87	17352.29
53	1	70	33	16679.86	16679.3
53	1	70	34	15993.38	15992.84
53	1	70	35	15293.17	15292.64
53	1	70	36	14578.95	14578.44
53	1	70	37	13850.44	13849.96
53	1	70	38	13107.35	13106.9
53	1	70	39	12349.4	12348.98
53	1	70	40	11576.29	11575.89
53	1	70	41	10787.71	10787.35
53	1	70	42	9983.36	9983.03
53	1	70	43	9162.92	9162.63
53	1	70	44	8326.07	8325.82
53	1	70	45	7472.48	7472.27
53	1	70	46	6601.83	6601.66
53	1	70	47	5713.76	5713.63
53	1	70	48	4807.95	4807.86
53	1	70	49	3884.02	3883.97
53	1	70	50	2941.64	2941.61
53	1	70	51	1980.42	1980.41
53	1	70	52	1000	1000
54	1	70	1	19283.7	19301.31
54	1	70	2	19688.63	19696.51
54	1	70	3	20094.72	20096.39
54	1	70	4	20500.98	20500.48

54	1	70	5	20911	20910.49
54	1	70	6	21329.22	21328.7
54	1	70	7	21755.79	21755.27
54	1	70	8	22190.91	22190.37
54	1	70	9	22634.72	22634.17
54	1	70	10	23087.41	23086.85
54	1	70	11	23549.15	23548.59
54	1	70	12	24020.12	24019.55
54	1	70	13	24500.51	24499.94
54	1	70	14	24990.51	24989.93
54	1	70	15	25490.31	25489.72
54	1	70	16	26000.11	25999.51
54	1	70	17	25500.09	25499.49
54	1	70	18	24990.08	24989.47
54	1	70	19	24469.87	24469.25
54	1	70	20	23939.25	23938.63
54	1	70	21	23398.01	23397.39
54	1	70	22	22845.95	22845.32
54	1	70	23	22282.84	22282.21
54	1	70	24	21708.47	21707.84
54	1	70	25	21122.6	21121.98
54	1	70	26	20525.01	20524.39
54	1	70	27	19915.47	19914.85
54	1	70	28	19293.73	19293.12
54	1	70	29	18659.55	18658.95
54	1	70	30	18012.68	18012.09
54	1	70	31	17352.87	17352.29
54	1	70	32	16679.86	16679.3
54	1	70	33	15993.38	15992.84
54	1	70	34	15293.17	15292.64
54	1	70	35	14578.95	14578.44
54	1	70	36	13850.44	13849.96
54	1	70	37	13107.35	13106.9
54	1	70	38	12349.4	12348.98
54	1	70	39	11576.29	11575.89
54	1	70	40	10787.71	10787.35
54	1	70	41	9983.36	9983.03
54	1	70	42	9162.92	9162.63
54	1	70	43	8326.07	8325.82
54	1	70	44	7472.48	7472.27
54	1	70	45	6601.83	6601.66
54	1	70	46	5713.76	5713.63
54	1	70	47	4807.95	4807.86
54	1	70	48	3884.02	3883.97
54	1	70	49	2941.64	2941.61
54	1	70	50	1980.42	1980.41
54	1	70	51	1000	1000
55	1	70	1	19667.86	19686.29
55	1	70	2	20081.72	20089.94
55	1	70	3	20496.43	20498.19
55	1	70	4	20911	20910.49
55	1	70	5	21329.22	21328.7
55	1	70	6	21755.79	21755.27
55	1	70	7	22190.91	22190.37
55	1	70	8	22634.72	22634.17
55	1	70	9	23087.41	23086.85
55	1	70	10	23549.15	23548.59
55	1	70	11	24020.12	24019.55
55	1	70	12	24500.51	24499.94
55	1	70	13	24990.51	24989.93
55	1	70	14	25490.31	25489.72
55	1	70	15	26000.11	25999.51
55	1	70	16	25500.09	25499.49
55	1	70	17	24990.08	24989.47
55	1	70	18	24469.87	24469.25
55	1	70	19	23939.25	23938.63
55	1	70	20	23398.01	23397.39
55	1	70	21	22845.95	22845.32
55	1	70	22	22282.84	22282.21
55	1	70	23	21708.47	21707.84
55	1	70	24	21122.6	21121.98
55	1	70	25	20525.01	20524.39
55	1	70	26	19915.47	19914.85
55	1	70	27	19293.73	19293.12
55	1	70	28	18659.55	18658.95
55	1	70	29	18012.68	18012.09
55	1	70	30	17352.87	17352.29
55	1	70	31	16679.86	16679.3
55	1	70	32	15993.38	15992.84
55	1	70	33	15293.17	15292.64
55	1	70	34	14578.95	14578.44
55	1	70	35	13850.44	13849.96
55	1	70	36	13107.35	13106.9
55	1	70	37	12349.4	12348.98
55	1	70	38	11576.29	11575.89
55	1	70	39	10787.71	10787.35
55	1	70	40	9983.36	9983.03
55	1	70	41	9162.92	9162.63
55	1	70	42	8326.07	8325.82
55	1	70	43	7472.48	7472.27
55	1	70	44	6601.83	6601.66
55	1	70	45	5713.76	5713.63
55	1	70	46	4807.95	4807.86
55	1	70	47	3884.02	3883.97
55	1	70	48	2941.64	2941.61
55	1	70	49	1980.42	1980.41
55	1	70	50	1000	1000

56	1	70	1	20059.7	20078.87
56	1	70	2	20482.66	20491.19
56	1	70	3	20906.17	20908
56	1	70	4	21329.22	21328.7
56	1	70	5	21755.79	21755.27
56	1	70	6	22190.91	22190.37
56	1	70	7	22634.72	22634.17
56	1	70	8	23087.41	23086.85
56	1	70	9	23549.15	23548.59
56	1	70	10	24020.12	24019.55
56	1	70	11	24500.51	24499.94
56	1	70	12	24990.51	24989.93
56	1	70	13	25490.31	25489.72
56	1	70	14	26000.11	25999.51
56	1	70	15	25500.09	25499.49
56	1	70	16	24990.08	24989.47
56	1	70	17	24469.87	24469.25
56	1	70	18	23939.25	23938.63
56	1	70	19	23398.01	23397.39
56	1	70	20	22845.95	22845.32
56	1	70	21	22282.84	22282.21
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56	1	70	23	21122.6	21121.98
56	1	70	24	20525.01	20524.39
56	1	70	25	19915.47	19914.85
56	1	70	26	19293.73	19293.12
56	1	70	27	18659.55	18658.95
56	1	70	28	18012.68	18012.09
56	1	70	29	17352.87	17352.29
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56	1	70	31	15993.38	15992.84
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56	1	70	33	14578.95	14578.44
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56	1	70	35	13107.35	13106.9
56	1	70	36	12349.4	12348.98
56	1	70	37	11576.29	11575.89
56	1	70	38	10787.71	10787.35
56	1	70	39	9983.36	9983.03
56	1	70	40	9162.92	9162.63
56	1	70	41	8326.07	8325.82
56	1	70	42	7472.48	7472.27
56	1	70	43	6601.83	6601.66
56	1	70	44	5713.76	5713.63
56	1	70	45	4807.95	4807.86
56	1	70	46	3884.02	3883.97
56	1	70	47	2941.64	2941.61
56	1	70	48	1980.42	1980.41
56	1	70	49	1000	1000
57	1	70	1	20459.32	20479.2
57	1	70	2	20891.58	20900.41
57	1	70	3	21324.1	21325.99
57	1	70	4	21755.79	21755.27
57	1	70	5	22190.91	22190.37
57	1	70	6	22634.72	22634.17
57	1	70	7	23087.41	23086.85
57	1	70	8	23549.15	23548.59
57	1	70	9	24020.12	24019.55
57	1	70	10	24500.51	24499.94
57	1	70	11	24990.51	24989.93
57	1	70	12	25490.31	25489.72
57	1	70	13	26000.11	25999.51
57	1	70	14	25500.09	25499.49
57	1	70	15	24990.08	24989.47
57	1	70	16	24469.87	24469.25
57	1	70	17	23939.25	23938.63
57	1	70	18	23398.01	23397.39
57	1	70	19	22845.95	22845.32
57	1	70	20	22282.84	22282.21
57	1	70	21	21708.47	21707.84
57	1	70	22	21122.6	21121.98
57	1	70	23	20525.01	20524.39
57	1	70	24	19915.47	19914.85
57	1	70	25	19293.73	19293.12
57	1	70	26	18659.55	18658.95
57	1	70	27	18012.68	18012.09
57	1	70	28	17352.87	17352.29
57	1	70	29	16679.86	16679.3
57	1	70	30	15993.38	15992.84
57	1	70	31	15293.17	15292.64
57	1	70	32	14578.95	14578.44
57	1	70	33	13850.44	13849.96
57	1	70	34	13107.35	13106.9
57	1	70	35	12349.4	12348.98
57	1	70	36	11576.29	11575.89
57	1	70	37	10787.71	10787.35
57	1	70	38	9983.36	9983.03
57	1	70	39	9162.92	9162.63
57	1	70	40	8326.07	8325.82
57	1	70	41	7472.48	7472.27
57	1	70	42	6601.83	6601.66
57	1	70	43	5713.76	5713.63
57	1	70	44	4807.95	4807.86
57	1	70	45	3884.02	3883.97
57	1	70	46	2941.64	2941.61
57	1	70	47	1980.42	1980.41
57	1	70	48	1000	1000

58	1	70	1	20866.87	20887.4
58	1	70	2	21308.66	21317.75
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58	1	70	4	22190.91	22190.37
58	1	70	5	22634.72	22634.17
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58	1	70	42	5713.76	5713.63
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59	1	70	3	22185.17	22187.18
59	1	70	4	22634.72	22634.17
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68	1	70	9	22282.84	22282.21
68	1	70	10	21708.47	21707.84
68	1	70	11	21122.6	21121.98
68	1	70	12	20525.01	20524.39
68	1	70	13	19915.47	19914.85
68	1	70	14	19293.73	19293.12
68	1	70	15	18659.55	18658.95
68	1	70	16	18012.68	18012.09
68	1	70	17	17352.87	17352.29
68	1	70	18	16679.86	16679.3
68	1	70	19	15993.38	15992.84
68	1	70	20	15293.17	15292.64
68	1	70	21	14578.95	14578.44
68	1	70	22	13850.44	13849.96
68	1	70	23	13107.35	13106.9
68	1	70	24	12349.4	12348.98
68	1	70	25	11576.29	11575.89
68	1	70	26	10787.71	10787.35
68	1	70	27	9983.36	9983.03
68	1	70	28	9162.92	9162.63
68	1	70	29	8326.07	8325.82
68	1	70	30	7472.48	7472.27
68	1	70	31	6601.83	6601.66
68	1	70	32	5713.76	5713.63
68	1	70	33	4807.95	4807.86
68	1	70	34	3884.02	3883.97
68	1	70	35	2941.64	2941.61
68	1	70	36	1980.42	1980.41
68	1	70	37	1000	1000
69	1	70	1	25923.42	25947.82
69	1	70	2	25464.45	25475.27
69	1	70	3	24980.61	24983.02
69	1	70	4	24469.87	24469.25
69	1	70	5	23939.25	23938.63
69	1	70	6	23398.01	23397.39
69	1	70	7	22845.95	22845.32
69	1	70	8	22282.84	22282.21
69	1	70	9	21708.47	21707.84
69	1	70	10	21122.6	21121.98
69	1	70	11	20525.01	20524.39
69	1	70	12	19915.47	19914.85
69	1	70	13	19293.73	19293.12
69	1	70	14	18659.55	18658.95
69	1	70	15	18012.68	18012.09
69	1	70	16	17352.87	17352.29
69	1	70	17	16679.86	16679.3
69	1	70	18	15993.38	15992.84
69	1	70	19	15293.17	15292.64
69	1	70	20	14578.95	14578.44
69	1	70	21	13850.44	13849.96
69	1	70	22	13107.35	13106.9
69	1	70	23	12349.4	12348.98

69	1	70	24	11576.29	11575.89
69	1	70	25	10787.71	10787.35
69	1	70	26	9983.36	9983.03
69	1	70	27	9162.92	9162.63
69	1	70	28	8326.07	8325.82
69	1	70	29	7472.48	7472.27
69	1	70	30	6601.83	6601.66
69	1	70	31	5713.76	5713.63
69	1	70	32	4807.95	4807.86
69	1	70	33	3884.02	3883.97
69	1	70	34	2941.64	2941.61
69	1	70	35	1980.42	1980.41
69	1	70	36	1000	1000
0	3	70	1	6624.05	6626.09
0	3	70	2	6758.53	6760.13
0	3	70	3	6895.11	6896.32
0	3	70	4	7034.06	7034.92
0	3	70	5	7175.6	7176.14
0	3	70	6	7319.8	7320.09
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0	3	70	8	7616.41	7616.34
0	3	70	9	7768.96	7768.8
0	3	70	10	7924.42	7924.22
0	3	70	11	8082.91	8082.7
0	3	70	12	8244.57	8244.35
0	3	70	13	8409.46	8409.24
0	3	70	14	8577.65	8577.43
0	3	70	15	8749.2	8748.97
0	3	70	16	8924.18	8923.95
0	3	70	17	9102.67	9102.43
0	3	70	18	9284.72	9284.48
0	3	70	19	9470.41	9470.17
0	3	70	20	9659.82	9659.57
0	3	70	21	9853.02	9852.76
0	3	70	22	10050.08	10049.82
0	3	70	23	10251.08	10250.82
0	3	70	24	10456.1	10455.83
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0	3	70	26	10878.53	10878.25
0	3	70	27	11096.1	11095.81
0	3	70	28	11318.02	11317.73
0	3	70	29	11544.38	11544.08
0	3	70	30	11775.27	11774.97
0	3	70	31	12010.77	12010.46
0	3	70	32	12250.99	12250.67
0	3	70	33	12496.01	12495.69
0	3	70	34	12745.93	12745.6
0	3	70	35	13000.85	13000.51
0	3	70	36	13260.86	13260.52
0	3	70	37	13526.08	13525.73
0	3	70	38	13796.6	13796.25
0	3	70	39	14072.53	14072.17
0	3	70	40	14353.98	14353.62
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0	3	70	43	15232.56	15232.17
0	3	70	44	15537.21	15536.81
0	3	70	45	15847.95	15847.55
0	3	70	46	16164.91	16164.5
0	3	70	47	16488.21	16487.79
0	3	70	48	16817.97	16817.54
0	3	70	49	17154.33	17153.89
0	3	70	50	17497.41	17496.97
0	3	70	51	17847.36	17846.91
0	3	70	52	18204.3	18203.85
0	3	70	53	18568.39	18567.92
0	3	70	54	18939.75	18939.28
0	3	70	55	19318.55	19318.07
0	3	70	56	19704.91	19704.42
0	3	70	57	20099.01	20098.51
0	3	70	58	20500.98	20500.48
0	3	70	59	20911	20910.49
0	3	70	60	21329.22	21328.7
0	3	70	61	21755.79	21755.27
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0	3	70	63	22634.72	22634.17
0	3	70	64	23087.41	23086.85
0	3	70	65	23549.15	23548.59
0	3	70	66	24020.12	24019.55
0	3	70	67	24500.51	24499.94
0	3	70	68	24990.51	24989.93
0	3	70	69	25490.31	25489.72
0	3	70	70	26000.11	25999.51
0	3	70	71	25500.09	25499.49
0	3	70	72	24990.08	24989.47
0	3	70	73	24469.87	24469.25
0	3	70	74	23939.25	23938.63
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0	3	70	79	21122.6	21121.98
0	3	70	80	20525.01	20524.39
0	3	70	81	19915.47	19914.85
0	3	70	82	19293.73	19293.12
0	3	70	83	18659.55	18658.95
0	3	70	84	18012.68	18012.09

0	3	70	85	17352.87	17352.29
0	3	70	86	16679.86	16679.3
0	3	70	87	15993.38	15992.84
0	3	70	88	15293.17	15292.64
0	3	70	89	14578.95	14578.44
0	3	70	90	13850.44	13849.96
0	3	70	91	13107.35	13106.9
0	3	70	92	12349.4	12348.98
0	3	70	93	11576.29	11575.89
0	3	70	94	10787.71	10787.35
0	3	70	95	9983.36	9983.03
0	3	70	96	9162.92	9162.63
0	3	70	97	8326.07	8325.82
0	3	70	98	7472.48	7472.27
0	3	70	99	6601.83	6601.66
0	3	70	100	5713.76	5713.63
0	3	70	101	4807.95	4807.86
0	3	70	102	3884.02	3883.97
0	3	70	103	2941.64	2941.61
0	3	70	104	1980.42	1980.41
0	3	70	105	1000	1000
1	3	70	1	6757.86	6759.75
1	3	70	2	6894.43	6895.93
1	3	70	3	7033.36	7034.52
1	3	70	4	7174.89	7175.74
1	3	70	5	7319.16	7319.72
1	3	70	6	7466.2	7466.51
1	3	70	7	7616.03	7616.14
1	3	70	8	7768.73	7768.67
1	3	70	9	7924.34	7924.17
1	3	70	10	8082.91	8082.7
1	3	70	11	8244.57	8244.35
1	3	70	12	8409.46	8409.24
1	3	70	13	8577.65	8577.43
1	3	70	14	8749.2	8748.97
1	3	70	15	8924.18	8923.95
1	3	70	16	9102.67	9102.43
1	3	70	17	9284.72	9284.48
1	3	70	18	9470.41	9470.17
1	3	70	19	9659.82	9659.57
1	3	70	20	9853.02	9852.76
1	3	70	21	10050.08	10049.82
1	3	70	22	10251.08	10250.82
1	3	70	23	10456.1	10455.83
1	3	70	24	10665.22	10664.95
1	3	70	25	10878.53	10878.25
1	3	70	26	11096.1	11095.81
1	3	70	27	11318.02	11317.73
1	3	70	28	11544.38	11544.08
1	3	70	29	11775.27	11774.97
1	3	70	30	12010.77	12010.46
1	3	70	31	12250.99	12250.67
1	3	70	32	12496.01	12495.69
1	3	70	33	12745.93	12745.6
1	3	70	34	13000.85	13000.51
1	3	70	35	13260.86	13260.52
1	3	70	36	13526.08	13525.73
1	3	70	37	13796.6	13796.25
1	3	70	38	14072.53	14072.17
1	3	70	39	14353.98	14353.62
1	3	70	40	14641.06	14640.69
1	3	70	41	14933.88	14933.5
1	3	70	42	15232.56	15232.17
1	3	70	43	15537.21	15536.81
1	3	70	44	15847.95	15847.55
1	3	70	45	16164.91	16164.5
1	3	70	46	16488.21	16487.79
1	3	70	47	16817.97	16817.54
1	3	70	48	17154.33	17153.89
1	3	70	49	17497.41	17496.97
1	3	70	50	17847.36	17846.91
1	3	70	51	18204.3	18203.85
1	3	70	52	18568.39	18567.92
1	3	70	53	18939.75	18939.28
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1	3	70	56	20099.01	20098.51
1	3	70	57	20500.98	20500.48
1	3	70	58	20911	20910.49
1	3	70	59	21329.22	21328.7
1	3	70	60	21755.79	21755.27
1	3	70	61	22190.91	22190.37
1	3	70	62	22634.72	22634.17
1	3	70	63	23087.41	23086.85
1	3	70	64	23549.15	23548.59
1	3	70	65	24020.12	24019.55
1	3	70	66	24500.51	24499.94
1	3	70	67	24990.51	24989.93
1	3	70	68	25490.31	25489.72
1	3	70	69	26000.11	25999.51
1	3	70	70	25500.09	25499.49
1	3	70	71	24990.08	24989.47
1	3	70	72	24469.87	24469.25
1	3	70	73	23939.25	23938.63
1	3	70	74	23398.01	23397.39
1	3	70	75	22845.95	22845.32
1	3	70	76	22282.84	22282.21

1	3	70	77	21708.47	21707.84
1	3	70	78	21122.6	21121.98
1	3	70	79	20525.01	20524.39
1	3	70	80	19915.47	19914.85
1	3	70	81	19293.73	19293.12
1	3	70	82	18659.55	18658.95
1	3	70	83	18012.68	18012.09
1	3	70	84	17352.87	17352.29
1	3	70	85	16679.86	16679.3
1	3	70	86	15993.38	15992.84
1	3	70	87	15293.17	15292.64
1	3	70	88	14578.95	14578.44
1	3	70	89	13850.44	13849.96
1	3	70	90	13107.35	13106.9
1	3	70	91	12349.4	12348.98
1	3	70	92	11576.29	11575.89
1	3	70	93	10787.71	10787.35
1	3	70	94	9983.36	9983.03
1	3	70	95	9162.92	9162.63
1	3	70	96	8326.07	8325.82
1	3	70	97	7472.48	7472.27
1	3	70	98	6601.83	6601.66
1	3	70	99	5713.76	5713.63
1	3	70	100	4807.95	4807.86
1	3	70	101	3884.02	3883.97
1	3	70	102	2941.64	2941.61
1	3	70	103	1980.42	1980.41
1	3	70	104	1000	1000
2	3	70	1	6893.74	6895.55
2	3	70	2	7032.66	7034.14
2	3	70	3	7174.16	7175.34
2	3	70	4	7318.42	7319.32
2	3	70	5	7465.52	7466.15
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2	3	70	7	7768.32	7768.46
2	3	70	8	7924.08	7924.04
2	3	70	9	8082.82	8082.65
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2	3	70	11	8409.46	8409.24
2	3	70	12	8577.65	8577.43
2	3	70	13	8749.2	8748.97
2	3	70	14	8924.18	8923.95
2	3	70	15	9102.67	9102.43
2	3	70	16	9284.72	9284.48
2	3	70	17	9470.41	9470.17
2	3	70	18	9659.82	9659.57
2	3	70	19	9853.02	9852.76
2	3	70	20	10050.08	10049.82
2	3	70	21	10251.08	10250.82
2	3	70	22	10456.1	10455.83
2	3	70	23	10665.22	10664.95
2	3	70	24	10878.53	10878.25
2	3	70	25	11096.1	11095.81
2	3	70	26	11318.02	11317.73
2	3	70	27	11544.38	11544.08
2	3	70	28	11775.27	11774.97
2	3	70	29	12010.77	12010.46
2	3	70	30	12250.99	12250.67
2	3	70	31	12496.01	12495.69
2	3	70	32	12745.93	12745.6
2	3	70	33	13000.85	13000.51
2	3	70	34	13260.86	13260.52
2	3	70	35	13526.08	13525.73
2	3	70	36	13796.6	13796.25
2	3	70	37	14072.53	14072.17
2	3	70	38	14353.98	14353.62
2	3	70	39	14641.06	14640.69
2	3	70	40	14933.88	14933.5
2	3	70	41	15232.56	15232.17
2	3	70	42	15537.21	15536.81
2	3	70	43	15847.95	15847.55
2	3	70	44	16164.91	16164.5
2	3	70	45	16488.21	16487.79
2	3	70	46	16817.97	16817.54
2	3	70	47	17154.33	17153.89
2	3	70	48	17497.41	17496.97
2	3	70	49	17847.36	17846.91
2	3	70	50	18204.3	18203.85
2	3	70	51	18568.39	18567.92
2	3	70	52	18939.75	18939.28
2	3	70	53	19318.55	19318.07
2	3	70	54	19704.91	19704.42
2	3	70	55	20099.01	20098.51
2	3	70	56	20500.98	20500.48
2	3	70	57	20911	20910.49
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2	3	70	59	21755.79	21755.27
2	3	70	60	22190.91	22190.37
2	3	70	61	22634.72	22634.17
2	3	70	62	23087.41	23086.85
2	3	70	63	23549.15	23548.59
2	3	70	64	24020.12	24019.55
2	3	70	65	24500.51	24499.94
2	3	70	66	24990.51	24989.93
2	3	70	67	25490.31	25489.72
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2	3	70	69	25500.09	25499.49

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2	3	70	72	23939.25	23938.63
2	3	70	73	23398.01	23397.39
2	3	70	74	22845.95	22845.32
2	3	70	75	22282.84	22282.21
2	3	70	76	21708.47	21707.84
2	3	70	77	21122.6	21121.98
2	3	70	78	20525.01	20524.39
2	3	70	79	19915.47	19914.85
2	3	70	80	19293.73	19293.12
2	3	70	81	18659.55	18658.95
2	3	70	82	18012.68	18012.09
2	3	70	83	17352.87	17352.29
2	3	70	84	16679.86	16679.3
2	3	70	85	15993.38	15992.84
2	3	70	86	15293.17	15292.64
2	3	70	87	14578.95	14578.44
2	3	70	88	13850.44	13849.96
2	3	70	89	13107.35	13106.9
2	3	70	90	12349.4	12348.98
2	3	70	91	11576.29	11575.89
2	3	70	92	10787.71	10787.35
2	3	70	93	9983.36	9983.03
2	3	70	94	9162.92	9162.63
2	3	70	95	8326.07	8325.82
2	3	70	96	7472.48	7472.27
2	3	70	97	6601.83	6601.66
2	3	70	98	5713.76	5713.63
2	3	70	99	4807.95	4807.86
2	3	70	100	3884.02	3883.97
2	3	70	101	2941.64	2941.61
2	3	70	102	1980.42	1980.41
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3	3	70	7	7923.64	7923.82
3	3	70	8	8082.54	8082.52
3	3	70	9	8244.47	8244.31
3	3	70	10	8409.46	8409.24
3	3	70	11	8577.65	8577.43
3	3	70	12	8749.2	8748.97
3	3	70	13	8924.18	8923.95
3	3	70	14	9102.67	9102.43
3	3	70	15	9284.72	9284.48
3	3	70	16	9470.41	9470.17
3	3	70	17	9659.82	9659.57
3	3	70	18	9853.02	9852.76
3	3	70	19	10050.08	10049.82
3	3	70	20	10251.08	10250.82
3	3	70	21	10456.1	10455.83
3	3	70	22	10665.22	10664.95
3	3	70	23	10878.53	10878.25
3	3	70	24	11096.1	11095.81
3	3	70	25	11318.02	11317.73
3	3	70	26	11544.38	11544.08
3	3	70	27	11775.27	11774.97
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3	3	70	29	12250.99	12250.67
3	3	70	30	12496.01	12495.69
3	3	70	31	12745.93	12745.6
3	3	70	32	13000.85	13000.51
3	3	70	33	13260.86	13260.52
3	3	70	34	13526.08	13525.73
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3	3	70	36	14072.53	14072.17
3	3	70	37	14353.98	14353.62
3	3	70	38	14641.06	14640.69
3	3	70	39	14933.88	14933.5
3	3	70	40	15232.56	15232.17
3	3	70	41	15537.21	15536.81
3	3	70	42	15847.95	15847.55
3	3	70	43	16164.91	16164.5
3	3	70	44	16488.21	16487.79
3	3	70	45	16817.97	16817.54
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3	3	70	47	17497.41	17496.97
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3	3	70	49	18204.3	18203.85
3	3	70	50	18568.39	18567.92
3	3	70	51	18939.75	18939.28
3	3	70	52	19318.55	19318.07
3	3	70	53	19704.91	19704.42
3	3	70	54	20099.01	20098.51
3	3	70	55	20500.98	20500.48
3	3	70	56	20911	20910.49
3	3	70	57	21329.22	21328.7
3	3	70	58	21755.79	21755.27
3	3	70	59	22190.91	22190.37
3	3	70	60	22634.72	22634.17
3	3	70	61	23087.41	23086.85
3	3	70	62	23549.15	23548.59
3	3	70	63	24020.12	24019.55

3	3	70	64	24500.51	24499.94
3	3	70	65	24990.51	24989.93
3	3	70	66	25490.31	25489.72
3	3	70	67	26000.11	25999.51
3	3	70	68	25500.09	25499.49
3	3	70	69	24990.08	24989.47
3	3	70	70	24469.87	24469.25
3	3	70	71	23939.25	23938.63
3	3	70	72	23398.01	23397.39
3	3	70	73	22845.95	22845.32
3	3	70	74	22282.84	22282.21
3	3	70	75	21708.47	21707.84
3	3	70	76	21122.6	21121.98
3	3	70	77	20525.01	20524.39
3	3	70	78	19915.47	19914.85
3	3	70	79	19293.73	19293.12
3	3	70	80	18659.55	18658.95
3	3	70	81	18012.68	18012.09
3	3	70	82	17352.87	17352.29
3	3	70	83	16679.86	16679.3
3	3	70	84	15993.38	15992.84
3	3	70	85	15293.17	15292.64
3	3	70	86	14578.95	14578.44
3	3	70	87	13850.44	13849.96
3	3	70	88	13107.35	13106.9
3	3	70	89	12349.4	12348.98
3	3	70	90	11576.29	11575.89
3	3	70	91	10787.71	10787.35
3	3	70	92	9983.36	9983.03
3	3	70	93	9162.92	9162.63
3	3	70	94	8326.07	8325.82
3	3	70	95	7472.48	7472.27
3	3	70	96	6601.83	6601.66
3	3	70	97	5713.76	5713.63
3	3	70	98	4807.95	4807.86
3	3	70	99	3884.02	3883.97
3	3	70	100	2941.64	2941.61
3	3	70	101	1980.42	1980.41
3	3	70	102	1000	1000
4	3	70	1	7172.62	7174.54
4	3	70	2	7316.85	7318.5
4	3	70	3	7463.92	7465.32
4	3	70	4	7613.92	7615.05
4	3	70	5	7766.95	7767.77
4	3	70	6	7923	7923.5
4	3	70	7	8082.05	8082.28
4	3	70	8	8244.16	8244.16
4	3	70	9	8409.35	8409.19
4	3	70	10	8577.65	8577.43
4	3	70	11	8749.2	8748.97
4	3	70	12	8924.18	8923.95
4	3	70	13	9102.67	9102.43
4	3	70	14	9284.72	9284.48
4	3	70	15	9470.41	9470.17
4	3	70	16	9659.82	9659.57
4	3	70	17	9853.02	9852.76
4	3	70	18	10050.08	10049.82
4	3	70	19	10251.08	10250.82
4	3	70	20	10456.1	10455.83
4	3	70	21	10665.22	10664.95
4	3	70	22	10878.53	10878.25
4	3	70	23	11096.1	11095.81
4	3	70	24	11318.02	11317.73
4	3	70	25	11544.38	11544.08
4	3	70	26	11775.27	11774.97
4	3	70	27	12010.77	12010.46
4	3	70	28	12250.99	12250.67
4	3	70	29	12496.01	12495.69
4	3	70	30	12745.93	12745.6
4	3	70	31	13000.85	13000.51
4	3	70	32	13260.86	13260.52
4	3	70	33	13526.08	13525.73
4	3	70	34	13796.6	13796.25
4	3	70	35	14072.53	14072.17
4	3	70	36	14353.98	14353.62
4	3	70	37	14641.06	14640.69
4	3	70	38	14933.88	14933.5
4	3	70	39	15232.56	15232.17
4	3	70	40	15537.21	15536.81
4	3	70	41	15847.95	15847.55
4	3	70	42	16164.91	16164.5
4	3	70	43	16488.21	16487.79
4	3	70	44	16817.97	16817.54
4	3	70	45	17154.33	17153.89
4	3	70	46	17497.41	17496.97
4	3	70	47	17847.36	17846.91
4	3	70	48	18204.3	18203.85
4	3	70	49	18568.39	18567.92
4	3	70	50	18939.75	18939.28
4	3	70	51	19318.55	19318.07
4	3	70	52	19704.91	19704.42
4	3	70	53	20099.01	20098.51
4	3	70	54	20500.98	20500.48
4	3	70	55	20911	20910.49
4	3	70	56	21329.22	21328.7
4	3	70	57	21755.79	21755.27
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4	3	70	59	22634.72	22634.17
4	3	70	60	23087.41	23086.85
4	3	70	61	23549.15	23548.59
4	3	70	62	24020.12	24019.55
4	3	70	63	24500.51	24499.94
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4	3	70	65	25490.31	25489.72
4	3	70	66	26000.11	25999.51
4	3	70	67	25500.09	25499.49
4	3	70	68	24990.08	24989.47
4	3	70	69	24469.87	24469.25
4	3	70	70	23939.25	23938.63
4	3	70	71	23398.01	23397.39
4	3	70	72	22845.95	22845.32
4	3	70	73	22282.84	22282.21
4	3	70	74	21708.47	21707.84
4	3	70	75	21122.6	21121.98
4	3	70	76	20525.01	20524.39
4	3	70	77	19915.47	19914.85
4	3	70	78	19293.73	19293.12
4	3	70	79	18659.55	18658.95
4	3	70	80	18012.68	18012.09
4	3	70	81	17352.87	17352.29
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4	3	70	84	15293.17	15292.64
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4	3	70	91	9983.36	9983.03
4	3	70	92	9162.92	9162.63
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4	3	70	94	7472.48	7472.27
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4	3	70	96	5713.76	5713.63
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4	3	70	98	3884.02	3883.97
4	3	70	99	2941.64	2941.61
4	3	70	100	1980.42	1980.41
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5	3	70	2	7463.04	7464.88
5	3	70	3	7613.02	7614.6
5	3	70	4	7766.03	7767.32
5	3	70	5	7922.14	7923.09
5	3	70	6	8081.35	8081.94
5	3	70	7	8243.63	8243.91
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5	3	70	9	8577.53	8577.37
5	3	70	10	8749.2	8748.97
5	3	70	11	8924.18	8923.95
5	3	70	12	9102.67	9102.43
5	3	70	13	9284.72	9284.48
5	3	70	14	9470.41	9470.17
5	3	70	15	9659.82	9659.57
5	3	70	16	9853.02	9852.76
5	3	70	17	10050.08	10049.82
5	3	70	18	10251.08	10250.82
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5	3	70	21	10878.53	10878.25
5	3	70	22	11096.1	11095.81
5	3	70	23	11318.02	11317.73
5	3	70	24	11544.38	11544.08
5	3	70	25	11775.27	11774.97
5	3	70	26	12010.77	12010.46
5	3	70	27	12250.99	12250.67
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5	3	70	30	13000.85	13000.51
5	3	70	31	13260.86	13260.52
5	3	70	32	13526.08	13525.73
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5	3	70	36	14641.06	14640.69
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5	3	70	39	15537.21	15536.81
5	3	70	40	15847.95	15847.55
5	3	70	41	16164.91	16164.5
5	3	70	42	16488.21	16487.79
5	3	70	43	16817.97	16817.54
5	3	70	44	17154.33	17153.89
5	3	70	45	17497.41	17496.97
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5	3	70	47	18204.3	18203.85
5	3	70	48	18568.39	18567.92
5	3	70	49	18939.75	18939.28
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5	3	70	51	19704.91	19704.42
5	3	70	52	20099.01	20098.51
5	3	70	53	20500.98	20500.48
5	3	70	54	20911	20910.49

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5	3	70	57	22190.91	22190.37
5	3	70	58	22634.72	22634.17
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5	3	70	63	24990.51	24989.93
5	3	70	64	25490.31	25489.72
5	3	70	65	26000.11	25999.51
5	3	70	66	25500.09	25499.49
5	3	70	67	24990.08	24989.47
5	3	70	68	24469.87	24469.25
5	3	70	69	23939.25	23938.63
5	3	70	70	23398.01	23397.39
5	3	70	71	22845.95	22845.32
5	3	70	72	22282.84	22282.21
5	3	70	73	21708.47	21707.84
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5	3	70	75	20525.01	20524.39
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5	3	70	77	19293.73	19293.12
5	3	70	78	18659.55	18658.95
5	3	70	79	18012.68	18012.09
5	3	70	80	17352.87	17352.29
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5	3	70	95	5713.76	5713.63
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5	3	70	97	3884.02	3883.97
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5	3	70	99	1980.42	1980.41
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6	3	70	12	9284.72	9284.48
6	3	70	13	9470.41	9470.17
6	3	70	14	9659.82	9659.57
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6	3	70	16	10050.08	10049.82
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6	3	70	21	11096.1	11095.81
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6	3	70	24	11775.27	11774.97
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6	3	70	50	19704.91	19704.42
6	3	70	51	20099.01	20098.51

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7	3	70	2	7764.02	7766.36
7	3	70	3	7920.09	7922.11
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7	3	70	13	9659.82	9659.57
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7	3	70	23	11775.27	11774.97
7	3	70	24	12010.77	12010.46
7	3	70	25	12250.99	12250.67
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7	3	70	27	12745.93	12745.6
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7	3	70	38	15847.95	15847.55
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7	3	70	52	20911	20910.49
7	3	70	53	21329.22	21328.7
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7	3	70	84	13107.35	13106.9
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7	3	70	86	11576.29	11575.89
7	3	70	87	10787.71	10787.35
7	3	70	88	9983.36	9983.03
7	3	70	89	9162.92	9162.63
7	3	70	90	8326.07	8325.82
7	3	70	91	7472.48	7472.27
7	3	70	92	6601.83	6601.66
7	3	70	93	5713.76	5713.63
7	3	70	94	4807.95	4807.86
7	3	70	95	3884.02	3883.97
7	3	70	96	2941.64	2941.61
7	3	70	97	1980.42	1980.41
7	3	70	98	1000	1000
8	3	70	1	7762.93	7765.84
8	3	70	2	7918.98	7921.58
8	3	70	3	8078.21	8080.46
8	3	70	4	8240.71	8242.53
8	3	70	5	8406.54	8407.87
8	3	70	6	8575.68	8576.5
8	3	70	7	8748.04	8748.43
8	3	70	8	8923.64	8923.7
8	3	70	9	9102.53	9102.37
8	3	70	10	9284.72	9284.48
8	3	70	11	9470.41	9470.17
8	3	70	12	9659.82	9659.57
8	3	70	13	9853.02	9852.76
8	3	70	14	10050.08	10049.82
8	3	70	15	10251.08	10250.82
8	3	70	16	10456.1	10455.83
8	3	70	17	10665.22	10664.95
8	3	70	18	10878.53	10878.25
8	3	70	19	11096.1	11095.81
8	3	70	20	11318.02	11317.73
8	3	70	21	11544.38	11544.08
8	3	70	22	11775.27	11774.97
8	3	70	23	12010.77	12010.46
8	3	70	24	12250.99	12250.67
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8	3	70	26	12745.93	12745.6
8	3	70	27	13000.85	13000.51
8	3	70	28	13260.86	13260.52
8	3	70	29	13526.08	13525.73
8	3	70	30	13796.6	13796.25
8	3	70	31	14072.53	14072.17
8	3	70	32	14353.98	14353.62
8	3	70	33	14641.06	14640.69
8	3	70	34	14933.88	14933.5
8	3	70	35	15232.56	15232.17
8	3	70	36	15537.21	15536.81
8	3	70	37	15847.95	15847.55
8	3	70	38	16164.91	16164.5
8	3	70	39	16488.21	16487.79
8	3	70	40	16817.97	16817.54
8	3	70	41	17154.33	17153.89
8	3	70	42	17497.41	17496.97
8	3	70	43	17847.36	17846.91
8	3	70	44	18204.3	18203.85
8	3	70	45	18568.39	18567.92
8	3	70	46	18939.75	18939.28
8	3	70	47	19318.55	19318.07
8	3	70	48	19704.91	19704.42

8	3	70	49	20099.01	20098.51
8	3	70	50	20500.98	20500.48
8	3	70	51	20911	20910.49
8	3	70	52	21329.22	21328.7
8	3	70	53	21755.79	21755.27
8	3	70	54	22190.91	22190.37
8	3	70	55	22634.72	22634.17
8	3	70	56	23087.41	23086.85
8	3	70	57	23549.15	23548.59
8	3	70	58	24020.12	24019.55
8	3	70	59	24500.51	24499.94
8	3	70	60	24990.51	24989.93
8	3	70	61	25490.31	25489.72
8	3	70	62	26000.11	25999.51
8	3	70	63	25500.09	25499.49
8	3	70	64	24990.08	24989.47
8	3	70	65	24469.87	24469.25
8	3	70	66	23939.25	23938.63
8	3	70	67	23398.01	23397.39
8	3	70	68	22845.95	22845.32
8	3	70	69	22282.84	22282.21
8	3	70	70	21708.47	21707.84
8	3	70	71	21122.6	21121.98
8	3	70	72	20525.01	20524.39
8	3	70	73	19915.47	19914.85
8	3	70	74	19293.73	19293.12
8	3	70	75	18659.55	18658.95
8	3	70	76	18012.68	18012.09
8	3	70	77	17352.87	17352.29
8	3	70	78	16679.86	16679.3
8	3	70	79	15993.38	15992.84
8	3	70	80	15293.17	15292.64
8	3	70	81	14578.95	14578.44
8	3	70	82	13850.44	13849.96
8	3	70	83	13107.35	13106.9
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8	3	70	86	10787.71	10787.35
8	3	70	87	9983.36	9983.03
8	3	70	88	9162.92	9162.63
8	3	70	89	8326.07	8325.82
8	3	70	90	7472.48	7472.27
8	3	70	91	6601.83	6601.66
8	3	70	92	5713.76	5713.63
8	3	70	93	4807.95	4807.86
8	3	70	94	3884.02	3883.97
8	3	70	95	2941.64	2941.61
8	3	70	96	1980.42	1980.41
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9	3	70	1	7917.81	7921.04
9	3	70	2	8077.02	8079.9
9	3	70	3	8239.49	8241.96
9	3	70	4	8405.3	8407.29
9	3	70	5	8574.53	8575.96
9	3	70	6	8747.11	8747.99
9	3	70	7	8922.95	8923.37
9	3	70	8	9102.1	9102.16
9	3	70	9	9284.57	9284.41
9	3	70	10	9470.41	9470.17
9	3	70	11	9659.82	9659.57
9	3	70	12	9853.02	9852.76
9	3	70	13	10050.08	10049.82
9	3	70	14	10251.08	10250.82
9	3	70	15	10456.1	10455.83
9	3	70	16	10665.22	10664.95
9	3	70	17	10878.53	10878.25
9	3	70	18	11096.1	11095.81
9	3	70	19	11318.02	11317.73
9	3	70	20	11544.38	11544.08
9	3	70	21	11775.27	11774.97
9	3	70	22	12010.77	12010.46
9	3	70	23	12250.99	12250.67
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9	3	70	26	13000.85	13000.51
9	3	70	27	13260.86	13260.52
9	3	70	28	13526.08	13525.73
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9	3	70	30	14072.53	14072.17
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9	3	70	39	16817.97	16817.54
9	3	70	40	17154.33	17153.89
9	3	70	41	17497.41	17496.97
9	3	70	42	17847.36	17846.91
9	3	70	43	18204.3	18203.85
9	3	70	44	18568.39	18567.92
9	3	70	45	18939.75	18939.28
9	3	70	46	19318.55	19318.07
9	3	70	47	19704.91	19704.42
9	3	70	48	20099.01	20098.51

9	3	70	49	20500.98	20500.48
9	3	70	50	20911	20910.49
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9	3	70	53	22190.91	22190.37
9	3	70	54	22634.72	22634.17
9	3	70	55	23087.41	23086.85
9	3	70	56	23549.15	23548.59
9	3	70	57	24020.12	24019.55
9	3	70	58	24500.51	24499.94
9	3	70	59	24990.51	24989.93
9	3	70	60	25490.31	25489.72
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9	3	70	68	22282.84	22282.21
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9	3	70	71	20525.01	20524.39
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9	3	70	73	19293.73	19293.12
9	3	70	74	18659.55	18658.95
9	3	70	75	18012.68	18012.09
9	3	70	76	17352.87	17352.29
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9	3	70	78	15993.38	15992.84
9	3	70	79	15293.17	15292.64
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9	3	70	89	7472.48	7472.27
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9	3	70	91	5713.76	5713.63
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9	3	70	93	3884.02	3883.97
9	3	70	94	2941.64	2941.61
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10	3	70	10	9659.82	9659.57
10	3	70	11	9853.02	9852.76
10	3	70	12	10050.08	10049.82
10	3	70	13	10251.08	10250.82
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10	3	70	16	10878.53	10878.25
10	3	70	17	11096.1	11095.81
10	3	70	18	11318.02	11317.73
10	3	70	19	11544.38	11544.08
10	3	70	20	11775.27	11774.97
10	3	70	21	12010.77	12010.46
10	3	70	22	12250.99	12250.67
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12	3	70	35	16488.21	16487.79
12	3	70	36	16817.97	16817.54
12	3	70	37	17154.33	17153.89
12	3	70	38	17497.41	17496.97
12	3	70	39	17847.36	17846.91
12	3	70	40	18204.3	18203.85
12	3	70	41	18568.39	18567.92
12	3	70	42	18939.75	18939.28
12	3	70	43	19318.55	19318.07
12	3	70	44	19704.91	19704.42
12	3	70	45	20099.01	20098.51
12	3	70	46	20500.98	20500.48
12	3	70	47	20911	20910.49
12	3	70	48	21329.22	21328.7
12	3	70	49	21755.79	21755.27
12	3	70	50	22190.91	22190.37
12	3	70	51	22634.72	22634.17
12	3	70	52	23087.41	23086.85
12	3	70	53	23549.15	23548.59
12	3	70	54	24020.12	24019.55

12	3	70	55	24500.51	24499.94
12	3	70	56	24990.51	24989.93
12	3	70	57	25490.31	25489.72
12	3	70	58	26000.11	25999.51
12	3	70	59	25500.09	25499.49
12	3	70	60	24990.08	24989.47
12	3	70	61	24469.87	24469.25
12	3	70	62	23939.25	23938.63
12	3	70	63	23398.01	23397.39
12	3	70	64	22845.95	22845.32
12	3	70	65	22282.84	22282.21
12	3	70	66	21708.47	21707.84
12	3	70	67	21122.6	21121.98
12	3	70	68	20525.01	20524.39
12	3	70	69	19915.47	19914.85
12	3	70	70	19293.73	19293.12
12	3	70	71	18659.55	18658.95
12	3	70	72	18012.68	18012.09
12	3	70	73	17352.87	17352.29
12	3	70	74	16679.86	16679.3
12	3	70	75	15993.38	15992.84
12	3	70	76	15293.17	15292.64
12	3	70	77	14578.95	14578.44
12	3	70	78	13850.44	13849.96
12	3	70	79	13107.35	13106.9
12	3	70	80	12349.4	12348.98
12	3	70	81	11576.29	11575.89
12	3	70	82	10787.71	10787.35
12	3	70	83	9983.36	9983.03
12	3	70	84	9162.92	9162.63
12	3	70	85	8326.07	8325.82
12	3	70	86	7472.48	7472.27
12	3	70	87	6601.83	6601.66
12	3	70	88	5713.76	5713.63
12	3	70	89	4807.95	4807.86
12	3	70	90	3884.02	3883.97
12	3	70	91	2941.64	2941.61
12	3	70	92	1980.42	1980.41
12	3	70	93	1000	1000
13	3	70	1	8569.09	8573.35
13	3	70	2	8741.69	8745.38
13	3	70	3	8917.81	8920.89
13	3	70	4	9097.55	9099.95
13	3	70	5	9280.94	9282.63
13	3	70	6	9467.92	9468.94
13	3	70	7	9658.37	9658.85
13	3	70	8	9852.35	9852.43
13	3	70	9	10049.91	10049.73
13	3	70	10	10251.08	10250.82
13	3	70	11	10456.1	10455.83
13	3	70	12	10665.22	10664.95
13	3	70	13	10878.53	10878.25
13	3	70	14	11096.1	11095.81
13	3	70	15	11318.02	11317.73
13	3	70	16	11544.38	11544.08
13	3	70	17	11775.27	11774.97
13	3	70	18	12010.77	12010.46
13	3	70	19	12250.99	12250.67
13	3	70	20	12496.01	12495.69
13	3	70	21	12745.93	12745.6
13	3	70	22	13000.85	13000.51
13	3	70	23	13260.86	13260.52
13	3	70	24	13526.08	13525.73
13	3	70	25	13796.6	13796.25
13	3	70	26	14072.53	14072.17
13	3	70	27	14353.98	14353.62
13	3	70	28	14641.06	14640.69
13	3	70	29	14933.88	14933.5
13	3	70	30	15232.56	15232.17
13	3	70	31	15537.21	15536.81
13	3	70	32	15847.95	15847.55
13	3	70	33	16164.91	16164.5
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13	3	70	35	16817.97	16817.54
13	3	70	36	17154.33	17153.89
13	3	70	37	17497.41	17496.97
13	3	70	38	17847.36	17846.91
13	3	70	39	18204.3	18203.85
13	3	70	40	18568.39	18567.92
13	3	70	41	18939.75	18939.28
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13	3	70	44	20099.01	20098.51
13	3	70	45	20500.98	20500.48
13	3	70	46	20911	20910.49
13	3	70	47	21329.22	21328.7
13	3	70	48	21755.79	21755.27
13	3	70	49	22190.91	22190.37
13	3	70	50	22634.72	22634.17
13	3	70	51	23087.41	23086.85
13	3	70	52	23549.15	23548.59
13	3	70	53	24020.12	24019.55
13	3	70	54	24500.51	24499.94
13	3	70	55	24990.51	24989.93
13	3	70	56	25490.31	25489.72
13	3	70	57	26000.11	25999.51
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13	3	70	61	23939.25	23938.63
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13	3	70	66	21122.6	21121.98
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13	3	70	69	19293.73	19293.12
13	3	70	70	18659.55	18658.95
13	3	70	71	18012.68	18012.09
13	3	70	72	17352.87	17352.29
13	3	70	73	16679.86	16679.3
13	3	70	74	15993.38	15992.84
13	3	70	75	15293.17	15292.64
13	3	70	76	14578.95	14578.44
13	3	70	77	13850.44	13849.96
13	3	70	78	13107.35	13106.9
13	3	70	79	12349.4	12348.98
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13	3	70	81	10787.71	10787.35
13	3	70	82	9983.36	9983.03
13	3	70	83	9162.92	9162.63
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13	3	70	85	7472.48	7472.27
13	3	70	86	6601.83	6601.66
13	3	70	87	5713.76	5713.63
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13	3	70	89	3884.02	3883.97
13	3	70	90	2941.64	2941.61
13	3	70	91	1980.42	1980.41
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14	3	70	2	8916.32	8920.15
14	3	70	3	9096.02	9099.19
14	3	70	4	9279.39	9281.86
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14	3	70	6	9657.22	9658.28
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14	3	70	8	10049.38	10049.47
14	3	70	9	10250.9	10250.73
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14	3	70	12	10878.53	10878.25
14	3	70	13	11096.1	11095.81
14	3	70	14	11318.02	11317.73
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14	3	70	17	12010.77	12010.46
14	3	70	18	12250.99	12250.67
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14	3	70	22	13260.86	13260.52
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14	3	70	36	17497.41	17496.97
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14	3	70	39	18568.39	18567.92
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14	3	70	45	20911	20910.49
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14	3	70	47	21755.79	21755.27
14	3	70	48	22190.91	22190.37
14	3	70	49	22634.72	22634.17
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14	3	70	51	23549.15	23548.59
14	3	70	52	24020.12	24019.55
14	3	70	53	24500.51	24499.94
14	3	70	54	24990.51	24989.93
14	3	70	55	25490.31	25489.72
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14	3	70	63	22282.84	22282.21

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15	3	70	2	9094.46	9098.42
15	3	70	3	9277.8	9281.07
15	3	70	4	9464.86	9467.41
15	3	70	5	9655.73	9657.53
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15	3	70	8	10250.35	10250.45
15	3	70	9	10455.91	10455.74
15	3	70	10	10665.22	10664.95
15	3	70	11	10878.53	10878.25
15	3	70	12	11096.1	11095.81
15	3	70	13	11318.02	11317.73
15	3	70	14	11544.38	11544.08
15	3	70	15	11775.27	11774.97
15	3	70	16	12010.77	12010.46
15	3	70	17	12250.99	12250.67
15	3	70	18	12496.01	12495.69
15	3	70	19	12745.93	12745.6
15	3	70	20	13000.85	13000.51
15	3	70	21	13260.86	13260.52
15	3	70	22	13526.08	13525.73
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15	3	70	24	14072.53	14072.17
15	3	70	25	14353.98	14353.62
15	3	70	26	14641.06	14640.69
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15	3	70	29	15537.21	15536.81
15	3	70	30	15847.95	15847.55
15	3	70	31	16164.91	16164.5
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15	3	70	33	16817.97	16817.54
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15	3	70	37	18204.3	18203.85
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15	3	70	39	18939.75	18939.28
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15	3	70	42	20099.01	20098.51
15	3	70	43	20500.98	20500.48
15	3	70	44	20911	20910.49
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15	3	70	88	2941.64	2941.61
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16	3	70	3	9463.2	9466.58
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16	3	70	9	10665.02	10664.85
16	3	70	10	10878.53	10878.25
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16	3	70	15	12010.77	12010.46
16	3	70	16	12250.99	12250.67
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16	3	70	18	12745.93	12745.6
16	3	70	19	13000.85	13000.51
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16	3	70	21	13526.08	13525.73
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16	3	70	36	18204.3	18203.85
16	3	70	37	18568.39	18567.92
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16	3	70	41	20099.01	20098.51
16	3	70	42	20500.98	20500.48
16	3	70	43	20911	20910.49
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16	3	70	80	9162.92	9162.63
16	3	70	81	8326.07	8325.82
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16	3	70	84	5713.76	5713.63
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16	3	70	86	3884.02	3883.97
16	3	70	87	2941.64	2941.61
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17	3	70	2	9461.5	9465.73
17	3	70	3	9652.29	9655.81
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17	3	70	6	10248.11	10249.32
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17	3	70	8	10664.41	10664.55
17	3	70	9	10878.32	10878.14
17	3	70	10	11096.1	11095.81
17	3	70	11	11318.02	11317.73
17	3	70	12	11544.38	11544.08
17	3	70	13	11775.27	11774.97
17	3	70	14	12010.77	12010.46
17	3	70	15	12250.99	12250.67
17	3	70	16	12496.01	12495.69
17	3	70	17	12745.93	12745.6
17	3	70	18	13000.85	13000.51
17	3	70	19	13260.86	13260.52
17	3	70	20	13526.08	13525.73
17	3	70	21	13796.6	13796.25
17	3	70	22	14072.53	14072.17
17	3	70	23	14353.98	14353.62
17	3	70	24	14641.06	14640.69
17	3	70	25	14933.88	14933.5
17	3	70	26	15232.56	15232.17
17	3	70	27	15537.21	15536.81
17	3	70	28	15847.95	15847.55
17	3	70	29	16164.91	16164.5
17	3	70	30	16488.21	16487.79
17	3	70	31	16817.97	16817.54
17	3	70	32	17154.33	17153.89
17	3	70	33	17497.41	17496.97
17	3	70	34	17847.36	17846.91
17	3	70	35	18204.3	18203.85
17	3	70	36	18568.39	18567.92
17	3	70	37	18939.75	18939.28
17	3	70	38	19318.55	19318.07
17	3	70	39	19704.91	19704.42
17	3	70	40	20099.01	20098.51
17	3	70	41	20500.98	20500.48
17	3	70	42	20911	20910.49
17	3	70	43	21329.22	21328.7
17	3	70	44	21755.79	21755.27
17	3	70	45	22190.91	22190.37
17	3	70	46	22634.72	22634.17
17	3	70	47	23087.41	23086.85
17	3	70	48	23549.15	23548.59
17	3	70	49	24020.12	24019.55
17	3	70	50	24500.51	24499.94
17	3	70	51	24990.51	24989.93
17	3	70	52	25490.31	25489.72
17	3	70	53	26000.11	25999.51
17	3	70	54	25500.09	25499.49
17	3	70	55	24990.08	24989.47
17	3	70	56	24469.87	24469.25
17	3	70	57	23939.25	23938.63
17	3	70	58	23398.01	23397.39
17	3	70	59	22845.95	22845.32
17	3	70	60	22282.84	22282.21
17	3	70	61	21708.47	21707.84
17	3	70	62	21122.6	21121.98
17	3	70	63	20525.01	20524.39
17	3	70	64	19915.47	19914.85
17	3	70	65	19293.73	19293.12
17	3	70	66	18659.55	18658.95
17	3	70	67	18012.68	18012.09
17	3	70	68	17352.87	17352.29
17	3	70	69	16679.86	16679.3
17	3	70	70	15993.38	15992.84
17	3	70	71	15293.17	15292.64
17	3	70	72	14578.95	14578.44
17	3	70	73	13850.44	13849.96
17	3	70	74	13107.35	13106.9
17	3	70	75	12349.4	12348.98
17	3	70	76	11576.29	11575.89
17	3	70	77	10787.71	10787.35
17	3	70	78	9983.36	9983.03
17	3	70	79	9162.92	9162.63
17	3	70	80	8326.07	8325.82
17	3	70	81	7472.48	7472.27
17	3	70	82	6601.83	6601.66
17	3	70	83	5713.76	5713.63
17	3	70	84	4807.95	4807.86

17	3	70	85	3884.02	3883.97
17	3	70	86	2941.64	2941.61
17	3	70	87	1980.42	1980.41
17	3	70	88	1000	1000
18	3	70	1	9459.73	9464.85
18	3	70	2	9650.49	9654.91
18	3	70	3	9845.13	9848.82
18	3	70	4	10043.73	10046.65
18	3	70	5	10246.37	10248.47
18	3	70	6	10452.96	10454.27
18	3	70	7	10663.37	10664.04
18	3	70	8	10877.66	10877.83
18	3	70	9	11095.87	11095.7
18	3	70	10	11318.02	11317.73
18	3	70	11	11544.38	11544.08
18	3	70	12	11775.27	11774.97
18	3	70	13	12010.77	12010.46
18	3	70	14	12250.99	12250.67
18	3	70	15	12496.01	12495.69
18	3	70	16	12745.93	12745.6
18	3	70	17	13000.85	13000.51
18	3	70	18	13260.86	13260.52
18	3	70	19	13526.08	13525.73
18	3	70	20	13796.6	13796.25
18	3	70	21	14072.53	14072.17
18	3	70	22	14353.98	14353.62
18	3	70	23	14641.06	14640.69
18	3	70	24	14933.88	14933.5
18	3	70	25	15232.56	15232.17
18	3	70	26	15537.21	15536.81
18	3	70	27	15847.95	15847.55
18	3	70	28	16164.91	16164.5
18	3	70	29	16488.21	16487.79
18	3	70	30	16817.97	16817.54
18	3	70	31	17154.33	17153.89
18	3	70	32	17497.41	17496.97
18	3	70	33	17847.36	17846.91
18	3	70	34	18204.3	18203.85
18	3	70	35	18568.39	18567.92
18	3	70	36	18939.75	18939.28
18	3	70	37	19318.55	19318.07
18	3	70	38	19704.91	19704.42
18	3	70	39	20099.01	20098.51
18	3	70	40	20500.98	20500.48
18	3	70	41	20911	20910.49
18	3	70	42	21329.22	21328.7
18	3	70	43	21755.79	21755.27
18	3	70	44	22190.91	22190.37
18	3	70	45	22634.72	22634.17
18	3	70	46	23087.41	23086.85
18	3	70	47	23549.15	23548.59
18	3	70	48	24020.12	24019.55
18	3	70	49	24500.51	24499.94
18	3	70	50	24990.51	24989.93
18	3	70	51	25490.31	25489.72
18	3	70	52	26000.11	25999.51
18	3	70	53	25500.09	25499.49
18	3	70	54	24990.08	24989.47
18	3	70	55	24469.87	24469.25
18	3	70	56	23939.25	23938.63
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18	3	70	59	22282.84	22282.21
18	3	70	60	21708.47	21707.84
18	3	70	61	21122.6	21121.98
18	3	70	62	20525.01	20524.39
18	3	70	63	19915.47	19914.85
18	3	70	64	19293.73	19293.12
18	3	70	65	18659.55	18658.95
18	3	70	66	18012.68	18012.09
18	3	70	67	17352.87	17352.29
18	3	70	68	16679.86	16679.3
18	3	70	69	15993.38	15992.84
18	3	70	70	15293.17	15292.64
18	3	70	71	14578.95	14578.44
18	3	70	72	13850.44	13849.96
18	3	70	73	13107.35	13106.9
18	3	70	74	12349.4	12348.98
18	3	70	75	11576.29	11575.89
18	3	70	76	10787.71	10787.35
18	3	70	77	9983.36	9983.03
18	3	70	78	9162.92	9162.63
18	3	70	79	8326.07	8325.82
18	3	70	80	7472.48	7472.27
18	3	70	81	6601.83	6601.66
18	3	70	82	5713.76	5713.63
18	3	70	83	4807.95	4807.86
18	3	70	84	3884.02	3883.97
18	3	70	85	2941.64	2941.61
18	3	70	86	1980.42	1980.41
18	3	70	87	1000	1000
19	3	70	1	9648.62	9654
19	3	70	2	9843.22	9847.88
19	3	70	3	10041.78	10045.69
19	3	70	4	10244.38	10247.49
19	3	70	5	10451.12	10453.37
19	3	70	6	10661.88	10663.32

19	3	70	7	10876.55	10877.3
19	3	70	8	11095.17	11095.38
19	3	70	9	11317.78	11317.62
19	3	70	10	11544.38	11544.08
19	3	70	11	11775.27	11774.97
19	3	70	12	12010.77	12010.46
19	3	70	13	12250.99	12250.67
19	3	70	14	12496.01	12495.69
19	3	70	15	12745.93	12745.6
19	3	70	16	13000.85	13000.51
19	3	70	17	13260.86	13260.52
19	3	70	18	13526.08	13525.73
19	3	70	19	13796.6	13796.25
19	3	70	20	14072.53	14072.17
19	3	70	21	14353.98	14353.62
19	3	70	22	14641.06	14640.69
19	3	70	23	14933.88	14933.5
19	3	70	24	15232.56	15232.17
19	3	70	25	15537.21	15536.81
19	3	70	26	15847.95	15847.55
19	3	70	27	16164.91	16164.5
19	3	70	28	16488.21	16487.79
19	3	70	29	16817.97	16817.54
19	3	70	30	17154.33	17153.89
19	3	70	31	17497.41	17496.97
19	3	70	32	17847.36	17846.91
19	3	70	33	18204.3	18203.85
19	3	70	34	18568.39	18567.92
19	3	70	35	18939.75	18939.28
19	3	70	36	19318.55	19318.07
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19	3	70	38	20099.01	20098.51
19	3	70	39	20500.98	20500.48
19	3	70	40	20911	20910.49
19	3	70	41	21329.22	21328.7
19	3	70	42	21755.79	21755.27
19	3	70	43	22190.91	22190.37
19	3	70	44	22634.72	22634.17
19	3	70	45	23087.41	23086.85
19	3	70	46	23549.15	23548.59
19	3	70	47	24020.12	24019.55
19	3	70	48	24500.51	24499.94
19	3	70	49	24990.51	24989.93
19	3	70	50	25490.31	25489.72
19	3	70	51	26000.11	25999.51
19	3	70	52	25500.09	25499.49
19	3	70	53	24990.08	24989.47
19	3	70	54	24469.87	24469.25
19	3	70	55	23939.25	23938.63
19	3	70	56	23398.01	23397.39
19	3	70	57	22845.95	22845.32
19	3	70	58	22282.84	22282.21
19	3	70	59	21708.47	21707.84
19	3	70	60	21122.6	21121.98
19	3	70	61	20525.01	20524.39
19	3	70	62	19915.47	19914.85
19	3	70	63	19293.73	19293.12
19	3	70	64	18659.55	18658.95
19	3	70	65	18012.68	18012.09
19	3	70	66	17352.87	17352.29
19	3	70	67	16679.86	16679.3
19	3	70	68	15993.38	15992.84
19	3	70	69	15293.17	15292.64
19	3	70	70	14578.95	14578.44
19	3	70	71	13850.44	13849.96
19	3	70	72	13107.35	13106.9
19	3	70	73	12349.4	12348.98
19	3	70	74	11576.29	11575.89
19	3	70	75	10787.71	10787.35
19	3	70	76	9983.36	9983.03
19	3	70	77	9162.92	9162.63
19	3	70	78	8326.07	8325.82
19	3	70	79	7472.48	7472.27
19	3	70	80	6601.83	6601.66
19	3	70	81	5713.76	5713.63
19	3	70	82	4807.95	4807.86
19	3	70	83	3884.02	3883.97
19	3	70	84	2941.64	2941.61
19	3	70	85	1980.42	1980.41
19	3	70	86	1000	1000
20	3	70	1	9841.22	9846.93
20	3	70	2	10039.74	10044.71
20	3	70	3	10242.31	10246.5
20	3	70	4	10449	10452.36
20	3	70	5	10659.92	10662.38
20	3	70	6	10874.96	10876.54
20	3	70	7	11093.98	11094.82
20	3	70	8	11317.03	11317.27
20	3	70	9	11544.12	11543.96
20	3	70	10	11775.27	11774.97
20	3	70	11	12010.77	12010.46
20	3	70	12	12250.99	12250.67
20	3	70	13	12496.01	12495.69
20	3	70	14	12745.93	12745.6
20	3	70	15	13000.85	13000.51
20	3	70	16	13260.86	13260.52
20	3	70	17	13526.08	13525.73

20	3	70	18	13796.6	13796.25
20	3	70	19	14072.53	14072.17
20	3	70	20	14353.98	14353.62
20	3	70	21	14641.06	14640.69
20	3	70	22	14933.88	14933.5
20	3	70	23	15232.56	15232.17
20	3	70	24	15537.21	15536.81
20	3	70	25	15847.95	15847.55
20	3	70	26	16164.91	16164.5
20	3	70	27	16488.21	16487.79
20	3	70	28	16817.97	16817.54
20	3	70	29	17154.33	17153.89
20	3	70	30	17497.41	17496.97
20	3	70	31	17847.36	17846.91
20	3	70	32	18204.3	18203.85
20	3	70	33	18568.39	18567.92
20	3	70	34	18939.75	18939.28
20	3	70	35	19318.55	19318.07
20	3	70	36	19704.91	19704.42
20	3	70	37	20099.01	20098.51
20	3	70	38	20500.98	20500.48
20	3	70	39	20911	20910.49
20	3	70	40	21329.22	21328.7
20	3	70	41	21755.79	21755.27
20	3	70	42	22190.91	22190.37
20	3	70	43	22634.72	22634.17
20	3	70	44	23087.41	23086.85
20	3	70	45	23549.15	23548.59
20	3	70	46	24020.12	24019.55
20	3	70	47	24500.51	24499.94
20	3	70	48	24990.51	24989.93
20	3	70	49	25490.31	25489.72
20	3	70	50	26000.11	25999.51
20	3	70	51	25500.09	25499.49
20	3	70	52	24990.08	24989.47
20	3	70	53	24469.87	24469.25
20	3	70	54	23939.25	23938.63
20	3	70	55	23398.01	23397.39
20	3	70	56	22845.95	22845.32
20	3	70	57	22282.84	22282.21
20	3	70	58	21708.47	21707.84
20	3	70	59	21122.6	21121.98
20	3	70	60	20525.01	20524.39
20	3	70	61	19915.47	19914.85
20	3	70	62	19293.73	19293.12
20	3	70	63	18659.55	18658.95
20	3	70	64	18012.68	18012.09
20	3	70	65	17352.87	17352.29
20	3	70	66	16679.86	16679.3
20	3	70	67	15993.38	15992.84
20	3	70	68	15293.17	15292.64
20	3	70	69	14578.95	14578.44
20	3	70	70	13850.44	13849.96
20	3	70	71	13107.35	13106.9
20	3	70	72	12349.4	12348.98
20	3	70	73	11576.29	11575.89
20	3	70	74	10787.71	10787.35
20	3	70	75	9983.36	9983.03
20	3	70	76	9162.92	9162.63
20	3	70	77	8326.07	8325.82
20	3	70	78	7472.48	7472.27
20	3	70	79	6601.83	6601.66
20	3	70	80	5713.76	5713.63
20	3	70	81	4807.95	4807.86
20	3	70	82	3884.02	3883.97
20	3	70	83	2941.64	2941.61
20	3	70	84	1980.42	1980.41
20	3	70	85	1000	1000
21	3	70	1	10037.6	10043.71
21	3	70	2	10240.13	10245.47
21	3	70	3	10446.77	10451.31
21	3	70	4	10657.65	10661.31
21	3	70	5	10872.85	10875.56
21	3	70	6	11092.27	11094.03
21	3	70	7	11315.74	11316.68
21	3	70	8	11543.31	11543.6
21	3	70	9	11774.98	11774.84
21	3	70	10	12010.77	12010.46
21	3	70	11	12250.99	12250.67
21	3	70	12	12496.01	12495.69
21	3	70	13	12745.93	12745.6
21	3	70	14	13000.85	13000.51
21	3	70	15	13260.86	13260.52
21	3	70	16	13526.08	13525.73
21	3	70	17	13796.6	13796.25
21	3	70	18	14072.53	14072.17
21	3	70	19	14353.98	14353.62
21	3	70	20	14641.06	14640.69
21	3	70	21	14933.88	14933.5
21	3	70	22	15232.56	15232.17
21	3	70	23	15537.21	15536.81
21	3	70	24	15847.95	15847.55
21	3	70	25	16164.91	16164.5
21	3	70	26	16488.21	16487.79
21	3	70	27	16817.97	16817.54
21	3	70	28	17154.33	17153.89
21	3	70	29	17497.41	17496.97

21	3	70	30	17847.36	17846.91
21	3	70	31	18204.3	18203.85
21	3	70	32	18568.39	18567.92
21	3	70	33	18939.75	18939.28
21	3	70	34	19318.55	19318.07
21	3	70	35	19704.91	19704.42
21	3	70	36	20099.01	20098.51
21	3	70	37	20500.98	20500.48
21	3	70	38	20911	20910.49
21	3	70	39	21329.22	21328.7
21	3	70	40	21755.79	21755.27
21	3	70	41	22190.91	22190.37
21	3	70	42	22634.72	22634.17
21	3	70	43	23087.41	23086.85
21	3	70	44	23549.15	23548.59
21	3	70	45	24020.12	24019.55
21	3	70	46	24500.51	24499.94
21	3	70	47	24990.51	24989.93
21	3	70	48	25490.31	25489.72
21	3	70	49	26000.11	25999.51
21	3	70	50	25500.09	25499.49
21	3	70	51	24990.08	24989.47
21	3	70	52	24469.87	24469.25
21	3	70	53	23939.25	23938.63
21	3	70	54	23398.01	23397.39
21	3	70	55	22845.95	22845.32
21	3	70	56	22282.84	22282.21
21	3	70	57	21708.47	21707.84
21	3	70	58	21122.6	21121.98
21	3	70	59	20525.01	20524.39
21	3	70	60	19915.47	19914.85
21	3	70	61	19293.73	19293.12
21	3	70	62	18659.55	18658.95
21	3	70	63	18012.68	18012.09
21	3	70	64	17352.87	17352.29
21	3	70	65	16679.86	16679.3
21	3	70	66	15993.38	15992.84
21	3	70	67	15293.17	15292.64
21	3	70	68	14578.95	14578.44
21	3	70	69	13850.44	13849.96
21	3	70	70	13107.35	13106.9
21	3	70	71	12349.4	12348.98
21	3	70	72	11576.29	11575.89
21	3	70	73	10787.71	10787.35
21	3	70	74	9983.36	9983.03
21	3	70	75	9162.92	9162.63
21	3	70	76	8326.07	8325.82
21	3	70	77	7472.48	7472.27
21	3	70	78	6601.83	6601.66
21	3	70	79	5713.76	5713.63
21	3	70	80	4807.95	4807.86
21	3	70	81	3884.02	3883.97
21	3	70	82	2941.64	2941.61
21	3	70	83	1980.42	1980.41
21	3	70	84	1000	1000
22	3	70	1	10237.82	10244.41
22	3	70	2	10444.43	10450.23
22	3	70	3	10655.25	10660.21
22	3	70	4	10870.41	10874.44
22	3	70	5	11090	11092.99
22	3	70	6	11313.89	11315.85
22	3	70	7	11541.92	11542.98
22	3	70	8	11774.11	11774.45
22	3	70	9	12010.46	12010.33
22	3	70	10	12250.99	12250.67
22	3	70	11	12496.01	12495.69
22	3	70	12	12745.93	12745.6
22	3	70	13	13000.85	13000.51
22	3	70	14	13260.86	13260.52
22	3	70	15	13526.08	13525.73
22	3	70	16	13796.6	13796.25
22	3	70	17	14072.53	14072.17
22	3	70	18	14353.98	14353.62
22	3	70	19	14641.06	14640.69
22	3	70	20	14933.88	14933.5
22	3	70	21	15232.56	15232.17
22	3	70	22	15537.21	15536.81
22	3	70	23	15847.95	15847.55
22	3	70	24	16164.91	16164.5
22	3	70	25	16488.21	16487.79
22	3	70	26	16817.97	16817.54
22	3	70	27	17154.33	17153.89
22	3	70	28	17497.41	17496.97
22	3	70	29	17847.36	17846.91
22	3	70	30	18204.3	18203.85
22	3	70	31	18568.39	18567.92
22	3	70	32	18939.75	18939.28
22	3	70	33	19318.55	19318.07
22	3	70	34	19704.91	19704.42
22	3	70	35	20099.01	20098.51
22	3	70	36	20500.98	20500.48
22	3	70	37	20911	20910.49
22	3	70	38	21329.22	21328.7
22	3	70	39	21755.79	21755.27
22	3	70	40	22190.91	22190.37
22	3	70	41	22634.72	22634.17
22	3	70	42	23087.41	23086.85

22	3	70	43	23549.15	23548.59
22	3	70	44	24020.12	24019.55
22	3	70	45	24500.51	24499.94
22	3	70	46	24990.51	24989.93
22	3	70	47	25490.31	25489.72
22	3	70	48	26000.11	25999.51
22	3	70	49	25500.09	25499.49
22	3	70	50	24990.08	24989.47
22	3	70	51	24469.87	24469.25
22	3	70	52	23939.25	23938.63
22	3	70	53	23398.01	23397.39
22	3	70	54	22845.95	22845.32
22	3	70	55	22282.84	22282.21
22	3	70	56	21708.47	21707.84
22	3	70	57	21122.6	21121.98
22	3	70	58	20525.01	20524.39
22	3	70	59	19915.47	19914.85
22	3	70	60	19293.73	19293.12
22	3	70	61	18659.55	18658.95
22	3	70	62	18012.68	18012.09
22	3	70	63	17352.87	17352.29
22	3	70	64	16679.86	16679.3
22	3	70	65	15993.38	15992.84
22	3	70	66	15293.17	15292.64
22	3	70	67	14578.95	14578.44
22	3	70	68	13850.44	13849.96
22	3	70	69	13107.35	13106.9
22	3	70	70	12349.4	12348.98
22	3	70	71	11576.29	11575.89
22	3	70	72	10787.71	10787.35
22	3	70	73	9983.36	9983.03
22	3	70	74	9162.92	9162.63
22	3	70	75	8326.07	8325.82
22	3	70	76	7472.48	7472.27
22	3	70	77	6601.83	6601.66
22	3	70	78	5713.76	5713.63
22	3	70	79	4807.95	4807.86
22	3	70	80	3884.02	3883.97
22	3	70	81	2941.64	2941.61
22	3	70	82	1980.42	1980.41
22	3	70	83	1000	1000
23	3	70	1	10441.94	10449.11
23	3	70	2	10652.72	10659.07
23	3	70	3	10867.82	10873.27
23	3	70	4	11087.36	11091.8
23	3	70	5	11311.44	11314.75
23	3	70	6	11539.92	11542.09
23	3	70	7	11772.61	11773.79
23	3	70	8	12009.52	12009.91
23	3	70	9	12250.65	12250.53
23	3	70	10	12496.01	12495.69
23	3	70	11	12745.93	12745.6
23	3	70	12	13000.85	13000.51
23	3	70	13	13260.86	13260.52
23	3	70	14	13526.08	13525.73
23	3	70	15	13796.6	13796.25
23	3	70	16	14072.53	14072.17
23	3	70	17	14353.98	14353.62
23	3	70	18	14641.06	14640.69
23	3	70	19	14933.88	14933.5
23	3	70	20	15232.56	15232.17
23	3	70	21	15537.21	15536.81
23	3	70	22	15847.95	15847.55
23	3	70	23	16164.91	16164.5
23	3	70	24	16488.21	16487.79
23	3	70	25	16817.97	16817.54
23	3	70	26	17154.33	17153.89
23	3	70	27	17497.41	17496.97
23	3	70	28	17847.36	17846.91
23	3	70	29	18204.3	18203.85
23	3	70	30	18568.39	18567.92
23	3	70	31	18939.75	18939.28
23	3	70	32	19318.55	19318.07
23	3	70	33	19704.91	19704.42
23	3	70	34	20099.01	20098.51
23	3	70	35	20500.98	20500.48
23	3	70	36	20911	20910.49
23	3	70	37	21329.22	21328.7
23	3	70	38	21755.79	21755.27
23	3	70	39	22190.91	22190.37
23	3	70	40	22634.72	22634.17
23	3	70	41	23087.41	23086.85
23	3	70	42	23549.15	23548.59
23	3	70	43	24020.12	24019.55
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23	3	70	45	24990.51	24989.93
23	3	70	46	25490.31	25489.72
23	3	70	47	26000.11	25999.51
23	3	70	48	25500.09	25499.49
23	3	70	49	24990.08	24989.47
23	3	70	50	24469.87	24469.25
23	3	70	51	23939.25	23938.63
23	3	70	52	23398.01	23397.39
23	3	70	53	22845.95	22845.32
23	3	70	54	22282.84	22282.21
23	3	70	55	21708.47	21707.84
23	3	70	56	21122.6	21121.98

23	3	70	57	20525.01	20524.39
23	3	70	58	19915.47	19914.85
23	3	70	59	19293.73	19293.12
23	3	70	60	18659.55	18658.95
23	3	70	61	18012.68	18012.09
23	3	70	62	17352.87	17352.29
23	3	70	63	16679.86	16679.3
23	3	70	64	15993.38	15992.84
23	3	70	65	15293.17	15292.64
23	3	70	66	14578.95	14578.44
23	3	70	67	13850.44	13849.96
23	3	70	68	13107.35	13106.9
23	3	70	69	12349.4	12348.98
23	3	70	70	11576.29	11575.89
23	3	70	71	10787.71	10787.35
23	3	70	72	9983.36	9983.03
23	3	70	73	9162.92	9162.63
23	3	70	74	8326.07	8325.82
23	3	70	75	7472.48	7472.27
23	3	70	76	6601.83	6601.66
23	3	70	77	5713.76	5713.63
23	3	70	78	4807.95	4807.86
23	3	70	79	3884.02	3883.97
23	3	70	80	2941.64	2941.61
23	3	70	81	1980.42	1980.41
23	3	70	82	1000	1000
24	3	70	1	10650.04	10657.88
24	3	70	2	10865.08	10872.06
24	3	70	3	11084.57	11090.57
24	3	70	4	11308.59	11313.49
24	3	70	5	11537.26	11540.92
24	3	70	6	11770.44	11772.84
24	3	70	7	12007.89	12009.21
24	3	70	8	12249.62	12250.08
24	3	70	9	12495.64	12495.53
24	3	70	10	12745.93	12745.6
24	3	70	11	13000.85	13000.51
24	3	70	12	13260.86	13260.52
24	3	70	13	13526.08	13525.73
24	3	70	14	13796.6	13796.25
24	3	70	15	14072.53	14072.17
24	3	70	16	14353.98	14353.62
24	3	70	17	14641.06	14640.69
24	3	70	18	14933.88	14933.5
24	3	70	19	15232.56	15232.17
24	3	70	20	15537.21	15536.81
24	3	70	21	15847.95	15847.55
24	3	70	22	16164.91	16164.5
24	3	70	23	16488.21	16487.79
24	3	70	24	16817.97	16817.54
24	3	70	25	17154.33	17153.89
24	3	70	26	17497.41	17496.97
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24	3	70	28	18204.3	18203.85
24	3	70	29	18568.39	18567.92
24	3	70	30	18939.75	18939.28
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24	3	70	33	20099.01	20098.51
24	3	70	34	20500.98	20500.48
24	3	70	35	20911	20910.49
24	3	70	36	21329.22	21328.7
24	3	70	37	21755.79	21755.27
24	3	70	38	22190.91	22190.37
24	3	70	39	22634.72	22634.17
24	3	70	40	23087.41	23086.85
24	3	70	41	23549.15	23548.59
24	3	70	42	24020.12	24019.55
24	3	70	43	24500.51	24499.94
24	3	70	44	24990.51	24989.93
24	3	70	45	25490.31	25489.72
24	3	70	46	26000.11	25999.51
24	3	70	47	25500.09	25499.49
24	3	70	48	24990.08	24989.47
24	3	70	49	24469.87	24469.25
24	3	70	50	23939.25	23938.63
24	3	70	51	23398.01	23397.39
24	3	70	52	22845.95	22845.32
24	3	70	53	22282.84	22282.21
24	3	70	54	21708.47	21707.84
24	3	70	55	21122.6	21121.98
24	3	70	56	20525.01	20524.39
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24	3	70	58	19293.73	19293.12
24	3	70	59	18659.55	18658.95
24	3	70	60	18012.68	18012.09
24	3	70	61	17352.87	17352.29
24	3	70	62	16679.86	16679.3
24	3	70	63	15993.38	15992.84
24	3	70	64	15293.17	15292.64
24	3	70	65	14578.95	14578.44
24	3	70	66	13850.44	13849.96
24	3	70	67	13107.35	13106.9
24	3	70	68	12349.4	12348.98
24	3	70	69	11576.29	11575.89
24	3	70	70	10787.71	10787.35
24	3	70	71	9983.36	9983.03

24	3	70	72	9162.92	9162.63
24	3	70	73	8326.07	8325.82
24	3	70	74	7472.48	7472.27
24	3	70	75	6601.83	6601.66
24	3	70	76	5713.76	5713.63
24	3	70	77	4807.95	4807.86
24	3	70	78	3884.02	3883.97
24	3	70	79	2941.64	2941.61
24	3	70	80	1980.42	1980.41
24	3	70	81	1000	1000
25	3	70	1	10862.17	10870.78
25	3	70	2	11081.6	11089.26
25	3	70	3	11305.56	11312.16
25	3	70	4	11534.18	11539.57
25	3	70	5	11767.56	11771.59
25	3	70	6	12005.53	12008.18
25	3	70	7	12247.86	12249.32
25	3	70	8	12494.53	12495.05
25	3	70	9	12745.53	12745.43
25	3	70	10	13000.85	13000.51
25	3	70	11	13260.86	13260.52
25	3	70	12	13526.08	13525.73
25	3	70	13	13796.6	13796.25
25	3	70	14	14072.53	14072.17
25	3	70	15	14353.98	14353.62
25	3	70	16	14641.06	14640.69
25	3	70	17	14933.88	14933.5
25	3	70	18	15232.56	15232.17
25	3	70	19	15537.21	15536.81
25	3	70	20	15847.95	15847.55
25	3	70	21	16164.91	16164.5
25	3	70	22	16488.21	16487.79
25	3	70	23	16817.97	16817.54
25	3	70	24	17154.33	17153.89
25	3	70	25	17497.41	17496.97
25	3	70	26	17847.36	17846.91
25	3	70	27	18204.3	18203.85
25	3	70	28	18568.39	18567.92
25	3	70	29	18939.75	18939.28
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25	3	70	32	20099.01	20098.51
25	3	70	33	20500.98	20500.48
25	3	70	34	20911	20910.49
25	3	70	35	21329.22	21328.7
25	3	70	36	21755.79	21755.27
25	3	70	37	22190.91	22190.37
25	3	70	38	22634.72	22634.17
25	3	70	39	23087.41	23086.85
25	3	70	40	23549.15	23548.59
25	3	70	41	24020.12	24019.55
25	3	70	42	24500.51	24499.94
25	3	70	43	24990.51	24989.93
25	3	70	44	25490.31	25489.72
25	3	70	45	26000.11	25999.51
25	3	70	46	25500.09	25499.49
25	3	70	47	24990.08	24989.47
25	3	70	48	24469.87	24469.25
25	3	70	49	23939.25	23938.63
25	3	70	50	23398.01	23397.39
25	3	70	51	22845.95	22845.32
25	3	70	52	22282.84	22282.21
25	3	70	53	21708.47	21707.84
25	3	70	54	21122.6	21121.98
25	3	70	55	20525.01	20524.39
25	3	70	56	19915.47	19914.85
25	3	70	57	19293.73	19293.12
25	3	70	58	18659.55	18658.95
25	3	70	59	18012.68	18012.09
25	3	70	60	17352.87	17352.29
25	3	70	61	16679.86	16679.3
25	3	70	62	15993.38	15992.84
25	3	70	63	15293.17	15292.64
25	3	70	64	14578.95	14578.44
25	3	70	65	13850.44	13849.96
25	3	70	66	13107.35	13106.9
25	3	70	67	12349.4	12348.98
25	3	70	68	11576.29	11575.89
25	3	70	69	10787.71	10787.35
25	3	70	70	9983.36	9983.03
25	3	70	71	9162.92	9162.63
25	3	70	72	8326.07	8325.82
25	3	70	73	7472.48	7472.27
25	3	70	74	6601.83	6601.66
25	3	70	75	5713.76	5713.63
25	3	70	76	4807.95	4807.86
25	3	70	77	3884.02	3883.97
25	3	70	78	2941.64	2941.61
25	3	70	79	1980.42	1980.41
25	3	70	80	1000	1000
26	3	70	1	11078.44	11087.89
26	3	70	2	11302.35	11310.76
26	3	70	3	11530.89	11538.14
26	3	70	4	11764.21	11770.12
26	3	70	5	12002.41	12006.82
26	3	70	6	12245.3	12248.2
26	3	70	7	12492.61	12494.21

26	3	70	8	12744.32	12744.9
26	3	70	9	13000.42	13000.32
26	3	70	10	13260.86	13260.52
26	3	70	11	13526.08	13525.73
26	3	70	12	13796.6	13796.25
26	3	70	13	14072.53	14072.17
26	3	70	14	14353.98	14353.62
26	3	70	15	14641.06	14640.69
26	3	70	16	14933.88	14933.5
26	3	70	17	15232.56	15232.17
26	3	70	18	15537.21	15536.81
26	3	70	19	15847.95	15847.55
26	3	70	20	16164.91	16164.5
26	3	70	21	16488.21	16487.79
26	3	70	22	16817.97	16817.54
26	3	70	23	17154.33	17153.89
26	3	70	24	17497.41	17496.97
26	3	70	25	17847.36	17846.91
26	3	70	26	18204.3	18203.85
26	3	70	27	18568.39	18567.92
26	3	70	28	18939.75	18939.28
26	3	70	29	19318.55	19318.07
26	3	70	30	19704.91	19704.42
26	3	70	31	20099.01	20098.51
26	3	70	32	20500.98	20500.48
26	3	70	33	20911	20910.49
26	3	70	34	21329.22	21328.7
26	3	70	35	21755.79	21755.27
26	3	70	36	22190.91	22190.37
26	3	70	37	22634.72	22634.17
26	3	70	38	23087.41	23086.85
26	3	70	39	23549.15	23548.59
26	3	70	40	24020.12	24019.55
26	3	70	41	24500.51	24499.94
26	3	70	42	24990.51	24989.93
26	3	70	43	25490.31	25489.72
26	3	70	44	26000.11	25999.51
26	3	70	45	25500.09	25499.49
26	3	70	46	24990.08	24989.47
26	3	70	47	24469.87	24469.25
26	3	70	48	23939.25	23938.63
26	3	70	49	23398.01	23397.39
26	3	70	50	22845.95	22845.32
26	3	70	51	22282.84	22282.21
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26	3	70	53	21122.6	21121.98
26	3	70	54	20525.01	20524.39
26	3	70	55	19915.47	19914.85
26	3	70	56	19293.73	19293.12
26	3	70	57	18659.55	18658.95
26	3	70	58	18012.68	18012.09
26	3	70	59	17352.87	17352.29
26	3	70	60	16679.86	16679.3
26	3	70	61	15993.38	15992.84
26	3	70	62	15293.17	15292.64
26	3	70	63	14578.95	14578.44
26	3	70	64	13850.44	13849.96
26	3	70	65	13107.35	13106.9
26	3	70	66	12349.4	12348.98
26	3	70	67	11576.29	11575.89
26	3	70	68	10787.71	10787.35
26	3	70	69	9983.36	9983.03
26	3	70	70	9162.92	9162.63
26	3	70	71	8326.07	8325.82
26	3	70	72	7472.48	7472.27
26	3	70	73	6601.83	6601.66
26	3	70	74	5713.76	5713.63
26	3	70	75	4807.95	4807.86
26	3	70	76	3884.02	3883.97
26	3	70	77	2941.64	2941.61
26	3	70	78	1980.42	1980.41
26	3	70	79	1000	1000
27	3	70	1	11298.92	11309.26
27	3	70	2	11527.4	11536.61
27	3	70	3	11760.65	11768.56
27	3	70	4	11998.78	12005.23
27	3	70	5	12241.92	12246.72
27	3	70	6	12489.84	12492.99
27	3	70	7	12742.24	12743.98
27	3	70	8	12999.11	12999.74
27	3	70	9	13260.4	13260.31
27	3	70	10	13526.08	13525.73
27	3	70	11	13796.6	13796.25
27	3	70	12	14072.53	14072.17
27	3	70	13	14353.98	14353.62
27	3	70	14	14641.06	14640.69
27	3	70	15	14933.88	14933.5
27	3	70	16	15232.56	15232.17
27	3	70	17	15537.21	15536.81
27	3	70	18	15847.95	15847.55
27	3	70	19	16164.91	16164.5
27	3	70	20	16488.21	16487.79
27	3	70	21	16817.97	16817.54
27	3	70	22	17154.33	17153.89
27	3	70	23	17497.41	17496.97
27	3	70	24	17847.36	17846.91
27	3	70	25	18204.3	18203.85

27	3	70	26	18568.39	18567.92
27	3	70	27	18939.75	18939.28
27	3	70	28	19318.55	19318.07
27	3	70	29	19704.91	19704.42
27	3	70	30	20099.01	20098.51
27	3	70	31	20500.98	20500.48
27	3	70	32	20911	20910.49
27	3	70	33	21329.22	21328.7
27	3	70	34	21755.79	21755.27
27	3	70	35	22190.91	22190.37
27	3	70	36	22634.72	22634.17
27	3	70	37	23087.41	23086.85
27	3	70	38	23549.15	23548.59
27	3	70	39	24020.12	24019.55
27	3	70	40	24500.51	24499.94
27	3	70	41	24990.51	24989.93
27	3	70	42	25490.31	25489.72
27	3	70	43	26000.11	25999.51
27	3	70	44	25500.09	25499.49
27	3	70	45	24990.08	24989.47
27	3	70	46	24469.87	24469.25
27	3	70	47	23939.25	23938.63
27	3	70	48	23398.01	23397.39
27	3	70	49	22845.95	22845.32
27	3	70	50	22282.84	22282.21
27	3	70	51	21708.47	21707.84
27	3	70	52	21122.6	21121.98
27	3	70	53	20525.01	20524.39
27	3	70	54	19915.47	19914.85
27	3	70	55	19293.73	19293.12
27	3	70	56	18659.55	18658.95
27	3	70	57	18012.68	18012.09
27	3	70	58	17352.87	17352.29
27	3	70	59	16679.86	16679.3
27	3	70	60	15993.38	15992.84
27	3	70	61	15293.17	15292.64
27	3	70	62	14578.95	14578.44
27	3	70	63	13850.44	13849.96
27	3	70	64	13107.35	13106.9
27	3	70	65	12349.4	12348.98
27	3	70	66	11576.29	11575.89
27	3	70	67	10787.71	10787.35
27	3	70	68	9983.36	9983.03
27	3	70	69	9162.92	9162.63
27	3	70	70	8326.07	8325.82
27	3	70	71	7472.48	7472.27
27	3	70	72	6601.83	6601.66
27	3	70	73	5713.76	5713.63
27	3	70	74	4807.95	4807.86
27	3	70	75	3884.02	3883.97
27	3	70	76	2941.64	2941.61
27	3	70	77	1980.42	1980.41
27	3	70	78	1000	1000
28	3	70	1	11523.69	11534.97
28	3	70	2	11756.86	11766.89
28	3	70	3	11994.92	12003.52
28	3	70	4	12237.98	12244.98
28	3	70	5	12486.17	12491.37
28	3	70	6	12739.24	12742.64
28	3	70	7	12996.85	12998.73
28	3	70	8	13258.97	13259.67
28	3	70	9	13525.58	13525.5
28	3	70	10	13796.6	13796.25
28	3	70	11	14072.53	14072.17
28	3	70	12	14353.98	14353.62
28	3	70	13	14641.06	14640.69
28	3	70	14	14933.88	14933.5
28	3	70	15	15232.56	15232.17
28	3	70	16	15537.21	15536.81
28	3	70	17	15847.95	15847.55
28	3	70	18	16164.91	16164.5
28	3	70	19	16488.21	16487.79
28	3	70	20	16817.97	16817.54
28	3	70	21	17154.33	17153.89
28	3	70	22	17497.41	17496.97
28	3	70	23	17847.36	17846.91
28	3	70	24	18204.3	18203.85
28	3	70	25	18568.39	18567.92
28	3	70	26	18939.75	18939.28
28	3	70	27	19318.55	19318.07
28	3	70	28	19704.91	19704.42
28	3	70	29	20099.01	20098.51
28	3	70	30	20500.98	20500.48
28	3	70	31	20911	20910.49
28	3	70	32	21329.22	21328.7
28	3	70	33	21755.79	21755.27
28	3	70	34	22190.91	22190.37
28	3	70	35	22634.72	22634.17
28	3	70	36	23087.41	23086.85
28	3	70	37	23549.15	23548.59
28	3	70	38	24020.12	24019.55
28	3	70	39	24500.51	24499.94
28	3	70	40	24990.51	24989.93
28	3	70	41	25490.31	25489.72
28	3	70	42	26000.11	25999.51
28	3	70	43	25500.09	25499.49
28	3	70	44	24990.08	24989.47

28	3	70	45	24469.87	24469.25
28	3	70	46	23939.25	23938.63
28	3	70	47	23398.01	23397.39
28	3	70	48	22845.95	22845.32
28	3	70	49	22282.84	22282.21
28	3	70	50	21708.47	21707.84
28	3	70	51	21122.6	21121.98
28	3	70	52	20525.01	20524.39
28	3	70	53	19915.47	19914.85
28	3	70	54	19293.73	19293.12
28	3	70	55	18659.55	18658.95
28	3	70	56	18012.68	18012.09
28	3	70	57	17352.87	17352.29
28	3	70	58	16679.86	16679.3
28	3	70	59	15993.38	15992.84
28	3	70	60	15293.17	15292.64
28	3	70	61	14578.95	14578.44
28	3	70	62	13850.44	13849.96
28	3	70	63	13107.35	13106.9
28	3	70	64	12349.4	12348.98
28	3	70	65	11576.29	11575.89
28	3	70	66	10787.71	10787.35
28	3	70	67	9983.36	9983.03
28	3	70	68	9162.92	9162.63
28	3	70	69	8326.07	8325.82
28	3	70	70	7472.48	7472.27
28	3	70	71	6601.83	6601.66
28	3	70	72	5713.76	5713.63
28	3	70	73	4807.95	4807.86
28	3	70	74	3884.02	3883.97
28	3	70	75	2941.64	2941.61
28	3	70	76	1980.42	1980.41
28	3	70	77	1000	1000
29	3	70	1	11752.84	11765.09
29	3	70	2	11990.81	12001.68
29	3	70	3	12233.79	12243.1
29	3	70	4	12481.9	12489.45
29	3	70	5	12735.26	12740.85
29	3	70	6	12993.59	12997.25
29	3	70	7	13256.53	13258.55
29	3	70	8	13524.03	13524.79
29	3	70	9	13796.05	13795.99
29	3	70	10	14072.53	14072.17
29	3	70	11	14353.98	14353.62
29	3	70	12	14641.06	14640.69
29	3	70	13	14933.88	14933.5
29	3	70	14	15232.56	15232.17
29	3	70	15	15537.21	15536.81
29	3	70	16	15847.95	15847.55
29	3	70	17	16164.91	16164.5
29	3	70	18	16488.21	16487.79
29	3	70	19	16817.97	16817.54
29	3	70	20	17154.33	17153.89
29	3	70	21	17497.41	17496.97
29	3	70	22	17847.36	17846.91
29	3	70	23	18204.3	18203.85
29	3	70	24	18568.39	18567.92
29	3	70	25	18939.75	18939.28
29	3	70	26	19318.55	19318.07
29	3	70	27	19704.91	19704.42
29	3	70	28	20099.01	20098.51
29	3	70	29	20500.98	20500.48
29	3	70	30	20911	20910.49
29	3	70	31	21329.22	21328.7
29	3	70	32	21755.79	21755.27
29	3	70	33	22190.91	22190.37
29	3	70	34	22634.72	22634.17
29	3	70	35	23087.41	23086.85
29	3	70	36	23549.15	23548.59
29	3	70	37	24020.12	24019.55
29	3	70	38	24500.51	24499.94
29	3	70	39	24990.51	24989.93
29	3	70	40	25490.31	25489.72
29	3	70	41	26000.11	25999.51
29	3	70	42	26500.09	26499.49
29	3	70	43	26990.08	26989.47
29	3	70	44	27469.87	27469.25
29	3	70	45	27939.25	27938.63
29	3	70	46	28398.01	28397.39
29	3	70	47	28845.95	28845.32
29	3	70	48	29282.84	29282.21
29	3	70	49	29708.47	29707.84
29	3	70	50	30122.6	30121.98
29	3	70	51	30525.01	30524.39
29	3	70	52	30915.47	30914.85
29	3	70	53	31293.73	31293.12
29	3	70	54	31659.55	31658.95
29	3	70	55	32012.68	32012.09
29	3	70	56	32352.87	32352.29
29	3	70	57	32679.86	32679.3
29	3	70	58	32993.38	32992.84
29	3	70	59	33293.17	33292.64
29	3	70	60	33578.95	33578.44
29	3	70	61	33850.44	33849.96
29	3	70	62	34107.35	34106.9
29	3	70	63	34349.4	34348.98
29	3	70	64	34576.29	34575.89

29	3	70	65	10787.71	10787.35
29	3	70	66	9983.36	9983.03
29	3	70	67	9162.92	9162.63
29	3	70	68	8326.07	8325.82
29	3	70	69	7472.48	7472.27
29	3	70	70	6601.83	6601.66
29	3	70	71	5713.76	5713.63
29	3	70	72	4807.95	4807.86
29	3	70	73	3884.02	3883.97
29	3	70	74	2941.64	2941.61
29	3	70	75	1980.42	1980.41
29	3	70	76	1000	1000
30	3	70	1	11986.45	11999.69
30	3	70	2	12229.34	12241.07
30	3	70	3	12477.36	12487.38
30	3	70	4	12730.62	12738.73
30	3	70	5	12989.27	12995.27
30	3	70	6	13253	13256.92
30	3	70	7	13521.38	13523.55
30	3	70	8	13794.38	13795.2
30	3	70	9	14071.94	14071.89
30	3	70	10	14353.98	14353.62
30	3	70	11	14641.06	14640.69
30	3	70	12	14933.88	14933.5
30	3	70	13	15232.56	15232.17
30	3	70	14	15537.21	15536.81
30	3	70	15	15847.95	15847.55
30	3	70	16	16164.91	16164.5
30	3	70	17	16488.21	16487.79
30	3	70	18	16817.97	16817.54
30	3	70	19	17154.33	17153.89
30	3	70	20	17497.41	17496.97
30	3	70	21	17847.36	17846.91
30	3	70	22	18204.3	18203.85
30	3	70	23	18568.39	18567.92
30	3	70	24	18939.75	18939.28
30	3	70	25	19318.55	19318.07
30	3	70	26	19704.91	19704.42
30	3	70	27	20099.01	20098.51
30	3	70	28	20500.98	20500.48
30	3	70	29	20911	20910.49
30	3	70	30	21329.22	21328.7
30	3	70	31	21755.79	21755.27
30	3	70	32	22190.91	22190.37
30	3	70	33	22634.72	22634.17
30	3	70	34	23087.41	23086.85
30	3	70	35	23549.15	23548.59
30	3	70	36	24020.12	24019.55
30	3	70	37	24500.51	24499.94
30	3	70	38	24990.51	24989.93
30	3	70	39	25490.31	25489.72
30	3	70	40	26000.11	25999.51
30	3	70	41	25500.09	25499.49
30	3	70	42	24990.08	24989.47
30	3	70	43	24469.87	24469.25
30	3	70	44	23939.25	23938.63
30	3	70	45	23398.01	23397.39
30	3	70	46	22845.95	22845.32
30	3	70	47	22282.84	22282.21
30	3	70	48	21708.47	21707.84
30	3	70	49	21122.6	21121.98
30	3	70	50	20525.01	20524.39
30	3	70	51	19915.47	19914.85
30	3	70	52	19293.73	19293.12
30	3	70	53	18659.55	18658.95
30	3	70	54	18012.68	18012.09
30	3	70	55	17352.87	17352.29
30	3	70	56	16679.86	16679.3
30	3	70	57	15993.38	15992.84
30	3	70	58	15293.17	15292.64
30	3	70	59	14578.95	14578.44
30	3	70	60	13850.44	13849.96
30	3	70	61	13107.35	13106.9
30	3	70	62	12349.4	12348.98
30	3	70	63	11576.29	11575.89
30	3	70	64	10787.71	10787.35
30	3	70	65	9983.36	9983.03
30	3	70	66	9162.92	9162.63
30	3	70	67	8326.07	8325.82
30	3	70	68	7472.48	7472.27
30	3	70	69	6601.83	6601.66
30	3	70	70	5713.76	5713.63
30	3	70	71	4807.95	4807.86
30	3	70	72	3884.02	3883.97
30	3	70	73	2941.64	2941.61
30	3	70	74	1980.42	1980.41
30	3	70	75	1000	1000
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31	3	70	2	12472.52	12485.13
31	3	70	3	12725.69	12736.44
31	3	70	4	12984.24	12992.93
31	3	70	5	13248.3	13254.72
31	3	70	6	13517.54	13521.74
31	3	70	7	13791.49	13793.82
31	3	70	8	14070.11	14071.01
31	3	70	9	14353.33	14353.3
31	3	70	10	14641.06	14640.69

31	3	70	11	14933.88	14933.5
31	3	70	12	15232.56	15232.17
31	3	70	13	15537.21	15536.81
31	3	70	14	15847.95	15847.55
31	3	70	15	16164.91	16164.5
31	3	70	16	16488.21	16487.79
31	3	70	17	16817.97	16817.54
31	3	70	18	17154.33	17153.89
31	3	70	19	17497.41	17496.97
31	3	70	20	17847.36	17846.91
31	3	70	21	18204.3	18203.85
31	3	70	22	18568.39	18567.92
31	3	70	23	18939.75	18939.28
31	3	70	24	19318.55	19318.07
31	3	70	25	19704.91	19704.42
31	3	70	26	20099.01	20098.51
31	3	70	27	20500.98	20500.48
31	3	70	28	20911	20910.49
31	3	70	29	21329.22	21328.7
31	3	70	30	21755.79	21755.27
31	3	70	31	22190.91	22190.37
31	3	70	32	22634.72	22634.17
31	3	70	33	23087.41	23086.85
31	3	70	34	23549.15	23548.59
31	3	70	35	24020.12	24019.55
31	3	70	36	24500.51	24499.94
31	3	70	37	24990.51	24989.93
31	3	70	38	25490.31	25489.72
31	3	70	39	26000.11	25999.51
31	3	70	40	25500.09	25499.49
31	3	70	41	24990.08	24989.47
31	3	70	42	24469.87	24469.25
31	3	70	43	23939.25	23938.63
31	3	70	44	23398.01	23397.39
31	3	70	45	22845.95	22845.32
31	3	70	46	22282.84	22282.21
31	3	70	47	21708.47	21707.84
31	3	70	48	21122.6	21121.98
31	3	70	49	20525.01	20524.39
31	3	70	50	19915.47	19914.85
31	3	70	51	19293.73	19293.12
31	3	70	52	18659.55	18658.95
31	3	70	53	18012.68	18012.09
31	3	70	54	17352.87	17352.29
31	3	70	55	16679.86	16679.3
31	3	70	56	15993.38	15992.84
31	3	70	57	15293.17	15292.64
31	3	70	58	14578.95	14578.44
31	3	70	59	13850.44	13849.96
31	3	70	60	13107.35	13106.9
31	3	70	61	12349.4	12348.98
31	3	70	62	11576.29	11575.89
31	3	70	63	10787.71	10787.35
31	3	70	64	9983.36	9983.03
31	3	70	65	9162.92	9162.63
31	3	70	66	8326.07	8325.82
31	3	70	67	7472.48	7472.27
31	3	70	68	6601.83	6601.66
31	3	70	69	5713.76	5713.63
31	3	70	70	4807.95	4807.86
31	3	70	71	3884.02	3883.97
31	3	70	72	2941.64	2941.61
31	3	70	73	1980.42	1980.41
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32	3	70	1	12467.37	12482.69
32	3	70	2	12720.44	12733.95
32	3	70	3	12978.88	12990.39
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32	3	70	5	13512.44	13519.31
32	3	70	6	13787.32	13791.82
32	3	70	7	14066.97	14069.49
32	3	70	8	14351.35	14352.33
32	3	70	9	14640.36	14640.34
32	3	70	10	14933.88	14933.5
32	3	70	11	15232.56	15232.17
32	3	70	12	15537.21	15536.81
32	3	70	13	15847.95	15847.55
32	3	70	14	16164.91	16164.5
32	3	70	15	16488.21	16487.79
32	3	70	16	16817.97	16817.54
32	3	70	17	17154.33	17153.89
32	3	70	18	17497.41	17496.97
32	3	70	19	17847.36	17846.91
32	3	70	20	18204.3	18203.85
32	3	70	21	18568.39	18567.92
32	3	70	22	18939.75	18939.28
32	3	70	23	19318.55	19318.07
32	3	70	24	19704.91	19704.42
32	3	70	25	20099.01	20098.51
32	3	70	26	20500.98	20500.48
32	3	70	27	20911	20910.49
32	3	70	28	21329.22	21328.7
32	3	70	29	21755.79	21755.27
32	3	70	30	22190.91	22190.37
32	3	70	31	22634.72	22634.17
32	3	70	32	23087.41	23086.85
32	3	70	33	23549.15	23548.59

32	3	70	34	24020.12	24019.55
32	3	70	35	24500.51	24499.94
32	3	70	36	24990.51	24989.93
32	3	70	37	25490.31	25489.72
32	3	70	38	26000.11	25999.51
32	3	70	39	25500.09	25499.49
32	3	70	40	24990.08	24989.47
32	3	70	41	24469.87	24469.25
32	3	70	42	23939.25	23938.63
32	3	70	43	23398.01	23397.39
32	3	70	44	22845.95	22845.32
32	3	70	45	22282.84	22282.21
32	3	70	46	21708.47	21707.84
32	3	70	47	21122.6	21121.98
32	3	70	48	20525.01	20524.39
32	3	70	49	19915.47	19914.85
32	3	70	50	19293.73	19293.12
32	3	70	51	18659.55	18658.95
32	3	70	52	18012.68	18012.09
32	3	70	53	17352.87	17352.29
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32	3	70	55	15993.38	15992.84
32	3	70	56	15293.17	15292.64
32	3	70	57	14578.95	14578.44
32	3	70	58	13850.44	13849.96
32	3	70	59	13107.35	13106.9
32	3	70	60	12349.4	12348.98
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32	3	70	62	10787.71	10787.35
32	3	70	63	9983.36	9983.03
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32	3	70	66	7472.48	7472.27
32	3	70	67	6601.83	6601.66
32	3	70	68	5713.76	5713.63
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32	3	70	70	3884.02	3883.97
32	3	70	71	2941.64	2941.61
32	3	70	72	1980.42	1980.41
32	3	70	73	1000	1000
33	3	70	1	12714.83	12731.25
33	3	70	2	12973.17	12987.63
33	3	70	3	13237.01	13249.32
33	3	70	4	13506.49	13516.44
33	3	70	5	13781.77	13789.13
33	3	70	6	14062.43	14067.27
33	3	70	7	14347.92	14350.65
33	3	70	8	14638.19	14639.27
33	3	70	9	14933.11	14933.12
33	3	70	10	15232.56	15232.17
33	3	70	11	15537.21	15536.81
33	3	70	12	15847.95	15847.55
33	3	70	13	16164.91	16164.5
33	3	70	14	16488.21	16487.79
33	3	70	15	16817.97	16817.54
33	3	70	16	17154.33	17153.89
33	3	70	17	17497.41	17496.97
33	3	70	18	17847.36	17846.91
33	3	70	19	18204.3	18203.85
33	3	70	20	18568.39	18567.92
33	3	70	21	18939.75	18939.28
33	3	70	22	19318.55	19318.07
33	3	70	23	19704.91	19704.42
33	3	70	24	20099.01	20098.51
33	3	70	25	20500.98	20500.48
33	3	70	26	20911	20910.49
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33	3	70	28	21755.79	21755.27
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33	3	70	32	23549.15	23548.59
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33	3	70	35	24990.51	24989.93
33	3	70	36	25490.31	25489.72
33	3	70	37	26000.11	25999.51
33	3	70	38	25500.09	25499.49
33	3	70	39	24990.08	24989.47
33	3	70	40	24469.87	24469.25
33	3	70	41	23939.25	23938.63
33	3	70	42	23398.01	23397.39
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33	3	70	44	22282.84	22282.21
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33	3	70	46	21122.6	21121.98
33	3	70	47	20525.01	20524.39
33	3	70	48	19915.47	19914.85
33	3	70	49	19293.73	19293.12
33	3	70	50	18659.55	18658.95
33	3	70	51	18012.68	18012.09
33	3	70	52	17352.87	17352.29
33	3	70	53	16679.86	16679.3
33	3	70	54	15993.38	15992.84
33	3	70	55	15293.17	15292.64
33	3	70	56	14578.95	14578.44
33	3	70	57	13850.44	13849.96

33	3	70	58	13107.35	13106.9
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33	3	70	60	11576.29	11575.89
33	3	70	61	10787.71	10787.35
33	3	70	62	9983.36	9983.03
33	3	70	63	9162.92	9162.63
33	3	70	64	8326.07	8325.82
33	3	70	65	7472.48	7472.27
33	3	70	66	6601.83	6601.66
33	3	70	67	5713.76	5713.63
33	3	70	68	4807.95	4807.86
33	3	70	69	3884.02	3883.97
33	3	70	70	2941.64	2941.61
33	3	70	71	1980.42	1980.41
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34	3	70	2	13230.78	13246.29
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34	3	70	4	13775.28	13785.97
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34	3	70	6	14342.96	14348.22
34	3	70	7	14634.45	14637.43
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34	3	70	9	15231.72	15231.75
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34	3	70	11	15847.95	15847.55
34	3	70	12	16164.91	16164.5
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34	3	70	14	16817.97	16817.54
34	3	70	15	17154.33	17153.89
34	3	70	16	17497.41	17496.97
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34	3	70	45	21122.6	21121.98
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34	3	70	48	19293.73	19293.12
34	3	70	49	18659.55	18658.95
34	3	70	50	18012.68	18012.09
34	3	70	51	17352.87	17352.29
34	3	70	52	16679.86	16679.3
34	3	70	53	15993.38	15992.84
34	3	70	54	15293.17	15292.64
34	3	70	55	14578.95	14578.44
34	3	70	56	13850.44	13849.96
34	3	70	57	13107.35	13106.9
34	3	70	58	12349.4	12348.98
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34	3	70	60	10787.71	10787.35
34	3	70	61	9983.36	9983.03
34	3	70	62	9162.92	9162.63
34	3	70	63	8326.07	8325.82
34	3	70	64	7472.48	7472.27
34	3	70	65	6601.83	6601.66
34	3	70	66	5713.76	5713.63
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34	3	70	68	3884.02	3883.97
34	3	70	69	2941.64	2941.61
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35	3	70	2	13493.34	13510.01
35	3	70	3	13768.35	13782.57
35	3	70	4	14049.3	14060.84
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35	3	70	6	14629.03	14634.75
35	3	70	7	14926.66	14929.92
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35	3	70	10	15847.95	15847.55
35	3	70	11	16164.91	16164.5

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35	3	70	13	16817.97	16817.54
35	3	70	14	17154.33	17153.89
35	3	70	15	17497.41	17496.97
35	3	70	16	17847.36	17846.91
35	3	70	17	18204.3	18203.85
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35	3	70	65	5713.76	5713.63
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35	3	70	68	2941.64	2941.61
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36	3	70	2	13760.92	13778.9
36	3	70	3	14041.72	14057.1
36	3	70	4	14328.62	14341.15
36	3	70	5	14621.81	14631.19
36	3	70	6	14920.73	14926.99
36	3	70	7	15224.65	15228.26
36	3	70	8	15533.45	15534.96
36	3	70	9	15846.94	15847.05
36	3	70	10	16164.91	16164.5
36	3	70	11	16488.21	16487.79
36	3	70	12	16817.97	16817.54
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36	3	70	38	23939.25	23938.63

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36	3	70	46	19293.73	19293.12
36	3	70	47	18659.55	18658.95
36	3	70	48	18012.68	18012.09
36	3	70	49	17352.87	17352.29
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36	3	70	52	15293.17	15292.64
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36	3	70	59	9983.36	9983.03
36	3	70	60	9162.92	9162.63
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36	3	70	64	5713.76	5713.63
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37	3	70	11	16817.97	16817.54
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37	3	70	21	20500.98	20500.48
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37	3	70	26	22634.72	22634.17
37	3	70	27	23087.41	23086.85
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37	3	70	30	24500.51	24499.94
37	3	70	31	24990.51	24989.93
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37	3	70	35	24990.08	24989.47
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37	3	70	47	18012.68	18012.09
37	3	70	48	17352.87	17352.29
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37	3	70	65	3884.02	3883.97
37	3	70	66	2941.64	2941.61

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38	3	70	3	14604.28	14622.58
38	3	70	4	14903.57	14918.56
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39	3	70	27	24020.12	24019.55
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39	3	70	33	24990.08	24989.47
39	3	70	34	24469.87	24469.25
39	3	70	35	23939.25	23938.63
39	3	70	36	23398.01	23397.39
39	3	70	37	22845.95	22845.32
39	3	70	38	22282.84	22282.21
39	3	70	39	21708.47	21707.84
39	3	70	40	21122.6	21121.98
39	3	70	41	20525.01	20524.39
39	3	70	42	19915.47	19914.85
39	3	70	43	19293.73	19293.12
39	3	70	44	18659.55	18658.95
39	3	70	45	18012.68	18012.09
39	3	70	46	17352.87	17352.29
39	3	70	47	16679.86	16679.3
39	3	70	48	15993.38	15992.84
39	3	70	49	15293.17	15292.64
39	3	70	50	14578.95	14578.44
39	3	70	51	13850.44	13849.96
39	3	70	52	13107.35	13106.9
39	3	70	53	12349.4	12348.98
39	3	70	54	11576.29	11575.89
39	3	70	55	10787.71	10787.35
39	3	70	56	9983.36	9983.03
39	3	70	57	9162.92	9162.63
39	3	70	58	8326.07	8325.82
39	3	70	59	7472.48	7472.27
39	3	70	60	6601.83	6601.66
39	3	70	61	5713.76	5713.63
39	3	70	62	4807.95	4807.86
39	3	70	63	3884.02	3883.97
39	3	70	64	2941.64	2941.61
39	3	70	65	1980.42	1980.41
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40	3	70	1	14584.11	14612.82
40	3	70	2	14883	14908.61
40	3	70	3	15188.53	15210.68
40	3	70	4	15500.9	15519.16
40	3	70	5	15820.34	15834.2
40	3	70	6	16146.02	16155.44
40	3	70	7	16476.85	16482.39
40	3	70	8	16812.57	16815
40	3	70	9	17152.88	17153.22
40	3	70	10	17497.41	17496.97
40	3	70	11	17847.36	17846.91
40	3	70	12	18204.3	18203.85
40	3	70	13	18568.39	18567.92
40	3	70	14	18939.75	18939.28
40	3	70	15	19318.55	19318.07
40	3	70	16	19704.91	19704.42
40	3	70	17	20099.01	20098.51
40	3	70	18	20500.98	20500.48
40	3	70	19	20911	20910.49
40	3	70	20	21329.22	21328.7
40	3	70	21	21755.79	21755.27
40	3	70	22	22190.91	22190.37
40	3	70	23	22634.72	22634.17
40	3	70	24	23087.41	23086.85
40	3	70	25	23549.15	23548.59
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40	3	70	28	24990.51	24989.93
40	3	70	29	25490.31	25489.72
40	3	70	30	26000.11	25999.51
40	3	70	31	25500.09	25499.49
40	3	70	32	24990.08	24989.47
40	3	70	33	24469.87	24469.25
40	3	70	34	23939.25	23938.63
40	3	70	35	23398.01	23397.39
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40	3	70	37	22282.84	22282.21
40	3	70	38	21708.47	21707.84
40	3	70	39	21122.6	21121.98
40	3	70	40	20525.01	20524.39
40	3	70	41	19915.47	19914.85
40	3	70	42	19293.73	19293.12
40	3	70	43	18659.55	18658.95
40	3	70	44	18012.68	18012.09
40	3	70	45	17352.87	17352.29
40	3	70	46	16679.86	16679.3
40	3	70	47	15993.38	15992.84
40	3	70	48	15293.17	15292.64
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40	3	70	50	13850.44	13849.96
40	3	70	51	13107.35	13106.9
40	3	70	52	12349.4	12348.98
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40	3	70	54	10787.71	10787.35
40	3	70	55	9983.36	9983.03
40	3	70	56	9162.92	9162.63
40	3	70	57	8326.07	8325.82
40	3	70	58	7472.48	7472.27
40	3	70	59	6601.83	6601.66

40	3	70	60	5713.76	5713.63
40	3	70	61	4807.95	4807.86
40	3	70	62	3884.02	3883.97
40	3	70	63	2941.64	2941.61
40	3	70	64	1980.42	1980.41
40	3	70	65	1000	1000
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41	3	70	2	15176.9	15205.14
41	3	70	3	15489.04	15513.51
41	3	70	4	15808.23	15828.43
41	3	70	5	16134.71	16150.07
41	3	70	6	16467.57	16478
41	3	70	7	16805.58	16811.71
41	3	70	8	17148.45	17151.15
41	3	70	9	17495.84	17496.24
41	3	70	10	17847.36	17846.91
41	3	70	11	18204.3	18203.85
41	3	70	12	18568.39	18567.92
41	3	70	13	18939.75	18939.28
41	3	70	14	19318.55	19318.07
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41	3	70	16	20099.01	20098.51
41	3	70	17	20500.98	20500.48
41	3	70	18	20911	20910.49
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41	3	70	20	21755.79	21755.27
41	3	70	21	22190.91	22190.37
41	3	70	22	22634.72	22634.17
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41	3	70	37	21708.47	21707.84
41	3	70	38	21122.6	21121.98
41	3	70	39	20525.01	20524.39
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41	3	70	41	19293.73	19293.12
41	3	70	42	18659.55	18658.95
41	3	70	43	18012.68	18012.09
41	3	70	44	17352.87	17352.29
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41	3	70	46	15993.38	15992.84
41	3	70	47	15293.17	15292.64
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41	3	70	49	13850.44	13849.96
41	3	70	50	13107.35	13106.9
41	3	70	51	12349.4	12348.98
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41	3	70	57	7472.48	7472.27
41	3	70	58	6601.83	6601.66
41	3	70	59	5713.76	5713.63
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41	3	70	61	3884.02	3883.97
41	3	70	62	2941.64	2941.61
41	3	70	63	1980.42	1980.41
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42	3	70	1	15164.47	15199.28
42	3	70	2	15476.36	15507.53
42	3	70	3	15795.3	15822.33
42	3	70	4	16121.52	16143.84
42	3	70	5	16455.24	16472.2
42	3	70	6	16795.48	16806.98
42	3	70	7	17140.85	17147.6
42	3	70	8	17491.03	17494
42	3	70	9	17845.65	17846.12
42	3	70	10	18204.3	18203.85
42	3	70	11	18568.39	18567.92
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42	3	70	15	20099.01	20098.51
42	3	70	16	20500.98	20500.48
42	3	70	17	20911	20910.49
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42	3	70	19	21755.79	21755.27
42	3	70	20	22190.91	22190.37
42	3	70	21	22634.72	22634.17
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42	3	70	23	23549.15	23548.59
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42	3	70	26	24990.51	24989.93
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42	3	70	38	20525.01	20524.39
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42	3	70	40	19293.73	19293.12
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42	3	70	42	18012.68	18012.09
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42	3	70	46	15293.17	15292.64
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42	3	70	48	13850.44	13849.96
42	3	70	49	13107.35	13106.9
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42	3	70	53	9983.36	9983.03
42	3	70	54	9162.92	9162.63
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42	3	70	56	7472.48	7472.27
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42	3	70	58	5713.76	5713.63
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42	3	70	60	3884.02	3883.97
42	3	70	61	2941.64	2941.61
42	3	70	62	1980.42	1980.41
42	3	70	63	1000	1000
43	3	70	1	15462.84	15501.19
43	3	70	2	15781.51	15815.87
43	3	70	3	16107.45	16137.25
43	3	70	4	16440.89	16465.48
43	3	70	5	16782.07	16800.72
43	3	70	6	17129.87	17142.49
43	3	70	7	17482.78	17490.17
43	3	70	8	17840.45	17843.7
43	3	70	9	18202.46	18202.99
43	3	70	10	18568.39	18567.92
43	3	70	11	18939.75	18939.28
43	3	70	12	19318.55	19318.07
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43	3	70	14	20099.01	20098.51
43	3	70	15	20500.98	20500.48
43	3	70	16	20911	20910.49
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43	3	70	18	21755.79	21755.27
43	3	70	19	22190.91	22190.37
43	3	70	20	22634.72	22634.17
43	3	70	21	23087.41	23086.85
43	3	70	22	23549.15	23548.59
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43	3	70	41	18012.68	18012.09
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43	3	70	45	15293.17	15292.64
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43	3	70	48	13107.35	13106.9
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43	3	70	57	5713.76	5713.63
43	3	70	58	4807.95	4807.86
43	3	70	59	3884.02	3883.97
43	3	70	60	2941.64	2941.61
43	3	70	61	1980.42	1980.41

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44	3	70	1	15766.85	15809.04
44	3	70	2	16092.49	16130.28
44	3	70	3	16425.63	16458.37
44	3	70	4	16766.51	16793.46
44	3	70	5	17115.35	17135.73
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44	3	70	7	17831.54	17839.56
44	3	70	8	18196.84	18200.38
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44	3	70	14	20500.98	20500.48
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45	3	70	19	23087.41	23086.85
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46	3	70	3	17080.75	17119.58
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46	3	70	25	25500.09	25499.49
46	3	70	26	24990.08	24989.47
46	3	70	27	24469.87	24469.25
46	3	70	28	23939.25	23938.63
46	3	70	29	23398.01	23397.39
46	3	70	30	22845.95	22845.32
46	3	70	31	22282.84	22282.21
46	3	70	32	21708.47	21707.84
46	3	70	33	21122.6	21121.98
46	3	70	34	20525.01	20524.39
46	3	70	35	19915.47	19914.85
46	3	70	36	19293.73	19293.12
46	3	70	37	18659.55	18658.95
46	3	70	38	18012.68	18012.09
46	3	70	39	17352.87	17352.29
46	3	70	40	16679.86	16679.3
46	3	70	41	15993.38	15992.84
46	3	70	42	15293.17	15292.64
46	3	70	43	14578.95	14578.44
46	3	70	44	13850.44	13849.96
46	3	70	45	13107.35	13106.9
46	3	70	46	12349.4	12348.98
46	3	70	47	11576.29	11575.89
46	3	70	48	10787.71	10787.35
46	3	70	49	9983.36	9983.03
46	3	70	50	9162.92	9162.63
46	3	70	51	8326.07	8325.82
46	3	70	52	7472.48	7472.27
46	3	70	53	6601.83	6601.66
46	3	70	54	5713.76	5713.63
46	3	70	55	4807.95	4807.86
46	3	70	56	3884.02	3883.97
46	3	70	57	2941.64	2941.61
46	3	70	58	1980.42	1980.41
46	3	70	59	1000	1000
47	3	70	1	16714.27	16769
47	3	70	2	17062.05	17110.77
47	3	70	3	17418.01	17459.89
47	3	70	4	17782.37	17816.53
47	3	70	5	18155.36	18180.91
47	3	70	6	18535.33	18552.36
47	3	70	7	18920.15	18929.99
47	3	70	8	19309.37	19313.68
47	3	70	9	19702.49	19703.25
47	3	70	10	20099.01	20098.51
47	3	70	11	20500.98	20500.48
47	3	70	12	20911	20910.49
47	3	70	13	21329.22	21328.7

47	3	70	14	21755.79	21755.27
47	3	70	15	22190.91	22190.37
47	3	70	16	22634.72	22634.17
47	3	70	17	23087.41	23086.85
47	3	70	18	23549.15	23548.59
47	3	70	19	24020.12	24019.55
47	3	70	20	24500.51	24499.94
47	3	70	21	24990.51	24989.93
47	3	70	22	25490.31	25489.72
47	3	70	23	26000.11	25999.51
47	3	70	24	25500.09	25499.49
47	3	70	25	24990.08	24989.47
47	3	70	26	24469.87	24469.25
47	3	70	27	23939.25	23938.63
47	3	70	28	23398.01	23397.39
47	3	70	29	22845.95	22845.32
47	3	70	30	22282.84	22282.21
47	3	70	31	21708.47	21707.84
47	3	70	32	21122.6	21121.98
47	3	70	33	20525.01	20524.39
47	3	70	34	19915.47	19914.85
47	3	70	35	19293.73	19293.12
47	3	70	36	18659.55	18658.95
47	3	70	37	18012.68	18012.09
47	3	70	38	17352.87	17352.29
47	3	70	39	16679.86	16679.3
47	3	70	40	15993.38	15992.84
47	3	70	41	15293.17	15292.64
47	3	70	42	14578.95	14578.44
47	3	70	43	13850.44	13849.96
47	3	70	44	13107.35	13106.9
47	3	70	45	12349.4	12348.98
47	3	70	46	11576.29	11575.89
47	3	70	47	10787.71	10787.35
47	3	70	48	9983.36	9983.03
47	3	70	49	9162.92	9162.63
47	3	70	50	8326.07	8325.82
47	3	70	51	7472.48	7472.27
47	3	70	52	6601.83	6601.66
47	3	70	53	5713.76	5713.63
47	3	70	54	4807.95	4807.86
47	3	70	55	3884.02	3883.97
47	3	70	56	2941.64	2941.61
47	3	70	57	1980.42	1980.41
47	3	70	58	1000	1000
48	3	70	1	17042.44	17101.44
48	3	70	2	17398	17450.36
48	3	70	3	17761.96	17806.82
48	3	70	4	18134.53	18171
48	3	70	5	18515.95	18543.12
48	3	70	6	18904.41	18922.44
48	3	70	7	19297.64	19308.01
48	3	70	8	19695.14	19699.67
48	3	70	9	20096.43	20097.24
48	3	70	10	20500.98	20500.48
48	3	70	11	20911	20910.49
48	3	70	12	21329.22	21328.7
48	3	70	13	21755.79	21755.27
48	3	70	14	22190.91	22190.37
48	3	70	15	22634.72	22634.17
48	3	70	16	23087.41	23086.85
48	3	70	17	23549.15	23548.59
48	3	70	18	24020.12	24019.55
48	3	70	19	24500.51	24499.94
48	3	70	20	24990.51	24989.93
48	3	70	21	25490.31	25489.72
48	3	70	22	26000.11	25999.51
48	3	70	23	25500.09	25499.49
48	3	70	24	24990.08	24989.47
48	3	70	25	24469.87	24469.25
48	3	70	26	23939.25	23938.63
48	3	70	27	23398.01	23397.39
48	3	70	28	22845.95	22845.32
48	3	70	29	22282.84	22282.21
48	3	70	30	21708.47	21707.84
48	3	70	31	21122.6	21121.98
48	3	70	32	20525.01	20524.39
48	3	70	33	19915.47	19914.85
48	3	70	34	19293.73	19293.12
48	3	70	35	18659.55	18658.95
48	3	70	36	18012.68	18012.09
48	3	70	37	17352.87	17352.29
48	3	70	38	16679.86	16679.3
48	3	70	39	15993.38	15992.84
48	3	70	40	15293.17	15292.64
48	3	70	41	14578.95	14578.44
48	3	70	42	13850.44	13849.96
48	3	70	43	13107.35	13106.9
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48	3	70	46	10787.71	10787.35
48	3	70	47	9983.36	9983.03
48	3	70	48	9162.92	9162.63
48	3	70	49	8326.07	8325.82
48	3	70	50	7472.48	7472.27
48	3	70	51	6601.83	6601.66
48	3	70	52	5713.76	5713.63

48	3	70	53	4807.95	4807.86
48	3	70	54	3884.02	3883.97
48	3	70	55	2941.64	2941.61
48	3	70	56	1980.42	1980.41
48	3	70	57	1000	1000
49	3	70	1	17377.09	17440.27
49	3	70	2	17740.62	17796.52
49	3	70	3	18112.76	18160.49
49	3	70	4	18493.74	18532.4
49	3	70	5	18883.76	18912.44
49	3	70	6	19280.9	19299.85
49	3	70	7	19682.68	19693.54
49	3	70	8	20088.64	20093.37
49	3	70	9	20498.25	20499.1
49	3	70	10	20911	20910.49
49	3	70	11	21329.22	21328.7
49	3	70	12	21755.79	21755.27
49	3	70	13	22190.91	22190.37
49	3	70	14	22634.72	22634.17
49	3	70	15	23087.41	23086.85
49	3	70	16	23549.15	23548.59
49	3	70	17	24020.12	24019.55
49	3	70	18	24500.51	24499.94
49	3	70	19	24990.51	24989.93
49	3	70	20	25490.31	25489.72
49	3	70	21	26000.11	25999.51
49	3	70	22	25500.09	25499.49
49	3	70	23	24990.08	24989.47
49	3	70	24	24469.87	24469.25
49	3	70	25	23939.25	23938.63
49	3	70	26	23398.01	23397.39
49	3	70	27	22845.95	22845.32
49	3	70	28	22282.84	22282.21
49	3	70	29	21708.47	21707.84
49	3	70	30	21122.6	21121.98
49	3	70	31	20525.01	20524.39
49	3	70	32	19915.47	19914.85
49	3	70	33	19293.73	19293.12
49	3	70	34	18659.55	18658.95
49	3	70	35	18012.68	18012.09
49	3	70	36	17352.87	17352.29
49	3	70	37	16679.86	16679.3
49	3	70	38	15993.38	15992.84
49	3	70	39	15293.17	15292.64
49	3	70	40	14578.95	14578.44
49	3	70	41	13850.44	13849.96
49	3	70	42	13107.35	13106.9
49	3	70	43	12349.4	12348.98
49	3	70	44	11576.29	11575.89
49	3	70	45	10787.71	10787.35
49	3	70	46	9983.36	9983.03
49	3	70	47	9162.92	9162.63
49	3	70	48	8326.07	8325.82
49	3	70	49	7472.48	7472.27
49	3	70	50	6601.83	6601.66
49	3	70	51	5713.76	5713.63
49	3	70	52	4807.95	4807.86
49	3	70	53	3884.02	3883.97
49	3	70	54	2941.64	2941.61
49	3	70	55	1980.42	1980.41
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50	3	70	1	17718.37	17785.59
50	3	70	2	18090.06	18149.34
50	3	70	3	18470.58	18521.02
50	3	70	4	18860.14	18900.84
50	3	70	5	19258.95	19289.02
50	3	70	6	19664.91	19684.7
50	3	70	7	20075.42	20086.73
50	3	70	8	20489.99	20494.91
50	3	70	9	20908.1	20908.99
50	3	70	10	21329.22	21328.7
50	3	70	11	21755.79	21755.27
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50	3	70	13	22634.72	22634.17
50	3	70	14	23087.41	23086.85
50	3	70	15	23549.15	23548.59
50	3	70	16	24020.12	24019.55
50	3	70	17	24500.51	24499.94
50	3	70	18	24990.51	24989.93
50	3	70	19	25490.31	25489.72
50	3	70	20	26000.11	25999.51
50	3	70	21	25500.09	25499.49
50	3	70	22	24990.08	24989.47
50	3	70	23	24469.87	24469.25
50	3	70	24	23939.25	23938.63
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50	3	70	28	21708.47	21707.84
50	3	70	29	21122.6	21121.98
50	3	70	30	20525.01	20524.39
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50	3	70	32	19293.73	19293.12
50	3	70	33	18659.55	18658.95
50	3	70	34	18012.68	18012.09
50	3	70	35	17352.87	17352.29
50	3	70	36	16679.86	16679.3

50	3	70	37	15993.38	15992.84
50	3	70	38	15293.17	15292.64
50	3	70	39	14578.95	14578.44
50	3	70	40	13850.44	13849.96
50	3	70	41	13107.35	13106.9
50	3	70	42	12349.4	12348.98
50	3	70	43	11576.29	11575.89
50	3	70	44	10787.71	10787.35
50	3	70	45	9983.36	9983.03
50	3	70	46	9162.92	9162.63
50	3	70	47	8326.07	8325.82
50	3	70	48	7472.48	7472.27
50	3	70	49	6601.83	6601.66
50	3	70	50	5713.76	5713.63
50	3	70	51	4807.95	4807.86
50	3	70	52	3884.02	3883.97
50	3	70	53	2941.64	2941.61
50	3	70	54	1980.42	1980.41
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51	3	70	2	18446.49	18508.95
51	3	70	3	18835.55	18888.52
51	3	70	4	19233.87	19276.46
51	3	70	5	19641.62	19672.98
51	3	70	6	20056.58	20077.15
51	3	70	7	20475.98	20487.71
51	3	70	8	20899.35	20904.44
51	3	70	9	21326.15	21327.07
51	3	70	10	21755.79	21755.27
51	3	70	11	22190.91	22190.37
51	3	70	12	22634.72	22634.17
51	3	70	13	23087.41	23086.85
51	3	70	14	23549.15	23548.59
51	3	70	15	24020.12	24019.55
51	3	70	16	24500.51	24499.94
51	3	70	17	24990.51	24989.93
51	3	70	18	25490.31	25489.72
51	3	70	19	26000.11	25999.51
51	3	70	20	25500.09	25499.49
51	3	70	21	24990.08	24989.47
51	3	70	22	24469.87	24469.25
51	3	70	23	23939.25	23938.63
51	3	70	24	23398.01	23397.39
51	3	70	25	22845.95	22845.32
51	3	70	26	22282.84	22282.21
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51	3	70	31	19293.73	19293.12
51	3	70	32	18659.55	18658.95
51	3	70	33	18012.68	18012.09
51	3	70	34	17352.87	17352.29
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51	3	70	36	15993.38	15992.84
51	3	70	37	15293.17	15292.64
51	3	70	38	14578.95	14578.44
51	3	70	39	13850.44	13849.96
51	3	70	40	13107.35	13106.9
51	3	70	41	12349.4	12348.98
51	3	70	42	11576.29	11575.89
51	3	70	43	10787.71	10787.35
51	3	70	44	9983.36	9983.03
51	3	70	45	9162.92	9162.63
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51	3	70	49	5713.76	5713.63
51	3	70	50	4807.95	4807.86
51	3	70	51	3884.02	3883.97
51	3	70	52	2941.64	2941.61
51	3	70	53	1980.42	1980.41
51	3	70	54	1000	1000
52	3	70	1	18421.45	18496.12
52	3	70	2	18810.01	18875.44
52	3	70	3	19207.81	19263.11
52	3	70	4	19615.03	19659.36
52	3	70	5	20031.9	20064.44
52	3	70	6	20456.03	20477.32
52	3	70	7	20884.52	20896.63
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52	3	70	9	21752.54	21753.5
52	3	70	10	22190.91	22190.37
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52	3	70	12	23087.41	23086.85
52	3	70	13	23549.15	23548.59
52	3	70	14	24020.12	24019.55
52	3	70	15	24500.51	24499.94
52	3	70	16	24990.51	24989.93
52	3	70	17	25490.31	25489.72
52	3	70	18	26000.11	25999.51
52	3	70	19	25500.09	25499.49
52	3	70	20	24990.08	24989.47
52	3	70	21	24469.87	24469.25
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52	3	70	23	23398.01	23397.39
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52	3	70	39	13107.35	13106.9
52	3	70	40	12349.4	12348.98
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52	3	70	43	9983.36	9983.03
52	3	70	44	9162.92	9162.63
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52	3	70	48	5713.76	5713.63
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52	3	70	50	3884.02	3883.97
52	3	70	51	2941.64	2941.61
52	3	70	52	1980.42	1980.41
52	3	70	53	1000	1000
53	3	70	1	18783.51	18861.53
53	3	70	2	19180.76	19248.92
53	3	70	3	19587.44	19644.89
53	3	70	4	20003.75	20049.68
53	3	70	5	20429.9	20463.54
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53	3	70	7	21301.19	21313.65
53	3	70	8	21742.74	21748.14
53	3	70	9	22187.46	22188.46
53	3	70	10	22634.72	22634.17
53	3	70	11	23087.41	23086.85
53	3	70	12	23549.15	23548.59
53	3	70	13	24020.12	24019.55
53	3	70	14	24500.51	24499.94
53	3	70	15	24990.51	24989.93
53	3	70	16	25490.31	25489.72
53	3	70	17	26000.11	25999.51
53	3	70	18	25500.09	25499.49
53	3	70	19	24990.08	24989.47
53	3	70	20	24469.87	24469.25
53	3	70	21	23939.25	23938.63
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53	3	70	45	7472.48	7472.27
53	3	70	46	6601.83	6601.66
53	3	70	47	5713.76	5713.63
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53	3	70	49	3884.02	3883.97
53	3	70	50	2941.64	2941.61
53	3	70	51	1980.42	1980.41
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54	3	70	1	19152.71	19233.85
54	3	70	2	19558.82	19629.51
54	3	70	3	19974.54	20033.99
54	3	70	4	20400.1	20447.53
54	3	70	5	20835.74	20870.42
54	3	70	6	21278.84	21301.43
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54	3	70	10	23087.41	23086.85
54	3	70	11	23549.15	23548.59
54	3	70	12	24020.12	24019.55
54	3	70	13	24500.51	24499.94
54	3	70	14	24990.51	24989.93
54	3	70	15	25490.31	25489.72
54	3	70	16	26000.11	25999.51

54	3	70	17	25500.09	25499.49
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54	3	70	46	5713.76	5713.63
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54	3	70	48	3884.02	3883.97
54	3	70	49	2941.64	2941.61
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55	3	70	3	20369.21	20430.54
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55	3	70	7	22159.53	22172.71
55	3	70	8	22620.1	22625.83
55	3	70	9	23083.55	23084.62
55	3	70	10	23549.15	23548.59
55	3	70	11	24020.12	24019.55
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55	3	70	14	25490.31	25489.72
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55	3	70	40	9983.36	9983.03
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55	3	70	45	5713.76	5713.63
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55	3	70	47	3884.02	3883.97
55	3	70	48	2941.64	2941.61
55	3	70	49	1980.42	1980.41
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56	3	70	2	20337.21	20412.54
56	3	70	3	20771.58	20834.72
56	3	70	4	21216.28	21266.52
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56	3	70	8	23071.97	23077.87
56	3	70	9	23545.08	23546.19
56	3	70	10	24020.12	24019.55
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56	3	70	12	24990.51	24989.93

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63	3	70	25	15293.17	15292.64
63	3	70	26	14578.95	14578.44
63	3	70	27	13850.44	13849.96
63	3	70	28	13107.35	13106.9
63	3	70	29	12349.4	12348.98
63	3	70	30	11576.29	11575.89
63	3	70	31	10787.71	10787.35
63	3	70	32	9983.36	9983.03
63	3	70	33	9162.92	9162.63
63	3	70	34	8326.07	8325.82
63	3	70	35	7472.48	7472.27
63	3	70	36	6601.83	6601.66
63	3	70	37	5713.76	5713.63
63	3	70	38	4807.95	4807.86
63	3	70	39	3884.02	3883.97
63	3	70	40	2941.64	2941.61
63	3	70	41	1980.42	1980.41
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64	3	70	2	23773.99	23861.35
64	3	70	3	24292.28	24364.4
64	3	70	4	24822.98	24879.43
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64	3	70	6	25917.59	25943.73
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64	3	70	9	24463.8	24465.12
64	3	70	10	23939.25	23938.63
64	3	70	11	23398.01	23397.39
64	3	70	12	22845.95	22845.32
64	3	70	13	22282.84	22282.21
64	3	70	14	21708.47	21707.84
64	3	70	15	21122.6	21121.98
64	3	70	16	20525.01	20524.39
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64	3	70	18	19293.73	19293.12
64	3	70	19	18659.55	18658.95
64	3	70	20	18012.68	18012.09
64	3	70	21	17352.87	17352.29
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64	3	70	37	4807.95	4807.86
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64	3	70	39	2941.64	2941.61
64	3	70	40	1980.42	1980.41
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65	3	70	2	24242.77	24330.86
65	3	70	3	24772.45	24845.2
65	3	70	4	25314.69	25371.88
65	3	70	5	25869.7	25911.21
65	3	70	6	25412.93	25440.13
65	3	70	7	24938.58	24954.34
65	3	70	8	24445.63	24452.75
65	3	70	9	23932.7	23934.2
65	3	70	10	23398.01	23397.39
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65	3	70	30	9983.36	9983.03
65	3	70	31	9162.92	9162.63
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65	3	70	35	5713.76	5713.63
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65	3	70	37	3884.02	3883.97
65	3	70	38	2941.64	2941.61
65	3	70	39	1980.42	1980.41
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66	3	70	2	24719.85	24809.41
66	3	70	3	25261	25335.36
66	3	70	4	25814.9	25873.94
66	3	70	5	25361.93	25405.41
66	3	70	6	24897.19	24926.16
66	3	70	7	24414.64	24431.68
66	3	70	8	23913.09	23920.9
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66	3	70	10	22845.95	22845.32
66	3	70	11	22282.84	22282.21
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66	3	70	14	20525.01	20524.39
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66	3	70	16	19293.73	19293.12
66	3	70	17	18659.55	18658.95
66	3	70	18	18012.68	18012.09
66	3	70	19	17352.87	17352.29
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66	3	70	22	15293.17	15292.64
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66	3	70	38	1980.42	1980.41
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67	3	70	2	25204.66	25297.01
67	3	70	3	25757.39	25834.81
67	3	70	4	25303.23	25365.48
67	3	70	5	24842.44	24888.93
67	3	70	6	24370.01	24401.39
67	3	70	7	23879.54	23898.18
67	3	70	8	23369.59	23378.19
67	3	70	9	22838.2	22840.1
67	3	70	10	22282.84	22282.21
67	3	70	11	21708.47	21707.84
67	3	70	12	21122.6	21121.98
67	3	70	13	20525.01	20524.39

67	3	70	14	19915.47	19914.85
67	3	70	15	19293.73	19293.12
67	3	70	16	18659.55	18658.95
67	3	70	17	18012.68	18012.09
67	3	70	18	17352.87	17352.29
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67	3	70	20	15993.38	15992.84
67	3	70	21	15293.17	15292.64
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0	5	70	3	6894.44	6895.93
0	5	70	4	7033.37	7034.52
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0	5	70	9	7768.91	7768.77
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0	5	70	12	8244.57	8244.35
0	5	70	13	8409.46	8409.24
0	5	70	14	8577.65	8577.43
0	5	70	15	8749.2	8748.97
0	5	70	16	8924.18	8923.95
0	5	70	17	9102.67	9102.43
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0	5	70	20	9659.82	9659.57
0	5	70	21	9853.02	9852.76
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0	5	70	26	10878.53	10878.25
0	5	70	27	11096.1	11095.81
0	5	70	28	11318.02	11317.73
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0	5	70	30	11775.27	11774.97
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0	5	70	32	12250.99	12250.67
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0	5	70	34	12745.93	12745.6
0	5	70	35	13000.85	13000.51
0	5	70	36	13260.86	13260.52
0	5	70	37	13526.08	13525.73
0	5	70	38	13796.6	13796.25
0	5	70	39	14072.53	14072.17
0	5	70	40	14353.98	14353.62
0	5	70	41	14641.06	14640.69
0	5	70	42	14933.88	14933.5
0	5	70	43	15232.56	15232.17
0	5	70	44	15537.21	15536.81
0	5	70	45	15847.95	15847.55
0	5	70	46	16164.91	16164.5
0	5	70	47	16488.21	16487.79
0	5	70	48	16817.97	16817.54
0	5	70	49	17154.33	17153.89
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0	5	70	51	17847.36	17846.91
0	5	70	52	18204.3	18203.85
0	5	70	53	18568.39	18567.92
0	5	70	54	18939.75	18939.28
0	5	70	55	19318.55	19318.07
0	5	70	56	19704.91	19704.42
0	5	70	57	20099.01	20098.51
0	5	70	58	20500.98	20500.48
0	5	70	59	20911	20910.49
0	5	70	60	21329.22	21328.7
0	5	70	61	21755.79	21755.27
0	5	70	62	22190.91	22190.37
0	5	70	63	22634.72	22634.17
0	5	70	64	23087.41	23086.85
0	5	70	65	23549.15	23548.59
0	5	70	66	24020.12	24019.55
0	5	70	67	24500.51	24499.94
0	5	70	68	24990.51	24989.93
0	5	70	69	25490.31	25489.72
0	5	70	70	26000.11	25999.51
0	5	70	71	25500.09	25499.49
0	5	70	72	24990.08	24989.47

0	5	70	73	24469.87	24469.25
0	5	70	74	23939.25	23938.63
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0	5	70	76	22845.95	22845.32
0	5	70	77	22282.84	22282.21
0	5	70	78	21708.47	21707.84
0	5	70	79	21122.6	21121.98
0	5	70	80	20525.01	20524.39
0	5	70	81	19915.47	19914.85
0	5	70	82	19293.73	19293.12
0	5	70	83	18659.55	18658.95
0	5	70	84	18012.68	18012.09
0	5	70	85	17352.87	17352.29
0	5	70	86	16679.86	16679.3
0	5	70	87	15993.38	15992.84
0	5	70	88	15293.17	15292.64
0	5	70	89	14578.95	14578.44
0	5	70	90	13850.44	13849.96
0	5	70	91	13107.35	13106.9
0	5	70	92	12349.4	12348.98
0	5	70	93	11576.29	11575.89
0	5	70	94	10787.71	10787.35
0	5	70	95	9983.36	9983.03
0	5	70	96	9162.92	9162.63
0	5	70	97	8326.07	8325.82
0	5	70	98	7472.48	7472.27
0	5	70	99	6601.83	6601.66
0	5	70	100	5713.76	5713.63
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0	5	70	102	3884.02	3883.97
0	5	70	103	2941.64	2941.61
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1	5	70	12	8409.46	8409.24
1	5	70	13	8577.65	8577.43
1	5	70	14	8749.2	8748.97
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1	5	70	18	9470.41	9470.17
1	5	70	19	9659.82	9659.57
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1	5	70	21	10050.08	10049.82
1	5	70	22	10251.08	10250.82
1	5	70	23	10456.1	10455.83
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1	5	70	25	10878.53	10878.25
1	5	70	26	11096.1	11095.81
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1	5	70	31	12250.99	12250.67
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1	5	70	34	13000.85	13000.51
1	5	70	35	13260.86	13260.52
1	5	70	36	13526.08	13525.73
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1	5	70	38	14072.53	14072.17
1	5	70	39	14353.98	14353.62
1	5	70	40	14641.06	14640.69
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1	5	70	47	16817.97	16817.54
1	5	70	48	17154.33	17153.89
1	5	70	49	17497.41	17496.97
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1	5	70	51	18204.3	18203.85
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1	5	70	63	23087.41	23086.85
1	5	70	64	23549.15	23548.59

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1	5	70	72	24469.87	24469.25
1	5	70	73	23939.25	23938.63
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1	5	70	75	22845.95	22845.32
1	5	70	76	22282.84	22282.21
1	5	70	77	21708.47	21707.84
1	5	70	78	21122.6	21121.98
1	5	70	79	20525.01	20524.39
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1	5	70	81	19293.73	19293.12
1	5	70	82	18659.55	18658.95
1	5	70	83	18012.68	18012.09
1	5	70	84	17352.87	17352.29
1	5	70	85	16679.86	16679.3
1	5	70	86	15993.38	15992.84
1	5	70	87	15293.17	15292.64
1	5	70	88	14578.95	14578.44
1	5	70	89	13850.44	13849.96
1	5	70	90	13107.35	13106.9
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1	5	70	94	9983.36	9983.03
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1	5	70	98	6601.83	6601.66
1	5	70	99	5713.76	5713.63
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1	5	70	101	3884.02	3883.97
1	5	70	102	2941.64	2941.61
1	5	70	103	1980.42	1980.41
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2	5	70	2	7031.95	7033.76
2	5	70	3	7173.44	7174.95
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2	5	70	7	7767.84	7768.21
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2	5	70	9	8082.76	8082.62
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2	5	70	11	8409.46	8409.24
2	5	70	12	8577.65	8577.43
2	5	70	13	8749.2	8748.97
2	5	70	14	8924.18	8923.95
2	5	70	15	9102.67	9102.43
2	5	70	16	9284.72	9284.48
2	5	70	17	9470.41	9470.17
2	5	70	18	9659.82	9659.57
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2	5	70	21	10251.08	10250.82
2	5	70	22	10456.1	10455.83
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2	5	70	24	10878.53	10878.25
2	5	70	25	11096.1	11095.81
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2	5	70	34	13260.86	13260.52
2	5	70	35	13526.08	13525.73
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2	5	70	42	15537.21	15536.81
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2	5	70	45	16488.21	16487.79
2	5	70	46	16817.97	16817.54
2	5	70	47	17154.33	17153.89
2	5	70	48	17497.41	17496.97
2	5	70	49	17847.36	17846.91
2	5	70	50	18204.3	18203.85
2	5	70	51	18568.39	18567.92
2	5	70	52	18939.75	18939.28
2	5	70	53	19318.55	19318.07
2	5	70	54	19704.91	19704.42
2	5	70	55	20099.01	20098.51
2	5	70	56	20500.98	20500.48
2	5	70	57	20911	20910.49

2	5	70	58	21329.22	21328.7
2	5	70	59	21755.79	21755.27
2	5	70	60	22190.91	22190.37
2	5	70	61	22634.72	22634.17
2	5	70	62	23087.41	23086.85
2	5	70	63	23549.15	23548.59
2	5	70	64	24020.12	24019.55
2	5	70	65	24500.51	24499.94
2	5	70	66	24990.51	24989.93
2	5	70	67	25490.31	25489.72
2	5	70	68	26000.11	25999.51
2	5	70	69	25500.09	25499.49
2	5	70	70	24990.08	24989.47
2	5	70	71	24469.87	24469.25
2	5	70	72	23939.25	23938.63
2	5	70	73	23398.01	23397.39
2	5	70	74	22845.95	22845.32
2	5	70	75	22282.84	22282.21
2	5	70	76	21708.47	21707.84
2	5	70	77	21122.6	21121.98
2	5	70	78	20525.01	20524.39
2	5	70	79	19915.47	19914.85
2	5	70	80	19293.73	19293.12
2	5	70	81	18659.55	18658.95
2	5	70	82	18012.68	18012.09
2	5	70	83	17352.87	17352.29
2	5	70	84	16679.86	16679.3
2	5	70	85	15993.38	15992.84
2	5	70	86	15293.17	15292.64
2	5	70	87	14578.95	14578.44
2	5	70	88	13850.44	13849.96
2	5	70	89	13107.35	13106.9
2	5	70	90	12349.4	12348.98
2	5	70	91	11576.29	11575.89
2	5	70	92	10787.71	10787.35
2	5	70	93	9983.36	9983.03
2	5	70	94	9162.92	9162.63
2	5	70	95	8326.07	8325.82
2	5	70	96	7472.48	7472.27
2	5	70	97	6601.83	6601.66
2	5	70	98	5713.76	5713.63
2	5	70	99	4807.95	4807.86
2	5	70	100	3884.02	3883.97
2	5	70	101	2941.64	2941.61
2	5	70	102	1980.42	1980.41
2	5	70	103	1000	1000
3	5	70	1	7031.18	7033.36
3	5	70	2	7172.66	7174.55
3	5	70	3	7316.88	7318.51
3	5	70	4	7463.95	7465.33
3	5	70	5	7613.96	7615.06
3	5	70	6	7766.99	7767.78
3	5	70	7	7923.12	7923.56
3	5	70	8	8082.29	8082.39
3	5	70	9	8244.4	8244.27
3	5	70	10	8409.46	8409.24
3	5	70	11	8577.65	8577.43
3	5	70	12	8749.2	8748.97
3	5	70	13	8924.18	8923.95
3	5	70	14	9102.67	9102.43
3	5	70	15	9284.72	9284.48
3	5	70	16	9470.41	9470.17
3	5	70	17	9659.82	9659.57
3	5	70	18	9853.02	9852.76
3	5	70	19	10050.08	10049.82
3	5	70	20	10251.08	10250.82
3	5	70	21	10456.1	10455.83
3	5	70	22	10665.22	10664.95
3	5	70	23	10878.53	10878.25
3	5	70	24	11096.1	11095.81
3	5	70	25	11318.02	11317.73
3	5	70	26	11544.38	11544.08
3	5	70	27	11775.27	11774.97
3	5	70	28	12010.77	12010.46
3	5	70	29	12250.99	12250.67
3	5	70	30	12496.01	12495.69
3	5	70	31	12745.93	12745.6
3	5	70	32	13000.85	13000.51
3	5	70	33	13260.86	13260.52
3	5	70	34	13526.08	13525.73
3	5	70	35	13796.6	13796.25
3	5	70	36	14072.53	14072.17
3	5	70	37	14353.98	14353.62
3	5	70	38	14641.06	14640.69
3	5	70	39	14933.88	14933.5
3	5	70	40	15232.56	15232.17
3	5	70	41	15537.21	15536.81
3	5	70	42	15847.95	15847.55
3	5	70	43	16164.91	16164.5
3	5	70	44	16488.21	16487.79
3	5	70	45	16817.97	16817.54
3	5	70	46	17154.33	17153.89
3	5	70	47	17497.41	17496.97
3	5	70	48	17847.36	17846.91
3	5	70	49	18204.3	18203.85
3	5	70	50	18568.39	18567.92
3	5	70	51	18939.75	18939.28

3	5	70	52	19318.55	19318.07
3	5	70	53	19704.91	19704.42
3	5	70	54	20099.01	20098.51
3	5	70	55	20500.98	20500.48
3	5	70	56	20911	20910.49
3	5	70	57	21329.22	21328.7
3	5	70	58	21755.79	21755.27
3	5	70	59	22190.91	22190.37
3	5	70	60	22634.72	22634.17
3	5	70	61	23087.41	23086.85
3	5	70	62	23549.15	23548.59
3	5	70	63	24020.12	24019.55
3	5	70	64	24500.51	24499.94
3	5	70	65	24990.51	24989.93
3	5	70	66	25490.31	25489.72
3	5	70	67	26000.11	25999.51
3	5	70	68	25500.09	25499.49
3	5	70	69	24990.08	24989.47
3	5	70	70	24469.87	24469.25
3	5	70	71	23939.25	23938.63
3	5	70	72	23398.01	23397.39
3	5	70	73	22845.95	22845.32
3	5	70	74	22282.84	22282.21
3	5	70	75	21708.47	21707.84
3	5	70	76	21122.6	21121.98
3	5	70	77	20525.01	20524.39
3	5	70	78	19915.47	19914.85
3	5	70	79	19293.73	19293.12
3	5	70	80	18659.55	18658.95
3	5	70	81	18012.68	18012.09
3	5	70	82	17352.87	17352.29
3	5	70	83	16679.86	16679.3
3	5	70	84	15993.38	15992.84
3	5	70	85	15293.17	15292.64
3	5	70	86	14578.95	14578.44
3	5	70	87	13850.44	13849.96
3	5	70	88	13107.35	13106.9
3	5	70	89	12349.4	12348.98
3	5	70	90	11576.29	11575.89
3	5	70	91	10787.71	10787.35
3	5	70	92	9983.36	9983.03
3	5	70	93	9162.92	9162.63
3	5	70	94	8326.07	8325.82
3	5	70	95	7472.48	7472.27
3	5	70	96	6601.83	6601.66
3	5	70	97	5713.76	5713.63
3	5	70	98	4807.95	4807.86
3	5	70	99	3884.02	3883.97
3	5	70	100	2941.64	2941.61
3	5	70	101	1980.42	1980.41
3	5	70	102	1000	1000
4	5	70	1	7171.81	7174.14
4	5	70	2	7316.02	7318.09
4	5	70	3	7463.08	7464.9
4	5	70	4	7613.07	7614.62
4	5	70	5	7766.07	7767.33
4	5	70	6	7922.19	7923.1
4	5	70	7	8081.49	8082
4	5	70	8	8243.89	8244.03
4	5	70	9	8409.28	8409.15
4	5	70	10	8577.65	8577.43
4	5	70	11	8749.2	8748.97
4	5	70	12	8924.18	8923.95
4	5	70	13	9102.67	9102.43
4	5	70	14	9284.72	9284.48
4	5	70	15	9470.41	9470.17
4	5	70	16	9659.82	9659.57
4	5	70	17	9853.02	9852.76
4	5	70	18	10050.08	10049.82
4	5	70	19	10251.08	10250.82
4	5	70	20	10456.1	10455.83
4	5	70	21	10665.22	10664.95
4	5	70	22	10878.53	10878.25
4	5	70	23	11096.1	11095.81
4	5	70	24	11318.02	11317.73
4	5	70	25	11544.38	11544.08
4	5	70	26	11775.27	11774.97
4	5	70	27	12010.77	12010.46
4	5	70	28	12250.99	12250.67
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4	5	70	30	12745.93	12745.6
4	5	70	31	13000.85	13000.51
4	5	70	32	13260.86	13260.52
4	5	70	33	13526.08	13525.73
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4	5	70	40	15537.21	15536.81
4	5	70	41	15847.95	15847.55
4	5	70	42	16164.91	16164.5
4	5	70	43	16488.21	16487.79
4	5	70	44	16817.97	16817.54
4	5	70	45	17154.33	17153.89
4	5	70	46	17497.41	17496.97

4	5	70	47	17847.36	17846.91
4	5	70	48	18204.3	18203.85
4	5	70	49	18568.39	18567.92
4	5	70	50	18939.75	18939.28
4	5	70	51	19318.55	19318.07
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4	5	70	53	20099.01	20098.51
4	5	70	54	20500.98	20500.48
4	5	70	55	20911	20910.49
4	5	70	56	21329.22	21328.7
4	5	70	57	21755.79	21755.27
4	5	70	58	22190.91	22190.37
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4	5	70	60	23087.41	23086.85
4	5	70	61	23549.15	23548.59
4	5	70	62	24020.12	24019.55
4	5	70	63	24500.51	24499.94
4	5	70	64	24990.51	24989.93
4	5	70	65	25490.31	25489.72
4	5	70	66	26000.11	25999.51
4	5	70	67	25500.09	25499.49
4	5	70	68	24990.08	24989.47
4	5	70	69	24469.87	24469.25
4	5	70	70	23939.25	23938.63
4	5	70	71	23398.01	23397.39
4	5	70	72	22845.95	22845.32
4	5	70	73	22282.84	22282.21
4	5	70	74	21708.47	21707.84
4	5	70	75	21122.6	21121.98
4	5	70	76	20525.01	20524.39
4	5	70	77	19915.47	19914.85
4	5	70	78	19293.73	19293.12
4	5	70	79	18659.55	18658.95
4	5	70	80	18012.68	18012.09
4	5	70	81	17352.87	17352.29
4	5	70	82	16679.86	16679.3
4	5	70	83	15993.38	15992.84
4	5	70	84	15293.17	15292.64
4	5	70	85	14578.95	14578.44
4	5	70	86	13850.44	13849.96
4	5	70	87	13107.35	13106.9
4	5	70	88	12349.4	12348.98
4	5	70	89	11576.29	11575.89
4	5	70	90	10787.71	10787.35
4	5	70	91	9983.36	9983.03
4	5	70	92	9162.92	9162.63
4	5	70	93	8326.07	8325.82
4	5	70	94	7472.48	7472.27
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4	5	70	96	5713.76	5713.63
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4	5	70	98	3884.02	3883.97
4	5	70	99	2941.64	2941.61
4	5	70	100	1980.42	1980.41
4	5	70	101	1000	1000
5	5	70	1	7315.1	7317.65
5	5	70	2	7462.14	7464.45
5	5	70	3	7612.11	7614.16
5	5	70	4	7765.1	7766.86
5	5	70	5	7921.19	7922.62
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5	5	70	10	8749.2	8748.97
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5	5	70	12	9102.67	9102.43
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5	5	70	14	9470.41	9470.17
5	5	70	15	9659.82	9659.57
5	5	70	16	9853.02	9852.76
5	5	70	17	10050.08	10049.82
5	5	70	18	10251.08	10250.82
5	5	70	19	10456.1	10455.83
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5	5	70	21	10878.53	10878.25
5	5	70	22	11096.1	11095.81
5	5	70	23	11318.02	11317.73
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5	5	70	25	11775.27	11774.97
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5	5	70	27	12250.99	12250.67
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5	5	70	29	12745.93	12745.6
5	5	70	30	13000.85	13000.51
5	5	70	31	13260.86	13260.52
5	5	70	32	13526.08	13525.73
5	5	70	33	13796.6	13796.25
5	5	70	34	14072.53	14072.17
5	5	70	35	14353.98	14353.62
5	5	70	36	14641.06	14640.69
5	5	70	37	14933.88	14933.5
5	5	70	38	15232.56	15232.17
5	5	70	39	15537.21	15536.81
5	5	70	40	15847.95	15847.55
5	5	70	41	16164.91	16164.5
5	5	70	42	16488.21	16487.79

5	5	70	43	16817.97	16817.54
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5	5	70	97	3884.02	3883.97
5	5	70	98	2941.64	2941.61
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6	5	70	2	7611.09	7613.68
6	5	70	3	7764.06	7766.37
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6	5	70	51	20099.01	20098.51
6	5	70	52	20500.98	20500.48
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6	5	70	59	23549.15	23548.59
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6	5	70	61	24500.51	24499.94
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6	5	70	66	24990.08	24989.47
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6	5	70	70	22845.95	22845.32
6	5	70	71	22282.84	22282.21
6	5	70	72	21708.47	21707.84
6	5	70	73	21122.6	21121.98
6	5	70	74	20525.01	20524.39
6	5	70	75	19915.47	19914.85
6	5	70	76	19293.73	19293.12
6	5	70	77	18659.55	18658.95
6	5	70	78	18012.68	18012.09
6	5	70	79	17352.87	17352.29
6	5	70	80	16679.86	16679.3
6	5	70	81	15993.38	15992.84
6	5	70	82	15293.17	15292.64
6	5	70	83	14578.95	14578.44
6	5	70	84	13850.44	13849.96
6	5	70	85	13107.35	13106.9
6	5	70	86	12349.4	12348.98
6	5	70	87	11576.29	11575.89
6	5	70	88	10787.71	10787.35
6	5	70	89	9983.36	9983.03
6	5	70	90	9162.92	9162.63
6	5	70	91	8326.07	8325.82
6	5	70	92	7472.48	7472.27
6	5	70	93	6601.83	6601.66
6	5	70	94	5713.76	5713.63
6	5	70	95	4807.95	4807.86
6	5	70	96	3884.02	3883.97
6	5	70	97	2941.64	2941.61
6	5	70	98	1980.42	1980.41
6	5	70	99	1000	1000
7	5	70	1	7610.01	7613.18
7	5	70	2	7762.96	7765.86
7	5	70	3	7919.01	7921.6
7	5	70	4	8078.25	8080.47
7	5	70	5	8240.74	8242.55
7	5	70	6	8406.58	8407.89
7	5	70	7	8575.82	8576.57
7	5	70	8	8748.35	8748.58
7	5	70	9	8923.96	8923.85
7	5	70	10	9102.67	9102.43
7	5	70	11	9284.72	9284.48
7	5	70	12	9470.41	9470.17
7	5	70	13	9659.82	9659.57
7	5	70	14	9853.02	9852.76
7	5	70	15	10050.08	10049.82
7	5	70	16	10251.08	10250.82
7	5	70	17	10456.1	10455.83
7	5	70	18	10665.22	10664.95
7	5	70	19	10878.53	10878.25
7	5	70	20	11096.1	11095.81
7	5	70	21	11318.02	11317.73
7	5	70	22	11544.38	11544.08
7	5	70	23	11775.27	11774.97
7	5	70	24	12010.77	12010.46
7	5	70	25	12250.99	12250.67
7	5	70	26	12496.01	12495.69
7	5	70	27	12745.93	12745.6
7	5	70	28	13000.85	13000.51
7	5	70	29	13260.86	13260.52
7	5	70	30	13526.08	13525.73
7	5	70	31	13796.6	13796.25
7	5	70	32	14072.53	14072.17
7	5	70	33	14353.98	14353.62
7	5	70	34	14641.06	14640.69
7	5	70	35	14933.88	14933.5
7	5	70	36	15232.56	15232.17
7	5	70	37	15537.21	15536.81

7	5	70	38	15847.95	15847.55
7	5	70	39	16164.91	16164.5
7	5	70	40	16488.21	16487.79
7	5	70	41	16817.97	16817.54
7	5	70	42	17154.33	17153.89
7	5	70	43	17497.41	17496.97
7	5	70	44	17847.36	17846.91
7	5	70	45	18204.3	18203.85
7	5	70	46	18568.39	18567.92
7	5	70	47	18939.75	18939.28
7	5	70	48	19318.55	19318.07
7	5	70	49	19704.91	19704.42
7	5	70	50	20099.01	20098.51
7	5	70	51	20500.98	20500.48
7	5	70	52	20911	20910.49
7	5	70	53	21329.22	21328.7
7	5	70	54	21755.79	21755.27
7	5	70	55	22190.91	22190.37
7	5	70	56	22634.72	22634.17
7	5	70	57	23087.41	23086.85
7	5	70	58	23549.15	23548.59
7	5	70	59	24020.12	24019.55
7	5	70	60	24500.51	24499.94
7	5	70	61	24990.51	24989.93
7	5	70	62	25490.31	25489.72
7	5	70	63	26000.11	25999.51
7	5	70	64	25500.09	25499.49
7	5	70	65	24990.08	24989.47
7	5	70	66	24469.87	24469.25
7	5	70	67	23939.25	23938.63
7	5	70	68	23398.01	23397.39
7	5	70	69	22845.95	22845.32
7	5	70	70	22282.84	22282.21
7	5	70	71	21708.47	21707.84
7	5	70	72	21122.6	21121.98
7	5	70	73	20525.01	20524.39
7	5	70	74	19915.47	19914.85
7	5	70	75	19293.73	19293.12
7	5	70	76	18659.55	18658.95
7	5	70	77	18012.68	18012.09
7	5	70	78	17352.87	17352.29
7	5	70	79	16679.86	16679.3
7	5	70	80	15993.38	15992.84
7	5	70	81	15293.17	15292.64
7	5	70	82	14578.95	14578.44
7	5	70	83	13850.44	13849.96
7	5	70	84	13107.35	13106.9
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7	5	70	87	10787.71	10787.35
7	5	70	88	9983.36	9983.03
7	5	70	89	9162.92	9162.63
7	5	70	90	8326.07	8325.82
7	5	70	91	7472.48	7472.27
7	5	70	92	6601.83	6601.66
7	5	70	93	5713.76	5713.63
7	5	70	94	4807.95	4807.86
7	5	70	95	3884.02	3883.97
7	5	70	96	2941.64	2941.61
7	5	70	97	1980.42	1980.41
7	5	70	98	1000	1000
8	5	70	1	7761.81	7765.32
8	5	70	2	7917.84	7921.05
8	5	70	3	8077.05	8079.92
8	5	70	4	8239.52	8241.98
8	5	70	5	8405.33	8407.31
8	5	70	6	8574.56	8575.98
8	5	70	7	8747.26	8748.07
8	5	70	8	8923.28	8923.53
8	5	70	9	9102.43	9102.32
8	5	70	10	9284.72	9284.48
8	5	70	11	9470.41	9470.17
8	5	70	12	9659.82	9659.57
8	5	70	13	9853.02	9852.76
8	5	70	14	10050.08	10049.82
8	5	70	15	10251.08	10250.82
8	5	70	16	10456.1	10455.83
8	5	70	17	10665.22	10664.95
8	5	70	18	10878.53	10878.25
8	5	70	19	11096.1	11095.81
8	5	70	20	11318.02	11317.73
8	5	70	21	11544.38	11544.08
8	5	70	22	11775.27	11774.97
8	5	70	23	12010.77	12010.46
8	5	70	24	12250.99	12250.67
8	5	70	25	12496.01	12495.69
8	5	70	26	12745.93	12745.6
8	5	70	27	13000.85	13000.51
8	5	70	28	13260.86	13260.52
8	5	70	29	13526.08	13525.73
8	5	70	30	13796.6	13796.25
8	5	70	31	14072.53	14072.17
8	5	70	32	14353.98	14353.62
8	5	70	33	14641.06	14640.69
8	5	70	34	14933.88	14933.5
8	5	70	35	15232.56	15232.17
8	5	70	36	15537.21	15536.81

8	5	70	37	15847.95	15847.55
8	5	70	38	16164.91	16164.5
8	5	70	39	16488.21	16487.79
8	5	70	40	16817.97	16817.54
8	5	70	41	17154.33	17153.89
8	5	70	42	17497.41	17496.97
8	5	70	43	17847.36	17846.91
8	5	70	44	18204.3	18203.85
8	5	70	45	18568.39	18567.92
8	5	70	46	18939.75	18939.28
8	5	70	47	19318.55	19318.07
8	5	70	48	19704.91	19704.42
8	5	70	49	20099.01	20098.51
8	5	70	50	20500.98	20500.48
8	5	70	51	20911	20910.49
8	5	70	52	21329.22	21328.7
8	5	70	53	21755.79	21755.27
8	5	70	54	22190.91	22190.37
8	5	70	55	22634.72	22634.17
8	5	70	56	23087.41	23086.85
8	5	70	57	23549.15	23548.59
8	5	70	58	24020.12	24019.55
8	5	70	59	24500.51	24499.94
8	5	70	60	24990.51	24989.93
8	5	70	61	25490.31	25489.72
8	5	70	62	26000.11	25999.51
8	5	70	63	25500.09	25499.49
8	5	70	64	24990.08	24989.47
8	5	70	65	24469.87	24469.25
8	5	70	66	23939.25	23938.63
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8	5	70	68	22845.95	22845.32
8	5	70	69	22282.84	22282.21
8	5	70	70	21708.47	21707.84
8	5	70	71	21122.6	21121.98
8	5	70	72	20525.01	20524.39
8	5	70	73	19915.47	19914.85
8	5	70	74	19293.73	19293.12
8	5	70	75	18659.55	18658.95
8	5	70	76	18012.68	18012.09
8	5	70	77	17352.87	17352.29
8	5	70	78	16679.86	16679.3
8	5	70	79	15993.38	15992.84
8	5	70	80	15293.17	15292.64
8	5	70	81	14578.95	14578.44
8	5	70	82	13850.44	13849.96
8	5	70	83	13107.35	13106.9
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8	5	70	85	11576.29	11575.89
8	5	70	86	10787.71	10787.35
8	5	70	87	9983.36	9983.03
8	5	70	88	9162.92	9162.63
8	5	70	89	8326.07	8325.82
8	5	70	90	7472.48	7472.27
8	5	70	91	6601.83	6601.66
8	5	70	92	5713.76	5713.63
8	5	70	93	4807.95	4807.86
8	5	70	94	3884.02	3883.97
8	5	70	95	2941.64	2941.61
8	5	70	96	1980.42	1980.41
8	5	70	97	1000	1000
9	5	70	1	7916.63	7920.48
9	5	70	2	8075.82	8079.33
9	5	70	3	8238.26	8241.38
9	5	70	4	8404.05	8406.7
9	5	70	5	8573.25	8575.36
9	5	70	6	8745.92	8747.44
9	5	70	7	8922.13	8922.99
9	5	70	8	9101.72	9101.98
9	5	70	9	9284.47	9284.36
9	5	70	10	9470.41	9470.17
9	5	70	11	9659.82	9659.57
9	5	70	12	9853.02	9852.76
9	5	70	13	10050.08	10049.82
9	5	70	14	10251.08	10250.82
9	5	70	15	10456.1	10455.83
9	5	70	16	10665.22	10664.95
9	5	70	17	10878.53	10878.25
9	5	70	18	11096.1	11095.81
9	5	70	19	11318.02	11317.73
9	5	70	20	11544.38	11544.08
9	5	70	21	11775.27	11774.97
9	5	70	22	12010.77	12010.46
9	5	70	23	12250.99	12250.67
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9	5	70	26	13000.85	13000.51
9	5	70	27	13260.86	13260.52
9	5	70	28	13526.08	13525.73
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9	5	70	30	14072.53	14072.17
9	5	70	31	14353.98	14353.62
9	5	70	32	14641.06	14640.69
9	5	70	33	14933.88	14933.5
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9	5	70	35	15537.21	15536.81
9	5	70	36	15847.95	15847.55

9	5	70	37	16164.91	16164.5
9	5	70	38	16488.21	16487.79
9	5	70	39	16817.97	16817.54
9	5	70	40	17154.33	17153.89
9	5	70	41	17497.41	17496.97
9	5	70	42	17847.36	17846.91
9	5	70	43	18204.3	18203.85
9	5	70	44	18568.39	18567.92
9	5	70	45	18939.75	18939.28
9	5	70	46	19318.55	19318.07
9	5	70	47	19704.91	19704.42
9	5	70	48	20099.01	20098.51
9	5	70	49	20500.98	20500.48
9	5	70	50	20911	20910.49
9	5	70	51	21329.22	21328.7
9	5	70	52	21755.79	21755.27
9	5	70	53	22190.91	22190.37
9	5	70	54	22634.72	22634.17
9	5	70	55	23087.41	23086.85
9	5	70	56	23549.15	23548.59
9	5	70	57	24020.12	24019.55
9	5	70	58	24500.51	24499.94
9	5	70	59	24990.51	24989.93
9	5	70	60	25490.31	25489.72
9	5	70	61	26000.11	25999.51
9	5	70	62	25500.09	25499.49
9	5	70	63	24990.08	24989.47
9	5	70	64	24469.87	24469.25
9	5	70	65	23939.25	23938.63
9	5	70	66	23398.01	23397.39
9	5	70	67	22845.95	22845.32
9	5	70	68	22282.84	22282.21
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9	5	70	70	21122.6	21121.98
9	5	70	71	20525.01	20524.39
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9	5	70	78	15993.38	15992.84
9	5	70	79	15293.17	15292.64
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9	5	70	89	7472.48	7472.27
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9	5	70	91	5713.76	5713.63
9	5	70	92	4807.95	4807.86
9	5	70	93	3884.02	3883.97
9	5	70	94	2941.64	2941.61
9	5	70	95	1980.42	1980.41
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10	5	70	2	8236.97	8240.77
10	5	70	3	8402.73	8406.07
10	5	70	4	8571.9	8574.72
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10	5	70	6	8920.73	8922.32
10	5	70	7	9100.52	9101.41
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10	5	70	9	9470.16	9470.05
10	5	70	10	9659.82	9659.57
10	5	70	11	9853.02	9852.76
10	5	70	12	10050.08	10049.82
10	5	70	13	10251.08	10250.82
10	5	70	14	10456.1	10455.83
10	5	70	15	10665.22	10664.95
10	5	70	16	10878.53	10878.25
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10	5	70	20	11775.27	11774.97
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10	5	70	22	12250.99	12250.67
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10	5	70	24	12745.93	12745.6
10	5	70	25	13000.85	13000.51
10	5	70	26	13260.86	13260.52
10	5	70	27	13526.08	13525.73
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10	5	70	30	14353.98	14353.62
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10	5	70	48	20500.98	20500.48
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10	5	70	59	25490.31	25489.72
10	5	70	60	26000.11	25999.51
10	5	70	61	25500.09	25499.49
10	5	70	62	24990.08	24989.47
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10	5	70	81	13107.35	13106.9
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10	5	70	90	5713.76	5713.63
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10	5	70	93	2941.64	2941.61
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11	5	70	2	8401.37	8405.42
11	5	70	3	8570.52	8574.05
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11	5	70	6	9099.06	9100.7
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11	5	70	10	9853.02	9852.76
11	5	70	11	10050.08	10049.82
11	5	70	12	10251.08	10250.82
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11	5	70	14	10665.22	10664.95
11	5	70	15	10878.53	10878.25
11	5	70	16	11096.1	11095.81
11	5	70	17	11318.02	11317.73
11	5	70	18	11544.38	11544.08
11	5	70	19	11775.27	11774.97
11	5	70	20	12010.77	12010.46
11	5	70	21	12250.99	12250.67
11	5	70	22	12496.01	12495.69
11	5	70	23	12745.93	12745.6
11	5	70	24	13000.85	13000.51
11	5	70	25	13260.86	13260.52
11	5	70	26	13526.08	13525.73
11	5	70	27	13796.6	13796.25
11	5	70	28	14072.53	14072.17
11	5	70	29	14353.98	14353.62
11	5	70	30	14641.06	14640.69
11	5	70	31	14933.88	14933.5
11	5	70	32	15232.56	15232.17
11	5	70	33	15537.21	15536.81
11	5	70	34	15847.95	15847.55
11	5	70	35	16164.91	16164.5
11	5	70	36	16488.21	16487.79
11	5	70	37	16817.97	16817.54
11	5	70	38	17154.33	17153.89
11	5	70	39	17497.41	17496.97

11	5	70	40	17847.36	17846.91
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11	5	70	42	18568.39	18567.92
11	5	70	43	18939.75	18939.28
11	5	70	44	19318.55	19318.07
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11	5	70	46	20099.01	20098.51
11	5	70	47	20500.98	20500.48
11	5	70	48	20911	20910.49
11	5	70	49	21329.22	21328.7
11	5	70	50	21755.79	21755.27
11	5	70	51	22190.91	22190.37
11	5	70	52	22634.72	22634.17
11	5	70	53	23087.41	23086.85
11	5	70	54	23549.15	23548.59
11	5	70	55	24020.12	24019.55
11	5	70	56	24500.51	24499.94
11	5	70	57	24990.51	24989.93
11	5	70	58	25490.31	25489.72
11	5	70	59	26000.11	25999.51
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11	5	70	62	24469.87	24469.25
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11	5	70	79	13850.44	13849.96
11	5	70	80	13107.35	13106.9
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11	5	70	83	10787.71	10787.35
11	5	70	84	9983.36	9983.03
11	5	70	85	9162.92	9162.63
11	5	70	86	8326.07	8325.82
11	5	70	87	7472.48	7472.27
11	5	70	88	6601.83	6601.66
11	5	70	89	5713.76	5713.63
11	5	70	90	4807.95	4807.86
11	5	70	91	3884.02	3883.97
11	5	70	92	2941.64	2941.61
11	5	70	93	1980.42	1980.41
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12	5	70	6	9280.96	9282.65
12	5	70	7	9468.09	9469.03
12	5	70	8	9658.76	9659.04
12	5	70	9	9852.74	9852.63
12	5	70	10	10050.08	10049.82
12	5	70	11	10251.08	10250.82
12	5	70	12	10456.1	10455.83
12	5	70	13	10665.22	10664.95
12	5	70	14	10878.53	10878.25
12	5	70	15	11096.1	11095.81
12	5	70	16	11318.02	11317.73
12	5	70	17	11544.38	11544.08
12	5	70	18	11775.27	11774.97
12	5	70	19	12010.77	12010.46
12	5	70	20	12250.99	12250.67
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12	5	70	24	13260.86	13260.52
12	5	70	25	13526.08	13525.73
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12	5	70	38	17497.41	17496.97
12	5	70	39	17847.36	17846.91
12	5	70	40	18204.3	18203.85
12	5	70	41	18568.39	18567.92
12	5	70	42	18939.75	18939.28

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12	5	70	45	20099.01	20098.51
12	5	70	46	20500.98	20500.48
12	5	70	47	20911	20910.49
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12	5	70	49	21755.79	21755.27
12	5	70	50	22190.91	22190.37
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12	5	70	53	23549.15	23548.59
12	5	70	54	24020.12	24019.55
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12	5	70	56	24990.51	24989.93
12	5	70	57	25490.31	25489.72
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12	5	70	70	19293.73	19293.12
12	5	70	71	18659.55	18658.95
12	5	70	72	18012.68	18012.09
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12	5	70	88	5713.76	5713.63
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12	5	70	90	3884.02	3883.97
12	5	70	91	2941.64	2941.61
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14	5	70	9	10250.78	10250.67
14	5	70	10	10456.1	10455.83
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14	5	70	12	10878.53	10878.25
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14	5	70	14	11318.02	11317.73
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15	5	70	78	11576.29	11575.89
15	5	70	79	10787.71	10787.35
15	5	70	80	9983.36	9983.03
15	5	70	81	9162.92	9162.63
15	5	70	82	8326.07	8325.82
15	5	70	83	7472.48	7472.27
15	5	70	84	6601.83	6601.66
15	5	70	85	5713.76	5713.63
15	5	70	86	4807.95	4807.86
15	5	70	87	3884.02	3883.97
15	5	70	88	2941.64	2941.61
15	5	70	89	1980.42	1980.41
15	5	70	90	1000	1000
16	5	70	1	9091.26	9096.81
16	5	70	2	9274.53	9279.43
16	5	70	3	9461.53	9465.74
16	5	70	4	9652.33	9655.82
16	5	70	5	9847	9849.75
16	5	70	6	10045.64	10047.59
16	5	70	7	10248.32	10249.43
16	5	70	8	10454.83	10455.19
16	5	70	9	10664.89	10664.78
16	5	70	10	10878.53	10878.25
16	5	70	11	11096.1	11095.81
16	5	70	12	11318.02	11317.73
16	5	70	13	11544.38	11544.08
16	5	70	14	11775.27	11774.97
16	5	70	15	12010.77	12010.46
16	5	70	16	12250.99	12250.67
16	5	70	17	12496.01	12495.69
16	5	70	18	12745.93	12745.6
16	5	70	19	13000.85	13000.51
16	5	70	20	13260.86	13260.52
16	5	70	21	13526.08	13525.73
16	5	70	22	13796.6	13796.25
16	5	70	23	14072.53	14072.17
16	5	70	24	14353.98	14353.62
16	5	70	25	14641.06	14640.69
16	5	70	26	14933.88	14933.5
16	5	70	27	15232.56	15232.17
16	5	70	28	15537.21	15536.81
16	5	70	29	15847.95	15847.55
16	5	70	30	16164.91	16164.5
16	5	70	31	16488.21	16487.79
16	5	70	32	16817.97	16817.54
16	5	70	33	17154.33	17153.89
16	5	70	34	17497.41	17496.97
16	5	70	35	17847.36	17846.91
16	5	70	36	18204.3	18203.85
16	5	70	37	18568.39	18567.92
16	5	70	38	18939.75	18939.28
16	5	70	39	19318.55	19318.07
16	5	70	40	19704.91	19704.42
16	5	70	41	20099.01	20098.51
16	5	70	42	20500.98	20500.48
16	5	70	43	20911	20910.49
16	5	70	44	21329.22	21328.7
16	5	70	45	21755.79	21755.27
16	5	70	46	22190.91	22190.37
16	5	70	47	22634.72	22634.17
16	5	70	48	23087.41	23086.85
16	5	70	49	23549.15	23548.59
16	5	70	50	24020.12	24019.55
16	5	70	51	24500.51	24499.94
16	5	70	52	24990.51	24989.93
16	5	70	53	25490.31	25489.72
16	5	70	54	26000.11	25999.51
16	5	70	55	25500.09	25499.49
16	5	70	56	24990.08	24989.47
16	5	70	57	24469.87	24469.25
16	5	70	58	23939.25	23938.63
16	5	70	59	23398.01	23397.39
16	5	70	60	22845.95	22845.32
16	5	70	61	22282.84	22282.21
16	5	70	62	21708.47	21707.84
16	5	70	63	21122.6	21121.98
16	5	70	64	20525.01	20524.39

16	5	70	65	19915.47	19914.85
16	5	70	66	19293.73	19293.12
16	5	70	67	18659.55	18658.95
16	5	70	68	18012.68	18012.09
16	5	70	69	17352.87	17352.29
16	5	70	70	16679.86	16679.3
16	5	70	71	15993.38	15992.84
16	5	70	72	15293.17	15292.64
16	5	70	73	14578.95	14578.44
16	5	70	74	13850.44	13849.96
16	5	70	75	13107.35	13106.9
16	5	70	76	12349.4	12348.98
16	5	70	77	11576.29	11575.89
16	5	70	78	10787.71	10787.35
16	5	70	79	9983.36	9983.03
16	5	70	80	9162.92	9162.63
16	5	70	81	8326.07	8325.82
16	5	70	82	7472.48	7472.27
16	5	70	83	6601.83	6601.66
16	5	70	84	5713.76	5713.63
16	5	70	85	4807.95	4807.86
16	5	70	86	3884.02	3883.97
16	5	70	87	2941.64	2941.61
16	5	70	88	1980.42	1980.41
16	5	70	89	1000	1000
17	5	70	1	9272.81	9278.57
17	5	70	2	9459.78	9464.87
17	5	70	3	9650.54	9654.93
17	5	70	4	9845.18	9848.83
17	5	70	5	10043.78	10046.66
17	5	70	6	10246.42	10248.48
17	5	70	7	10453.2	10454.38
17	5	70	8	10663.87	10664.28
17	5	70	9	10878.17	10878.07
17	5	70	10	11096.1	11095.81
17	5	70	11	11318.02	11317.73
17	5	70	12	11544.38	11544.08
17	5	70	13	11775.27	11774.97
17	5	70	14	12010.77	12010.46
17	5	70	15	12250.99	12250.67
17	5	70	16	12496.01	12495.69
17	5	70	17	12745.93	12745.6
17	5	70	18	13000.85	13000.51
17	5	70	19	13260.86	13260.52
17	5	70	20	13526.08	13525.73
17	5	70	21	13796.6	13796.25
17	5	70	22	14072.53	14072.17
17	5	70	23	14353.98	14353.62
17	5	70	24	14641.06	14640.69
17	5	70	25	14933.88	14933.5
17	5	70	26	15232.56	15232.17
17	5	70	27	15537.21	15536.81
17	5	70	28	15847.95	15847.55
17	5	70	29	16164.91	16164.5
17	5	70	30	16488.21	16487.79
17	5	70	31	16817.97	16817.54
17	5	70	32	17154.33	17153.89
17	5	70	33	17497.41	17496.97
17	5	70	34	17847.36	17846.91
17	5	70	35	18204.3	18203.85
17	5	70	36	18568.39	18567.92
17	5	70	37	18939.75	18939.28
17	5	70	38	19318.55	19318.07
17	5	70	39	19704.91	19704.42
17	5	70	40	20099.01	20098.51
17	5	70	41	20500.98	20500.48
17	5	70	42	20911	20910.49
17	5	70	43	21329.22	21328.7
17	5	70	44	21755.79	21755.27
17	5	70	45	22190.91	22190.37
17	5	70	46	22634.72	22634.17
17	5	70	47	23087.41	23086.85
17	5	70	48	23549.15	23548.59
17	5	70	49	24020.12	24019.55
17	5	70	50	24500.51	24499.94
17	5	70	51	24990.51	24989.93
17	5	70	52	25490.31	25489.72
17	5	70	53	26000.11	25999.51
17	5	70	54	25500.09	25499.49
17	5	70	55	24990.08	24989.47
17	5	70	56	24469.87	24469.25
17	5	70	57	23939.25	23938.63
17	5	70	58	23398.01	23397.39
17	5	70	59	22845.95	22845.32
17	5	70	60	22282.84	22282.21
17	5	70	61	21708.47	21707.84
17	5	70	62	21122.6	21121.98
17	5	70	63	20525.01	20524.39
17	5	70	64	19915.47	19914.85
17	5	70	65	19293.73	19293.12
17	5	70	66	18659.55	18658.95
17	5	70	67	18012.68	18012.09
17	5	70	68	17352.87	17352.29
17	5	70	69	16679.86	16679.3
17	5	70	70	15993.38	15992.84
17	5	70	71	15293.17	15292.64
17	5	70	72	14578.95	14578.44

17	5	70	73	13850.44	13849.96
17	5	70	74	13107.35	13106.9
17	5	70	75	12349.4	12348.98
17	5	70	76	11576.29	11575.89
17	5	70	77	10787.71	10787.35
17	5	70	78	9983.36	9983.03
17	5	70	79	9162.92	9162.63
17	5	70	80	8326.07	8325.82
17	5	70	81	7472.48	7472.27
17	5	70	82	6601.83	6601.66
17	5	70	83	5713.76	5713.63
17	5	70	84	4807.95	4807.86
17	5	70	85	3884.02	3883.97
17	5	70	86	2941.64	2941.61
17	5	70	87	1980.42	1980.41
17	5	70	88	1000	1000
18	5	70	1	9457.95	9463.97
18	5	70	2	9648.67	9654.01
18	5	70	3	9843.28	9847.9
18	5	70	4	10041.84	10045.71
18	5	70	5	10244.44	10247.51
18	5	70	6	10451.18	10453.39
18	5	70	7	10662.14	10663.43
18	5	70	8	10877.09	10877.55
18	5	70	9	11095.72	11095.63
18	5	70	10	11318.02	11317.73
18	5	70	11	11544.38	11544.08
18	5	70	12	11775.27	11774.97
18	5	70	13	12010.77	12010.46
18	5	70	14	12250.99	12250.67
18	5	70	15	12496.01	12495.69
18	5	70	16	12745.93	12745.6
18	5	70	17	13000.85	13000.51
18	5	70	18	13260.86	13260.52
18	5	70	19	13526.08	13525.73
18	5	70	20	13796.6	13796.25
18	5	70	21	14072.53	14072.17
18	5	70	22	14353.98	14353.62
18	5	70	23	14641.06	14640.69
18	5	70	24	14933.88	14933.5
18	5	70	25	15232.56	15232.17
18	5	70	26	15537.21	15536.81
18	5	70	27	15847.95	15847.55
18	5	70	28	16164.91	16164.5
18	5	70	29	16488.21	16487.79
18	5	70	30	16817.97	16817.54
18	5	70	31	17154.33	17153.89
18	5	70	32	17497.41	17496.97
18	5	70	33	17847.36	17846.91
18	5	70	34	18204.3	18203.85
18	5	70	35	18568.39	18567.92
18	5	70	36	18939.75	18939.28
18	5	70	37	19318.55	19318.07
18	5	70	38	19704.91	19704.42
18	5	70	39	20099.01	20098.51
18	5	70	40	20500.98	20500.48
18	5	70	41	20911	20910.49
18	5	70	42	21329.22	21328.7
18	5	70	43	21755.79	21755.27
18	5	70	44	22190.91	22190.37
18	5	70	45	22634.72	22634.17
18	5	70	46	23087.41	23086.85
18	5	70	47	23549.15	23548.59
18	5	70	48	24020.12	24019.55
18	5	70	49	24500.51	24499.94
18	5	70	50	24990.51	24989.93
18	5	70	51	25490.31	25489.72
18	5	70	52	26000.11	25999.51
18	5	70	53	25500.09	25499.49
18	5	70	54	24990.08	24989.47
18	5	70	55	24469.87	24469.25
18	5	70	56	23939.25	23938.63
18	5	70	57	23398.01	23397.39
18	5	70	58	22845.95	22845.32
18	5	70	59	22282.84	22282.21
18	5	70	60	21708.47	21707.84
18	5	70	61	21122.6	21121.98
18	5	70	62	20525.01	20524.39
18	5	70	63	19915.47	19914.85
18	5	70	64	19293.73	19293.12
18	5	70	65	18659.55	18658.95
18	5	70	66	18012.68	18012.09
18	5	70	67	17352.87	17352.29
18	5	70	68	16679.86	16679.3
18	5	70	69	15993.38	15992.84
18	5	70	70	15293.17	15292.64
18	5	70	71	14578.95	14578.44
18	5	70	72	13850.44	13849.96
18	5	70	73	13107.35	13106.9
18	5	70	74	12349.4	12348.98
18	5	70	75	11576.29	11575.89
18	5	70	76	10787.71	10787.35
18	5	70	77	9983.36	9983.03
18	5	70	78	9162.92	9162.63
18	5	70	79	8326.07	8325.82
18	5	70	80	7472.48	7472.27
18	5	70	81	6601.83	6601.66

18	5	70	82	5713.76	5713.63
18	5	70	83	4807.95	4807.86
18	5	70	84	3884.02	3883.97
18	5	70	85	2941.64	2941.61
18	5	70	86	1980.42	1980.41
18	5	70	87	1000	1000
19	5	70	1	9646.73	9653.07
19	5	70	2	9841.29	9846.94
19	5	70	3	10039.81	10044.73
19	5	70	4	10242.38	10246.51
19	5	70	5	10449.07	10452.37
19	5	70	6	10659.99	10662.4
19	5	70	7	10875.24	10876.66
19	5	70	8	11094.56	11095.08
19	5	70	9	11317.61	11317.54
19	5	70	10	11544.38	11544.08
19	5	70	11	11775.27	11774.97
19	5	70	12	12010.77	12010.46
19	5	70	13	12250.99	12250.67
19	5	70	14	12496.01	12495.69
19	5	70	15	12745.93	12745.6
19	5	70	16	13000.85	13000.51
19	5	70	17	13260.86	13260.52
19	5	70	18	13526.08	13525.73
19	5	70	19	13796.6	13796.25
19	5	70	20	14072.53	14072.17
19	5	70	21	14353.98	14353.62
19	5	70	22	14641.06	14640.69
19	5	70	23	14933.88	14933.5
19	5	70	24	15232.56	15232.17
19	5	70	25	15537.21	15536.81
19	5	70	26	15847.95	15847.55
19	5	70	27	16164.91	16164.5
19	5	70	28	16488.21	16487.79
19	5	70	29	16817.97	16817.54
19	5	70	30	17154.33	17153.89
19	5	70	31	17497.41	17496.97
19	5	70	32	17847.36	17846.91
19	5	70	33	18204.3	18203.85
19	5	70	34	18568.39	18567.92
19	5	70	35	18939.75	18939.28
19	5	70	36	19318.55	19318.07
19	5	70	37	19704.91	19704.42
19	5	70	38	20099.01	20098.51
19	5	70	39	20500.98	20500.48
19	5	70	40	20911	20910.49
19	5	70	41	21329.22	21328.7
19	5	70	42	21755.79	21755.27
19	5	70	43	22190.91	22190.37
19	5	70	44	22634.72	22634.17
19	5	70	45	23087.41	23086.85
19	5	70	46	23549.15	23548.59
19	5	70	47	24020.12	24019.55
19	5	70	48	24500.51	24499.94
19	5	70	49	24990.51	24989.93
19	5	70	50	25490.31	25489.72
19	5	70	51	26000.11	25999.51
19	5	70	52	25500.09	25499.49
19	5	70	53	24990.08	24989.47
19	5	70	54	24469.87	24469.25
19	5	70	55	23939.25	23938.63
19	5	70	56	23398.01	23397.39
19	5	70	57	22845.95	22845.32
19	5	70	58	22282.84	22282.21
19	5	70	59	21708.47	21707.84
19	5	70	60	21122.6	21121.98
19	5	70	61	20525.01	20524.39
19	5	70	62	19915.47	19914.85
19	5	70	63	19293.73	19293.12
19	5	70	64	18659.55	18658.95
19	5	70	65	18012.68	18012.09
19	5	70	66	17352.87	17352.29
19	5	70	67	16679.86	16679.3
19	5	70	68	15993.38	15992.84
19	5	70	69	15293.17	15292.64
19	5	70	70	14578.95	14578.44
19	5	70	71	13850.44	13849.96
19	5	70	72	13107.35	13106.9
19	5	70	73	12349.4	12348.98
19	5	70	74	11576.29	11575.89
19	5	70	75	10787.71	10787.35
19	5	70	76	9983.36	9983.03
19	5	70	77	9162.92	9162.63
19	5	70	78	8326.07	8325.82
19	5	70	79	7472.48	7472.27
19	5	70	80	6601.83	6601.66
19	5	70	81	5713.76	5713.63
19	5	70	82	4807.95	4807.86
19	5	70	83	3884.02	3883.97
19	5	70	84	2941.64	2941.61
19	5	70	85	1980.42	1980.41
19	5	70	86	1000	1000
20	5	70	1	9839.2	9845.96
20	5	70	2	10037.68	10043.73
20	5	70	3	10240.2	10245.49
20	5	70	4	10446.85	10451.33
20	5	70	5	10657.73	10661.33

20	5	70	6	10872.93	10875.58
20	5	70	7	11092.57	11094.16
20	5	70	8	11316.37	11316.96
20	5	70	9	11543.94	11543.88
20	5	70	10	11775.27	11774.97
20	5	70	11	12010.77	12010.46
20	5	70	12	12250.99	12250.67
20	5	70	13	12496.01	12495.69
20	5	70	14	12745.93	12745.6
20	5	70	15	13000.85	13000.51
20	5	70	16	13260.86	13260.52
20	5	70	17	13526.08	13525.73
20	5	70	18	13796.6	13796.25
20	5	70	19	14072.53	14072.17
20	5	70	20	14353.98	14353.62
20	5	70	21	14641.06	14640.69
20	5	70	22	14933.88	14933.5
20	5	70	23	15232.56	15232.17
20	5	70	24	15537.21	15536.81
20	5	70	25	15847.95	15847.55
20	5	70	26	16164.91	16164.5
20	5	70	27	16488.21	16487.79
20	5	70	28	16817.97	16817.54
20	5	70	29	17154.33	17153.89
20	5	70	30	17497.41	17496.97
20	5	70	31	17847.36	17846.91
20	5	70	32	18204.3	18203.85
20	5	70	33	18568.39	18567.92
20	5	70	34	18939.75	18939.28
20	5	70	35	19318.55	19318.07
20	5	70	36	19704.91	19704.42
20	5	70	37	20099.01	20098.51
20	5	70	38	20500.98	20500.48
20	5	70	39	20911	20910.49
20	5	70	40	21329.22	21328.7
20	5	70	41	21755.79	21755.27
20	5	70	42	22190.91	22190.37
20	5	70	43	22634.72	22634.17
20	5	70	44	23087.41	23086.85
20	5	70	45	23549.15	23548.59
20	5	70	46	24020.12	24019.55
20	5	70	47	24500.51	24499.94
20	5	70	48	24990.51	24989.93
20	5	70	49	25490.31	25489.72
20	5	70	50	26000.11	25999.51
20	5	70	51	25500.09	25499.49
20	5	70	52	24990.08	24989.47
20	5	70	53	24469.87	24469.25
20	5	70	54	23939.25	23938.63
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20	5	70	57	22282.84	22282.21
20	5	70	58	21708.47	21707.84
20	5	70	59	21122.6	21121.98
20	5	70	60	20525.01	20524.39
20	5	70	61	19915.47	19914.85
20	5	70	62	19293.73	19293.12
20	5	70	63	18659.55	18658.95
20	5	70	64	18012.68	18012.09
20	5	70	65	17352.87	17352.29
20	5	70	66	16679.86	16679.3
20	5	70	67	15993.38	15992.84
20	5	70	68	15293.17	15292.64
20	5	70	69	14578.95	14578.44
20	5	70	70	13850.44	13849.96
20	5	70	71	13107.35	13106.9
20	5	70	72	12349.4	12348.98
20	5	70	73	11576.29	11575.89
20	5	70	74	10787.71	10787.35
20	5	70	75	9983.36	9983.03
20	5	70	76	9162.92	9162.63
20	5	70	77	8326.07	8325.82
20	5	70	78	7472.48	7472.27
20	5	70	79	6601.83	6601.66
20	5	70	80	5713.76	5713.63
20	5	70	81	4807.95	4807.86
20	5	70	82	3884.02	3883.97
20	5	70	83	2941.64	2941.61
20	5	70	84	1980.42	1980.41
20	5	70	85	1000	1000
21	5	70	1	10035.44	10042.7
21	5	70	2	10237.91	10244.44
21	5	70	3	10444.52	10450.26
21	5	70	4	10655.35	10660.24
21	5	70	5	10870.5	10874.46
21	5	70	6	11090.09	11093.02
21	5	70	7	11314.23	11315.99
21	5	70	8	11542.59	11543.28
21	5	70	9	11774.79	11774.75
21	5	70	10	12010.77	12010.46
21	5	70	11	12250.99	12250.67
21	5	70	12	12496.01	12495.69
21	5	70	13	12745.93	12745.6
21	5	70	14	13000.85	13000.51
21	5	70	15	13260.86	13260.52
21	5	70	16	13526.08	13525.73
21	5	70	17	13796.6	13796.25

21	5	70	18	14072.53	14072.17
21	5	70	19	14353.98	14353.62
21	5	70	20	14641.06	14640.69
21	5	70	21	14933.88	14933.5
21	5	70	22	15232.56	15232.17
21	5	70	23	15537.21	15536.81
21	5	70	24	15847.95	15847.55
21	5	70	25	16164.91	16164.5
21	5	70	26	16488.21	16487.79
21	5	70	27	16817.97	16817.54
21	5	70	28	17154.33	17153.89
21	5	70	29	17497.41	17496.97
21	5	70	30	17847.36	17846.91
21	5	70	31	18204.3	18203.85
21	5	70	32	18568.39	18567.92
21	5	70	33	18939.75	18939.28
21	5	70	34	19318.55	19318.07
21	5	70	35	19704.91	19704.42
21	5	70	36	20099.01	20098.51
21	5	70	37	20500.98	20500.48
21	5	70	38	20911	20910.49
21	5	70	39	21329.22	21328.7
21	5	70	40	21755.79	21755.27
21	5	70	41	22190.91	22190.37
21	5	70	42	22634.72	22634.17
21	5	70	43	23087.41	23086.85
21	5	70	44	23549.15	23548.59
21	5	70	45	24020.12	24019.55
21	5	70	46	24500.51	24499.94
21	5	70	47	24990.51	24989.93
21	5	70	48	25490.31	25489.72
21	5	70	49	26000.11	25999.51
21	5	70	50	26500.09	26499.49
21	5	70	51	26990.08	26989.47
21	5	70	52	27469.87	27469.25
21	5	70	53	27939.25	27938.63
21	5	70	54	28398.01	28397.39
21	5	70	55	28845.95	28845.32
21	5	70	56	29282.84	29282.21
21	5	70	57	29708.47	29707.84
21	5	70	58	30122.6	30121.98
21	5	70	59	30525.01	30524.39
21	5	70	60	30915.47	30914.85
21	5	70	61	31293.73	31293.12
21	5	70	62	31659.55	31658.95
21	5	70	63	32012.68	32012.09
21	5	70	64	32352.87	32352.29
21	5	70	65	32679.86	32679.3
21	5	70	66	32993.38	32992.84
21	5	70	67	33293.17	33292.64
21	5	70	68	33578.95	33578.44
21	5	70	69	33850.44	33849.96
21	5	70	70	34107.35	34106.9
21	5	70	71	34349.4	34348.98
21	5	70	72	34576.29	34575.89
21	5	70	73	34787.71	34787.35
21	5	70	74	34983.36	34983.03
21	5	70	75	35162.92	35162.63
21	5	70	76	35326.07	35325.82
21	5	70	77	35472.48	35472.27
21	5	70	78	35601.83	35601.66
21	5	70	79	35713.76	35713.63
21	5	70	80	35807.95	35807.86
21	5	70	81	35884.02	35883.97
21	5	70	82	35941.64	35941.61
21	5	70	83	35980.42	35980.41
21	5	70	84	36000	36000
22	5	70	1	10235.49	10243.35
22	5	70	2	10442.05	10449.15
22	5	70	3	10652.83	10659.1
22	5	70	4	10867.93	10873.31
22	5	70	5	11087.47	11091.84
22	5	70	6	11311.55	11314.78
22	5	70	7	11540.28	11542.24
22	5	70	8	11773.33	11774.11
22	5	70	9	12010.26	12010.24
22	5	70	10	12250.99	12250.67
22	5	70	11	12496.01	12495.69
22	5	70	12	12745.93	12745.6
22	5	70	13	13000.85	13000.51
22	5	70	14	13260.86	13260.52
22	5	70	15	13526.08	13525.73
22	5	70	16	13796.6	13796.25
22	5	70	17	14072.53	14072.17
22	5	70	18	14353.98	14353.62
22	5	70	19	14641.06	14640.69
22	5	70	20	14933.88	14933.5
22	5	70	21	15232.56	15232.17
22	5	70	22	15537.21	15536.81
22	5	70	23	15847.95	15847.55
22	5	70	24	16164.91	16164.5
22	5	70	25	16488.21	16487.79
22	5	70	26	16817.97	16817.54
22	5	70	27	17154.33	17153.89
22	5	70	28	17497.41	17496.97
22	5	70	29	17847.36	17846.91
22	5	70	30	18204.3	18203.85

22	5	70	31	18568.39	18567.92
22	5	70	32	18939.75	18939.28
22	5	70	33	19318.55	19318.07
22	5	70	34	19704.91	19704.42
22	5	70	35	20099.01	20098.51
22	5	70	36	20500.98	20500.48
22	5	70	37	20911	20910.49
22	5	70	38	21329.22	21328.7
22	5	70	39	21755.79	21755.27
22	5	70	40	22190.91	22190.37
22	5	70	41	22634.72	22634.17
22	5	70	42	23087.41	23086.85
22	5	70	43	23549.15	23548.59
22	5	70	44	24020.12	24019.55
22	5	70	45	24500.51	24499.94
22	5	70	46	24990.51	24989.93
22	5	70	47	25490.31	25489.72
22	5	70	48	26000.11	25999.51
22	5	70	49	25500.09	25499.49
22	5	70	50	24990.08	24989.47
22	5	70	51	24469.87	24469.25
22	5	70	52	23939.25	23938.63
22	5	70	53	23398.01	23397.39
22	5	70	54	22845.95	22845.32
22	5	70	55	22282.84	22282.21
22	5	70	56	21708.47	21707.84
22	5	70	57	21122.6	21121.98
22	5	70	58	20525.01	20524.39
22	5	70	59	19915.47	19914.85
22	5	70	60	19293.73	19293.12
22	5	70	61	18659.55	18658.95
22	5	70	62	18012.68	18012.09
22	5	70	63	17352.87	17352.29
22	5	70	64	16679.86	16679.3
22	5	70	65	15993.38	15992.84
22	5	70	66	15293.17	15292.64
22	5	70	67	14578.95	14578.44
22	5	70	68	13850.44	13849.96
22	5	70	69	13107.35	13106.9
22	5	70	70	12349.4	12348.98
22	5	70	71	11576.29	11575.89
22	5	70	72	10787.71	10787.35
22	5	70	73	9983.36	9983.03
22	5	70	74	9162.92	9162.63
22	5	70	75	8326.07	8325.82
22	5	70	76	7472.48	7472.27
22	5	70	77	6601.83	6601.66
22	5	70	78	5713.76	5713.63
22	5	70	79	4807.95	4807.86
22	5	70	80	3884.02	3883.97
22	5	70	81	2941.64	2941.61
22	5	70	82	1980.42	1980.41
22	5	70	83	1000	1000
23	5	70	1	10439.42	10447.99
23	5	70	2	10650.15	10657.92
23	5	70	3	10865.2	10872.1
23	5	70	4	11084.68	11090.61
23	5	70	5	11308.71	11313.53
23	5	70	6	11537.38	11540.96
23	5	70	7	11770.83	11773.01
23	5	70	8	12008.68	12009.55
23	5	70	9	12250.43	12250.43
23	5	70	10	12496.01	12495.69
23	5	70	11	12745.93	12745.6
23	5	70	12	13000.85	13000.51
23	5	70	13	13260.86	13260.52
23	5	70	14	13526.08	13525.73
23	5	70	15	13796.6	13796.25
23	5	70	16	14072.53	14072.17
23	5	70	17	14353.98	14353.62
23	5	70	18	14641.06	14640.69
23	5	70	19	14933.88	14933.5
23	5	70	20	15232.56	15232.17
23	5	70	21	15537.21	15536.81
23	5	70	22	15847.95	15847.55
23	5	70	23	16164.91	16164.5
23	5	70	24	16488.21	16487.79
23	5	70	25	16817.97	16817.54
23	5	70	26	17154.33	17153.89
23	5	70	27	17497.41	17496.97
23	5	70	28	17847.36	17846.91
23	5	70	29	18204.3	18203.85
23	5	70	30	18568.39	18567.92
23	5	70	31	18939.75	18939.28
23	5	70	32	19318.55	19318.07
23	5	70	33	19704.91	19704.42
23	5	70	34	20099.01	20098.51
23	5	70	35	20500.98	20500.48
23	5	70	36	20911	20910.49
23	5	70	37	21329.22	21328.7
23	5	70	38	21755.79	21755.27
23	5	70	39	22190.91	22190.37
23	5	70	40	22634.72	22634.17
23	5	70	41	23087.41	23086.85
23	5	70	42	23549.15	23548.59
23	5	70	43	24020.12	24019.55
23	5	70	44	24500.51	24499.94

23	5	70	45	24990.51	24989.93
23	5	70	46	25490.31	25489.72
23	5	70	47	26000.11	25999.51
23	5	70	48	25500.09	25499.49
23	5	70	49	24990.08	24989.47
23	5	70	50	24469.87	24469.25
23	5	70	51	23939.25	23938.63
23	5	70	52	23398.01	23397.39
23	5	70	53	22845.95	22845.32
23	5	70	54	22282.84	22282.21
23	5	70	55	21708.47	21707.84
23	5	70	56	21122.6	21121.98
23	5	70	57	20525.01	20524.39
23	5	70	58	19915.47	19914.85
23	5	70	59	19293.73	19293.12
23	5	70	60	18659.55	18658.95
23	5	70	61	18012.68	18012.09
23	5	70	62	17352.87	17352.29
23	5	70	63	16679.86	16679.3
23	5	70	64	15993.38	15992.84
23	5	70	65	15293.17	15292.64
23	5	70	66	14578.95	14578.44
23	5	70	67	13850.44	13849.96
23	5	70	68	13107.35	13106.9
23	5	70	69	12349.4	12348.98
23	5	70	70	11576.29	11575.89
23	5	70	71	10787.71	10787.35
23	5	70	72	9983.36	9983.03
23	5	70	73	9162.92	9162.63
23	5	70	74	8326.07	8325.82
23	5	70	75	7472.48	7472.27
23	5	70	76	6601.83	6601.66
23	5	70	77	5713.76	5713.63
23	5	70	78	4807.95	4807.86
23	5	70	79	3884.02	3883.97
23	5	70	80	2941.64	2941.61
23	5	70	81	1980.42	1980.41
23	5	70	82	1000	1000
24	5	70	1	10647.3	10656.68
24	5	70	2	10862.3	10870.83
24	5	70	3	11081.72	11089.31
24	5	70	4	11305.69	11312.21
24	5	70	5	11534.31	11539.62
24	5	70	6	11767.69	11771.64
24	5	70	7	12005.96	12008.37
24	5	70	8	12248.71	12249.69
24	5	70	9	12495.4	12495.42
24	5	70	10	12745.93	12745.6
24	5	70	11	13000.85	13000.51
24	5	70	12	13260.86	13260.52
24	5	70	13	13526.08	13525.73
24	5	70	14	13796.6	13796.25
24	5	70	15	14072.53	14072.17
24	5	70	16	14353.98	14353.62
24	5	70	17	14641.06	14640.69
24	5	70	18	14933.88	14933.5
24	5	70	19	15232.56	15232.17
24	5	70	20	15537.21	15536.81
24	5	70	21	15847.95	15847.55
24	5	70	22	16164.91	16164.5
24	5	70	23	16488.21	16487.79
24	5	70	24	16817.97	16817.54
24	5	70	25	17154.33	17153.89
24	5	70	26	17497.41	17496.97
24	5	70	27	17847.36	17846.91
24	5	70	28	18204.3	18203.85
24	5	70	29	18568.39	18567.92
24	5	70	30	18939.75	18939.28
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24	5	70	33	20099.01	20098.51
24	5	70	34	20500.98	20500.48
24	5	70	35	20911	20910.49
24	5	70	36	21329.22	21328.7
24	5	70	37	21755.79	21755.27
24	5	70	38	22190.91	22190.37
24	5	70	39	22634.72	22634.17
24	5	70	40	23087.41	23086.85
24	5	70	41	23549.15	23548.59
24	5	70	42	24020.12	24019.55
24	5	70	43	24500.51	24499.94
24	5	70	44	24990.51	24989.93
24	5	70	45	25490.31	25489.72
24	5	70	46	26000.11	25999.51
24	5	70	47	25500.09	25499.49
24	5	70	48	24990.08	24989.47
24	5	70	49	24469.87	24469.25
24	5	70	50	23939.25	23938.63
24	5	70	51	23398.01	23397.39
24	5	70	52	22845.95	22845.32
24	5	70	53	22282.84	22282.21
24	5	70	54	21708.47	21707.84
24	5	70	55	21122.6	21121.98
24	5	70	56	20525.01	20524.39
24	5	70	57	19915.47	19914.85
24	5	70	58	19293.73	19293.12
24	5	70	59	18659.55	18658.95

24	5	70	60	18012.68	18012.09
24	5	70	61	17352.87	17352.29
24	5	70	62	16679.86	16679.3
24	5	70	63	15993.38	15992.84
24	5	70	64	15293.17	15292.64
24	5	70	65	14578.95	14578.44
24	5	70	66	13850.44	13849.96
24	5	70	67	13107.35	13106.9
24	5	70	68	12349.4	12348.98
24	5	70	69	11576.29	11575.89
24	5	70	70	10787.71	10787.35
24	5	70	71	9983.36	9983.03
24	5	70	72	9162.92	9162.63
24	5	70	73	8326.07	8325.82
24	5	70	74	7472.48	7472.27
24	5	70	75	6601.83	6601.66
24	5	70	76	5713.76	5713.63
24	5	70	77	4807.95	4807.86
24	5	70	78	3884.02	3883.97
24	5	70	79	2941.64	2941.61
24	5	70	80	1980.42	1980.41
24	5	70	81	1000	1000
25	5	70	1	10859.21	10869.49
25	5	70	2	11078.58	11087.95
25	5	70	3	11302.48	11310.82
25	5	70	4	11531.03	11538.2
25	5	70	5	11764.35	11770.19
25	5	70	6	12002.56	12006.89
25	5	70	7	12245.77	12248.41
25	5	70	8	12493.54	12494.62
25	5	70	9	12745.27	12745.31
25	5	70	10	13000.85	13000.51
25	5	70	11	13260.86	13260.52
25	5	70	12	13526.08	13525.73
25	5	70	13	13796.6	13796.25
25	5	70	14	14072.53	14072.17
25	5	70	15	14353.98	14353.62
25	5	70	16	14641.06	14640.69
25	5	70	17	14933.88	14933.5
25	5	70	18	15232.56	15232.17
25	5	70	19	15537.21	15536.81
25	5	70	20	15847.95	15847.55
25	5	70	21	16164.91	16164.5
25	5	70	22	16488.21	16487.79
25	5	70	23	16817.97	16817.54
25	5	70	24	17154.33	17153.89
25	5	70	25	17497.41	17496.97
25	5	70	26	17847.36	17846.91
25	5	70	27	18204.3	18203.85
25	5	70	28	18568.39	18567.92
25	5	70	29	18939.75	18939.28
25	5	70	30	19318.55	19318.07
25	5	70	31	19704.91	19704.42
25	5	70	32	20099.01	20098.51
25	5	70	33	20500.98	20500.48
25	5	70	34	20911	20910.49
25	5	70	35	21329.22	21328.7
25	5	70	36	21755.79	21755.27
25	5	70	37	22190.91	22190.37
25	5	70	38	22634.72	22634.17
25	5	70	39	23087.41	23086.85
25	5	70	40	23549.15	23548.59
25	5	70	41	24020.12	24019.55
25	5	70	42	24500.51	24499.94
25	5	70	43	24990.51	24989.93
25	5	70	44	25490.31	25489.72
25	5	70	45	26000.11	25999.51
25	5	70	46	25500.09	25499.49
25	5	70	47	24990.08	24989.47
25	5	70	48	24469.87	24469.25
25	5	70	49	23939.25	23938.63
25	5	70	50	23398.01	23397.39
25	5	70	51	22845.95	22845.32
25	5	70	52	22282.84	22282.21
25	5	70	53	21708.47	21707.84
25	5	70	54	21122.6	21121.98
25	5	70	55	20525.01	20524.39
25	5	70	56	19915.47	19914.85
25	5	70	57	19293.73	19293.12
25	5	70	58	18659.55	18658.95
25	5	70	59	18012.68	18012.09
25	5	70	60	17352.87	17352.29
25	5	70	61	16679.86	16679.3
25	5	70	62	15993.38	15992.84
25	5	70	63	15293.17	15292.64
25	5	70	64	14578.95	14578.44
25	5	70	65	13850.44	13849.96
25	5	70	66	13107.35	13106.9
25	5	70	67	12349.4	12348.98
25	5	70	68	11576.29	11575.89
25	5	70	69	10787.71	10787.35
25	5	70	70	9983.36	9983.03
25	5	70	71	9162.92	9162.63
25	5	70	72	8326.07	8325.82
25	5	70	73	7472.48	7472.27
25	5	70	74	6601.83	6601.66
25	5	70	75	5713.76	5713.63

25	5	70	76	4807.95	4807.86
25	5	70	77	3884.02	3883.97
25	5	70	78	2941.64	2941.61
25	5	70	79	1980.42	1980.41
25	5	70	80	1000	1000
26	5	70	1	11075.23	11086.49
26	5	70	2	11299.07	11309.33
26	5	70	3	11527.55	11536.68
26	5	70	4	11760.8	11768.64
26	5	70	5	11998.93	12005.31
26	5	70	6	12242.07	12246.8
26	5	70	7	12490.35	12493.22
26	5	70	8	12743.25	12744.43
26	5	70	9	13000.13	13000.2
26	5	70	10	13260.86	13260.52
26	5	70	11	13526.08	13525.73
26	5	70	12	13796.6	13796.25
26	5	70	13	14072.53	14072.17
26	5	70	14	14353.98	14353.62
26	5	70	15	14641.06	14640.69
26	5	70	16	14933.88	14933.5
26	5	70	17	15232.56	15232.17
26	5	70	18	15537.21	15536.81
26	5	70	19	15847.95	15847.55
26	5	70	20	16164.91	16164.5
26	5	70	21	16488.21	16487.79
26	5	70	22	16817.97	16817.54
26	5	70	23	17154.33	17153.89
26	5	70	24	17497.41	17496.97
26	5	70	25	17847.36	17846.91
26	5	70	26	18204.3	18203.85
26	5	70	27	18568.39	18567.92
26	5	70	28	18939.75	18939.28
26	5	70	29	19318.55	19318.07
26	5	70	30	19704.91	19704.42
26	5	70	31	20099.01	20098.51
26	5	70	32	20500.98	20500.48
26	5	70	33	20911	20910.49
26	5	70	34	21329.22	21328.7
26	5	70	35	21755.79	21755.27
26	5	70	36	22190.91	22190.37
26	5	70	37	22634.72	22634.17
26	5	70	38	23087.41	23086.85
26	5	70	39	23549.15	23548.59
26	5	70	40	24020.12	24019.55
26	5	70	41	24500.51	24499.94
26	5	70	42	24990.51	24989.93
26	5	70	43	25490.31	25489.72
26	5	70	44	26000.11	25999.51
26	5	70	45	25500.09	25499.49
26	5	70	46	24990.08	24989.47
26	5	70	47	24469.87	24469.25
26	5	70	48	23939.25	23938.63
26	5	70	49	23398.01	23397.39
26	5	70	50	22845.95	22845.32
26	5	70	51	22282.84	22282.21
26	5	70	52	21708.47	21707.84
26	5	70	53	21122.6	21121.98
26	5	70	54	20525.01	20524.39
26	5	70	55	19915.47	19914.85
26	5	70	56	19293.73	19293.12
26	5	70	57	18659.55	18658.95
26	5	70	58	18012.68	18012.09
26	5	70	59	17352.87	17352.29
26	5	70	60	16679.86	16679.3
26	5	70	61	15993.38	15992.84
26	5	70	62	15293.17	15292.64
26	5	70	63	14578.95	14578.44
26	5	70	64	13850.44	13849.96
26	5	70	65	13107.35	13106.9
26	5	70	66	12349.4	12348.98
26	5	70	67	11576.29	11575.89
26	5	70	68	10787.71	10787.35
26	5	70	69	9983.36	9983.03
26	5	70	70	9162.92	9162.63
26	5	70	71	8326.07	8325.82
26	5	70	72	7472.48	7472.27
26	5	70	73	6601.83	6601.66
26	5	70	74	5713.76	5713.63
26	5	70	75	4807.95	4807.86
26	5	70	76	3884.02	3883.97
26	5	70	77	2941.64	2941.61
26	5	70	78	1980.42	1980.41
26	5	70	79	1000	1000
27	5	70	1	11295.44	11307.73
27	5	70	2	11523.85	11535.05
27	5	70	3	11757.02	11766.98
27	5	70	4	11995.08	12003.61
27	5	70	5	12238.14	12245.07
27	5	70	6	12486.34	12491.46
27	5	70	7	12739.79	12742.9
27	5	70	8	12997.94	12999.22
27	5	70	9	13260.09	13260.17
27	5	70	10	13526.08	13525.73
27	5	70	11	13796.6	13796.25
27	5	70	12	14072.53	14072.17
27	5	70	13	14353.98	14353.62

27	5	70	14	14641.06	14640.69
27	5	70	15	14933.88	14933.5
27	5	70	16	15232.56	15232.17
27	5	70	17	15537.21	15536.81
27	5	70	18	15847.95	15847.55
27	5	70	19	16164.91	16164.5
27	5	70	20	16488.21	16487.79
27	5	70	21	16817.97	16817.54
27	5	70	22	17154.33	17153.89
27	5	70	23	17497.41	17496.97
27	5	70	24	17847.36	17846.91
27	5	70	25	18204.3	18203.85
27	5	70	26	18568.39	18567.92
27	5	70	27	18939.75	18939.28
27	5	70	28	19318.55	19318.07
27	5	70	29	19704.91	19704.42
27	5	70	30	20099.01	20098.51
27	5	70	31	20500.98	20500.48
27	5	70	32	20911	20910.49
27	5	70	33	21329.22	21328.7
27	5	70	34	21755.79	21755.27
27	5	70	35	22190.91	22190.37
27	5	70	36	22634.72	22634.17
27	5	70	37	23087.41	23086.85
27	5	70	38	23549.15	23548.59
27	5	70	39	24020.12	24019.55
27	5	70	40	24500.51	24499.94
27	5	70	41	24990.51	24989.93
27	5	70	42	25490.31	25489.72
27	5	70	43	26000.11	25999.51
27	5	70	44	25500.09	25499.49
27	5	70	45	24990.08	24989.47
27	5	70	46	24469.87	24469.25
27	5	70	47	23939.25	23938.63
27	5	70	48	23398.01	23397.39
27	5	70	49	22845.95	22845.32
27	5	70	50	22282.84	22282.21
27	5	70	51	21708.47	21707.84
27	5	70	52	21122.6	21121.98
27	5	70	53	20525.01	20524.39
27	5	70	54	19915.47	19914.85
27	5	70	55	19293.73	19293.12
27	5	70	56	18659.55	18658.95
27	5	70	57	18012.68	18012.09
27	5	70	58	17352.87	17352.29
27	5	70	59	16679.86	16679.3
27	5	70	60	15993.38	15992.84
27	5	70	61	15293.17	15292.64
27	5	70	62	14578.95	14578.44
27	5	70	63	13850.44	13849.96
27	5	70	64	13107.35	13106.9
27	5	70	65	12349.4	12348.98
27	5	70	66	11576.29	11575.89
27	5	70	67	10787.71	10787.35
27	5	70	68	9983.36	9983.03
27	5	70	69	9162.92	9162.63
27	5	70	70	8326.07	8325.82
27	5	70	71	7472.48	7472.27
27	5	70	72	6601.83	6601.66
27	5	70	73	5713.76	5713.63
27	5	70	74	4807.95	4807.86
27	5	70	75	3884.02	3883.97
27	5	70	76	2941.64	2941.61
27	5	70	77	1980.42	1980.41
27	5	70	78	1000	1000
28	5	70	1	11519.91	11533.29
28	5	70	2	11753.01	11765.18
28	5	70	3	11990.99	12001.78
28	5	70	4	12233.97	12243.21
28	5	70	5	12482.08	12489.56
28	5	70	6	12735.44	12740.96
28	5	70	7	12994.19	12997.54
28	5	70	8	13257.72	13259.1
28	5	70	9	13525.24	13525.35
28	5	70	10	13796.6	13796.25
28	5	70	11	14072.53	14072.17
28	5	70	12	14353.98	14353.62
28	5	70	13	14641.06	14640.69
28	5	70	14	14933.88	14933.5
28	5	70	15	15232.56	15232.17
28	5	70	16	15537.21	15536.81
28	5	70	17	15847.95	15847.55
28	5	70	18	16164.91	16164.5
28	5	70	19	16488.21	16487.79
28	5	70	20	16817.97	16817.54
28	5	70	21	17154.33	17153.89
28	5	70	22	17497.41	17496.97
28	5	70	23	17847.36	17846.91
28	5	70	24	18204.3	18203.85
28	5	70	25	18568.39	18567.92
28	5	70	26	18939.75	18939.28
28	5	70	27	19318.55	19318.07
28	5	70	28	19704.91	19704.42
28	5	70	29	20099.01	20098.51
28	5	70	30	20500.98	20500.48
28	5	70	31	20911	20910.49
28	5	70	32	21329.22	21328.7

28	5	70	33	21755.79	21755.27
28	5	70	34	22190.91	22190.37
28	5	70	35	22634.72	22634.17
28	5	70	36	23087.41	23086.85
28	5	70	37	23549.15	23548.59
28	5	70	38	24020.12	24019.55
28	5	70	39	24500.51	24499.94
28	5	70	40	24990.51	24989.93
28	5	70	41	25490.31	25489.72
28	5	70	42	26000.11	25999.51
28	5	70	43	25500.09	25499.49
28	5	70	44	24990.08	24989.47
28	5	70	45	24469.87	24469.25
28	5	70	46	23939.25	23938.63
28	5	70	47	23398.01	23397.39
28	5	70	48	22845.95	22845.32
28	5	70	49	22282.84	22282.21
28	5	70	50	21708.47	21707.84
28	5	70	51	21122.6	21121.98
28	5	70	52	20525.01	20524.39
28	5	70	53	19915.47	19914.85
28	5	70	54	19293.73	19293.12
28	5	70	55	18659.55	18658.95
28	5	70	56	18012.68	18012.09
28	5	70	57	17352.87	17352.29
28	5	70	58	16679.86	16679.3
28	5	70	59	15993.38	15992.84
28	5	70	60	15293.17	15292.64
28	5	70	61	14578.95	14578.44
28	5	70	62	13850.44	13849.96
28	5	70	63	13107.35	13106.9
28	5	70	64	12349.4	12348.98
28	5	70	65	11576.29	11575.89
28	5	70	66	10787.71	10787.35
28	5	70	67	9983.36	9983.03
28	5	70	68	9162.92	9162.63
28	5	70	69	8326.07	8325.82
28	5	70	70	7472.48	7472.27
28	5	70	71	6601.83	6601.66
28	5	70	72	5713.76	5713.63
28	5	70	73	4807.95	4807.86
28	5	70	74	3884.02	3883.97
28	5	70	75	2941.64	2941.61
28	5	70	76	1980.42	1980.41
28	5	70	77	1000	1000
29	5	70	1	11748.74	11763.24
29	5	70	2	11986.63	11999.8
29	5	70	3	12229.53	12241.18
29	5	70	4	12477.55	12487.49
29	5	70	5	12730.82	12738.85
29	5	70	6	12989.47	12995.39
29	5	70	7	13253.64	13257.24
29	5	70	8	13522.67	13524.16
29	5	70	9	13795.69	13795.82
29	5	70	10	14072.53	14072.17
29	5	70	11	14353.98	14353.62
29	5	70	12	14641.06	14640.69
29	5	70	13	14933.88	14933.5
29	5	70	14	15232.56	15232.17
29	5	70	15	15537.21	15536.81
29	5	70	16	15847.95	15847.55
29	5	70	17	16164.91	16164.5
29	5	70	18	16488.21	16487.79
29	5	70	19	16817.97	16817.54
29	5	70	20	17154.33	17153.89
29	5	70	21	17497.41	17496.97
29	5	70	22	17847.36	17846.91
29	5	70	23	18204.3	18203.85
29	5	70	24	18568.39	18567.92
29	5	70	25	18939.75	18939.28
29	5	70	26	19318.55	19318.07
29	5	70	27	19704.91	19704.42
29	5	70	28	20099.01	20098.51
29	5	70	29	20500.98	20500.48
29	5	70	30	20911	20910.49
29	5	70	31	21329.22	21328.7
29	5	70	32	21755.79	21755.27
29	5	70	33	22190.91	22190.37
29	5	70	34	22634.72	22634.17
29	5	70	35	23087.41	23086.85
29	5	70	36	23549.15	23548.59
29	5	70	37	24020.12	24019.55
29	5	70	38	24500.51	24499.94
29	5	70	39	24990.51	24989.93
29	5	70	40	25490.31	25489.72
29	5	70	41	26000.11	25999.51
29	5	70	42	25500.09	25499.49
29	5	70	43	24990.08	24989.47
29	5	70	44	24469.87	24469.25
29	5	70	45	23939.25	23938.63
29	5	70	46	23398.01	23397.39
29	5	70	47	22845.95	22845.32
29	5	70	48	22282.84	22282.21
29	5	70	49	21708.47	21707.84
29	5	70	50	21122.6	21121.98
29	5	70	51	20525.01	20524.39
29	5	70	52	19915.47	19914.85

29	5	70	53	19293.73	19293.12
29	5	70	54	18659.55	18658.95
29	5	70	55	18012.68	18012.09
29	5	70	56	17352.87	17352.29
29	5	70	57	16679.86	16679.3
29	5	70	58	15993.38	15992.84
29	5	70	59	15293.17	15292.64
29	5	70	60	14578.95	14578.44
29	5	70	61	13850.44	13849.96
29	5	70	62	13107.35	13106.9
29	5	70	63	12349.4	12348.98
29	5	70	64	11576.29	11575.89
29	5	70	65	10787.71	10787.35
29	5	70	66	9983.36	9983.03
29	5	70	67	9162.92	9162.63
29	5	70	68	8326.07	8325.82
29	5	70	69	7472.48	7472.27
29	5	70	70	6601.83	6601.66
29	5	70	71	5713.76	5713.63
29	5	70	72	4807.95	4807.86
29	5	70	73	3884.02	3883.97
29	5	70	74	2941.64	2941.61
29	5	70	75	1980.42	1980.41
29	5	70	76	1000	1000
30	5	70	1	11982	11997.65
30	5	70	2	12224.8	12238.99
30	5	70	3	12472.73	12485.26
30	5	70	4	12725.91	12736.57
30	5	70	5	12984.46	12993.06
30	5	70	6	13248.53	13254.86
30	5	70	7	13518.24	13522.09
30	5	70	8	13792.89	13794.5
30	5	70	9	14071.54	14071.7
30	5	70	10	14353.98	14353.62
30	5	70	11	14641.06	14640.69
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30	5	70	13	15232.56	15232.17
30	5	70	14	15537.21	15536.81
30	5	70	15	15847.95	15847.55
30	5	70	16	16164.91	16164.5
30	5	70	17	16488.21	16487.79
30	5	70	18	16817.97	16817.54
30	5	70	19	17154.33	17153.89
30	5	70	20	17497.41	17496.97
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30	5	70	22	18204.3	18203.85
30	5	70	23	18568.39	18567.92
30	5	70	24	18939.75	18939.28
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30	5	70	27	20099.01	20098.51
30	5	70	28	20500.98	20500.48
30	5	70	29	20911	20910.49
30	5	70	30	21329.22	21328.7
30	5	70	31	21755.79	21755.27
30	5	70	32	22190.91	22190.37
30	5	70	33	22634.72	22634.17
30	5	70	34	23087.41	23086.85
30	5	70	35	23549.15	23548.59
30	5	70	36	24020.12	24019.55
30	5	70	37	24500.51	24499.94
30	5	70	38	24990.51	24989.93
30	5	70	39	25490.31	25489.72
30	5	70	40	26000.11	25999.51
30	5	70	41	25500.09	25499.49
30	5	70	42	24990.08	24989.47
30	5	70	43	24469.87	24469.25
30	5	70	44	23939.25	23938.63
30	5	70	45	23398.01	23397.39
30	5	70	46	22845.95	22845.32
30	5	70	47	22282.84	22282.21
30	5	70	48	21708.47	21707.84
30	5	70	49	21122.6	21121.98
30	5	70	50	20525.01	20524.39
30	5	70	51	19915.47	19914.85
30	5	70	52	19293.73	19293.12
30	5	70	53	18659.55	18658.95
30	5	70	54	18012.68	18012.09
30	5	70	55	17352.87	17352.29
30	5	70	56	16679.86	16679.3
30	5	70	57	15993.38	15992.84
30	5	70	58	15293.17	15292.64
30	5	70	59	14578.95	14578.44
30	5	70	60	13850.44	13849.96
30	5	70	61	13107.35	13106.9
30	5	70	62	12349.4	12348.98
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30	5	70	64	10787.71	10787.35
30	5	70	65	9983.36	9983.03
30	5	70	66	9162.92	9162.63
30	5	70	67	8326.07	8325.82
30	5	70	68	7472.48	7472.27
30	5	70	69	6601.83	6601.66
30	5	70	70	5713.76	5713.63
30	5	70	71	4807.95	4807.86
30	5	70	72	3884.02	3883.97
30	5	70	73	2941.64	2941.61

30	5	70	74	1980.42	1980.41
30	5	70	75	1000	1000
31	5	70	1	12219.77	12236.6
31	5	70	2	12467.6	12482.82
31	5	70	3	12720.67	12734.09
31	5	70	4	12979.12	12990.53
31	5	70	5	13243.08	13252.28
31	5	70	6	13512.69	13519.46
31	5	70	7	13788.09	13792.21
31	5	70	8	14068.5	14070.23
31	5	70	9	14352.9	14353.09
31	5	70	10	14641.06	14640.69
31	5	70	11	14933.88	14933.5
31	5	70	12	15232.56	15232.17
31	5	70	13	15537.21	15536.81
31	5	70	14	15847.95	15847.55
31	5	70	15	16164.91	16164.5
31	5	70	16	16488.21	16487.79
31	5	70	17	16817.97	16817.54
31	5	70	18	17154.33	17153.89
31	5	70	19	17497.41	17496.97
31	5	70	20	17847.36	17846.91
31	5	70	21	18204.3	18203.85
31	5	70	22	18568.39	18567.92
31	5	70	23	18939.75	18939.28
31	5	70	24	19318.55	19318.07
31	5	70	25	19704.91	19704.42
31	5	70	26	20099.01	20098.51
31	5	70	27	20500.98	20500.48
31	5	70	28	20911	20910.49
31	5	70	29	21329.22	21328.7
31	5	70	30	21755.79	21755.27
31	5	70	31	22190.91	22190.37
31	5	70	32	22634.72	22634.17
31	5	70	33	23087.41	23086.85
31	5	70	34	23549.15	23548.59
31	5	70	35	24020.12	24019.55
31	5	70	36	24500.51	24499.94
31	5	70	37	24990.51	24989.93
31	5	70	38	25490.31	25489.72
31	5	70	39	26000.11	25999.51
31	5	70	40	25500.09	25499.49
31	5	70	41	24990.08	24989.47
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31	5	70	43	23939.25	23938.63
31	5	70	44	23398.01	23397.39
31	5	70	45	22845.95	22845.32
31	5	70	46	22282.84	22282.21
31	5	70	47	21708.47	21707.84
31	5	70	48	21122.6	21121.98
31	5	70	49	20525.01	20524.39
31	5	70	50	19915.47	19914.85
31	5	70	51	19293.73	19293.12
31	5	70	52	18659.55	18658.95
31	5	70	53	18012.68	18012.09
31	5	70	54	17352.87	17352.29
31	5	70	55	16679.86	16679.3
31	5	70	56	15993.38	15992.84
31	5	70	57	15293.17	15292.64
31	5	70	58	14578.95	14578.44
31	5	70	59	13850.44	13849.96
31	5	70	60	13107.35	13106.9
31	5	70	61	12349.4	12348.98
31	5	70	62	11576.29	11575.89
31	5	70	63	10787.71	10787.35
31	5	70	64	9983.36	9983.03
31	5	70	65	9162.92	9162.63
31	5	70	66	8326.07	8325.82
31	5	70	67	7472.48	7472.27
31	5	70	68	6601.83	6601.66
31	5	70	69	5713.76	5713.63
31	5	70	70	4807.95	4807.86
31	5	70	71	3884.02	3883.97
31	5	70	72	2941.64	2941.61
31	5	70	73	1980.42	1980.41
31	5	70	74	1000	1000
32	5	70	1	12462.12	12480.18
32	5	70	2	12715.09	12731.4
32	5	70	3	12973.43	12987.78
32	5	70	4	13237.27	13249.48
32	5	70	5	13506.76	13516.6
32	5	70	6	13782.04	13789.29
32	5	70	7	14063.27	14067.7
32	5	70	8	14349.59	14351.47
32	5	70	9	14639.88	14640.11
32	5	70	10	14933.88	14933.5
32	5	70	11	15232.56	15232.17
32	5	70	12	15537.21	15536.81
32	5	70	13	15847.95	15847.55
32	5	70	14	16164.91	16164.5
32	5	70	15	16488.21	16487.79
32	5	70	16	16817.97	16817.54
32	5	70	17	17154.33	17153.89
32	5	70	18	17497.41	17496.97
32	5	70	19	17847.36	17846.91
32	5	70	20	18204.3	18203.85
32	5	70	21	18568.39	18567.92

32	5	70	22	18939.75	18939.28
32	5	70	23	19318.55	19318.07
32	5	70	24	19704.91	19704.42
32	5	70	25	20099.01	20098.51
32	5	70	26	20500.98	20500.48
32	5	70	27	20911	20910.49
32	5	70	28	21329.22	21328.7
32	5	70	29	21755.79	21755.27
32	5	70	30	22190.91	22190.37
32	5	70	31	22634.72	22634.17
32	5	70	32	23087.41	23086.85
32	5	70	33	23549.15	23548.59
32	5	70	34	24020.12	24019.55
32	5	70	35	24500.51	24499.94
32	5	70	36	24990.51	24989.93
32	5	70	37	25490.31	25489.72
32	5	70	38	26000.11	25999.51
32	5	70	39	25500.09	25499.49
32	5	70	40	24990.08	24989.47
32	5	70	41	24469.87	24469.25
32	5	70	42	23939.25	23938.63
32	5	70	43	23398.01	23397.39
32	5	70	44	22845.95	22845.32
32	5	70	45	22282.84	22282.21
32	5	70	46	21708.47	21707.84
32	5	70	47	21122.6	21121.98
32	5	70	48	20525.01	20524.39
32	5	70	49	19915.47	19914.85
32	5	70	50	19293.73	19293.12
32	5	70	51	18659.55	18658.95
32	5	70	52	18012.68	18012.09
32	5	70	53	17352.87	17352.29
32	5	70	54	16679.86	16679.3
32	5	70	55	15993.38	15992.84
32	5	70	56	15293.17	15292.64
32	5	70	57	14578.95	14578.44
32	5	70	58	13850.44	13849.96
32	5	70	59	13107.35	13106.9
32	5	70	60	12349.4	12348.98
32	5	70	61	11576.29	11575.89
32	5	70	62	10787.71	10787.35
32	5	70	63	9983.36	9983.03
32	5	70	64	9162.92	9162.63
32	5	70	65	8326.07	8325.82
32	5	70	66	7472.48	7472.27
32	5	70	67	6601.83	6601.66
32	5	70	68	5713.76	5713.63
32	5	70	69	4807.95	4807.86
32	5	70	70	3884.02	3883.97
32	5	70	71	2941.64	2941.61
32	5	70	72	1980.42	1980.41
32	5	70	73	1000	1000
33	5	70	1	12709.12	12729.49
33	5	70	2	12967.34	12984.81
33	5	70	3	13231.06	13246.45
33	5	70	4	13500.43	13513.51
33	5	70	5	13775.58	13786.14
33	5	70	6	14056.68	14064.48
33	5	70	7	14343.88	14348.68
33	5	70	8	14636.27	14638.33
33	5	70	9	14932.6	14932.86
33	5	70	10	15232.56	15232.17
33	5	70	11	15537.21	15536.81
33	5	70	12	15847.95	15847.55
33	5	70	13	16164.91	16164.5
33	5	70	14	16488.21	16487.79
33	5	70	15	16817.97	16817.54
33	5	70	16	17154.33	17153.89
33	5	70	17	17497.41	17496.97
33	5	70	18	17847.36	17846.91
33	5	70	19	18204.3	18203.85
33	5	70	20	18568.39	18567.92
33	5	70	21	18939.75	18939.28
33	5	70	22	19318.55	19318.07
33	5	70	23	19704.91	19704.42
33	5	70	24	20099.01	20098.51
33	5	70	25	20500.98	20500.48
33	5	70	26	20911	20910.49
33	5	70	27	21329.22	21328.7
33	5	70	28	21755.79	21755.27
33	5	70	29	22190.91	22190.37
33	5	70	30	22634.72	22634.17
33	5	70	31	23087.41	23086.85
33	5	70	32	23549.15	23548.59
33	5	70	33	24020.12	24019.55
33	5	70	34	24500.51	24499.94
33	5	70	35	24990.51	24989.93
33	5	70	36	25490.31	25489.72
33	5	70	37	26000.11	25999.51
33	5	70	38	25500.09	25499.49
33	5	70	39	24990.08	24989.47
33	5	70	40	24469.87	24469.25
33	5	70	41	23939.25	23938.63
33	5	70	42	23398.01	23397.39
33	5	70	43	22845.95	22845.32
33	5	70	44	22282.84	22282.21
33	5	70	45	21708.47	21707.84

33	5	70	46	21122.6	21121.98
33	5	70	47	20525.01	20524.39
33	5	70	48	19915.47	19914.85
33	5	70	49	19293.73	19293.12
33	5	70	50	18659.55	18658.95
33	5	70	51	18012.68	18012.09
33	5	70	52	17352.87	17352.29
33	5	70	53	16679.86	16679.3
33	5	70	54	15993.38	15992.84
33	5	70	55	15293.17	15292.64
33	5	70	56	14578.95	14578.44
33	5	70	57	13850.44	13849.96
33	5	70	58	13107.35	13106.9
33	5	70	59	12349.4	12348.98
33	5	70	60	11576.29	11575.89
33	5	70	61	10787.71	10787.35
33	5	70	62	9983.36	9983.03
33	5	70	63	9162.92	9162.63
33	5	70	64	8326.07	8325.82
33	5	70	65	7472.48	7472.27
33	5	70	66	6601.83	6601.66
33	5	70	67	5713.76	5713.63
33	5	70	68	4807.95	4807.86
33	5	70	69	3884.02	3883.97
33	5	70	70	2941.64	2941.61
33	5	70	71	1980.42	1980.41
33	5	70	72	1000	1000
34	5	70	1	12960.83	12981.61
34	5	70	2	13224.43	13243.18
34	5	70	3	13493.66	13510.17
34	5	70	4	13768.68	13782.74
34	5	70	5	14049.63	14061.01
34	5	70	6	14336.7	14345.14
34	5	70	7	14630.04	14635.26
34	5	70	8	14928.65	14930.91
34	5	70	9	15231.15	15231.47
34	5	70	10	15537.21	15536.81
34	5	70	11	15847.95	15847.55
34	5	70	12	16164.91	16164.5
34	5	70	13	16488.21	16487.79
34	5	70	14	16817.97	16817.54
34	5	70	15	17154.33	17153.89
34	5	70	16	17497.41	17496.97
34	5	70	17	17847.36	17846.91
34	5	70	18	18204.3	18203.85
34	5	70	19	18568.39	18567.92
34	5	70	20	18939.75	18939.28
34	5	70	21	19318.55	19318.07
34	5	70	22	19704.91	19704.42
34	5	70	23	20099.01	20098.51
34	5	70	24	20500.98	20500.48
34	5	70	25	20911	20910.49
34	5	70	26	21329.22	21328.7
34	5	70	27	21755.79	21755.27
34	5	70	28	22190.91	22190.37
34	5	70	29	22634.72	22634.17
34	5	70	30	23087.41	23086.85
34	5	70	31	23549.15	23548.59
34	5	70	32	24020.12	24019.55
34	5	70	33	24500.51	24499.94
34	5	70	34	24990.51	24989.93
34	5	70	35	25490.31	25489.72
34	5	70	36	26000.11	25999.51
34	5	70	37	25500.09	25499.49
34	5	70	38	24990.08	24989.47
34	5	70	39	24469.87	24469.25
34	5	70	40	23939.25	23938.63
34	5	70	41	23398.01	23397.39
34	5	70	42	22845.95	22845.32
34	5	70	43	22282.84	22282.21
34	5	70	44	21708.47	21707.84
34	5	70	45	21122.6	21121.98
34	5	70	46	20525.01	20524.39
34	5	70	47	19915.47	19914.85
34	5	70	48	19293.73	19293.12
34	5	70	49	18659.55	18658.95
34	5	70	50	18012.68	18012.09
34	5	70	51	17352.87	17352.29
34	5	70	52	16679.86	16679.3
34	5	70	53	15993.38	15992.84
34	5	70	54	15293.17	15292.64
34	5	70	55	14578.95	14578.44
34	5	70	56	13850.44	13849.96
34	5	70	57	13107.35	13106.9
34	5	70	58	12349.4	12348.98
34	5	70	59	11576.29	11575.89
34	5	70	60	10787.71	10787.35
34	5	70	61	9983.36	9983.03
34	5	70	62	9162.92	9162.63
34	5	70	63	8326.07	8325.82
34	5	70	64	7472.48	7472.27
34	5	70	65	6601.83	6601.66
34	5	70	66	5713.76	5713.63
34	5	70	67	4807.95	4807.86
34	5	70	68	3884.02	3883.97
34	5	70	69	2941.64	2941.61
34	5	70	70	1980.42	1980.41

34	5	70	71	1000	1000
35	5	70	1	13217.31	13239.66
35	5	70	2	13486.4	13506.59
35	5	70	3	13761.28	13779.08
35	5	70	4	14042.09	14057.28
35	5	70	5	14329	14341.33
35	5	70	6	14622.19	14631.37
35	5	70	7	14921.84	14927.54
35	5	70	8	15226.83	15229.33
35	5	70	9	15535.67	15536.05
35	5	70	10	15847.95	15847.55
35	5	70	11	16164.91	16164.5
35	5	70	12	16488.21	16487.79
35	5	70	13	16817.97	16817.54
35	5	70	14	17154.33	17153.89
35	5	70	15	17497.41	17496.97
35	5	70	16	17847.36	17846.91
35	5	70	17	18204.3	18203.85
35	5	70	18	18568.39	18567.92
35	5	70	19	18939.75	18939.28
35	5	70	20	19318.55	19318.07
35	5	70	21	19704.91	19704.42
35	5	70	22	20099.01	20098.51
35	5	70	23	20500.98	20500.48
35	5	70	24	20911	20910.49
35	5	70	25	21329.22	21328.7
35	5	70	26	21755.79	21755.27
35	5	70	27	22190.91	22190.37
35	5	70	28	22634.72	22634.17
35	5	70	29	23087.41	23086.85
35	5	70	30	23549.15	23548.59
35	5	70	31	24020.12	24019.55
35	5	70	32	24500.51	24499.94
35	5	70	33	24990.51	24989.93
35	5	70	34	25490.31	25489.72
35	5	70	35	26000.11	25999.51
35	5	70	36	25500.09	25499.49
35	5	70	37	24990.08	24989.47
35	5	70	38	24469.87	24469.25
35	5	70	39	23939.25	23938.63
35	5	70	40	23398.01	23397.39
35	5	70	41	22845.95	22845.32
35	5	70	42	22282.84	22282.21
35	5	70	43	21708.47	21707.84
35	5	70	44	21122.6	21121.98
35	5	70	45	20525.01	20524.39
35	5	70	46	19915.47	19914.85
35	5	70	47	19293.73	19293.12
35	5	70	48	18659.55	18658.95
35	5	70	49	18012.68	18012.09
35	5	70	50	17352.87	17352.29
35	5	70	51	16679.86	16679.3
35	5	70	52	15993.38	15992.84
35	5	70	53	15293.17	15292.64
35	5	70	54	14578.95	14578.44
35	5	70	55	13850.44	13849.96
35	5	70	56	13107.35	13106.9
35	5	70	57	12349.4	12348.98
35	5	70	58	11576.29	11575.89
35	5	70	59	10787.71	10787.35
35	5	70	60	9983.36	9983.03
35	5	70	61	9162.92	9162.63
35	5	70	62	8326.07	8325.82
35	5	70	63	7472.48	7472.27
35	5	70	64	6601.83	6601.66
35	5	70	65	5713.76	5713.63
35	5	70	66	4807.95	4807.86
35	5	70	67	3884.02	3883.97
35	5	70	68	2941.64	2941.61
35	5	70	69	1980.42	1980.41
35	5	70	70	1000	1000
36	5	70	1	13478.62	13502.74
36	5	70	2	13753.34	13775.16
36	5	70	3	14033.99	14053.28
36	5	70	4	14320.74	14337.25
36	5	70	5	14613.76	14627.21
36	5	70	6	14913.25	14923.29
36	5	70	7	15219.38	15225.65
36	5	70	8	15530.94	15533.72
36	5	70	9	15846.27	15846.72
36	5	70	10	16164.91	16164.5
36	5	70	11	16488.21	16487.79
36	5	70	12	16817.97	16817.54
36	5	70	13	17154.33	17153.89
36	5	70	14	17497.41	17496.97
36	5	70	15	17847.36	17846.91
36	5	70	16	18204.3	18203.85
36	5	70	17	18568.39	18567.92
36	5	70	18	18939.75	18939.28
36	5	70	19	19318.55	19318.07
36	5	70	20	19704.91	19704.42
36	5	70	21	20099.01	20098.51
36	5	70	22	20500.98	20500.48
36	5	70	23	20911	20910.49
36	5	70	24	21329.22	21328.7
36	5	70	25	21755.79	21755.27
36	5	70	26	22190.91	22190.37

36	5	70	27	22634.72	22634.17
36	5	70	28	23087.41	23086.85
36	5	70	29	23549.15	23548.59
36	5	70	30	24020.12	24019.55
36	5	70	31	24500.51	24499.94
36	5	70	32	24990.51	24989.93
36	5	70	33	25490.31	25489.72
36	5	70	34	26000.11	25999.51
36	5	70	35	25500.09	25499.49
36	5	70	36	24990.08	24989.47
36	5	70	37	24469.87	24469.25
36	5	70	38	23939.25	23938.63
36	5	70	39	23398.01	23397.39
36	5	70	40	22845.95	22845.32
36	5	70	41	22282.84	22282.21
36	5	70	42	21708.47	21707.84
36	5	70	43	21122.6	21121.98
36	5	70	44	20525.01	20524.39
36	5	70	45	19915.47	19914.85
36	5	70	46	19293.73	19293.12
36	5	70	47	18659.55	18658.95
36	5	70	48	18012.68	18012.09
36	5	70	49	17352.87	17352.29
36	5	70	50	16679.86	16679.3
36	5	70	51	15993.38	15992.84
36	5	70	52	15293.17	15292.64
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36	5	70	54	13850.44	13849.96
36	5	70	55	13107.35	13106.9
36	5	70	56	12349.4	12348.98
36	5	70	57	11576.29	11575.89
36	5	70	58	10787.71	10787.35
36	5	70	59	9983.36	9983.03
36	5	70	60	9162.92	9162.63
36	5	70	61	8326.07	8325.82
36	5	70	62	7472.48	7472.27
36	5	70	63	6601.83	6601.66
36	5	70	64	5713.76	5713.63
36	5	70	65	4807.95	4807.86
36	5	70	66	3884.02	3883.97
36	5	70	67	2941.64	2941.61
36	5	70	68	1980.42	1980.41
36	5	70	69	1000	1000
37	5	70	1	13744.83	13770.97
37	5	70	2	14025.31	14049.01
37	5	70	3	14311.88	14332.89
37	5	70	4	14604.73	14622.76
37	5	70	5	14904.03	14918.76
37	5	70	6	15209.97	15221.03
37	5	70	7	15522.78	15529.71
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37	5	70	9	16163.06	16163.6
37	5	70	10	16488.21	16487.79
37	5	70	11	16817.97	16817.54
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37	5	70	13	17497.41	17496.97
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37	5	70	17	18939.75	18939.28
37	5	70	18	19318.55	19318.07
37	5	70	19	19704.91	19704.42
37	5	70	20	20099.01	20098.51
37	5	70	21	20500.98	20500.48
37	5	70	22	20911	20910.49
37	5	70	23	21329.22	21328.7
37	5	70	24	21755.79	21755.27
37	5	70	25	22190.91	22190.37
37	5	70	26	22634.72	22634.17
37	5	70	27	23087.41	23086.85
37	5	70	28	23549.15	23548.59
37	5	70	29	24020.12	24019.55
37	5	70	30	24500.51	24499.94
37	5	70	31	24990.51	24989.93
37	5	70	32	25490.31	25489.72
37	5	70	33	26000.11	25999.51
37	5	70	34	25500.09	25499.49
37	5	70	35	24990.08	24989.47
37	5	70	36	24469.87	24469.25
37	5	70	37	23939.25	23938.63
37	5	70	38	23398.01	23397.39
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37	5	70	40	22282.84	22282.21
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37	5	70	54	13107.35	13106.9

37	5	70	55	12349.4	12348.98
37	5	70	56	11576.29	11575.89
37	5	70	57	10787.71	10787.35
37	5	70	58	9983.36	9983.03
37	5	70	59	9162.92	9162.63
37	5	70	60	8326.07	8325.82
37	5	70	61	7472.48	7472.27
37	5	70	62	6601.83	6601.66
37	5	70	63	5713.76	5713.63
37	5	70	64	4807.95	4807.86
37	5	70	65	3884.02	3883.97
37	5	70	66	2941.64	2941.61
37	5	70	67	1980.42	1980.41
37	5	70	68	1000	1000
38	5	70	1	14015.98	14044.46
38	5	70	2	14302.37	14328.26
38	5	70	3	14595.02	14618.03
38	5	70	4	14894.13	14913.93
38	5	70	5	15199.88	15216.11
38	5	70	6	15512.48	15524.69
38	5	70	7	15832.15	15839.84
38	5	70	8	16157.39	16160.86
38	5	70	9	16486.18	16486.82
38	5	70	10	16817.97	16817.54
38	5	70	11	17154.33	17153.89
38	5	70	12	17497.41	17496.97
38	5	70	13	17847.36	17846.91
38	5	70	14	18204.3	18203.85
38	5	70	15	18568.39	18567.92
38	5	70	16	18939.75	18939.28
38	5	70	17	19318.55	19318.07
38	5	70	18	19704.91	19704.42
38	5	70	19	20099.01	20098.51
38	5	70	20	20500.98	20500.48
38	5	70	21	20911	20910.49
38	5	70	22	21329.22	21328.7
38	5	70	23	21755.79	21755.27
38	5	70	24	22190.91	22190.37
38	5	70	25	22634.72	22634.17
38	5	70	26	23087.41	23086.85
38	5	70	27	23549.15	23548.59
38	5	70	28	24020.12	24019.55
38	5	70	29	24500.51	24499.94
38	5	70	30	24990.51	24989.93
38	5	70	31	25490.31	25489.72
38	5	70	32	26000.11	25999.51
38	5	70	33	25500.09	25499.49
38	5	70	34	24990.08	24989.47
38	5	70	35	24469.87	24469.25
38	5	70	36	23939.25	23938.63
38	5	70	37	23398.01	23397.39
38	5	70	38	22845.95	22845.32
38	5	70	39	22282.84	22282.21
38	5	70	40	21708.47	21707.84
38	5	70	41	21122.6	21121.98
38	5	70	42	20525.01	20524.39
38	5	70	43	19915.47	19914.85
38	5	70	44	19293.73	19293.12
38	5	70	45	18659.55	18658.95
38	5	70	46	18012.68	18012.09
38	5	70	47	17352.87	17352.29
38	5	70	48	16679.86	16679.3
38	5	70	49	15993.38	15992.84
38	5	70	50	15293.17	15292.64
38	5	70	51	14578.95	14578.44
38	5	70	52	13850.44	13849.96
38	5	70	53	13107.35	13106.9
38	5	70	54	12349.4	12348.98
38	5	70	55	11576.29	11575.89
38	5	70	56	10787.71	10787.35
38	5	70	57	9983.36	9983.03
38	5	70	58	9162.92	9162.63
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38	5	70	60	7472.48	7472.27
38	5	70	61	6601.83	6601.66
38	5	70	62	5713.76	5713.63
38	5	70	63	4807.95	4807.86
38	5	70	64	3884.02	3883.97
38	5	70	65	2941.64	2941.61
38	5	70	66	1980.42	1980.41
38	5	70	67	1000	1000
39	5	70	1	14292.16	14323.34
39	5	70	2	14584.61	14613.02
39	5	70	3	14883.51	14908.81
39	5	70	4	15189.04	15210.88
39	5	70	5	15501.43	15519.37
39	5	70	6	15820.88	15834.41
39	5	70	7	16147.61	16156.16
39	5	70	8	16479.97	16483.86
39	5	70	9	16815.76	16816.5
39	5	70	10	17154.33	17153.89
39	5	70	11	17497.41	17496.97
39	5	70	12	17847.36	17846.91
39	5	70	13	18204.3	18203.85
39	5	70	14	18568.39	18567.92
39	5	70	15	18939.75	18939.28
39	5	70	16	19318.55	19318.07

39	5	70	17	19704.91	19704.42
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39	5	70	19	20500.98	20500.48
39	5	70	20	20911	20910.49
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39	5	70	23	22190.91	22190.37
39	5	70	24	22634.72	22634.17
39	5	70	25	23087.41	23086.85
39	5	70	26	23549.15	23548.59
39	5	70	27	24020.12	24019.55
39	5	70	28	24500.51	24499.94
39	5	70	29	24990.51	24989.93
39	5	70	30	25490.31	25489.72
39	5	70	31	26000.11	25999.51
39	5	70	32	25500.09	25499.49
39	5	70	33	24990.08	24989.47
39	5	70	34	24469.87	24469.25
39	5	70	35	23939.25	23938.63
39	5	70	36	23398.01	23397.39
39	5	70	37	22845.95	22845.32
39	5	70	38	22282.84	22282.21
39	5	70	39	21708.47	21707.84
39	5	70	40	21122.6	21121.98
39	5	70	41	20525.01	20524.39
39	5	70	42	19915.47	19914.85
39	5	70	43	19293.73	19293.12
39	5	70	44	18659.55	18658.95
39	5	70	45	18012.68	18012.09
39	5	70	46	17352.87	17352.29
39	5	70	47	16679.86	16679.3
39	5	70	48	15993.38	15992.84
39	5	70	49	15293.17	15292.64
39	5	70	50	14578.95	14578.44
39	5	70	51	13850.44	13849.96
39	5	70	52	13107.35	13106.9
39	5	70	53	12349.4	12348.98
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39	5	70	55	10787.71	10787.35
39	5	70	56	9983.36	9983.03
39	5	70	57	9162.92	9162.63
39	5	70	58	8326.07	8325.82
39	5	70	59	7472.48	7472.27
39	5	70	60	6601.83	6601.66
39	5	70	61	5713.76	5713.63
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39	5	70	63	3884.02	3883.97
39	5	70	64	2941.64	2941.61
39	5	70	65	1980.42	1980.41
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40	5	70	1	14573.46	14607.7
40	5	70	2	14872.13	14903.39
40	5	70	3	15177.43	15205.35
40	5	70	4	15489.59	15513.73
40	5	70	5	15808.79	15828.66
40	5	70	6	16135.28	16150.29
40	5	70	7	16469.28	16478.78
40	5	70	8	16808.98	16813.3
40	5	70	9	17151.92	17152.76
40	5	70	10	17497.41	17496.97
40	5	70	11	17847.36	17846.91
40	5	70	12	18204.3	18203.85
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40	5	70	14	18939.75	18939.28
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40	5	70	17	20099.01	20098.51
40	5	70	18	20500.98	20500.48
40	5	70	19	20911	20910.49
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40	5	70	21	21755.79	21755.27
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40	5	70	32	24990.08	24989.47
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40	5	70	34	23939.25	23938.63
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40	5	70	37	22282.84	22282.21
40	5	70	38	21708.47	21707.84
40	5	70	39	21122.6	21121.98
40	5	70	40	20525.01	20524.39
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40	5	70	42	19293.73	19293.12
40	5	70	43	18659.55	18658.95
40	5	70	44	18012.68	18012.09
40	5	70	45	17352.87	17352.29
40	5	70	46	16679.86	16679.3
40	5	70	47	15993.38	15992.84

40	5	70	48	15293.17	15292.64
40	5	70	49	14578.95	14578.44
40	5	70	50	13850.44	13849.96
40	5	70	51	13107.35	13106.9
40	5	70	52	12349.4	12348.98
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40	5	70	54	10787.71	10787.35
40	5	70	55	9983.36	9983.03
40	5	70	56	9162.92	9162.63
40	5	70	57	8326.07	8325.82
40	5	70	58	7472.48	7472.27
40	5	70	59	6601.83	6601.66
40	5	70	60	5713.76	5713.63
40	5	70	61	4807.95	4807.86
40	5	70	62	3884.02	3883.97
40	5	70	63	2941.64	2941.61
40	5	70	64	1980.42	1980.41
40	5	70	65	1000	1000
41	5	70	1	14859.96	14897.66
41	5	70	2	15165.02	15199.5
41	5	70	3	15476.92	15507.76
41	5	70	4	15795.87	15822.57
41	5	70	5	16122.1	16144.08
41	5	70	6	16455.84	16472.45
41	5	70	7	16797.32	16807.82
41	5	70	8	17144.53	17149.31
41	5	70	9	17494.79	17495.75
41	5	70	10	17847.36	17846.91
41	5	70	11	18204.3	18203.85
41	5	70	12	18568.39	18567.92
41	5	70	13	18939.75	18939.28
41	5	70	14	19318.55	19318.07
41	5	70	15	19704.91	19704.42
41	5	70	16	20099.01	20098.51
41	5	70	17	20500.98	20500.48
41	5	70	18	20911	20910.49
41	5	70	19	21329.22	21328.7
41	5	70	20	21755.79	21755.27
41	5	70	21	22190.91	22190.37
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41	5	70	23	23087.41	23086.85
41	5	70	24	23549.15	23548.59
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41	5	70	26	24500.51	24499.94
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41	5	70	33	23939.25	23938.63
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41	5	70	41	19293.73	19293.12
41	5	70	42	18659.55	18658.95
41	5	70	43	18012.68	18012.09
41	5	70	44	17352.87	17352.29
41	5	70	45	16679.86	16679.3
41	5	70	46	15993.38	15992.84
41	5	70	47	15293.17	15292.64
41	5	70	48	14578.95	14578.44
41	5	70	49	13850.44	13849.96
41	5	70	50	13107.35	13106.9
41	5	70	51	12349.4	12348.98
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41	5	70	54	9983.36	9983.03
41	5	70	55	9162.92	9162.63
41	5	70	56	8326.07	8325.82
41	5	70	57	7472.48	7472.27
41	5	70	58	6601.83	6601.66
41	5	70	59	5713.76	5713.63
41	5	70	60	4807.95	4807.86
41	5	70	61	3884.02	3883.97
41	5	70	62	2941.64	2941.61
41	5	70	63	1980.42	1980.41
41	5	70	64	1000	1000
42	5	70	1	15151.77	15193.31
42	5	70	2	15463.41	15501.44
42	5	70	3	15782.09	15816.13
42	5	70	4	16108.04	16137.51
42	5	70	5	16441.5	16465.74
42	5	70	6	16782.69	16800.99
42	5	70	7	17131.86	17143.4
42	5	70	8	17486.77	17492.02
42	5	70	9	17844.52	17845.59
42	5	70	10	18204.3	18203.85
42	5	70	11	18568.39	18567.92
42	5	70	12	18939.75	18939.28
42	5	70	13	19318.55	19318.07
42	5	70	14	19704.91	19704.42
42	5	70	15	20099.01	20098.51

42	5	70	16	20500.98	20500.48
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42	5	70	18	21329.22	21328.7
42	5	70	19	21755.79	21755.27
42	5	70	20	22190.91	22190.37
42	5	70	21	22634.72	22634.17
42	5	70	22	23087.41	23086.85
42	5	70	23	23549.15	23548.59
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42	5	70	25	24500.51	24499.94
42	5	70	26	24990.51	24989.93
42	5	70	27	25490.31	25489.72
42	5	70	28	26000.11	25999.51
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42	5	70	30	24990.08	24989.47
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42	5	70	32	23939.25	23938.63
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42	5	70	38	20525.01	20524.39
42	5	70	39	19915.47	19914.85
42	5	70	40	19293.73	19293.12
42	5	70	41	18659.55	18658.95
42	5	70	42	18012.68	18012.09
42	5	70	43	17352.87	17352.29
42	5	70	44	16679.86	16679.3
42	5	70	45	15993.38	15992.84
42	5	70	46	15293.17	15292.64
42	5	70	47	14578.95	14578.44
42	5	70	48	13850.44	13849.96
42	5	70	49	13107.35	13106.9
42	5	70	50	12349.4	12348.98
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42	5	70	52	10787.71	10787.35
42	5	70	53	9983.36	9983.03
42	5	70	54	9162.92	9162.63
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42	5	70	56	7472.48	7472.27
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42	5	70	58	5713.76	5713.63
42	5	70	59	4807.95	4807.86
42	5	70	60	3884.02	3883.97
42	5	70	61	2941.64	2941.61
42	5	70	62	1980.42	1980.41
42	5	70	63	1000	1000
43	5	70	1	15449.04	15494.75
43	5	70	2	15767.44	15809.31
43	5	70	3	16093.09	16130.55
43	5	70	4	16426.25	16458.65
43	5	70	5	16767.13	16793.75
43	5	70	6	17115.98	17136.02
43	5	70	7	17473.03	17485.64
43	5	70	8	17835.84	17841.56
43	5	70	9	18201.23	18202.42
43	5	70	10	18568.39	18567.92
43	5	70	11	18939.75	18939.28
43	5	70	12	19318.55	19318.07
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43	5	70	15	20500.98	20500.48
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43	5	70	20	22634.72	22634.17
43	5	70	21	23087.41	23086.85
43	5	70	22	23549.15	23548.59
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43	5	70	24	24500.51	24499.94
43	5	70	25	24990.51	24989.93
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44	5	70	1	15751.9	15802.08
44	5	70	2	16077.24	16123.19
44	5	70	3	16410.08	16451.13
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44	5	70	5	17099.16	17128.2
44	5	70	6	17455.87	17477.66
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44	5	70	8	18191.87	18198.07
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44	5	70	31	23398.01	23397.39
44	5	70	32	22845.95	22845.32
44	5	70	33	22282.84	22282.21
44	5	70	34	21708.47	21707.84
44	5	70	35	21122.6	21121.98
44	5	70	36	20525.01	20524.39
44	5	70	37	19915.47	19914.85
44	5	70	38	19293.73	19293.12
44	5	70	39	18659.55	18658.95
44	5	70	40	18012.68	18012.09
44	5	70	41	17352.87	17352.29
44	5	70	42	16679.86	16679.3
44	5	70	43	15993.38	15992.84
44	5	70	44	15293.17	15292.64
44	5	70	45	14578.95	14578.44
44	5	70	46	13850.44	13849.96
44	5	70	47	13107.35	13106.9
44	5	70	48	12349.4	12348.98
44	5	70	49	11576.29	11575.89
44	5	70	50	10787.71	10787.35
44	5	70	51	9983.36	9983.03
44	5	70	52	9162.92	9162.63
44	5	70	53	8326.07	8325.82
44	5	70	54	7472.48	7472.27
44	5	70	55	6601.83	6601.66
44	5	70	56	5713.76	5713.63
44	5	70	57	4807.95	4807.86
44	5	70	58	3884.02	3883.97
44	5	70	59	2941.64	2941.61
44	5	70	60	1980.42	1980.41
44	5	70	61	1000	1000
45	5	70	1	16060.5	16115.38
45	5	70	2	16392.99	16443.17
45	5	70	3	16733.21	16777.95
45	5	70	4	17081.38	17119.91
45	5	70	5	17437.73	17469.21
45	5	70	6	17802.49	17826.04
45	5	70	7	18175.88	18190.61
45	5	70	8	18555.01	18561.67
45	5	70	9	18936.2	18937.61
45	5	70	10	19318.55	19318.07
45	5	70	11	19704.91	19704.42
45	5	70	12	20099.01	20098.51
45	5	70	13	20500.98	20500.48
45	5	70	14	20911	20910.49
45	5	70	15	21329.22	21328.7
45	5	70	16	21755.79	21755.27
45	5	70	17	22190.91	22190.37
45	5	70	18	22634.72	22634.17
45	5	70	19	23087.41	23086.85
45	5	70	20	23549.15	23548.59
45	5	70	21	24020.12	24019.55
45	5	70	22	24500.51	24499.94
45	5	70	23	24990.51	24989.93

45	5	70	24	25490.31	25489.72
45	5	70	25	26000.11	25999.51
45	5	70	26	25500.09	25499.49
45	5	70	27	24990.08	24989.47
45	5	70	28	24469.87	24469.25
45	5	70	29	23939.25	23938.63
45	5	70	30	23398.01	23397.39
45	5	70	31	22845.95	22845.32
45	5	70	32	22282.84	22282.21
45	5	70	33	21708.47	21707.84
45	5	70	34	21122.6	21121.98
45	5	70	35	20525.01	20524.39
45	5	70	36	19915.47	19914.85
45	5	70	37	19293.73	19293.12
45	5	70	38	18659.55	18658.95
45	5	70	39	18012.68	18012.09
45	5	70	40	17352.87	17352.29
45	5	70	41	16679.86	16679.3
45	5	70	42	15993.38	15992.84
45	5	70	43	15293.17	15292.64
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45	5	70	45	13850.44	13849.96
45	5	70	46	13107.35	13106.9
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45	5	70	49	10787.71	10787.35
45	5	70	50	9983.36	9983.03
45	5	70	51	9162.92	9162.63
45	5	70	52	8326.07	8325.82
45	5	70	53	7472.48	7472.27
45	5	70	54	6601.83	6601.66
45	5	70	55	5713.76	5713.63
45	5	70	56	4807.95	4807.86
45	5	70	57	3884.02	3883.97
45	5	70	58	2941.64	2941.61
45	5	70	59	1980.42	1980.41
45	5	70	60	1000	1000
46	5	70	1	16375.01	16434.72
46	5	70	2	16714.87	16769.34
46	5	70	3	17062.66	17111.13
46	5	70	4	17418.64	17460.25
46	5	70	5	17783.01	17816.9
46	5	70	6	18156.01	18181.29
46	5	70	7	18537.86	18553.61
46	5	70	8	18925.42	18932.52
46	5	70	9	19314.75	19316.26
46	5	70	10	19704.91	19704.42
46	5	70	11	20099.01	20098.51
46	5	70	12	20500.98	20500.48
46	5	70	13	20911	20910.49
46	5	70	14	21329.22	21328.7
46	5	70	15	21755.79	21755.27
46	5	70	16	22190.91	22190.37
46	5	70	17	22634.72	22634.17
46	5	70	18	23087.41	23086.85
46	5	70	19	23549.15	23548.59
46	5	70	20	24020.12	24019.55
46	5	70	21	24500.51	24499.94
46	5	70	22	24990.51	24989.93
46	5	70	23	25490.31	25489.72
46	5	70	24	26000.11	25999.51
46	5	70	25	25500.09	25499.49
46	5	70	26	24990.08	24989.47
46	5	70	27	24469.87	24469.25
46	5	70	28	23939.25	23938.63
46	5	70	29	23398.01	23397.39
46	5	70	30	22845.95	22845.32
46	5	70	31	22282.84	22282.21
46	5	70	32	21708.47	21707.84
46	5	70	33	21122.6	21121.98
46	5	70	34	20525.01	20524.39
46	5	70	35	19915.47	19914.85
46	5	70	36	19293.73	19293.12
46	5	70	37	18659.55	18658.95
46	5	70	38	18012.68	18012.09
46	5	70	39	17352.87	17352.29
46	5	70	40	16679.86	16679.3
46	5	70	41	15993.38	15992.84
46	5	70	42	15293.17	15292.64
46	5	70	43	14578.95	14578.44
46	5	70	44	13850.44	13849.96
46	5	70	45	13107.35	13106.9
46	5	70	46	12349.4	12348.98
46	5	70	47	11576.29	11575.89
46	5	70	48	10787.71	10787.35
46	5	70	49	9983.36	9983.03
46	5	70	50	9162.92	9162.63
46	5	70	51	8326.07	8325.82
46	5	70	52	7472.48	7472.27
46	5	70	53	6601.83	6601.66
46	5	70	54	5713.76	5713.63
46	5	70	55	4807.95	4807.86
46	5	70	56	3884.02	3883.97
46	5	70	57	2941.64	2941.61
46	5	70	58	1980.42	1980.41
46	5	70	59	1000	1000
47	5	70	1	16695.62	16760.21

47	5	70	2	17043.03	17101.81
47	5	70	3	17398.61	17450.75
47	5	70	4	17762.58	17807.21
47	5	70	5	18135.16	18171.4
47	5	70	6	18516.59	18543.52
47	5	70	7	18907.08	18923.79
47	5	70	8	19303.25	19310.75
47	5	70	9	19700.87	19702.47
47	5	70	10	20099.01	20098.51
47	5	70	11	20500.98	20500.48
47	5	70	12	20911	20910.49
47	5	70	13	21329.22	21328.7
47	5	70	14	21755.79	21755.27
47	5	70	15	22190.91	22190.37
47	5	70	16	22634.72	22634.17
47	5	70	17	23087.41	23086.85
47	5	70	18	23549.15	23548.59
47	5	70	19	24020.12	24019.55
47	5	70	20	24500.51	24499.94
47	5	70	21	24990.51	24989.93
47	5	70	22	25490.31	25489.72
47	5	70	23	26000.11	25999.51
47	5	70	24	25500.09	25499.49
47	5	70	25	24990.08	24989.47
47	5	70	26	24469.87	24469.25
47	5	70	27	23939.25	23938.63
47	5	70	28	23398.01	23397.39
47	5	70	29	22845.95	22845.32
47	5	70	30	22282.84	22282.21
47	5	70	31	21708.47	21707.84
47	5	70	32	21122.6	21121.98
47	5	70	33	20525.01	20524.39
47	5	70	34	19915.47	19914.85
47	5	70	35	19293.73	19293.12
47	5	70	36	18659.55	18658.95
47	5	70	37	18012.68	18012.09
47	5	70	38	17352.87	17352.29
47	5	70	39	16679.86	16679.3
47	5	70	40	15993.38	15992.84
47	5	70	41	15293.17	15292.64
47	5	70	42	14578.95	14578.44
47	5	70	43	13850.44	13849.96
47	5	70	44	13107.35	13106.9
47	5	70	45	12349.4	12348.98
47	5	70	46	11576.29	11575.89
47	5	70	47	10787.71	10787.35
47	5	70	48	9983.36	9983.03
47	5	70	49	9162.92	9162.63
47	5	70	50	8326.07	8325.82
47	5	70	51	7472.48	7472.27
47	5	70	52	6601.83	6601.66
47	5	70	53	5713.76	5713.63
47	5	70	54	4807.95	4807.86
47	5	70	55	3884.02	3883.97
47	5	70	56	2941.64	2941.61
47	5	70	57	1980.42	1980.41
47	5	70	58	1000	1000
48	5	70	1	17022.52	17091.94
48	5	70	2	17377.68	17440.67
48	5	70	3	17741.22	17796.93
48	5	70	4	18113.38	18160.92
48	5	70	5	18494.37	18532.83
48	5	70	6	18884.4	18912.88
48	5	70	7	19283.7	19301.31
48	5	70	8	19688.63	19696.51
48	5	70	9	20094.72	20096.39
48	5	70	10	20500.98	20500.48
48	5	70	11	20911	20910.49
48	5	70	12	21329.22	21328.7
48	5	70	13	21755.79	21755.27
48	5	70	14	22190.91	22190.37
48	5	70	15	22634.72	22634.17
48	5	70	16	23087.41	23086.85
48	5	70	17	23549.15	23548.59
48	5	70	18	24020.12	24019.55
48	5	70	19	24500.51	24499.94
48	5	70	20	24990.51	24989.93
48	5	70	21	25490.31	25489.72
48	5	70	22	26000.11	25999.51
48	5	70	23	25500.09	25499.49
48	5	70	24	24990.08	24989.47
48	5	70	25	24469.87	24469.25
48	5	70	26	23939.25	23938.63
48	5	70	27	23398.01	23397.39
48	5	70	28	22845.95	22845.32
48	5	70	29	22282.84	22282.21
48	5	70	30	21708.47	21707.84
48	5	70	31	21122.6	21121.98
48	5	70	32	20525.01	20524.39
48	5	70	33	19915.47	19914.85
48	5	70	34	19293.73	19293.12
48	5	70	35	18659.55	18658.95
48	5	70	36	18012.68	18012.09
48	5	70	37	17352.87	17352.29
48	5	70	38	16679.86	16679.3
48	5	70	39	15993.38	15992.84
48	5	70	40	15293.17	15292.64

48	5	70	41	14578.95	14578.44
48	5	70	42	13850.44	13849.96
48	5	70	43	13107.35	13106.9
48	5	70	44	12349.4	12348.98
48	5	70	45	11576.29	11575.89
48	5	70	46	10787.71	10787.35
48	5	70	47	9983.36	9983.03
48	5	70	48	9162.92	9162.63
48	5	70	49	8326.07	8325.82
48	5	70	50	7472.48	7472.27
48	5	70	51	6601.83	6601.66
48	5	70	52	5713.76	5713.63
48	5	70	53	4807.95	4807.86
48	5	70	54	3884.02	3883.97
48	5	70	55	2941.64	2941.61
48	5	70	56	1980.42	1980.41
48	5	70	57	1000	1000
49	5	70	1	17355.86	17429.99
49	5	70	2	17718.97	17786.03
49	5	70	3	18090.67	18149.8
49	5	70	4	18471.2	18521.49
49	5	70	5	18860.77	18901.31
49	5	70	6	19259.59	19289.51
49	5	70	7	19667.86	19686.29
49	5	70	8	20081.72	20089.94
49	5	70	9	20496.43	20498.19
49	5	70	10	20911	20910.49
49	5	70	11	21329.22	21328.7
49	5	70	12	21755.79	21755.27
49	5	70	13	22190.91	22190.37
49	5	70	14	22634.72	22634.17
49	5	70	15	23087.41	23086.85
49	5	70	16	23549.15	23548.59
49	5	70	17	24020.12	24019.55
49	5	70	18	24500.51	24499.94
49	5	70	19	24990.51	24989.93
49	5	70	20	25490.31	25489.72
49	5	70	21	26000.11	25999.51
49	5	70	22	25500.09	25499.49
49	5	70	23	24990.08	24989.47
49	5	70	24	24469.87	24469.25
49	5	70	25	23939.25	23938.63
49	5	70	26	23398.01	23397.39
49	5	70	27	22845.95	22845.32
49	5	70	28	22282.84	22282.21
49	5	70	29	21708.47	21707.84
49	5	70	30	21122.6	21121.98
49	5	70	31	20525.01	20524.39
49	5	70	32	19915.47	19914.85
49	5	70	33	19293.73	19293.12
49	5	70	34	18659.55	18658.95
49	5	70	35	18012.68	18012.09
49	5	70	36	17352.87	17352.29
49	5	70	37	16679.86	16679.3
49	5	70	38	15993.38	15992.84
49	5	70	39	15293.17	15292.64
49	5	70	40	14578.95	14578.44
49	5	70	41	13850.44	13849.96
49	5	70	42	13107.35	13106.9
49	5	70	43	12349.4	12348.98
49	5	70	44	11576.29	11575.89
49	5	70	45	10787.71	10787.35
49	5	70	46	9983.36	9983.03
49	5	70	47	9162.92	9162.63
49	5	70	48	8326.07	8325.82
49	5	70	49	7472.48	7472.27
49	5	70	50	6601.83	6601.66
49	5	70	51	5713.76	5713.63
49	5	70	52	4807.95	4807.86
49	5	70	53	3884.02	3883.97
49	5	70	54	2941.64	2941.61
49	5	70	55	1980.42	1980.41
49	5	70	56	1000	1000
50	5	70	1	17695.82	17774.46
50	5	70	2	18067.06	18138
50	5	70	3	18447.11	18509.45
50	5	70	4	18836.19	18889.03
50	5	70	5	19234.51	19276.98
50	5	70	6	19642.28	19673.51
50	5	70	7	20059.7	20078.87
50	5	70	8	20482.66	20491.19
50	5	70	9	20906.17	20908
50	5	70	10	21329.22	21328.7
50	5	70	11	21755.79	21755.27
50	5	70	12	22190.91	22190.37
50	5	70	13	22634.72	22634.17
50	5	70	14	23087.41	23086.85
50	5	70	15	23549.15	23548.59
50	5	70	16	24020.12	24019.55
50	5	70	17	24500.51	24499.94
50	5	70	18	24990.51	24989.93
50	5	70	19	25490.31	25489.72
50	5	70	20	26000.11	25999.51
50	5	70	21	25500.09	25499.49
50	5	70	22	24990.08	24989.47
50	5	70	23	24469.87	24469.25
50	5	70	24	23939.25	23938.63

50	5	70	25	23398.01	23397.39
50	5	70	26	22845.95	22845.32
50	5	70	27	22282.84	22282.21
50	5	70	28	21708.47	21707.84
50	5	70	29	21122.6	21121.98
50	5	70	30	20525.01	20524.39
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50	5	70	32	19293.73	19293.12
50	5	70	33	18659.55	18658.95
50	5	70	34	18012.68	18012.09
50	5	70	35	17352.87	17352.29
50	5	70	36	16679.86	16679.3
50	5	70	37	15993.38	15992.84
50	5	70	38	15293.17	15292.64
50	5	70	39	14578.95	14578.44
50	5	70	40	13850.44	13849.96
50	5	70	41	13107.35	13106.9
50	5	70	42	12349.4	12348.98
50	5	70	43	11576.29	11575.89
50	5	70	44	10787.71	10787.35
50	5	70	45	9983.36	9983.03
50	5	70	46	9162.92	9162.63
50	5	70	47	8326.07	8325.82
50	5	70	48	7472.48	7472.27
50	5	70	49	6601.83	6601.66
50	5	70	50	5713.76	5713.63
50	5	70	51	4807.95	4807.86
50	5	70	52	3884.02	3883.97
50	5	70	53	2941.64	2941.61
50	5	70	54	1980.42	1980.41
50	5	70	55	1000	1000
51	5	70	1	18042.53	18125.46
51	5	70	2	18422.08	18496.66
51	5	70	3	18810.66	18875.99
51	5	70	4	19208.47	19263.67
51	5	70	5	19615.71	19659.94
51	5	70	6	20032.59	20065.03
51	5	70	7	20459.32	20479.2
51	5	70	8	20891.58	20900.41
51	5	70	9	21324.1	21325.99
51	5	70	10	21755.79	21755.27
51	5	70	11	22190.91	22190.37
51	5	70	12	22634.72	22634.17
51	5	70	13	23087.41	23086.85
51	5	70	14	23549.15	23548.59
51	5	70	15	24020.12	24019.55
51	5	70	16	24500.51	24499.94
51	5	70	17	24990.51	24989.93
51	5	70	18	25490.31	25489.72
51	5	70	19	26000.11	25999.51
51	5	70	20	25500.09	25499.49
51	5	70	21	24990.08	24989.47
51	5	70	22	24469.87	24469.25
51	5	70	23	23939.25	23938.63
51	5	70	24	23398.01	23397.39
51	5	70	25	22845.95	22845.32
51	5	70	26	22282.84	22282.21
51	5	70	27	21708.47	21707.84
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51	5	70	29	20525.01	20524.39
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51	5	70	31	19293.73	19293.12
51	5	70	32	18659.55	18658.95
51	5	70	33	18012.68	18012.09
51	5	70	34	17352.87	17352.29
51	5	70	35	16679.86	16679.3
51	5	70	36	15993.38	15992.84
51	5	70	37	15293.17	15292.64
51	5	70	38	14578.95	14578.44
51	5	70	39	13850.44	13849.96
51	5	70	40	13107.35	13106.9
51	5	70	41	12349.4	12348.98
51	5	70	42	11576.29	11575.89
51	5	70	43	10787.71	10787.35
51	5	70	44	9983.36	9983.03
51	5	70	45	9162.92	9162.63
51	5	70	46	8326.07	8325.82
51	5	70	47	7472.48	7472.27
51	5	70	48	6601.83	6601.66
51	5	70	49	5713.76	5713.63
51	5	70	50	4807.95	4807.86
51	5	70	51	3884.02	3883.97
51	5	70	52	2941.64	2941.61
51	5	70	53	1980.42	1980.41
51	5	70	54	1000	1000
52	5	70	1	18396.12	18483.06
52	5	70	2	18784.16	18862.12
52	5	70	3	19181.43	19249.52
52	5	70	4	19588.13	19645.5
52	5	70	5	20004.45	20050.3
52	5	70	6	20430.61	20464.18
52	5	70	7	20866.87	20887.4
52	5	70	8	21308.66	21317.75
52	5	70	9	21750.38	21752.33
52	5	70	10	22190.91	22190.37
52	5	70	11	22634.72	22634.17
52	5	70	12	23087.41	23086.85

52	5	70	13	23549.15	23548.59
52	5	70	14	24020.12	24019.55
52	5	70	15	24500.51	24499.94
52	5	70	16	24990.51	24989.93
52	5	70	17	25490.31	25489.72
52	5	70	18	26000.11	25999.51
52	5	70	19	25500.09	25499.49
52	5	70	20	24990.08	24989.47
52	5	70	21	24469.87	24469.25
52	5	70	22	23939.25	23938.63
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52	5	70	43	9983.36	9983.03
52	5	70	44	9162.92	9162.63
52	5	70	45	8326.07	8325.82
52	5	70	46	7472.48	7472.27
52	5	70	47	6601.83	6601.66
52	5	70	48	5713.76	5713.63
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52	5	70	50	3884.02	3883.97
52	5	70	51	2941.64	2941.61
52	5	70	52	1980.42	1980.41
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53	5	70	1	18756.69	18847.37
53	5	70	2	19153.4	19234.47
53	5	70	3	19559.52	19630.15
53	5	70	4	19975.26	20034.64
53	5	70	5	20400.84	20448.2
53	5	70	6	20836.49	20871.1
53	5	70	7	21282.51	21303.63
53	5	70	8	21734.03	21743.39
53	5	70	9	22185.17	22187.18
53	5	70	10	22634.72	22634.17
53	5	70	11	23087.41	23086.85
53	5	70	12	23549.15	23548.59
53	5	70	13	24020.12	24019.55
53	5	70	14	24500.51	24499.94
53	5	70	15	24990.51	24989.93
53	5	70	16	25490.31	25489.72
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53	5	70	42	9983.36	9983.03
53	5	70	43	9162.92	9162.63
53	5	70	44	8326.07	8325.82
53	5	70	45	7472.48	7472.27
53	5	70	46	6601.83	6601.66
53	5	70	47	5713.76	5713.63
53	5	70	48	4807.95	4807.86
53	5	70	49	3884.02	3883.97
53	5	70	50	2941.64	2941.61
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54	5	70	3	19945	20018
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54	5	70	5	20804.99	20853.78
54	5	70	6	21250.37	21285.96
54	5	70	7	21706.36	21728.08
54	5	70	8	22167.88	22177.5
54	5	70	9	22628.64	22630.73
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54	5	70	11	23549.15	23548.59
54	5	70	12	24020.12	24019.55
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54	5	70	14	24990.51	24989.93
54	5	70	15	25490.31	25489.72
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54	5	70	46	5713.76	5713.63
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55	5	70	2	19913.65	20000.36
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55	5	70	4	20772.35	20835.42
55	5	70	5	21217.07	21267.23
55	5	70	6	21672.39	21708.97
55	5	70	7	22138.62	22160.94
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55	5	70	10	23549.15	23548.59
55	5	70	11	24020.12	24019.55
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55	5	70	48	2941.64	2941.61
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56	5	70	3	20738.55	20816.01
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56	5	70	5	21637.2	21688.77
56	5	70	6	22102.72	22140.33
56	5	70	7	22579.45	22602.43
56	5	70	8	23061.67	23071.88
56	5	70	9	23542.36	23544.59
56	5	70	10	24020.12	24019.55
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57	5	70	3	21146.94	21226.55
57	5	70	4	21600.83	21667.47
57	5	70	5	22065.61	22118.61
57	5	70	6	22541.59	22580.26
57	5	70	7	23029.07	23052.7
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57	5	70	10	24500.51	24499.94
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60	5	70	42	3884.02	3883.97
60	5	70	43	2941.64	2941.61
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61	5	70	11	24990.08	24989.47
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61	5	70	13	23939.25	23938.63
61	5	70	14	23398.01	23397.39
61	5	70	15	22845.95	22845.32
61	5	70	16	22282.84	22282.21
61	5	70	17	21708.47	21707.84
61	5	70	18	21122.6	21121.98
61	5	70	19	20525.01	20524.39
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61	5	70	21	19293.73	19293.12
61	5	70	22	18659.55	18658.95
61	5	70	23	18012.68	18012.09
61	5	70	24	17352.87	17352.29
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61	5	70	26	15993.38	15992.84
61	5	70	27	15293.17	15292.64
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61	5	70	33	10787.71	10787.35
61	5	70	34	9983.36	9983.03
61	5	70	35	9162.92	9162.63
61	5	70	36	8326.07	8325.82
61	5	70	37	7472.48	7472.27
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61	5	70	39	5713.76	5713.63
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61	5	70	41	3884.02	3883.97
61	5	70	42	2941.64	2941.61
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62	5	70	3	23314.67	23401.62
62	5	70	4	23821.7	23893.72
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62	5	70	9	25491.14	25493.42
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62	5	70	12	23939.25	23938.63

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63	5	70	3	23774.98	23862.24
63	5	70	4	24293.29	24365.31
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63	5	70	6	25367.33	25407.76
63	5	70	7	25923.42	25947.82
63	5	70	8	25464.45	25475.27
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64	5	70	4	24773.81	24846.2
64	5	70	5	25316.08	25372.9
64	5	70	6	25871.12	25912.25
64	5	70	7	25419.32	25444.51
64	5	70	8	24952.31	24963.7
64	5	70	9	24459.75	24462.37
64	5	70	10	23939.25	23938.63
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65	5	70	5	25816.71	25875.13
65	5	70	6	25363.79	25406.63
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0	10	70	9	7768.65	7768.63
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0	10	70	21	9853.02	9852.76
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0	10	70	26	10878.53	10878.25
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0	10	70	33	12496.01	12495.69
0	10	70	34	12745.93	12745.6
0	10	70	35	13000.85	13000.51
0	10	70	36	13260.86	13260.52
0	10	70	37	13526.08	13525.73
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0	10	70	39	14072.53	14072.17
0	10	70	40	14353.98	14353.62

0	10	70	41	14641.06	14640.69
0	10	70	42	14933.88	14933.5
0	10	70	43	15232.56	15232.17
0	10	70	44	15537.21	15536.81
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0	10	70	46	16164.91	16164.5
0	10	70	47	16488.21	16487.79
0	10	70	48	16817.97	16817.54
0	10	70	49	17154.33	17153.89
0	10	70	50	17497.41	17496.97
0	10	70	51	17847.36	17846.91
0	10	70	52	18204.3	18203.85
0	10	70	53	18568.39	18567.92
0	10	70	54	18939.75	18939.28
0	10	70	55	19318.55	19318.07
0	10	70	56	19704.91	19704.42
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0	10	70	60	21329.22	21328.7
0	10	70	61	21755.79	21755.27
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0	10	70	68	24990.51	24989.93
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0	10	70	70	26000.11	25999.51
0	10	70	71	25500.09	25499.49
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0	10	70	74	23939.25	23938.63
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0	10	70	78	21708.47	21707.84
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0	10	70	80	20525.01	20524.39
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0	10	70	83	18659.55	18658.95
0	10	70	84	18012.68	18012.09
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0	10	70	87	15993.38	15992.84
0	10	70	88	15293.17	15292.64
0	10	70	89	14578.95	14578.44
0	10	70	90	13850.44	13849.96
0	10	70	91	13107.35	13106.9
0	10	70	92	12349.4	12348.98
0	10	70	93	11576.29	11575.89
0	10	70	94	10787.71	10787.35
0	10	70	95	9983.36	9983.03
0	10	70	96	9162.92	9162.63
0	10	70	97	8326.07	8325.82
0	10	70	98	7472.48	7472.27
0	10	70	99	6601.83	6601.66
0	10	70	100	5713.76	5713.63
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1	10	70	7	7615.18	7615.69
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1	10	70	26	11096.1	11095.81
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1	10	70	31	12250.99	12250.67
1	10	70	32	12496.01	12495.69

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1	10	70	35	13260.86	13260.52
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1	10	70	67	24990.51	24989.93
1	10	70	68	25490.31	25489.72
1	10	70	69	26000.11	25999.51
1	10	70	70	25500.09	25499.49
1	10	70	71	24990.08	24989.47
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1	10	70	73	23939.25	23938.63
1	10	70	74	23398.01	23397.39
1	10	70	75	22845.95	22845.32
1	10	70	76	22282.84	22282.21
1	10	70	77	21708.47	21707.84
1	10	70	78	21122.6	21121.98
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1	10	70	82	18659.55	18658.95
1	10	70	83	18012.68	18012.09
1	10	70	84	17352.87	17352.29
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1	10	70	86	15993.38	15992.84
1	10	70	87	15293.17	15292.64
1	10	70	88	14578.95	14578.44
1	10	70	89	13850.44	13849.96
1	10	70	90	13107.35	13106.9
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1	10	70	94	9983.36	9983.03
1	10	70	95	9162.92	9162.63
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1	10	70	97	7472.48	7472.27
1	10	70	98	6601.83	6601.66
1	10	70	99	5713.76	5713.63
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1	10	70	101	3884.02	3883.97
1	10	70	102	2941.64	2941.61
1	10	70	103	1980.42	1980.41
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2	10	70	1	6892.66	6894.99
2	10	70	2	7031.56	7033.56
2	10	70	3	7173.04	7174.75
2	10	70	4	7317.28	7318.72
2	10	70	5	7464.35	7465.53
2	10	70	6	7614.37	7615.27
2	10	70	7	7767.4	7767.99
2	10	70	8	7923.44	7923.72
2	10	70	9	8082.45	8082.47
2	10	70	10	8244.44	8244.29
2	10	70	11	8409.46	8409.24
2	10	70	12	8577.65	8577.43
2	10	70	13	8749.2	8748.97
2	10	70	14	8924.18	8923.95
2	10	70	15	9102.67	9102.43
2	10	70	16	9284.72	9284.48
2	10	70	17	9470.41	9470.17
2	10	70	18	9659.82	9659.57
2	10	70	19	9853.02	9852.76
2	10	70	20	10050.08	10049.82
2	10	70	21	10251.08	10250.82
2	10	70	22	10456.1	10455.83
2	10	70	23	10665.22	10664.95
2	10	70	24	10878.53	10878.25
2	10	70	25	11096.1	11095.81

2	10	70	26	11318.02	11317.73
2	10	70	27	11544.38	11544.08
2	10	70	28	11775.27	11774.97
2	10	70	29	12010.77	12010.46
2	10	70	30	12250.99	12250.67
2	10	70	31	12496.01	12495.69
2	10	70	32	12745.93	12745.6
2	10	70	33	13000.85	13000.51
2	10	70	34	13260.86	13260.52
2	10	70	35	13526.08	13525.73
2	10	70	36	13796.6	13796.25
2	10	70	37	14072.53	14072.17
2	10	70	38	14353.98	14353.62
2	10	70	39	14641.06	14640.69
2	10	70	40	14933.88	14933.5
2	10	70	41	15232.56	15232.17
2	10	70	42	15537.21	15536.81
2	10	70	43	15847.95	15847.55
2	10	70	44	16164.91	16164.5
2	10	70	45	16488.21	16487.79
2	10	70	46	16817.97	16817.54
2	10	70	47	17154.33	17153.89
2	10	70	48	17497.41	17496.97
2	10	70	49	17847.36	17846.91
2	10	70	50	18204.3	18203.85
2	10	70	51	18568.39	18567.92
2	10	70	52	18939.75	18939.28
2	10	70	53	19318.55	19318.07
2	10	70	54	19704.91	19704.42
2	10	70	55	20099.01	20098.51
2	10	70	56	20500.98	20500.48
2	10	70	57	20911	20910.49
2	10	70	58	21329.22	21328.7
2	10	70	59	21755.79	21755.27
2	10	70	60	22190.91	22190.37
2	10	70	61	22634.72	22634.17
2	10	70	62	23087.41	23086.85
2	10	70	63	23549.15	23548.59
2	10	70	64	24020.12	24019.55
2	10	70	65	24500.51	24499.94
2	10	70	66	24990.51	24989.93
2	10	70	67	25490.31	25489.72
2	10	70	68	26000.11	25999.51
2	10	70	69	25500.09	25499.49
2	10	70	70	24990.08	24989.47
2	10	70	71	24469.87	24469.25
2	10	70	72	23939.25	23938.63
2	10	70	73	23398.01	23397.39
2	10	70	74	22845.95	22845.32
2	10	70	75	22282.84	22282.21
2	10	70	76	21708.47	21707.84
2	10	70	77	21122.6	21121.98
2	10	70	78	20525.01	20524.39
2	10	70	79	19915.47	19914.85
2	10	70	80	19293.73	19293.12
2	10	70	81	18659.55	18658.95
2	10	70	82	18012.68	18012.09
2	10	70	83	17352.87	17352.29
2	10	70	84	16679.86	16679.3
2	10	70	85	15993.38	15992.84
2	10	70	86	15293.17	15292.64
2	10	70	87	14578.95	14578.44
2	10	70	88	13850.44	13849.96
2	10	70	89	13107.35	13106.9
2	10	70	90	12349.4	12348.98
2	10	70	91	11576.29	11575.89
2	10	70	92	10787.71	10787.35
2	10	70	93	9983.36	9983.03
2	10	70	94	9162.92	9162.63
2	10	70	95	8326.07	8325.82
2	10	70	96	7472.48	7472.27
2	10	70	97	6601.83	6601.66
2	10	70	98	5713.76	5713.63
2	10	70	99	4807.95	4807.86
2	10	70	100	3884.02	3883.97
2	10	70	101	2941.64	2941.61
2	10	70	102	1980.42	1980.41
2	10	70	103	1000	1000
3	10	70	1	7030.76	7033.16
3	10	70	2	7172.23	7174.34
3	10	70	3	7316.44	7318.3
3	10	70	4	7463.51	7465.11
3	10	70	5	7613.5	7614.83
3	10	70	6	7766.52	7767.55
3	10	70	7	7922.64	7923.32
3	10	70	8	8081.84	8082.18
3	10	70	9	8244.06	8244.11
3	10	70	10	8409.32	8409.18
3	10	70	11	8577.65	8577.43
3	10	70	12	8749.2	8748.97
3	10	70	13	8924.18	8923.95
3	10	70	14	9102.67	9102.43
3	10	70	15	9284.72	9284.48
3	10	70	16	9470.41	9470.17
3	10	70	17	9659.82	9659.57
3	10	70	18	9853.02	9852.76
3	10	70	19	10050.08	10049.82

3	10	70	20	10251.08	10250.82
3	10	70	21	10456.1	10455.83
3	10	70	22	10665.22	10664.95
3	10	70	23	10878.53	10878.25
3	10	70	24	11096.1	11095.81
3	10	70	25	11318.02	11317.73
3	10	70	26	11544.38	11544.08
3	10	70	27	11775.27	11774.97
3	10	70	28	12010.77	12010.46
3	10	70	29	12250.99	12250.67
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3	10	70	32	13000.85	13000.51
3	10	70	33	13260.86	13260.52
3	10	70	34	13526.08	13525.73
3	10	70	35	13796.6	13796.25
3	10	70	36	14072.53	14072.17
3	10	70	37	14353.98	14353.62
3	10	70	38	14641.06	14640.69
3	10	70	39	14933.88	14933.5
3	10	70	40	15232.56	15232.17
3	10	70	41	15537.21	15536.81
3	10	70	42	15847.95	15847.55
3	10	70	43	16164.91	16164.5
3	10	70	44	16488.21	16487.79
3	10	70	45	16817.97	16817.54
3	10	70	46	17154.33	17153.89
3	10	70	47	17497.41	17496.97
3	10	70	48	17847.36	17846.91
3	10	70	49	18204.3	18203.85
3	10	70	50	18568.39	18567.92
3	10	70	51	18939.75	18939.28
3	10	70	52	19318.55	19318.07
3	10	70	53	19704.91	19704.42
3	10	70	54	20099.01	20098.51
3	10	70	55	20500.98	20500.48
3	10	70	56	20911	20910.49
3	10	70	57	21329.22	21328.7
3	10	70	58	21755.79	21755.27
3	10	70	59	22190.91	22190.37
3	10	70	60	22634.72	22634.17
3	10	70	61	23087.41	23086.85
3	10	70	62	23549.15	23548.59
3	10	70	63	24020.12	24019.55
3	10	70	64	24500.51	24499.94
3	10	70	65	24990.51	24989.93
3	10	70	66	25490.31	25489.72
3	10	70	67	26000.11	25999.51
3	10	70	68	25500.09	25499.49
3	10	70	69	24990.08	24989.47
3	10	70	70	24469.87	24469.25
3	10	70	71	23939.25	23938.63
3	10	70	72	23398.01	23397.39
3	10	70	73	22845.95	22845.32
3	10	70	74	22282.84	22282.21
3	10	70	75	21708.47	21707.84
3	10	70	76	21122.6	21121.98
3	10	70	77	20525.01	20524.39
3	10	70	78	19915.47	19914.85
3	10	70	79	19293.73	19293.12
3	10	70	80	18659.55	18658.95
3	10	70	81	18012.68	18012.09
3	10	70	82	17352.87	17352.29
3	10	70	83	16679.86	16679.3
3	10	70	84	15993.38	15992.84
3	10	70	85	15293.17	15292.64
3	10	70	86	14578.95	14578.44
3	10	70	87	13850.44	13849.96
3	10	70	88	13107.35	13106.9
3	10	70	89	12349.4	12348.98
3	10	70	90	11576.29	11575.89
3	10	70	91	10787.71	10787.35
3	10	70	92	9983.36	9983.03
3	10	70	93	9162.92	9162.63
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3	10	70	95	7472.48	7472.27
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3	10	70	97	5713.76	5713.63
3	10	70	98	4807.95	4807.86
3	10	70	99	3884.02	3883.97
3	10	70	100	2941.64	2941.61
3	10	70	101	1980.42	1980.41
3	10	70	102	1000	1000
4	10	70	1	7171.35	7173.92
4	10	70	2	7315.55	7317.87
4	10	70	3	7462.6	7464.67
4	10	70	4	7612.58	7614.39
4	10	70	5	7765.58	7767.09
4	10	70	6	7921.68	7922.86
4	10	70	7	8080.97	8081.76
4	10	70	8	8243.4	8243.8
4	10	70	9	8408.9	8408.98
4	10	70	10	8577.5	8577.36
4	10	70	11	8749.2	8748.97
4	10	70	12	8924.18	8923.95
4	10	70	13	9102.67	9102.43
4	10	70	14	9284.72	9284.48

4	10	70	15	9470.41	9470.17
4	10	70	16	9659.82	9659.57
4	10	70	17	9853.02	9852.76
4	10	70	18	10050.08	10049.82
4	10	70	19	10251.08	10250.82
4	10	70	20	10456.1	10455.83
4	10	70	21	10665.22	10664.95
4	10	70	22	10878.53	10878.25
4	10	70	23	11096.1	11095.81
4	10	70	24	11318.02	11317.73
4	10	70	25	11544.38	11544.08
4	10	70	26	11775.27	11774.97
4	10	70	27	12010.77	12010.46
4	10	70	28	12250.99	12250.67
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4	10	70	30	12745.93	12745.6
4	10	70	31	13000.85	13000.51
4	10	70	32	13260.86	13260.52
4	10	70	33	13526.08	13525.73
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4	10	70	36	14353.98	14353.62
4	10	70	37	14641.06	14640.69
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4	10	70	39	15232.56	15232.17
4	10	70	40	15537.21	15536.81
4	10	70	41	15847.95	15847.55
4	10	70	42	16164.91	16164.5
4	10	70	43	16488.21	16487.79
4	10	70	44	16817.97	16817.54
4	10	70	45	17154.33	17153.89
4	10	70	46	17497.41	17496.97
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4	10	70	48	18204.3	18203.85
4	10	70	49	18568.39	18567.92
4	10	70	50	18939.75	18939.28
4	10	70	51	19318.55	19318.07
4	10	70	52	19704.91	19704.42
4	10	70	53	20099.01	20098.51
4	10	70	54	20500.98	20500.48
4	10	70	55	20911	20910.49
4	10	70	56	21329.22	21328.7
4	10	70	57	21755.79	21755.27
4	10	70	58	22190.91	22190.37
4	10	70	59	22634.72	22634.17
4	10	70	60	23087.41	23086.85
4	10	70	61	23549.15	23548.59
4	10	70	62	24020.12	24019.55
4	10	70	63	24500.51	24499.94
4	10	70	64	24990.51	24989.93
4	10	70	65	25490.31	25489.72
4	10	70	66	26000.11	25999.51
4	10	70	67	25500.09	25499.49
4	10	70	68	24990.08	24989.47
4	10	70	69	24469.87	24469.25
4	10	70	70	23939.25	23938.63
4	10	70	71	23398.01	23397.39
4	10	70	72	22845.95	22845.32
4	10	70	73	22282.84	22282.21
4	10	70	74	21708.47	21707.84
4	10	70	75	21122.6	21121.98
4	10	70	76	20525.01	20524.39
4	10	70	77	19915.47	19914.85
4	10	70	78	19293.73	19293.12
4	10	70	79	18659.55	18658.95
4	10	70	80	18012.68	18012.09
4	10	70	81	17352.87	17352.29
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4	10	70	83	15993.38	15992.84
4	10	70	84	15293.17	15292.64
4	10	70	85	14578.95	14578.44
4	10	70	86	13850.44	13849.96
4	10	70	87	13107.35	13106.9
4	10	70	88	12349.4	12348.98
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4	10	70	90	10787.71	10787.35
4	10	70	91	9983.36	9983.03
4	10	70	92	9162.92	9162.63
4	10	70	93	8326.07	8325.82
4	10	70	94	7472.48	7472.27
4	10	70	95	6601.83	6601.66
4	10	70	96	5713.76	5713.63
4	10	70	97	4807.95	4807.86
4	10	70	98	3884.02	3883.97
4	10	70	99	2941.64	2941.61
4	10	70	100	1980.42	1980.41
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5	10	70	2	7461.63	7464.21
5	10	70	3	7611.59	7613.92
5	10	70	4	7764.57	7766.61
5	10	70	5	7920.65	7922.37
5	10	70	6	8079.92	8081.26
5	10	70	7	8242.45	8243.35
5	10	70	8	8408.19	8408.64
5	10	70	9	8577.05	8577.15
5	10	70	10	8749.04	8748.9

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5	10	70	14	9470.41	9470.17
5	10	70	15	9659.82	9659.57
5	10	70	16	9853.02	9852.76
5	10	70	17	10050.08	10049.82
5	10	70	18	10251.08	10250.82
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5	10	70	21	10878.53	10878.25
5	10	70	22	11096.1	11095.81
5	10	70	23	11318.02	11317.73
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5	10	70	25	11775.27	11774.97
5	10	70	26	12010.77	12010.46
5	10	70	27	12250.99	12250.67
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5	10	70	30	13000.85	13000.51
5	10	70	31	13260.86	13260.52
5	10	70	32	13526.08	13525.73
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5	10	70	34	14072.53	14072.17
5	10	70	35	14353.98	14353.62
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5	10	70	38	15232.56	15232.17
5	10	70	39	15537.21	15536.81
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5	10	70	41	16164.91	16164.5
5	10	70	42	16488.21	16487.79
5	10	70	43	16817.97	16817.54
5	10	70	44	17154.33	17153.89
5	10	70	45	17497.41	17496.97
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5	10	70	47	18204.3	18203.85
5	10	70	48	18568.39	18567.92
5	10	70	49	18939.75	18939.28
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5	10	70	52	20099.01	20098.51
5	10	70	53	20500.98	20500.48
5	10	70	54	20911	20910.49
5	10	70	55	21329.22	21328.7
5	10	70	56	21755.79	21755.27
5	10	70	57	22190.91	22190.37
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5	10	70	67	24990.08	24989.47
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5	10	70	69	23939.25	23938.63
5	10	70	70	23398.01	23397.39
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5	10	70	72	22282.84	22282.21
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5	10	70	77	19293.73	19293.12
5	10	70	78	18659.55	18658.95
5	10	70	79	18012.68	18012.09
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5	10	70	83	15293.17	15292.64
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5	10	70	89	10787.71	10787.35
5	10	70	90	9983.36	9983.03
5	10	70	91	9162.92	9162.63
5	10	70	92	8326.07	8325.82
5	10	70	93	7472.48	7472.27
5	10	70	94	6601.83	6601.66
5	10	70	95	5713.76	5713.63
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5	10	70	97	3884.02	3883.97
5	10	70	98	2941.64	2941.61
5	10	70	99	1980.42	1980.41
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6	10	70	1	7460.6	7463.73
6	10	70	2	7610.54	7613.42
6	10	70	3	7763.5	7766.11
6	10	70	4	7919.56	7921.86
6	10	70	5	8078.81	8080.74
6	10	70	6	8241.31	8242.82
6	10	70	7	8407.16	8408.16

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6	10	70	10	8924.02	8923.87
6	10	70	11	9102.67	9102.43
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6	10	70	16	10050.08	10049.82
6	10	70	17	10251.08	10250.82
6	10	70	18	10456.1	10455.83
6	10	70	19	10665.22	10664.95
6	10	70	20	10878.53	10878.25
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6	10	70	31	13526.08	13525.73
6	10	70	32	13796.6	13796.25
6	10	70	33	14072.53	14072.17
6	10	70	34	14353.98	14353.62
6	10	70	35	14641.06	14640.69
6	10	70	36	14933.88	14933.5
6	10	70	37	15232.56	15232.17
6	10	70	38	15537.21	15536.81
6	10	70	39	15847.95	15847.55
6	10	70	40	16164.91	16164.5
6	10	70	41	16488.21	16487.79
6	10	70	42	16817.97	16817.54
6	10	70	43	17154.33	17153.89
6	10	70	44	17497.41	17496.97
6	10	70	45	17847.36	17846.91
6	10	70	46	18204.3	18203.85
6	10	70	47	18568.39	18567.92
6	10	70	48	18939.75	18939.28
6	10	70	49	19318.55	19318.07
6	10	70	50	19704.91	19704.42
6	10	70	51	20099.01	20098.51
6	10	70	52	20500.98	20500.48
6	10	70	53	20911	20910.49
6	10	70	54	21329.22	21328.7
6	10	70	55	21755.79	21755.27
6	10	70	56	22190.91	22190.37
6	10	70	57	22634.72	22634.17
6	10	70	58	23087.41	23086.85
6	10	70	59	23549.15	23548.59
6	10	70	60	24020.12	24019.55
6	10	70	61	24500.51	24499.94
6	10	70	62	24990.51	24989.93
6	10	70	63	25490.31	25489.72
6	10	70	64	26000.11	25999.51
6	10	70	65	25500.09	25499.49
6	10	70	66	24990.08	24989.47
6	10	70	67	24469.87	24469.25
6	10	70	68	23939.25	23938.63
6	10	70	69	23398.01	23397.39
6	10	70	70	22845.95	22845.32
6	10	70	71	22282.84	22282.21
6	10	70	72	21708.47	21707.84
6	10	70	73	21122.6	21121.98
6	10	70	74	20525.01	20524.39
6	10	70	75	19915.47	19914.85
6	10	70	76	19293.73	19293.12
6	10	70	77	18659.55	18658.95
6	10	70	78	18012.68	18012.09
6	10	70	79	17352.87	17352.29
6	10	70	80	16679.86	16679.3
6	10	70	81	15993.38	15992.84
6	10	70	82	15293.17	15292.64
6	10	70	83	14578.95	14578.44
6	10	70	84	13850.44	13849.96
6	10	70	85	13107.35	13106.9
6	10	70	86	12349.4	12348.98
6	10	70	87	11576.29	11575.89
6	10	70	88	10787.71	10787.35
6	10	70	89	9983.36	9983.03
6	10	70	90	9162.92	9162.63
6	10	70	91	8326.07	8325.82
6	10	70	92	7472.48	7472.27
6	10	70	93	6601.83	6601.66
6	10	70	94	5713.76	5713.63
6	10	70	95	4807.95	4807.86
6	10	70	96	3884.02	3883.97
6	10	70	97	2941.64	2941.61
6	10	70	98	1980.42	1980.41
6	10	70	99	1000	1000
7	10	70	1	7609.44	7612.91
7	10	70	2	7762.38	7765.59
7	10	70	3	7918.42	7921.32
7	10	70	4	8077.64	8080.19
7	10	70	5	8240.12	8242.26

7	10	70	6	8405.95	8407.59
7	10	70	7	8575.18	8576.27
7	10	70	8	8747.74	8748.29
7	10	70	9	8923.51	8923.64
7	10	70	10	9102.49	9102.35
7	10	70	11	9284.72	9284.48
7	10	70	12	9470.41	9470.17
7	10	70	13	9659.82	9659.57
7	10	70	14	9853.02	9852.76
7	10	70	15	10050.08	10049.82
7	10	70	16	10251.08	10250.82
7	10	70	17	10456.1	10455.83
7	10	70	18	10665.22	10664.95
7	10	70	19	10878.53	10878.25
7	10	70	20	11096.1	11095.81
7	10	70	21	11318.02	11317.73
7	10	70	22	11544.38	11544.08
7	10	70	23	11775.27	11774.97
7	10	70	24	12010.77	12010.46
7	10	70	25	12250.99	12250.67
7	10	70	26	12496.01	12495.69
7	10	70	27	12745.93	12745.6
7	10	70	28	13000.85	13000.51
7	10	70	29	13260.86	13260.52
7	10	70	30	13526.08	13525.73
7	10	70	31	13796.6	13796.25
7	10	70	32	14072.53	14072.17
7	10	70	33	14353.98	14353.62
7	10	70	34	14641.06	14640.69
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7	10	70	36	15232.56	15232.17
7	10	70	37	15537.21	15536.81
7	10	70	38	15847.95	15847.55
7	10	70	39	16164.91	16164.5
7	10	70	40	16488.21	16487.79
7	10	70	41	16817.97	16817.54
7	10	70	42	17154.33	17153.89
7	10	70	43	17497.41	17496.97
7	10	70	44	17847.36	17846.91
7	10	70	45	18204.3	18203.85
7	10	70	46	18568.39	18567.92
7	10	70	47	18939.75	18939.28
7	10	70	48	19318.55	19318.07
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7	10	70	50	20099.01	20098.51
7	10	70	51	20500.98	20500.48
7	10	70	52	20911	20910.49
7	10	70	53	21329.22	21328.7
7	10	70	54	21755.79	21755.27
7	10	70	55	22190.91	22190.37
7	10	70	56	22634.72	22634.17
7	10	70	57	23087.41	23086.85
7	10	70	58	23549.15	23548.59
7	10	70	59	24020.12	24019.55
7	10	70	60	24500.51	24499.94
7	10	70	61	24990.51	24989.93
7	10	70	62	25490.31	25489.72
7	10	70	63	26000.11	25999.51
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7	10	70	65	24990.08	24989.47
7	10	70	66	24469.87	24469.25
7	10	70	67	23939.25	23938.63
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7	10	70	71	21708.47	21707.84
7	10	70	72	21122.6	21121.98
7	10	70	73	20525.01	20524.39
7	10	70	74	19915.47	19914.85
7	10	70	75	19293.73	19293.12
7	10	70	76	18659.55	18658.95
7	10	70	77	18012.68	18012.09
7	10	70	78	17352.87	17352.29
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7	10	70	80	15993.38	15992.84
7	10	70	81	15293.17	15292.64
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7	10	70	87	10787.71	10787.35
7	10	70	88	9983.36	9983.03
7	10	70	89	9162.92	9162.63
7	10	70	90	8326.07	8325.82
7	10	70	91	7472.48	7472.27
7	10	70	92	6601.83	6601.66
7	10	70	93	5713.76	5713.63
7	10	70	94	4807.95	4807.86
7	10	70	95	3884.02	3883.97
7	10	70	96	2941.64	2941.61
7	10	70	97	1980.42	1980.41
7	10	70	98	1000	1000
8	10	70	1	7761.21	7765.04
8	10	70	2	7917.23	7920.76
8	10	70	3	8076.43	8079.62
8	10	70	4	8238.89	8241.68

8	10	70	5	8404.68	8407
8	10	70	6	8573.89	8575.67
8	10	70	7	8746.58	8747.75
8	10	70	8	8922.64	8923.23
8	10	70	9	9101.96	9102.09
8	10	70	10	9284.54	9284.39
8	10	70	11	9470.41	9470.17
8	10	70	12	9659.82	9659.57
8	10	70	13	9853.02	9852.76
8	10	70	14	10050.08	10049.82
8	10	70	15	10251.08	10250.82
8	10	70	16	10456.1	10455.83
8	10	70	17	10665.22	10664.95
8	10	70	18	10878.53	10878.25
8	10	70	19	11096.1	11095.81
8	10	70	20	11318.02	11317.73
8	10	70	21	11544.38	11544.08
8	10	70	22	11775.27	11774.97
8	10	70	23	12010.77	12010.46
8	10	70	24	12250.99	12250.67
8	10	70	25	12496.01	12495.69
8	10	70	26	12745.93	12745.6
8	10	70	27	13000.85	13000.51
8	10	70	28	13260.86	13260.52
8	10	70	29	13526.08	13525.73
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8	10	70	31	14072.53	14072.17
8	10	70	32	14353.98	14353.62
8	10	70	33	14641.06	14640.69
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8	10	70	36	15537.21	15536.81
8	10	70	37	15847.95	15847.55
8	10	70	38	16164.91	16164.5
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8	10	70	41	17154.33	17153.89
8	10	70	42	17497.41	17496.97
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8	10	70	44	18204.3	18203.85
8	10	70	45	18568.39	18567.92
8	10	70	46	18939.75	18939.28
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8	10	70	49	20099.01	20098.51
8	10	70	50	20500.98	20500.48
8	10	70	51	20911	20910.49
8	10	70	52	21329.22	21328.7
8	10	70	53	21755.79	21755.27
8	10	70	54	22190.91	22190.37
8	10	70	55	22634.72	22634.17
8	10	70	56	23087.41	23086.85
8	10	70	57	23549.15	23548.59
8	10	70	58	24020.12	24019.55
8	10	70	59	24500.51	24499.94
8	10	70	60	24990.51	24989.93
8	10	70	61	25490.31	25489.72
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8	10	70	64	24990.08	24989.47
8	10	70	65	24469.87	24469.25
8	10	70	66	23939.25	23938.63
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8	10	70	70	21708.47	21707.84
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8	10	70	72	20525.01	20524.39
8	10	70	73	19915.47	19914.85
8	10	70	74	19293.73	19293.12
8	10	70	75	18659.55	18658.95
8	10	70	76	18012.68	18012.09
8	10	70	77	17352.87	17352.29
8	10	70	78	16679.86	16679.3
8	10	70	79	15993.38	15992.84
8	10	70	80	15293.17	15292.64
8	10	70	81	14578.95	14578.44
8	10	70	82	13850.44	13849.96
8	10	70	83	13107.35	13106.9
8	10	70	84	12349.4	12348.98
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8	10	70	86	10787.71	10787.35
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8	10	70	90	7472.48	7472.27
8	10	70	91	6601.83	6601.66
8	10	70	92	5713.76	5713.63
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8	10	70	94	3884.02	3883.97
8	10	70	95	2941.64	2941.61
8	10	70	96	1980.42	1980.41
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9	10	70	1	7916	7920.18
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9	10	70	3	8237.61	8241.07
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9	10	70	5	8572.57	8575.04
9	10	70	6	8745.23	8747.1
9	10	70	7	8921.42	8922.65
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9	10	70	9	9283.98	9284.12
9	10	70	10	9470.22	9470.08
9	10	70	11	9659.82	9659.57
9	10	70	12	9853.02	9852.76
9	10	70	13	10050.08	10049.82
9	10	70	14	10251.08	10250.82
9	10	70	15	10456.1	10455.83
9	10	70	16	10665.22	10664.95
9	10	70	17	10878.53	10878.25
9	10	70	18	11096.1	11095.81
9	10	70	19	11318.02	11317.73
9	10	70	20	11544.38	11544.08
9	10	70	21	11775.27	11774.97
9	10	70	22	12010.77	12010.46
9	10	70	23	12250.99	12250.67
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9	10	70	26	13000.85	13000.51
9	10	70	27	13260.86	13260.52
9	10	70	28	13526.08	13525.73
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9	10	70	31	14353.98	14353.62
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9	10	70	43	18204.3	18203.85
9	10	70	44	18568.39	18567.92
9	10	70	45	18939.75	18939.28
9	10	70	46	19318.55	19318.07
9	10	70	47	19704.91	19704.42
9	10	70	48	20099.01	20098.51
9	10	70	49	20500.98	20500.48
9	10	70	50	20911	20910.49
9	10	70	51	21329.22	21328.7
9	10	70	52	21755.79	21755.27
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9	10	70	55	23087.41	23086.85
9	10	70	56	23549.15	23548.59
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9	10	70	58	24500.51	24499.94
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9	10	70	71	20525.01	20524.39
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9	10	70	73	19293.73	19293.12
9	10	70	74	18659.55	18658.95
9	10	70	75	18012.68	18012.09
9	10	70	76	17352.87	17352.29
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9	10	70	78	15993.38	15992.84
9	10	70	79	15293.17	15292.64
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9	10	70	86	9983.36	9983.03
9	10	70	87	9162.92	9162.63
9	10	70	88	8326.07	8325.82
9	10	70	89	7472.48	7472.27
9	10	70	90	6601.83	6601.66
9	10	70	91	5713.76	5713.63
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9	10	70	94	2941.64	2941.61
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10	10	70	12	10050.08	10049.82
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10	10	70	15	10665.22	10664.95
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10	10	70	74	18012.68	18012.09
10	10	70	75	17352.87	17352.29
10	10	70	76	16679.86	16679.3
10	10	70	77	15993.38	15992.84
10	10	70	78	15293.17	15292.64
10	10	70	79	14578.95	14578.44
10	10	70	80	13850.44	13849.96
10	10	70	81	13107.35	13106.9
10	10	70	82	12349.4	12348.98
10	10	70	83	11576.29	11575.89
10	10	70	84	10787.71	10787.35
10	10	70	85	9983.36	9983.03
10	10	70	86	9162.92	9162.63
10	10	70	87	8326.07	8325.82
10	10	70	88	7472.48	7472.27
10	10	70	89	6601.83	6601.66
10	10	70	90	5713.76	5713.63
10	10	70	91	4807.95	4807.86
10	10	70	92	3884.02	3883.97
10	10	70	93	2941.64	2941.61
10	10	70	94	1980.42	1980.41
10	10	70	95	1000	1000
11	10	70	1	8234.96	8239.79
11	10	70	2	8400.68	8405.07
11	10	70	3	8569.81	8573.7
11	10	70	4	8742.42	8745.74
11	10	70	5	8918.56	8921.26
11	10	70	6	9098.31	9100.33
11	10	70	7	9281.72	9283.02

11	10	70	8	9468.67	9469.31
11	10	70	9	9659.02	9659.18
11	10	70	10	9852.81	9852.66
11	10	70	11	10050.08	10049.82
11	10	70	12	10251.08	10250.82
11	10	70	13	10456.1	10455.83
11	10	70	14	10665.22	10664.95
11	10	70	15	10878.53	10878.25
11	10	70	16	11096.1	11095.81
11	10	70	17	11318.02	11317.73
11	10	70	18	11544.38	11544.08
11	10	70	19	11775.27	11774.97
11	10	70	20	12010.77	12010.46
11	10	70	21	12250.99	12250.67
11	10	70	22	12496.01	12495.69
11	10	70	23	12745.93	12745.6
11	10	70	24	13000.85	13000.51
11	10	70	25	13260.86	13260.52
11	10	70	26	13526.08	13525.73
11	10	70	27	13796.6	13796.25
11	10	70	28	14072.53	14072.17
11	10	70	29	14353.98	14353.62
11	10	70	30	14641.06	14640.69
11	10	70	31	14933.88	14933.5
11	10	70	32	15232.56	15232.17
11	10	70	33	15537.21	15536.81
11	10	70	34	15847.95	15847.55
11	10	70	35	16164.91	16164.5
11	10	70	36	16488.21	16487.79
11	10	70	37	16817.97	16817.54
11	10	70	38	17154.33	17153.89
11	10	70	39	17497.41	17496.97
11	10	70	40	17847.36	17846.91
11	10	70	41	18204.3	18203.85
11	10	70	42	18568.39	18567.92
11	10	70	43	18939.75	18939.28
11	10	70	44	19318.55	19318.07
11	10	70	45	19704.91	19704.42
11	10	70	46	20099.01	20098.51
11	10	70	47	20500.98	20500.48
11	10	70	48	20911	20910.49
11	10	70	49	21329.22	21328.7
11	10	70	50	21755.79	21755.27
11	10	70	51	22190.91	22190.37
11	10	70	52	22634.72	22634.17
11	10	70	53	23087.41	23086.85
11	10	70	54	23549.15	23548.59
11	10	70	55	24020.12	24019.55
11	10	70	56	24500.51	24499.94
11	10	70	57	24990.51	24989.93
11	10	70	58	25490.31	25489.72
11	10	70	59	26000.11	25999.51
11	10	70	60	25500.09	25499.49
11	10	70	61	24990.08	24989.47
11	10	70	62	24469.87	24469.25
11	10	70	63	23939.25	23938.63
11	10	70	64	23398.01	23397.39
11	10	70	65	22845.95	22845.32
11	10	70	66	22282.84	22282.21
11	10	70	67	21708.47	21707.84
11	10	70	68	21122.6	21121.98
11	10	70	69	20525.01	20524.39
11	10	70	70	19915.47	19914.85
11	10	70	71	19293.73	19293.12
11	10	70	72	18659.55	18658.95
11	10	70	73	18012.68	18012.09
11	10	70	74	17352.87	17352.29
11	10	70	75	16679.86	16679.3
11	10	70	76	15993.38	15992.84
11	10	70	77	15293.17	15292.64
11	10	70	78	14578.95	14578.44
11	10	70	79	13850.44	13849.96
11	10	70	80	13107.35	13106.9
11	10	70	81	12349.4	12348.98
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11	10	70	83	10787.71	10787.35
11	10	70	84	9983.36	9983.03
11	10	70	85	9162.92	9162.63
11	10	70	86	8326.07	8325.82
11	10	70	87	7472.48	7472.27
11	10	70	88	6601.83	6601.66
11	10	70	89	5713.76	5713.63
11	10	70	90	4807.95	4807.86
11	10	70	91	3884.02	3883.97
11	10	70	92	2941.64	2941.61
11	10	70	93	1980.42	1980.41
11	10	70	94	1000	1000
12	10	70	1	8399.29	8404.39
12	10	70	2	8568.39	8573
12	10	70	3	8740.97	8745.03
12	10	70	4	8917.08	8920.53
12	10	70	5	9096.8	9099.58
12	10	70	6	9280.18	9282.26
12	10	70	7	9467.29	9468.63
12	10	70	8	9658.01	9658.67
12	10	70	9	9852.18	9852.35
12	10	70	10	10049.86	10049.71

12	10	70	11	10251.08	10250.82
12	10	70	12	10456.1	10455.83
12	10	70	13	10665.22	10664.95
12	10	70	14	10878.53	10878.25
12	10	70	15	11096.1	11095.81
12	10	70	16	11318.02	11317.73
12	10	70	17	11544.38	11544.08
12	10	70	18	11775.27	11774.97
12	10	70	19	12010.77	12010.46
12	10	70	20	12250.99	12250.67
12	10	70	21	12496.01	12495.69
12	10	70	22	12745.93	12745.6
12	10	70	23	13000.85	13000.51
12	10	70	24	13260.86	13260.52
12	10	70	25	13526.08	13525.73
12	10	70	26	13796.6	13796.25
12	10	70	27	14072.53	14072.17
12	10	70	28	14353.98	14353.62
12	10	70	29	14641.06	14640.69
12	10	70	30	14933.88	14933.5
12	10	70	31	15232.56	15232.17
12	10	70	32	15537.21	15536.81
12	10	70	33	15847.95	15847.55
12	10	70	34	16164.91	16164.5
12	10	70	35	16488.21	16487.79
12	10	70	36	16817.97	16817.54
12	10	70	37	17154.33	17153.89
12	10	70	38	17497.41	17496.97
12	10	70	39	17847.36	17846.91
12	10	70	40	18204.3	18203.85
12	10	70	41	18568.39	18567.92
12	10	70	42	18939.75	18939.28
12	10	70	43	19318.55	19318.07
12	10	70	44	19704.91	19704.42
12	10	70	45	20099.01	20098.51
12	10	70	46	20500.98	20500.48
12	10	70	47	20911	20910.49
12	10	70	48	21329.22	21328.7
12	10	70	49	21755.79	21755.27
12	10	70	50	22190.91	22190.37
12	10	70	51	22634.72	22634.17
12	10	70	52	23087.41	23086.85
12	10	70	53	23549.15	23548.59
12	10	70	54	24020.12	24019.55
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12	10	70	56	24990.51	24989.93
12	10	70	57	25490.31	25489.72
12	10	70	58	26000.11	25999.51
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12	10	70	60	24990.08	24989.47
12	10	70	61	24469.87	24469.25
12	10	70	62	23939.25	23938.63
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12	10	70	64	22845.95	22845.32
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12	10	70	67	21122.6	21121.98
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12	10	70	70	19293.73	19293.12
12	10	70	71	18659.55	18658.95
12	10	70	72	18012.68	18012.09
12	10	70	73	17352.87	17352.29
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12	10	70	75	15993.38	15992.84
12	10	70	76	15293.17	15292.64
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12	10	70	79	13107.35	13106.9
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12	10	70	86	7472.48	7472.27
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12	10	70	88	5713.76	5713.63
12	10	70	89	4807.95	4807.86
12	10	70	90	3884.02	3883.97
12	10	70	91	2941.64	2941.61
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12	10	70	93	1000	1000
13	10	70	1	8566.94	8572.28
13	10	70	2	8739.49	8744.29
13	10	70	3	8915.57	8919.78
13	10	70	4	9095.26	9098.82
13	10	70	5	9278.61	9281.48
13	10	70	6	9465.69	9467.83
13	10	70	7	9656.57	9657.95
13	10	70	8	9851.13	9851.82
13	10	70	9	10049.21	10049.38
13	10	70	10	10250.86	10250.7
13	10	70	11	10456.1	10455.83
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13	10	70	13	10878.53	10878.25
13	10	70	14	11096.1	11095.81

13	10	70	15	11318.02	11317.73
13	10	70	16	11544.38	11544.08
13	10	70	17	11775.27	11774.97
13	10	70	18	12010.77	12010.46
13	10	70	19	12250.99	12250.67
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13	10	70	21	12745.93	12745.6
13	10	70	22	13000.85	13000.51
13	10	70	23	13260.86	13260.52
13	10	70	24	13526.08	13525.73
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13	10	70	26	14072.53	14072.17
13	10	70	27	14353.98	14353.62
13	10	70	28	14641.06	14640.69
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13	10	70	36	17154.33	17153.89
13	10	70	37	17497.41	17496.97
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13	10	70	39	18204.3	18203.85
13	10	70	40	18568.39	18567.92
13	10	70	41	18939.75	18939.28
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13	10	70	44	20099.01	20098.51
13	10	70	45	20500.98	20500.48
13	10	70	46	20911	20910.49
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13	10	70	48	21755.79	21755.27
13	10	70	49	22190.91	22190.37
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13	10	70	51	23087.41	23086.85
13	10	70	52	23549.15	23548.59
13	10	70	53	24020.12	24019.55
13	10	70	54	24500.51	24499.94
13	10	70	55	24990.51	24989.93
13	10	70	56	25490.31	25489.72
13	10	70	57	26000.11	25999.51
13	10	70	58	25500.09	25499.49
13	10	70	59	24990.08	24989.47
13	10	70	60	24469.87	24469.25
13	10	70	61	23939.25	23938.63
13	10	70	62	23398.01	23397.39
13	10	70	63	22845.95	22845.32
13	10	70	64	22282.84	22282.21
13	10	70	65	21708.47	21707.84
13	10	70	66	21122.6	21121.98
13	10	70	67	20525.01	20524.39
13	10	70	68	19915.47	19914.85
13	10	70	69	19293.73	19293.12
13	10	70	70	18659.55	18658.95
13	10	70	71	18012.68	18012.09
13	10	70	72	17352.87	17352.29
13	10	70	73	16679.86	16679.3
13	10	70	74	15993.38	15992.84
13	10	70	75	15293.17	15292.64
13	10	70	76	14578.95	14578.44
13	10	70	77	13850.44	13849.96
13	10	70	78	13107.35	13106.9
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13	10	70	81	10787.71	10787.35
13	10	70	82	9983.36	9983.03
13	10	70	83	9162.92	9162.63
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13	10	70	85	7472.48	7472.27
13	10	70	86	6601.83	6601.66
13	10	70	87	5713.76	5713.63
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13	10	70	89	3884.02	3883.97
13	10	70	90	2941.64	2941.61
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14	10	70	2	8914.03	8919
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14	10	70	4	9277	9280.67
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14	10	70	7	9849.63	9851.06
14	10	70	8	10048.1	10048.83
14	10	70	9	10250.17	10250.36
14	10	70	10	10455.87	10455.71
14	10	70	11	10665.22	10664.95
14	10	70	12	10878.53	10878.25
14	10	70	13	11096.1	11095.81
14	10	70	14	11318.02	11317.73
14	10	70	15	11544.38	11544.08
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14	10	70	17	12010.77	12010.46
14	10	70	18	12250.99	12250.67
14	10	70	19	12496.01	12495.69

14	10	70	20	12745.93	12745.6
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14	10	70	22	13260.86	13260.52
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14	10	70	25	14072.53	14072.17
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14	10	70	38	18204.3	18203.85
14	10	70	39	18568.39	18567.92
14	10	70	40	18939.75	18939.28
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14	10	70	44	20500.98	20500.48
14	10	70	45	20911	20910.49
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14	10	70	71	17352.87	17352.29
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14	10	70	73	15993.38	15992.84
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14	10	70	81	9983.36	9983.03
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14	10	70	86	5713.76	5713.63
14	10	70	87	4807.95	4807.86
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14	10	70	89	2941.64	2941.61
14	10	70	90	1980.42	1980.41
14	10	70	91	1000	1000
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15	10	70	2	9092.07	9097.22
15	10	70	3	9275.36	9279.84
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15	10	70	8	10249.01	10249.78
15	10	70	9	10455.15	10455.35
15	10	70	10	10664.97	10664.82
15	10	70	11	10878.53	10878.25
15	10	70	12	11096.1	11095.81
15	10	70	13	11318.02	11317.73
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15	10	70	15	11775.27	11774.97
15	10	70	16	12010.77	12010.46
15	10	70	17	12250.99	12250.67
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15	10	70	19	12745.93	12745.6
15	10	70	20	13000.85	13000.51
15	10	70	21	13260.86	13260.52
15	10	70	22	13526.08	13525.73
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15	10	70	24	14072.53	14072.17
15	10	70	25	14353.98	14353.62

15	10	70	26	14641.06	14640.69
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15	10	70	28	15232.56	15232.17
15	10	70	29	15537.21	15536.81
15	10	70	30	15847.95	15847.55
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15	10	70	34	17154.33	17153.89
15	10	70	35	17497.41	17496.97
15	10	70	36	17847.36	17846.91
15	10	70	37	18204.3	18203.85
15	10	70	38	18568.39	18567.92
15	10	70	39	18939.75	18939.28
15	10	70	40	19318.55	19318.07
15	10	70	41	19704.91	19704.42
15	10	70	42	20099.01	20098.51
15	10	70	43	20500.98	20500.48
15	10	70	44	20911	20910.49
15	10	70	45	21329.22	21328.7
15	10	70	46	21755.79	21755.27
15	10	70	47	22190.91	22190.37
15	10	70	48	22634.72	22634.17
15	10	70	49	23087.41	23086.85
15	10	70	50	23549.15	23548.59
15	10	70	51	24020.12	24019.55
15	10	70	52	24500.51	24499.94
15	10	70	53	24990.51	24989.93
15	10	70	54	25490.31	25489.72
15	10	70	55	26000.11	25999.51
15	10	70	56	25500.09	25499.49
15	10	70	57	24990.08	24989.47
15	10	70	58	24469.87	24469.25
15	10	70	59	23939.25	23938.63
15	10	70	60	23398.01	23397.39
15	10	70	61	22845.95	22845.32
15	10	70	62	22282.84	22282.21
15	10	70	63	21708.47	21707.84
15	10	70	64	21122.6	21121.98
15	10	70	65	20525.01	20524.39
15	10	70	66	19915.47	19914.85
15	10	70	67	19293.73	19293.12
15	10	70	68	18659.55	18658.95
15	10	70	69	18012.68	18012.09
15	10	70	70	17352.87	17352.29
15	10	70	71	16679.86	16679.3
15	10	70	72	15993.38	15992.84
15	10	70	73	15293.17	15292.64
15	10	70	74	14578.95	14578.44
15	10	70	75	13850.44	13849.96
15	10	70	76	13107.35	13106.9
15	10	70	77	12349.4	12348.98
15	10	70	78	11576.29	11575.89
15	10	70	79	10787.71	10787.35
15	10	70	80	9983.36	9983.03
15	10	70	81	9162.92	9162.63
15	10	70	82	8326.07	8325.82
15	10	70	83	7472.48	7472.27
15	10	70	84	6601.83	6601.66
15	10	70	85	5713.76	5713.63
15	10	70	86	4807.95	4807.86
15	10	70	87	3884.02	3883.97
15	10	70	88	2941.64	2941.61
15	10	70	89	1980.42	1980.41
15	10	70	90	1000	1000
16	10	70	1	9090.41	9096.39
16	10	70	2	9273.66	9279
16	10	70	3	9460.64	9465.3
16	10	70	4	9651.42	9655.37
16	10	70	5	9846.08	9849.29
16	10	70	6	10044.7	10047.12
16	10	70	7	10247.36	10248.95
16	10	70	8	10453.92	10454.74
16	10	70	9	10664.21	10664.45
16	10	70	10	10878.26	10878.12
16	10	70	11	11096.1	11095.81
16	10	70	12	11318.02	11317.73
16	10	70	13	11544.38	11544.08
16	10	70	14	11775.27	11774.97
16	10	70	15	12010.77	12010.46
16	10	70	16	12250.99	12250.67
16	10	70	17	12496.01	12495.69
16	10	70	18	12745.93	12745.6
16	10	70	19	13000.85	13000.51
16	10	70	20	13260.86	13260.52
16	10	70	21	13526.08	13525.73
16	10	70	22	13796.6	13796.25
16	10	70	23	14072.53	14072.17
16	10	70	24	14353.98	14353.62
16	10	70	25	14641.06	14640.69
16	10	70	26	14933.88	14933.5
16	10	70	27	15232.56	15232.17
16	10	70	28	15537.21	15536.81
16	10	70	29	15847.95	15847.55
16	10	70	30	16164.91	16164.5
16	10	70	31	16488.21	16487.79
16	10	70	32	16817.97	16817.54

16	10	70	33	17154.33	17153.89
16	10	70	34	17497.41	17496.97
16	10	70	35	17847.36	17846.91
16	10	70	36	18204.3	18203.85
16	10	70	37	18568.39	18567.92
16	10	70	38	18939.75	18939.28
16	10	70	39	19318.55	19318.07
16	10	70	40	19704.91	19704.42
16	10	70	41	20099.01	20098.51
16	10	70	42	20500.98	20500.48
16	10	70	43	20911	20910.49
16	10	70	44	21329.22	21328.7
16	10	70	45	21755.79	21755.27
16	10	70	46	22190.91	22190.37
16	10	70	47	22634.72	22634.17
16	10	70	48	23087.41	23086.85
16	10	70	49	23549.15	23548.59
16	10	70	50	24020.12	24019.55
16	10	70	51	24500.51	24499.94
16	10	70	52	24990.51	24989.93
16	10	70	53	25490.31	25489.72
16	10	70	54	26000.11	25999.51
16	10	70	55	25500.09	25499.49
16	10	70	56	24990.08	24989.47
16	10	70	57	24469.87	24469.25
16	10	70	58	23939.25	23938.63
16	10	70	59	23398.01	23397.39
16	10	70	60	22845.95	22845.32
16	10	70	61	22282.84	22282.21
16	10	70	62	21708.47	21707.84
16	10	70	63	21122.6	21121.98
16	10	70	64	20525.01	20524.39
16	10	70	65	19915.47	19914.85
16	10	70	66	19293.73	19293.12
16	10	70	67	18659.55	18658.95
16	10	70	68	18012.68	18012.09
16	10	70	69	17352.87	17352.29
16	10	70	70	16679.86	16679.3
16	10	70	71	15993.38	15992.84
16	10	70	72	15293.17	15292.64
16	10	70	73	14578.95	14578.44
16	10	70	74	13850.44	13849.96
16	10	70	75	13107.35	13106.9
16	10	70	76	12349.4	12348.98
16	10	70	77	11576.29	11575.89
16	10	70	78	10787.71	10787.35
16	10	70	79	9983.36	9983.03
16	10	70	80	9162.92	9162.63
16	10	70	81	8326.07	8325.82
16	10	70	82	7472.48	7472.27
16	10	70	83	6601.83	6601.66
16	10	70	84	5713.76	5713.63
16	10	70	85	4807.95	4807.86
16	10	70	86	3884.02	3883.97
16	10	70	87	2941.64	2941.61
16	10	70	88	1980.42	1980.41
16	10	70	89	1000	1000
17	10	70	1	9271.9	9278.13
17	10	70	2	9458.85	9464.41
17	10	70	3	9649.59	9654.47
17	10	70	4	9844.21	9848.36
17	10	70	5	10042.79	10046.18
17	10	70	6	10245.42	10247.99
17	10	70	7	10452.17	10453.88
17	10	70	8	10662.91	10663.81
17	10	70	9	10877.45	10877.72
17	10	70	10	11095.81	11095.68
17	10	70	11	11318.02	11317.73
17	10	70	12	11544.38	11544.08
17	10	70	13	11775.27	11774.97
17	10	70	14	12010.77	12010.46
17	10	70	15	12250.99	12250.67
17	10	70	16	12496.01	12495.69
17	10	70	17	12745.93	12745.6
17	10	70	18	13000.85	13000.51
17	10	70	19	13260.86	13260.52
17	10	70	20	13526.08	13525.73
17	10	70	21	13796.6	13796.25
17	10	70	22	14072.53	14072.17
17	10	70	23	14353.98	14353.62
17	10	70	24	14641.06	14640.69
17	10	70	25	14933.88	14933.5
17	10	70	26	15232.56	15232.17
17	10	70	27	15537.21	15536.81
17	10	70	28	15847.95	15847.55
17	10	70	29	16164.91	16164.5
17	10	70	30	16488.21	16487.79
17	10	70	31	16817.97	16817.54
17	10	70	32	17154.33	17153.89
17	10	70	33	17497.41	17496.97
17	10	70	34	17847.36	17846.91
17	10	70	35	18204.3	18203.85
17	10	70	36	18568.39	18567.92
17	10	70	37	18939.75	18939.28
17	10	70	38	19318.55	19318.07
17	10	70	39	19704.91	19704.42
17	10	70	40	20099.01	20098.51

17	10	70	41	20500.98	20500.48
17	10	70	42	20911	20910.49
17	10	70	43	21329.22	21328.7
17	10	70	44	21755.79	21755.27
17	10	70	45	22190.91	22190.37
17	10	70	46	22634.72	22634.17
17	10	70	47	23087.41	23086.85
17	10	70	48	23549.15	23548.59
17	10	70	49	24020.12	24019.55
17	10	70	50	24500.51	24499.94
17	10	70	51	24990.51	24989.93
17	10	70	52	25490.31	25489.72
17	10	70	53	26000.11	25999.51
17	10	70	54	25500.09	25499.49
17	10	70	55	24990.08	24989.47
17	10	70	56	24469.87	24469.25
17	10	70	57	23939.25	23938.63
17	10	70	58	23398.01	23397.39
17	10	70	59	22845.95	22845.32
17	10	70	60	22282.84	22282.21
17	10	70	61	21708.47	21707.84
17	10	70	62	21122.6	21121.98
17	10	70	63	20525.01	20524.39
17	10	70	64	19915.47	19914.85
17	10	70	65	19293.73	19293.12
17	10	70	66	18659.55	18658.95
17	10	70	67	18012.68	18012.09
17	10	70	68	17352.87	17352.29
17	10	70	69	16679.86	16679.3
17	10	70	70	15993.38	15992.84
17	10	70	71	15293.17	15292.64
17	10	70	72	14578.95	14578.44
17	10	70	73	13850.44	13849.96
17	10	70	74	13107.35	13106.9
17	10	70	75	12349.4	12348.98
17	10	70	76	11576.29	11575.89
17	10	70	77	10787.71	10787.35
17	10	70	78	9983.36	9983.03
17	10	70	79	9162.92	9162.63
17	10	70	80	8326.07	8325.82
17	10	70	81	7472.48	7472.27
17	10	70	82	6601.83	6601.66
17	10	70	83	5713.76	5713.63
17	10	70	84	4807.95	4807.86
17	10	70	85	3884.02	3883.97
17	10	70	86	2941.64	2941.61
17	10	70	87	1980.42	1980.41
17	10	70	88	1000	1000
18	10	70	1	9456.98	9463.5
18	10	70	2	9647.68	9653.54
18	10	70	3	9842.27	9847.42
18	10	70	4	10040.81	10045.22
18	10	70	5	10243.39	10247.01
18	10	70	6	10450.11	10452.88
18	10	70	7	10661.05	10662.91
18	10	70	8	10876.06	10877.06
18	10	70	9	11094.94	11095.27
18	10	70	10	11317.72	11317.59
18	10	70	11	11544.38	11544.08
18	10	70	12	11775.27	11774.97
18	10	70	13	12010.77	12010.46
18	10	70	14	12250.99	12250.67
18	10	70	15	12496.01	12495.69
18	10	70	16	12745.93	12745.6
18	10	70	17	13000.85	13000.51
18	10	70	18	13260.86	13260.52
18	10	70	19	13526.08	13525.73
18	10	70	20	13796.6	13796.25
18	10	70	21	14072.53	14072.17
18	10	70	22	14353.98	14353.62
18	10	70	23	14641.06	14640.69
18	10	70	24	14933.88	14933.5
18	10	70	25	15232.56	15232.17
18	10	70	26	15537.21	15536.81
18	10	70	27	15847.95	15847.55
18	10	70	28	16164.91	16164.5
18	10	70	29	16488.21	16487.79
18	10	70	30	16817.97	16817.54
18	10	70	31	17154.33	17153.89
18	10	70	32	17497.41	17496.97
18	10	70	33	17847.36	17846.91
18	10	70	34	18204.3	18203.85
18	10	70	35	18568.39	18567.92
18	10	70	36	18939.75	18939.28
18	10	70	37	19318.55	19318.07
18	10	70	38	19704.91	19704.42
18	10	70	39	20099.01	20098.51
18	10	70	40	20500.98	20500.48
18	10	70	41	20911	20910.49
18	10	70	42	21329.22	21328.7
18	10	70	43	21755.79	21755.27
18	10	70	44	22190.91	22190.37
18	10	70	45	22634.72	22634.17
18	10	70	46	23087.41	23086.85
18	10	70	47	23549.15	23548.59
18	10	70	48	24020.12	24019.55
18	10	70	49	24500.51	24499.94

18	10	70	50	24990.51	24989.93
18	10	70	51	25490.31	25489.72
18	10	70	52	26000.11	25999.51
18	10	70	53	25500.09	25499.49
18	10	70	54	24990.08	24989.47
18	10	70	55	24469.87	24469.25
18	10	70	56	23939.25	23938.63
18	10	70	57	23398.01	23397.39
18	10	70	58	22845.95	22845.32
18	10	70	59	22282.84	22282.21
18	10	70	60	21708.47	21707.84
18	10	70	61	21122.6	21121.98
18	10	70	62	20525.01	20524.39
18	10	70	63	19915.47	19914.85
18	10	70	64	19293.73	19293.12
18	10	70	65	18659.55	18658.95
18	10	70	66	18012.68	18012.09
18	10	70	67	17352.87	17352.29
18	10	70	68	16679.86	16679.3
18	10	70	69	15993.38	15992.84
18	10	70	70	15293.17	15292.64
18	10	70	71	14578.95	14578.44
18	10	70	72	13850.44	13849.96
18	10	70	73	13107.35	13106.9
18	10	70	74	12349.4	12348.98
18	10	70	75	11576.29	11575.89
18	10	70	76	10787.71	10787.35
18	10	70	77	9983.36	9983.03
18	10	70	78	9162.92	9162.63
18	10	70	79	8326.07	8325.82
18	10	70	80	7472.48	7472.27
18	10	70	81	6601.83	6601.66
18	10	70	82	5713.76	5713.63
18	10	70	83	4807.95	4807.86
18	10	70	84	3884.02	3883.97
18	10	70	85	2941.64	2941.61
18	10	70	86	1980.42	1980.41
18	10	70	87	1000	1000
19	10	70	1	9645.68	9652.59
19	10	70	2	9840.23	9846.45
19	10	70	3	10038.73	10044.23
19	10	70	4	10241.27	10246
19	10	70	5	10447.94	10451.85
19	10	70	6	10658.84	10661.86
19	10	70	7	10874.06	10876.12
19	10	70	8	11093.45	11094.57
19	10	70	9	11316.78	11317.16
19	10	70	10	11544.05	11543.93
19	10	70	11	11775.27	11774.97
19	10	70	12	12010.77	12010.46
19	10	70	13	12250.99	12250.67
19	10	70	14	12496.01	12495.69
19	10	70	15	12745.93	12745.6
19	10	70	16	13000.85	13000.51
19	10	70	17	13260.86	13260.52
19	10	70	18	13526.08	13525.73
19	10	70	19	13796.6	13796.25
19	10	70	20	14072.53	14072.17
19	10	70	21	14353.98	14353.62
19	10	70	22	14641.06	14640.69
19	10	70	23	14933.88	14933.5
19	10	70	24	15232.56	15232.17
19	10	70	25	15537.21	15536.81
19	10	70	26	15847.95	15847.55
19	10	70	27	16164.91	16164.5
19	10	70	28	16488.21	16487.79
19	10	70	29	16817.97	16817.54
19	10	70	30	17154.33	17153.89
19	10	70	31	17497.41	17496.97
19	10	70	32	17847.36	17846.91
19	10	70	33	18204.3	18203.85
19	10	70	34	18568.39	18567.92
19	10	70	35	18939.75	18939.28
19	10	70	36	19318.55	19318.07
19	10	70	37	19704.91	19704.42
19	10	70	38	20099.01	20098.51
19	10	70	39	20500.98	20500.48
19	10	70	40	20911	20910.49
19	10	70	41	21329.22	21328.7
19	10	70	42	21755.79	21755.27
19	10	70	43	22190.91	22190.37
19	10	70	44	22634.72	22634.17
19	10	70	45	23087.41	23086.85
19	10	70	46	23549.15	23548.59
19	10	70	47	24020.12	24019.55
19	10	70	48	24500.51	24499.94
19	10	70	49	24990.51	24989.93
19	10	70	50	25490.31	25489.72
19	10	70	51	26000.11	25999.51
19	10	70	52	25500.09	25499.49
19	10	70	53	24990.08	24989.47
19	10	70	54	24469.87	24469.25
19	10	70	55	23939.25	23938.63
19	10	70	56	23398.01	23397.39
19	10	70	57	22845.95	22845.32
19	10	70	58	22282.84	22282.21
19	10	70	59	21708.47	21707.84

19	10	70	60	21122.6	21121.98
19	10	70	61	20525.01	20524.39
19	10	70	62	19915.47	19914.85
19	10	70	63	19293.73	19293.12
19	10	70	64	18659.55	18658.95
19	10	70	65	18012.68	18012.09
19	10	70	66	17352.87	17352.29
19	10	70	67	16679.86	16679.3
19	10	70	68	15993.38	15992.84
19	10	70	69	15293.17	15292.64
19	10	70	70	14578.95	14578.44
19	10	70	71	13850.44	13849.96
19	10	70	72	13107.35	13106.9
19	10	70	73	12349.4	12348.98
19	10	70	74	11576.29	11575.89
19	10	70	75	10787.71	10787.35
19	10	70	76	9983.36	9983.03
19	10	70	77	9162.92	9162.63
19	10	70	78	8326.07	8325.82
19	10	70	79	7472.48	7472.27
19	10	70	80	6601.83	6601.66
19	10	70	81	5713.76	5713.63
19	10	70	82	4807.95	4807.86
19	10	70	83	3884.02	3883.97
19	10	70	84	2941.64	2941.61
19	10	70	85	1980.42	1980.41
19	10	70	86	1000	1000
20	10	70	1	9838.08	9845.45
20	10	70	2	10036.54	10043.21
20	10	70	3	10239.04	10244.96
20	10	70	4	10445.67	10450.79
20	10	70	5	10656.52	10660.78
20	10	70	6	10871.69	10875.01
20	10	70	7	11091.31	11093.58
20	10	70	8	11315.18	11316.42
20	10	70	9	11543.04	11543.48
20	10	70	10	11774.91	11774.81
20	10	70	11	12010.77	12010.46
20	10	70	12	12250.99	12250.67
20	10	70	13	12496.01	12495.69
20	10	70	14	12745.93	12745.6
20	10	70	15	13000.85	13000.51
20	10	70	16	13260.86	13260.52
20	10	70	17	13526.08	13525.73
20	10	70	18	13796.6	13796.25
20	10	70	19	14072.53	14072.17
20	10	70	20	14353.98	14353.62
20	10	70	21	14641.06	14640.69
20	10	70	22	14933.88	14933.5
20	10	70	23	15232.56	15232.17
20	10	70	24	15537.21	15536.81
20	10	70	25	15847.95	15847.55
20	10	70	26	16164.91	16164.5
20	10	70	27	16488.21	16487.79
20	10	70	28	16817.97	16817.54
20	10	70	29	17154.33	17153.89
20	10	70	30	17497.41	17496.97
20	10	70	31	17847.36	17846.91
20	10	70	32	18204.3	18203.85
20	10	70	33	18568.39	18567.92
20	10	70	34	18939.75	18939.28
20	10	70	35	19318.55	19318.07
20	10	70	36	19704.91	19704.42
20	10	70	37	20099.01	20098.51
20	10	70	38	20500.98	20500.48
20	10	70	39	20911	20910.49
20	10	70	40	21329.22	21328.7
20	10	70	41	21755.79	21755.27
20	10	70	42	22190.91	22190.37
20	10	70	43	22634.72	22634.17
20	10	70	44	23087.41	23086.85
20	10	70	45	23549.15	23548.59
20	10	70	46	24020.12	24019.55
20	10	70	47	24500.51	24499.94
20	10	70	48	24990.51	24989.93
20	10	70	49	25490.31	25489.72
20	10	70	50	26000.11	25999.51
20	10	70	51	25500.09	25499.49
20	10	70	52	24990.08	24989.47
20	10	70	53	24469.87	24469.25
20	10	70	54	23939.25	23938.63
20	10	70	55	23398.01	23397.39
20	10	70	56	22845.95	22845.32
20	10	70	57	22282.84	22282.21
20	10	70	58	21708.47	21707.84
20	10	70	59	21122.6	21121.98
20	10	70	60	20525.01	20524.39
20	10	70	61	19915.47	19914.85
20	10	70	62	19293.73	19293.12
20	10	70	63	18659.55	18658.95
20	10	70	64	18012.68	18012.09
20	10	70	65	17352.87	17352.29
20	10	70	66	16679.86	16679.3
20	10	70	67	15993.38	15992.84
20	10	70	68	15293.17	15292.64
20	10	70	69	14578.95	14578.44
20	10	70	70	13850.44	13849.96

20	10	70	71	13107.35	13106.9
20	10	70	72	12349.4	12348.98
20	10	70	73	11576.29	11575.89
20	10	70	74	10787.71	10787.35
20	10	70	75	9983.36	9983.03
20	10	70	76	9162.92	9162.63
20	10	70	77	8326.07	8325.82
20	10	70	78	7472.48	7472.27
20	10	70	79	6601.83	6601.66
20	10	70	80	5713.76	5713.63
20	10	70	81	4807.95	4807.86
20	10	70	82	3884.02	3883.97
20	10	70	83	2941.64	2941.61
20	10	70	84	1980.42	1980.41
20	10	70	85	1000	1000
21	10	70	1	10034.23	10042.16
21	10	70	2	10236.68	10243.89
21	10	70	3	10443.26	10449.69
21	10	70	4	10654.06	10659.66
21	10	70	5	10869.19	10873.88
21	10	70	6	11088.75	11092.42
21	10	70	7	11312.86	11315.38
21	10	70	8	11541.31	11542.7
21	10	70	9	11773.82	11774.32
21	10	70	10	12010.39	12010.3
21	10	70	11	12250.99	12250.67
21	10	70	12	12496.01	12495.69
21	10	70	13	12745.93	12745.6
21	10	70	14	13000.85	13000.51
21	10	70	15	13260.86	13260.52
21	10	70	16	13526.08	13525.73
21	10	70	17	13796.6	13796.25
21	10	70	18	14072.53	14072.17
21	10	70	19	14353.98	14353.62
21	10	70	20	14641.06	14640.69
21	10	70	21	14933.88	14933.5
21	10	70	22	15232.56	15232.17
21	10	70	23	15537.21	15536.81
21	10	70	24	15847.95	15847.55
21	10	70	25	16164.91	16164.5
21	10	70	26	16488.21	16487.79
21	10	70	27	16817.97	16817.54
21	10	70	28	17154.33	17153.89
21	10	70	29	17497.41	17496.97
21	10	70	30	17847.36	17846.91
21	10	70	31	18204.3	18203.85
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21	10	70	36	20099.01	20098.51
21	10	70	37	20500.98	20500.48
21	10	70	38	20911	20910.49
21	10	70	39	21329.22	21328.7
21	10	70	40	21755.79	21755.27
21	10	70	41	22190.91	22190.37
21	10	70	42	22634.72	22634.17
21	10	70	43	23087.41	23086.85
21	10	70	44	23549.15	23548.59
21	10	70	45	24020.12	24019.55
21	10	70	46	24500.51	24499.94
21	10	70	47	24990.51	24989.93
21	10	70	48	25490.31	25489.72
21	10	70	49	26000.11	25999.51
21	10	70	50	25500.09	25499.49
21	10	70	51	24990.08	24989.47
21	10	70	52	24469.87	24469.25
21	10	70	53	23939.25	23938.63
21	10	70	54	23398.01	23397.39
21	10	70	55	22845.95	22845.32
21	10	70	56	22282.84	22282.21
21	10	70	57	21708.47	21707.84
21	10	70	58	21122.6	21121.98
21	10	70	59	20525.01	20524.39
21	10	70	60	19915.47	19914.85
21	10	70	61	19293.73	19293.12
21	10	70	62	18659.55	18658.95
21	10	70	63	18012.68	18012.09
21	10	70	64	17352.87	17352.29
21	10	70	65	16679.86	16679.3
21	10	70	66	15993.38	15992.84
21	10	70	67	15293.17	15292.64
21	10	70	68	14578.95	14578.44
21	10	70	69	13850.44	13849.96
21	10	70	70	13107.35	13106.9
21	10	70	71	12349.4	12348.98
21	10	70	72	11576.29	11575.89
21	10	70	73	10787.71	10787.35
21	10	70	74	9983.36	9983.03
21	10	70	75	9162.92	9162.63
21	10	70	76	8326.07	8325.82
21	10	70	77	7472.48	7472.27
21	10	70	78	6601.83	6601.66
21	10	70	79	5713.76	5713.63
21	10	70	80	4807.95	4807.86
21	10	70	81	3884.02	3883.97
21	10	70	82	2941.64	2941.61

21	10	70	83	1980.42	1980.41
21	10	70	84	1000	1000
22	10	70	1	10234.18	10242.77
22	10	70	2	10440.71	10448.56
22	10	70	3	10651.46	10658.5
22	10	70	4	10866.54	10872.69
22	10	70	5	11086.05	11091.21
22	10	70	6	11310.1	11314.15
22	10	70	7	11538.8	11541.59
22	10	70	8	11771.94	11773.5
22	10	70	9	12009.2	12009.78
22	10	70	10	12250.57	12250.49
22	10	70	11	12496.01	12495.69
22	10	70	12	12745.93	12745.6
22	10	70	13	13000.85	13000.51
22	10	70	14	13260.86	13260.52
22	10	70	15	13526.08	13525.73
22	10	70	16	13796.6	13796.25
22	10	70	17	14072.53	14072.17
22	10	70	18	14353.98	14353.62
22	10	70	19	14641.06	14640.69
22	10	70	20	14933.88	14933.5
22	10	70	21	15232.56	15232.17
22	10	70	22	15537.21	15536.81
22	10	70	23	15847.95	15847.55
22	10	70	24	16164.91	16164.5
22	10	70	25	16488.21	16487.79
22	10	70	26	16817.97	16817.54
22	10	70	27	17154.33	17153.89
22	10	70	28	17497.41	17496.97
22	10	70	29	17847.36	17846.91
22	10	70	30	18204.3	18203.85
22	10	70	31	18568.39	18567.92
22	10	70	32	18939.75	18939.28
22	10	70	33	19318.55	19318.07
22	10	70	34	19704.91	19704.42
22	10	70	35	20099.01	20098.51
22	10	70	36	20500.98	20500.48
22	10	70	37	20911	20910.49
22	10	70	38	21329.22	21328.7
22	10	70	39	21755.79	21755.27
22	10	70	40	22190.91	22190.37
22	10	70	41	22634.72	22634.17
22	10	70	42	23087.41	23086.85
22	10	70	43	23549.15	23548.59
22	10	70	44	24020.12	24019.55
22	10	70	45	24500.51	24499.94
22	10	70	46	24990.51	24989.93
22	10	70	47	25490.31	25489.72
22	10	70	48	26000.11	25999.51
22	10	70	49	25500.09	25499.49
22	10	70	50	24990.08	24989.47
22	10	70	51	24469.87	24469.25
22	10	70	52	23939.25	23938.63
22	10	70	53	23398.01	23397.39
22	10	70	54	22845.95	22845.32
22	10	70	55	22282.84	22282.21
22	10	70	56	21708.47	21707.84
22	10	70	57	21122.6	21121.98
22	10	70	58	20525.01	20524.39
22	10	70	59	19915.47	19914.85
22	10	70	60	19293.73	19293.12
22	10	70	61	18659.55	18658.95
22	10	70	62	18012.68	18012.09
22	10	70	63	17352.87	17352.29
22	10	70	64	16679.86	16679.3
22	10	70	65	15993.38	15992.84
22	10	70	66	15293.17	15292.64
22	10	70	67	14578.95	14578.44
22	10	70	68	13850.44	13849.96
22	10	70	69	13107.35	13106.9
22	10	70	70	12349.4	12348.98
22	10	70	71	11576.29	11575.89
22	10	70	72	10787.71	10787.35
22	10	70	73	9983.36	9983.03
22	10	70	74	9162.92	9162.63
22	10	70	75	8326.07	8325.82
22	10	70	76	7472.48	7472.27
22	10	70	77	6601.83	6601.66
22	10	70	78	5713.76	5713.63
22	10	70	79	4807.95	4807.86
22	10	70	80	3884.02	3883.97
22	10	70	81	2941.64	2941.61
22	10	70	82	1980.42	1980.41
22	10	70	83	1000	1000
23	10	70	1	10438	10447.37
23	10	70	2	10648.7	10657.29
23	10	70	3	10863.72	10871.46
23	10	70	4	11083.17	11089.95
23	10	70	5	11307.17	11312.86
23	10	70	6	11535.81	11540.28
23	10	70	7	11769.23	11772.31
23	10	70	8	12007.16	12008.89
23	10	70	9	12249.28	12249.93
23	10	70	10	12495.55	12495.49
23	10	70	11	12745.93	12745.6
23	10	70	12	13000.85	13000.51

23	10	70	13	13260.86	13260.52
23	10	70	14	13526.08	13525.73
23	10	70	15	13796.6	13796.25
23	10	70	16	14072.53	14072.17
23	10	70	17	14353.98	14353.62
23	10	70	18	14641.06	14640.69
23	10	70	19	14933.88	14933.5
23	10	70	20	15232.56	15232.17
23	10	70	21	15537.21	15536.81
23	10	70	22	15847.95	15847.55
23	10	70	23	16164.91	16164.5
23	10	70	24	16488.21	16487.79
23	10	70	25	16817.97	16817.54
23	10	70	26	17154.33	17153.89
23	10	70	27	17497.41	17496.97
23	10	70	28	17847.36	17846.91
23	10	70	29	18204.3	18203.85
23	10	70	30	18568.39	18567.92
23	10	70	31	18939.75	18939.28
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23	10	70	34	20099.01	20098.51
23	10	70	35	20500.98	20500.48
23	10	70	36	20911	20910.49
23	10	70	37	21329.22	21328.7
23	10	70	38	21755.79	21755.27
23	10	70	39	22190.91	22190.37
23	10	70	40	22634.72	22634.17
23	10	70	41	23087.41	23086.85
23	10	70	42	23549.15	23548.59
23	10	70	43	24020.12	24019.55
23	10	70	44	24500.51	24499.94
23	10	70	45	24990.51	24989.93
23	10	70	46	25490.31	25489.72
23	10	70	47	26000.11	25999.51
23	10	70	48	25500.09	25499.49
23	10	70	49	24990.08	24989.47
23	10	70	50	24469.87	24469.25
23	10	70	51	23939.25	23938.63
23	10	70	52	23398.01	23397.39
23	10	70	53	22845.95	22845.32
23	10	70	54	22282.84	22282.21
23	10	70	55	21708.47	21707.84
23	10	70	56	21122.6	21121.98
23	10	70	57	20525.01	20524.39
23	10	70	58	19915.47	19914.85
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23	10	70	60	18659.55	18658.95
23	10	70	61	18012.68	18012.09
23	10	70	62	17352.87	17352.29
23	10	70	63	16679.86	16679.3
23	10	70	64	15993.38	15992.84
23	10	70	65	15293.17	15292.64
23	10	70	66	14578.95	14578.44
23	10	70	67	13850.44	13849.96
23	10	70	68	13107.35	13106.9
23	10	70	69	12349.4	12348.98
23	10	70	70	11576.29	11575.89
23	10	70	71	10787.71	10787.35
23	10	70	72	9983.36	9983.03
23	10	70	73	9162.92	9162.63
23	10	70	74	8326.07	8325.82
23	10	70	75	7472.48	7472.27
23	10	70	76	6601.83	6601.66
23	10	70	77	5713.76	5713.63
23	10	70	78	4807.95	4807.86
23	10	70	79	3884.02	3883.97
23	10	70	80	2941.64	2941.61
23	10	70	81	1980.42	1980.41
23	10	70	82	1000	1000
24	10	70	1	10645.76	10656.01
24	10	70	2	10860.72	10870.15
24	10	70	3	11080.12	11088.62
24	10	70	4	11304.05	11311.5
24	10	70	5	11532.64	11538.9
24	10	70	6	11765.99	11770.9
24	10	70	7	12004.22	12007.61
24	10	70	8	12247.07	12248.98
24	10	70	9	12494.16	12494.88
24	10	70	10	12745.43	12745.39
24	10	70	11	13000.85	13000.51
24	10	70	12	13260.86	13260.52
24	10	70	13	13526.08	13525.73
24	10	70	14	13796.6	13796.25
24	10	70	15	14072.53	14072.17
24	10	70	16	14353.98	14353.62
24	10	70	17	14641.06	14640.69
24	10	70	18	14933.88	14933.5
24	10	70	19	15232.56	15232.17
24	10	70	20	15537.21	15536.81
24	10	70	21	15847.95	15847.55
24	10	70	22	16164.91	16164.5
24	10	70	23	16488.21	16487.79
24	10	70	24	16817.97	16817.54
24	10	70	25	17154.33	17153.89
24	10	70	26	17497.41	17496.97
24	10	70	27	17847.36	17846.91

24	10	70	28	18204.3	18203.85
24	10	70	29	18568.39	18567.92
24	10	70	30	18939.75	18939.28
24	10	70	31	19318.55	19318.07
24	10	70	32	19704.91	19704.42
24	10	70	33	20099.01	20098.51
24	10	70	34	20500.98	20500.48
24	10	70	35	20911	20910.49
24	10	70	36	21329.22	21328.7
24	10	70	37	21755.79	21755.27
24	10	70	38	22190.91	22190.37
24	10	70	39	22634.72	22634.17
24	10	70	40	23087.41	23086.85
24	10	70	41	23549.15	23548.59
24	10	70	42	24020.12	24019.55
24	10	70	43	24500.51	24499.94
24	10	70	44	24990.51	24989.93
24	10	70	45	25490.31	25489.72
24	10	70	46	26000.11	25999.51
24	10	70	47	25500.09	25499.49
24	10	70	48	24990.08	24989.47
24	10	70	49	24469.87	24469.25
24	10	70	50	23939.25	23938.63
24	10	70	51	23398.01	23397.39
24	10	70	52	22845.95	22845.32
24	10	70	53	22282.84	22282.21
24	10	70	54	21708.47	21707.84
24	10	70	55	21122.6	21121.98
24	10	70	56	20525.01	20524.39
24	10	70	57	19915.47	19914.85
24	10	70	58	19293.73	19293.12
24	10	70	59	18659.55	18658.95
24	10	70	60	18012.68	18012.09
24	10	70	61	17352.87	17352.29
24	10	70	62	16679.86	16679.3
24	10	70	63	15993.38	15992.84
24	10	70	64	15293.17	15292.64
24	10	70	65	14578.95	14578.44
24	10	70	66	13850.44	13849.96
24	10	70	67	13107.35	13106.9
24	10	70	68	12349.4	12348.98
24	10	70	69	11576.29	11575.89
24	10	70	70	10787.71	10787.35
24	10	70	71	9983.36	9983.03
24	10	70	72	9162.92	9162.63
24	10	70	73	8326.07	8325.82
24	10	70	74	7472.48	7472.27
24	10	70	75	6601.83	6601.66
24	10	70	76	5713.76	5713.63
24	10	70	77	4807.95	4807.86
24	10	70	78	3884.02	3883.97
24	10	70	79	2941.64	2941.61
24	10	70	80	1980.42	1980.41
24	10	70	81	1000	1000
25	10	70	1	10857.54	10868.76
25	10	70	2	11076.87	11087.2
25	10	70	3	11300.74	11310.06
25	10	70	4	11529.26	11537.42
25	10	70	5	11762.54	11769.4
25	10	70	6	12000.71	12006.08
25	10	70	7	12243.88	12247.59
25	10	70	8	12491.76	12493.84
25	10	70	9	12743.92	12744.72
25	10	70	10	13000.31	13000.28
25	10	70	11	13260.86	13260.52
25	10	70	12	13526.08	13525.73
25	10	70	13	13796.6	13796.25
25	10	70	14	14072.53	14072.17
25	10	70	15	14353.98	14353.62
25	10	70	16	14641.06	14640.69
25	10	70	17	14933.88	14933.5
25	10	70	18	15232.56	15232.17
25	10	70	19	15537.21	15536.81
25	10	70	20	15847.95	15847.55
25	10	70	21	16164.91	16164.5
25	10	70	22	16488.21	16487.79
25	10	70	23	16817.97	16817.54
25	10	70	24	17154.33	17153.89
25	10	70	25	17497.41	17496.97
25	10	70	26	17847.36	17846.91
25	10	70	27	18204.3	18203.85
25	10	70	28	18568.39	18567.92
25	10	70	29	18939.75	18939.28
25	10	70	30	19318.55	19318.07
25	10	70	31	19704.91	19704.42
25	10	70	32	20099.01	20098.51
25	10	70	33	20500.98	20500.48
25	10	70	34	20911	20910.49
25	10	70	35	21329.22	21328.7
25	10	70	36	21755.79	21755.27
25	10	70	37	22190.91	22190.37
25	10	70	38	22634.72	22634.17
25	10	70	39	23087.41	23086.85
25	10	70	40	23549.15	23548.59
25	10	70	41	24020.12	24019.55
25	10	70	42	24500.51	24499.94
25	10	70	43	24990.51	24989.93

25	10	70	44	25490.31	25489.72
25	10	70	45	26000.11	25999.51
25	10	70	46	25500.09	25499.49
25	10	70	47	24990.08	24989.47
25	10	70	48	24469.87	24469.25
25	10	70	49	23939.25	23938.63
25	10	70	50	23398.01	23397.39
25	10	70	51	22845.95	22845.32
25	10	70	52	22282.84	22282.21
25	10	70	53	21708.47	21707.84
25	10	70	54	21122.6	21121.98
25	10	70	55	20525.01	20524.39
25	10	70	56	19915.47	19914.85
25	10	70	57	19293.73	19293.12
25	10	70	58	18659.55	18658.95
25	10	70	59	18012.68	18012.09
25	10	70	60	17352.87	17352.29
25	10	70	61	16679.86	16679.3
25	10	70	62	15993.38	15992.84
25	10	70	63	15293.17	15292.64
25	10	70	64	14578.95	14578.44
25	10	70	65	13850.44	13849.96
25	10	70	66	13107.35	13106.9
25	10	70	67	12349.4	12348.98
25	10	70	68	11576.29	11575.89
25	10	70	69	10787.71	10787.35
25	10	70	70	9983.36	9983.03
25	10	70	71	9162.92	9162.63
25	10	70	72	8326.07	8325.82
25	10	70	73	7472.48	7472.27
25	10	70	74	6601.83	6601.66
25	10	70	75	5713.76	5713.63
25	10	70	76	4807.95	4807.86
25	10	70	77	3884.02	3883.97
25	10	70	78	2941.64	2941.61
25	10	70	79	1980.42	1980.41
25	10	70	80	1000	1000
26	10	70	1	11073.42	11085.69
26	10	70	2	11297.22	11308.51
26	10	70	3	11525.66	11535.85
26	10	70	4	11758.87	11767.79
26	10	70	5	11996.97	12004.44
26	10	70	6	12240.07	12245.91
26	10	70	7	12488.3	12492.32
26	10	70	8	12741.32	12743.58
26	10	70	9	12998.67	12999.55
26	10	70	10	13260.28	13260.26
26	10	70	11	13526.08	13525.73
26	10	70	12	13796.6	13796.25
26	10	70	13	14072.53	14072.17
26	10	70	14	14353.98	14353.62
26	10	70	15	14641.06	14640.69
26	10	70	16	14933.88	14933.5
26	10	70	17	15232.56	15232.17
26	10	70	18	15537.21	15536.81
26	10	70	19	15847.95	15847.55
26	10	70	20	16164.91	16164.5
26	10	70	21	16488.21	16487.79
26	10	70	22	16817.97	16817.54
26	10	70	23	17154.33	17153.89
26	10	70	24	17497.41	17496.97
26	10	70	25	17847.36	17846.91
26	10	70	26	18204.3	18203.85
26	10	70	27	18568.39	18567.92
26	10	70	28	18939.75	18939.28
26	10	70	29	19318.55	19318.07
26	10	70	30	19704.91	19704.42
26	10	70	31	20099.01	20098.51
26	10	70	32	20500.98	20500.48
26	10	70	33	20911	20910.49
26	10	70	34	21329.22	21328.7
26	10	70	35	21755.79	21755.27
26	10	70	36	22190.91	22190.37
26	10	70	37	22634.72	22634.17
26	10	70	38	23087.41	23086.85
26	10	70	39	23549.15	23548.59
26	10	70	40	24020.12	24019.55
26	10	70	41	24500.51	24499.94
26	10	70	42	24990.51	24989.93
26	10	70	43	25490.31	25489.72
26	10	70	44	26000.11	25999.51
26	10	70	45	25500.09	25499.49
26	10	70	46	24990.08	24989.47
26	10	70	47	24469.87	24469.25
26	10	70	48	23939.25	23938.63
26	10	70	49	23398.01	23397.39
26	10	70	50	22845.95	22845.32
26	10	70	51	22282.84	22282.21
26	10	70	52	21708.47	21707.84
26	10	70	53	21122.6	21121.98
26	10	70	54	20525.01	20524.39
26	10	70	55	19915.47	19914.85
26	10	70	56	19293.73	19293.12
26	10	70	57	18659.55	18658.95
26	10	70	58	18012.68	18012.09
26	10	70	59	17352.87	17352.29
26	10	70	60	16679.86	16679.3

26	10	70	61	15993.38	15992.84
26	10	70	62	15293.17	15292.64
26	10	70	63	14578.95	14578.44
26	10	70	64	13850.44	13849.96
26	10	70	65	13107.35	13106.9
26	10	70	66	12349.4	12348.98
26	10	70	67	11576.29	11575.89
26	10	70	68	10787.71	10787.35
26	10	70	69	9983.36	9983.03
26	10	70	70	9162.92	9162.63
26	10	70	71	8326.07	8325.82
26	10	70	72	7472.48	7472.27
26	10	70	73	6601.83	6601.66
26	10	70	74	5713.76	5713.63
26	10	70	75	4807.95	4807.86
26	10	70	76	3884.02	3883.97
26	10	70	77	2941.64	2941.61
26	10	70	78	1980.42	1980.41
26	10	70	79	1000	1000
27	10	70	1	11293.47	11306.85
27	10	70	2	11521.84	11534.15
27	10	70	3	11754.97	11766.06
27	10	70	4	11992.99	12002.67
27	10	70	5	12236.01	12244.11
27	10	70	6	12484.16	12490.48
27	10	70	7	12737.57	12741.9
27	10	70	8	12995.85	12998.28
27	10	70	9	13258.5	13259.46
27	10	70	10	13525.45	13525.44
27	10	70	11	13796.6	13796.25
27	10	70	12	14072.53	14072.17
27	10	70	13	14353.98	14353.62
27	10	70	14	14641.06	14640.69
27	10	70	15	14933.88	14933.5
27	10	70	16	15232.56	15232.17
27	10	70	17	15537.21	15536.81
27	10	70	18	15847.95	15847.55
27	10	70	19	16164.91	16164.5
27	10	70	20	16488.21	16487.79
27	10	70	21	16817.97	16817.54
27	10	70	22	17154.33	17153.89
27	10	70	23	17497.41	17496.97
27	10	70	24	17847.36	17846.91
27	10	70	25	18204.3	18203.85
27	10	70	26	18568.39	18567.92
27	10	70	27	18939.75	18939.28
27	10	70	28	19318.55	19318.07
27	10	70	29	19704.91	19704.42
27	10	70	30	20099.01	20098.51
27	10	70	31	20500.98	20500.48
27	10	70	32	20911	20910.49
27	10	70	33	21329.22	21328.7
27	10	70	34	21755.79	21755.27
27	10	70	35	22190.91	22190.37
27	10	70	36	22634.72	22634.17
27	10	70	37	23087.41	23086.85
27	10	70	38	23549.15	23548.59
27	10	70	39	24020.12	24019.55
27	10	70	40	24500.51	24499.94
27	10	70	41	24990.51	24989.93
27	10	70	42	25490.31	25489.72
27	10	70	43	26000.11	25999.51
27	10	70	44	25500.09	25499.49
27	10	70	45	24990.08	24989.47
27	10	70	46	24469.87	24469.25
27	10	70	47	23939.25	23938.63
27	10	70	48	23398.01	23397.39
27	10	70	49	22845.95	22845.32
27	10	70	50	22282.84	22282.21
27	10	70	51	21708.47	21707.84
27	10	70	52	21122.6	21121.98
27	10	70	53	20525.01	20524.39
27	10	70	54	19915.47	19914.85
27	10	70	55	19293.73	19293.12
27	10	70	56	18659.55	18658.95
27	10	70	57	18012.68	18012.09
27	10	70	58	17352.87	17352.29
27	10	70	59	16679.86	16679.3
27	10	70	60	15993.38	15992.84
27	10	70	61	15293.17	15292.64
27	10	70	62	14578.95	14578.44
27	10	70	63	13850.44	13849.96
27	10	70	64	13107.35	13106.9
27	10	70	65	12349.4	12348.98
27	10	70	66	11576.29	11575.89
27	10	70	67	10787.71	10787.35
27	10	70	68	9983.36	9983.03
27	10	70	69	9162.92	9162.63
27	10	70	70	8326.07	8325.82
27	10	70	71	7472.48	7472.27
27	10	70	72	6601.83	6601.66
27	10	70	73	5713.76	5713.63
27	10	70	74	4807.95	4807.86
27	10	70	75	3884.02	3883.97
27	10	70	76	2941.64	2941.61
27	10	70	77	1980.42	1980.41
27	10	70	78	1000	1000

28	10	70	1	11517.78	11532.31
28	10	70	2	11750.83	11764.19
28	10	70	3	11988.77	12000.77
28	10	70	4	12231.7	12242.17
28	10	70	5	12479.77	12488.5
28	10	70	6	12733.08	12739.88
28	10	70	7	12991.78	12996.43
28	10	70	8	13255.45	13258.06
28	10	70	9	13523.52	13524.55
28	10	70	10	13795.92	13795.93
28	10	70	11	14072.53	14072.17
28	10	70	12	14353.98	14353.62
28	10	70	13	14641.06	14640.69
28	10	70	14	14933.88	14933.5
28	10	70	15	15232.56	15232.17
28	10	70	16	15537.21	15536.81
28	10	70	17	15847.95	15847.55
28	10	70	18	16164.91	16164.5
28	10	70	19	16488.21	16487.79
28	10	70	20	16817.97	16817.54
28	10	70	21	17154.33	17153.89
28	10	70	22	17497.41	17496.97
28	10	70	23	17847.36	17846.91
28	10	70	24	18204.3	18203.85
28	10	70	25	18568.39	18567.92
28	10	70	26	18939.75	18939.28
28	10	70	27	19318.55	19318.07
28	10	70	28	19704.91	19704.42
28	10	70	29	20099.01	20098.51
28	10	70	30	20500.98	20500.48
28	10	70	31	20911	20910.49
28	10	70	32	21329.22	21328.7
28	10	70	33	21755.79	21755.27
28	10	70	34	22190.91	22190.37
28	10	70	35	22634.72	22634.17
28	10	70	36	23087.41	23086.85
28	10	70	37	23549.15	23548.59
28	10	70	38	24020.12	24019.55
28	10	70	39	24500.51	24499.94
28	10	70	40	24990.51	24989.93
28	10	70	41	25490.31	25489.72
28	10	70	42	26000.11	25999.51
28	10	70	43	25500.09	25499.49
28	10	70	44	24990.08	24989.47
28	10	70	45	24469.87	24469.25
28	10	70	46	23939.25	23938.63
28	10	70	47	23398.01	23397.39
28	10	70	48	22845.95	22845.32
28	10	70	49	22282.84	22282.21
28	10	70	50	21708.47	21707.84
28	10	70	51	21122.6	21121.98
28	10	70	52	20525.01	20524.39
28	10	70	53	19915.47	19914.85
28	10	70	54	19293.73	19293.12
28	10	70	55	18659.55	18658.95
28	10	70	56	18012.68	18012.09
28	10	70	57	17352.87	17352.29
28	10	70	58	16679.86	16679.3
28	10	70	59	15993.38	15992.84
28	10	70	60	15293.17	15292.64
28	10	70	61	14578.95	14578.44
28	10	70	62	13850.44	13849.96
28	10	70	63	13107.35	13106.9
28	10	70	64	12349.4	12348.98
28	10	70	65	11576.29	11575.89
28	10	70	66	10787.71	10787.35
28	10	70	67	9983.36	9983.03
28	10	70	68	9162.92	9162.63
28	10	70	69	8326.07	8325.82
28	10	70	70	7472.48	7472.27
28	10	70	71	6601.83	6601.66
28	10	70	72	5713.76	5713.63
28	10	70	73	4807.95	4807.86
28	10	70	74	3884.02	3883.97
28	10	70	75	2941.64	2941.61
28	10	70	76	1980.42	1980.41
28	10	70	77	1000	1000
29	10	70	1	11746.42	11762.16
29	10	70	2	11984.27	11998.7
29	10	70	3	12227.12	12240.06
29	10	70	4	12475.09	12486.34
29	10	70	5	12728.31	12737.68
29	10	70	6	12986.92	12994.19
29	10	70	7	13251.03	13256.01
29	10	70	8	13520.2	13523
29	10	70	9	13793.82	13794.94
29	10	70	10	14071.79	14071.82
29	10	70	11	14353.98	14353.62
29	10	70	12	14641.06	14640.69
29	10	70	13	14933.88	14933.5
29	10	70	14	15232.56	15232.17
29	10	70	15	15537.21	15536.81
29	10	70	16	15847.95	15847.55
29	10	70	17	16164.91	16164.5
29	10	70	18	16488.21	16487.79
29	10	70	19	16817.97	16817.54
29	10	70	20	17154.33	17153.89

29	10	70	21	17497.41	17496.97
29	10	70	22	17847.36	17846.91
29	10	70	23	18204.3	18203.85
29	10	70	24	18568.39	18567.92
29	10	70	25	18939.75	18939.28
29	10	70	26	19318.55	19318.07
29	10	70	27	19704.91	19704.42
29	10	70	28	20099.01	20098.51
29	10	70	29	20500.98	20500.48
29	10	70	30	20911	20910.49
29	10	70	31	21329.22	21328.7
29	10	70	32	21755.79	21755.27
29	10	70	33	22190.91	22190.37
29	10	70	34	22634.72	22634.17
29	10	70	35	23087.41	23086.85
29	10	70	36	23549.15	23548.59
29	10	70	37	24020.12	24019.55
29	10	70	38	24500.51	24499.94
29	10	70	39	24990.51	24989.93
29	10	70	40	25490.31	25489.72
29	10	70	41	26000.11	25999.51
29	10	70	42	25500.09	25499.49
29	10	70	43	24990.08	24989.47
29	10	70	44	24469.87	24469.25
29	10	70	45	23939.25	23938.63
29	10	70	46	23398.01	23397.39
29	10	70	47	22845.95	22845.32
29	10	70	48	22282.84	22282.21
29	10	70	49	21708.47	21707.84
29	10	70	50	21122.6	21121.98
29	10	70	51	20525.01	20524.39
29	10	70	52	19915.47	19914.85
29	10	70	53	19293.73	19293.12
29	10	70	54	18659.55	18658.95
29	10	70	55	18012.68	18012.09
29	10	70	56	17352.87	17352.29
29	10	70	57	16679.86	16679.3
29	10	70	58	15993.38	15992.84
29	10	70	59	15293.17	15292.64
29	10	70	60	14578.95	14578.44
29	10	70	61	13850.44	13849.96
29	10	70	62	13107.35	13106.9
29	10	70	63	12349.4	12348.98
29	10	70	64	11576.29	11575.89
29	10	70	65	10787.71	10787.35
29	10	70	66	9983.36	9983.03
29	10	70	67	9162.92	9162.63
29	10	70	68	8326.07	8325.82
29	10	70	69	7472.48	7472.27
29	10	70	70	6601.83	6601.66
29	10	70	71	5713.76	5713.63
29	10	70	72	4807.95	4807.86
29	10	70	73	3884.02	3883.97
29	10	70	74	2941.64	2941.61
29	10	70	75	1980.42	1980.41
29	10	70	76	1000	1000
30	10	70	1	11979.48	11996.45
30	10	70	2	12222.24	12237.76
30	10	70	3	12470.11	12484.01
30	10	70	4	12723.23	12735.3
30	10	70	5	12981.73	12991.76
30	10	70	6	13245.74	13253.53
30	10	70	7	13515.4	13520.74
30	10	70	8	13790.21	13793.22
30	10	70	9	14069.51	14070.72
30	10	70	10	14353.17	14353.22
30	10	70	11	14641.06	14640.69
30	10	70	12	14933.88	14933.5
30	10	70	13	15232.56	15232.17
30	10	70	14	15537.21	15536.81
30	10	70	15	15847.95	15847.55
30	10	70	16	16164.91	16164.5
30	10	70	17	16488.21	16487.79
30	10	70	18	16817.97	16817.54
30	10	70	19	17154.33	17153.89
30	10	70	20	17497.41	17496.97
30	10	70	21	17847.36	17846.91
30	10	70	22	18204.3	18203.85
30	10	70	23	18568.39	18567.92
30	10	70	24	18939.75	18939.28
30	10	70	25	19318.55	19318.07
30	10	70	26	19704.91	19704.42
30	10	70	27	20099.01	20098.51
30	10	70	28	20500.98	20500.48
30	10	70	29	20911	20910.49
30	10	70	30	21329.22	21328.7
30	10	70	31	21755.79	21755.27
30	10	70	32	22190.91	22190.37
30	10	70	33	22634.72	22634.17
30	10	70	34	23087.41	23086.85
30	10	70	35	23549.15	23548.59
30	10	70	36	24020.12	24019.55
30	10	70	37	24500.51	24499.94
30	10	70	38	24990.51	24989.93
30	10	70	39	25490.31	25489.72
30	10	70	40	26000.11	25999.51
30	10	70	41	25500.09	25499.49

30	10	70	42	24990.08	24989.47
30	10	70	43	24469.87	24469.25
30	10	70	44	23939.25	23938.63
30	10	70	45	23398.01	23397.39
30	10	70	46	22845.95	22845.32
30	10	70	47	22282.84	22282.21
30	10	70	48	21708.47	21707.84
30	10	70	49	21122.6	21121.98
30	10	70	50	20525.01	20524.39
30	10	70	51	19915.47	19914.85
30	10	70	52	19293.73	19293.12
30	10	70	53	18659.55	18658.95
30	10	70	54	18012.68	18012.09
30	10	70	55	17352.87	17352.29
30	10	70	56	16679.86	16679.3
30	10	70	57	15993.38	15992.84
30	10	70	58	15293.17	15292.64
30	10	70	59	14578.95	14578.44
30	10	70	60	13850.44	13849.96
30	10	70	61	13107.35	13106.9
30	10	70	62	12349.4	12348.98
30	10	70	63	11576.29	11575.89
30	10	70	64	10787.71	10787.35
30	10	70	65	9983.36	9983.03
30	10	70	66	9162.92	9162.63
30	10	70	67	8326.07	8325.82
30	10	70	68	7472.48	7472.27
30	10	70	69	6601.83	6601.66
30	10	70	70	5713.76	5713.63
30	10	70	71	4807.95	4807.86
30	10	70	72	3884.02	3883.97
30	10	70	73	2941.64	2941.61
30	10	70	74	1980.42	1980.41
30	10	70	75	1000	1000
31	10	70	1	12217.03	12235.28
31	10	70	2	12464.8	12481.47
31	10	70	3	12717.82	12732.71
31	10	70	4	12976.21	12989.12
31	10	70	5	13240.11	13250.84
31	10	70	6	13509.66	13517.99
31	10	70	7	13785	13790.71
31	10	70	8	14065.58	14068.82
31	10	70	9	14350.69	14352.01
31	10	70	10	14640.18	14640.25
31	10	70	11	14933.88	14933.5
31	10	70	12	15232.56	15232.17
31	10	70	13	15537.21	15536.81
31	10	70	14	15847.95	15847.55
31	10	70	15	16164.91	16164.5
31	10	70	16	16488.21	16487.79
31	10	70	17	16817.97	16817.54
31	10	70	18	17154.33	17153.89
31	10	70	19	17497.41	17496.97
31	10	70	20	17847.36	17846.91
31	10	70	21	18204.3	18203.85
31	10	70	22	18568.39	18567.92
31	10	70	23	18939.75	18939.28
31	10	70	24	19318.55	19318.07
31	10	70	25	19704.91	19704.42
31	10	70	26	20099.01	20098.51
31	10	70	27	20500.98	20500.48
31	10	70	28	20911	20910.49
31	10	70	29	21329.22	21328.7
31	10	70	30	21755.79	21755.27
31	10	70	31	22190.91	22190.37
31	10	70	32	22634.72	22634.17
31	10	70	33	23087.41	23086.85
31	10	70	34	23549.15	23548.59
31	10	70	35	24020.12	24019.55
31	10	70	36	24500.51	24499.94
31	10	70	37	24990.51	24989.93
31	10	70	38	25490.31	25489.72
31	10	70	39	26000.11	25999.51
31	10	70	40	25500.09	25499.49
31	10	70	41	24990.08	24989.47
31	10	70	42	24469.87	24469.25
31	10	70	43	23939.25	23938.63
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31	10	70	47	21708.47	21707.84
31	10	70	48	21122.6	21121.98
31	10	70	49	20525.01	20524.39
31	10	70	50	19915.47	19914.85
31	10	70	51	19293.73	19293.12
31	10	70	52	18659.55	18658.95
31	10	70	53	18012.68	18012.09
31	10	70	54	17352.87	17352.29
31	10	70	55	16679.86	16679.3
31	10	70	56	15993.38	15992.84
31	10	70	57	15293.17	15292.64
31	10	70	58	14578.95	14578.44
31	10	70	59	13850.44	13849.96
31	10	70	60	13107.35	13106.9
31	10	70	61	12349.4	12348.98
31	10	70	62	11576.29	11575.89
31	10	70	63	10787.71	10787.35

31	10	70	64	9983.36	9983.03
31	10	70	65	9162.92	9162.63
31	10	70	66	8326.07	8325.82
31	10	70	67	7472.48	7472.27
31	10	70	68	6601.83	6601.66
31	10	70	69	5713.76	5713.63
31	10	70	70	4807.95	4807.86
31	10	70	71	3884.02	3883.97
31	10	70	72	2941.64	2941.61
31	10	70	73	1980.42	1980.41
31	10	70	74	1000	1000
32	10	70	1	12459.14	12478.72
32	10	70	2	12712.04	12729.9
32	10	70	3	12970.32	12986.26
32	10	70	4	13234.1	13247.92
32	10	70	5	13503.52	13515.01
32	10	70	6	13778.74	13787.68
32	10	70	7	14059.9	14066.05
32	10	70	8	14346.41	14349.91
32	10	70	9	14637.47	14638.92
32	10	70	10	14932.92	14933.02
32	10	70	11	15232.56	15232.17
32	10	70	12	15537.21	15536.81
32	10	70	13	15847.95	15847.55
32	10	70	14	16164.91	16164.5
32	10	70	15	16488.21	16487.79
32	10	70	16	16817.97	16817.54
32	10	70	17	17154.33	17153.89
32	10	70	18	17497.41	17496.97
32	10	70	19	17847.36	17846.91
32	10	70	20	18204.3	18203.85
32	10	70	21	18568.39	18567.92
32	10	70	22	18939.75	18939.28
32	10	70	23	19318.55	19318.07
32	10	70	24	19704.91	19704.42
32	10	70	25	20099.01	20098.51
32	10	70	26	20500.98	20500.48
32	10	70	27	20911	20910.49
32	10	70	28	21329.22	21328.7
32	10	70	29	21755.79	21755.27
32	10	70	30	22190.91	22190.37
32	10	70	31	22634.72	22634.17
32	10	70	32	23087.41	23086.85
32	10	70	33	23549.15	23548.59
32	10	70	34	24020.12	24019.55
32	10	70	35	24500.51	24499.94
32	10	70	36	24990.51	24989.93
32	10	70	37	25490.31	25489.72
32	10	70	38	26000.11	25999.51
32	10	70	39	25500.09	25499.49
32	10	70	40	24990.08	24989.47
32	10	70	41	24469.87	24469.25
32	10	70	42	23939.25	23938.63
32	10	70	43	23398.01	23397.39
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32	10	70	45	22282.84	22282.21
32	10	70	46	21708.47	21707.84
32	10	70	47	21122.6	21121.98
32	10	70	48	20525.01	20524.39
32	10	70	49	19915.47	19914.85
32	10	70	50	19293.73	19293.12
32	10	70	51	18659.55	18658.95
32	10	70	52	18012.68	18012.09
32	10	70	53	17352.87	17352.29
32	10	70	54	16679.86	16679.3
32	10	70	55	15993.38	15992.84
32	10	70	56	15293.17	15292.64
32	10	70	57	14578.95	14578.44
32	10	70	58	13850.44	13849.96
32	10	70	59	13107.35	13106.9
32	10	70	60	12349.4	12348.98
32	10	70	61	11576.29	11575.89
32	10	70	62	10787.71	10787.35
32	10	70	63	9983.36	9983.03
32	10	70	64	9162.92	9162.63
32	10	70	65	8326.07	8325.82
32	10	70	66	7472.48	7472.27
32	10	70	67	6601.83	6601.66
32	10	70	68	5713.76	5713.63
32	10	70	69	4807.95	4807.86
32	10	70	70	3884.02	3883.97
32	10	70	71	2941.64	2941.61
32	10	70	72	1980.42	1980.41
32	10	70	73	1000	1000
33	10	70	1	12705.86	12726.88
33	10	70	2	12964.01	12983.17
33	10	70	3	13227.67	13244.77
33	10	70	4	13496.97	13511.8
33	10	70	5	13772.05	13784.4
33	10	70	6	14053.08	14062.71
33	10	70	7	14340.21	14346.87
33	10	70	8	14632.8	14636.61
33	10	70	9	14929.96	14931.56
33	10	70	10	15231.5	15231.65
33	10	70	11	15537.21	15536.81
33	10	70	12	15847.95	15847.55
33	10	70	13	16164.91	16164.5

33	10	70	14	16488.21	16487.79
33	10	70	15	16817.97	16817.54
33	10	70	16	17154.33	17153.89
33	10	70	17	17497.41	17496.97
33	10	70	18	17847.36	17846.91
33	10	70	19	18204.3	18203.85
33	10	70	20	18568.39	18567.92
33	10	70	21	18939.75	18939.28
33	10	70	22	19318.55	19318.07
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33	10	70	24	20099.01	20098.51
33	10	70	25	20500.98	20500.48
33	10	70	26	20911	20910.49
33	10	70	27	21329.22	21328.7
33	10	70	28	21755.79	21755.27
33	10	70	29	22190.91	22190.37
33	10	70	30	22634.72	22634.17
33	10	70	31	23087.41	23086.85
33	10	70	32	23549.15	23548.59
33	10	70	33	24020.12	24019.55
33	10	70	34	24500.51	24499.94
33	10	70	35	24990.51	24989.93
33	10	70	36	25490.31	25489.72
33	10	70	37	26000.11	25999.51
33	10	70	38	25500.09	25499.49
33	10	70	39	24990.08	24989.47
33	10	70	40	24469.87	24469.25
33	10	70	41	23939.25	23938.63
33	10	70	42	23398.01	23397.39
33	10	70	43	22845.95	22845.32
33	10	70	44	22282.84	22282.21
33	10	70	45	21708.47	21707.84
33	10	70	46	21122.6	21121.98
33	10	70	47	20525.01	20524.39
33	10	70	48	19915.47	19914.85
33	10	70	49	19293.73	19293.12
33	10	70	50	18659.55	18658.95
33	10	70	51	18012.68	18012.09
33	10	70	52	17352.87	17352.29
33	10	70	53	16679.86	16679.3
33	10	70	54	15993.38	15992.84
33	10	70	55	15293.17	15292.64
33	10	70	56	14578.95	14578.44
33	10	70	57	13850.44	13849.96
33	10	70	58	13107.35	13106.9
33	10	70	59	12349.4	12348.98
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33	10	70	61	10787.71	10787.35
33	10	70	62	9983.36	9983.03
33	10	70	63	9162.92	9162.63
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33	10	70	65	7472.48	7472.27
33	10	70	66	6601.83	6601.66
33	10	70	67	5713.76	5713.63
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33	10	70	69	3884.02	3883.97
33	10	70	70	2941.64	2941.61
33	10	70	71	1980.42	1980.41
33	10	70	72	1000	1000
34	10	70	1	12957.27	12979.84
34	10	70	2	13220.79	13241.38
34	10	70	3	13489.95	13508.34
34	10	70	4	13764.89	13780.87
34	10	70	5	14045.77	14059.1
34	10	70	6	14332.76	14343.19
34	10	70	7	14626.02	14633.27
34	10	70	8	14924.85	14929.03
34	10	70	9	15228.26	15230.04
34	10	70	10	15536.05	15536.24
34	10	70	11	15847.95	15847.55
34	10	70	12	16164.91	16164.5
34	10	70	13	16488.21	16487.79
34	10	70	14	16817.97	16817.54
34	10	70	15	17154.33	17153.89
34	10	70	16	17497.41	17496.97
34	10	70	17	17847.36	17846.91
34	10	70	18	18204.3	18203.85
34	10	70	19	18568.39	18567.92
34	10	70	20	18939.75	18939.28
34	10	70	21	19318.55	19318.07
34	10	70	22	19704.91	19704.42
34	10	70	23	20099.01	20098.51
34	10	70	24	20500.98	20500.48
34	10	70	25	20911	20910.49
34	10	70	26	21329.22	21328.7
34	10	70	27	21755.79	21755.27
34	10	70	28	22190.91	22190.37
34	10	70	29	22634.72	22634.17
34	10	70	30	23087.41	23086.85
34	10	70	31	23549.15	23548.59
34	10	70	32	24020.12	24019.55
34	10	70	33	24500.51	24499.94
34	10	70	34	24990.51	24989.93
34	10	70	35	25490.31	25489.72
34	10	70	36	26000.11	25999.51
34	10	70	37	25500.09	25499.49
34	10	70	38	24990.08	24989.47

34	10	70	39	24469.87	24469.25
34	10	70	40	23939.25	23938.63
34	10	70	41	23398.01	23397.39
34	10	70	42	22845.95	22845.32
34	10	70	43	22282.84	22282.21
34	10	70	44	21708.47	21707.84
34	10	70	45	21122.6	21121.98
34	10	70	46	20525.01	20524.39
34	10	70	47	19915.47	19914.85
34	10	70	48	19293.73	19293.12
34	10	70	49	18659.55	18658.95
34	10	70	50	18012.68	18012.09
34	10	70	51	17352.87	17352.29
34	10	70	52	16679.86	16679.3
34	10	70	53	15993.38	15992.84
34	10	70	54	15293.17	15292.64
34	10	70	55	14578.95	14578.44
34	10	70	56	13850.44	13849.96
34	10	70	57	13107.35	13106.9
34	10	70	58	12349.4	12348.98
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34	10	70	60	10787.71	10787.35
34	10	70	61	9983.36	9983.03
34	10	70	62	9162.92	9162.63
34	10	70	63	8326.07	8325.82
34	10	70	64	7472.48	7472.27
34	10	70	65	6601.83	6601.66
34	10	70	66	5713.76	5713.63
34	10	70	67	4807.95	4807.86
34	10	70	68	3884.02	3883.97
34	10	70	69	2941.64	2941.61
34	10	70	70	1980.42	1980.41
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35	10	70	1	13213.41	13237.73
35	10	70	2	13482.42	13504.62
35	10	70	3	13757.22	13777.07
35	10	70	4	14037.94	14055.24
35	10	70	5	14324.77	14339.25
35	10	70	6	14617.88	14629.24
35	10	70	7	14917.44	14925.37
35	10	70	8	15222.67	15227.28
35	10	70	9	15532.51	15534.49
35	10	70	10	15846.69	15846.93
35	10	70	11	16164.91	16164.5
35	10	70	12	16488.21	16487.79
35	10	70	13	16817.97	16817.54
35	10	70	14	17154.33	17153.89
35	10	70	15	17497.41	17496.97
35	10	70	16	17847.36	17846.91
35	10	70	17	18204.3	18203.85
35	10	70	18	18568.39	18567.92
35	10	70	19	18939.75	18939.28
35	10	70	20	19318.55	19318.07
35	10	70	21	19704.91	19704.42
35	10	70	22	20099.01	20098.51
35	10	70	23	20500.98	20500.48
35	10	70	24	20911	20910.49
35	10	70	25	21329.22	21328.7
35	10	70	26	21755.79	21755.27
35	10	70	27	22190.91	22190.37
35	10	70	28	22634.72	22634.17
35	10	70	29	23087.41	23086.85
35	10	70	30	23549.15	23548.59
35	10	70	31	24020.12	24019.55
35	10	70	32	24500.51	24499.94
35	10	70	33	24990.51	24989.93
35	10	70	34	25490.31	25489.72
35	10	70	35	26000.11	25999.51
35	10	70	36	25500.09	25499.49
35	10	70	37	24990.08	24989.47
35	10	70	38	24469.87	24469.25
35	10	70	39	23939.25	23938.63
35	10	70	40	23398.01	23397.39
35	10	70	41	22845.95	22845.32
35	10	70	42	22282.84	22282.21
35	10	70	43	21708.47	21707.84
35	10	70	44	21122.6	21121.98
35	10	70	45	20525.01	20524.39
35	10	70	46	19915.47	19914.85
35	10	70	47	19293.73	19293.12
35	10	70	48	18659.55	18658.95
35	10	70	49	18012.68	18012.09
35	10	70	50	17352.87	17352.29
35	10	70	51	16679.86	16679.3
35	10	70	52	15993.38	15992.84
35	10	70	53	15293.17	15292.64
35	10	70	54	14578.95	14578.44
35	10	70	55	13850.44	13849.96
35	10	70	56	13107.35	13106.9
35	10	70	57	12349.4	12348.98
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35	10	70	59	10787.71	10787.35
35	10	70	60	9983.36	9983.03
35	10	70	61	9162.92	9162.63
35	10	70	62	8326.07	8325.82
35	10	70	63	7472.48	7472.27
35	10	70	64	6601.83	6601.66

35	10	70	65	5713.76	5713.63
35	10	70	66	4807.95	4807.86
35	10	70	67	3884.02	3883.97
35	10	70	68	2941.64	2941.61
35	10	70	69	1980.42	1980.41
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36	10	70	2	13748.98	13773.02
36	10	70	3	14029.55	14051.1
36	10	70	4	14316.2	14335.03
36	10	70	5	14609.14	14624.94
36	10	70	6	14908.53	14920.98
36	10	70	7	15214.56	15223.29
36	10	70	8	15526.39	15531.49
36	10	70	9	15842.8	15845.03
36	10	70	10	16163.52	16163.83
36	10	70	11	16488.21	16487.79
36	10	70	12	16817.97	16817.54
36	10	70	13	17154.33	17153.89
36	10	70	14	17497.41	17496.97
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36	10	70	16	18204.3	18203.85
36	10	70	17	18568.39	18567.92
36	10	70	18	18939.75	18939.28
36	10	70	19	19318.55	19318.07
36	10	70	20	19704.91	19704.42
36	10	70	21	20099.01	20098.51
36	10	70	22	20500.98	20500.48
36	10	70	23	20911	20910.49
36	10	70	24	21329.22	21328.7
36	10	70	25	21755.79	21755.27
36	10	70	26	22190.91	22190.37
36	10	70	27	22634.72	22634.17
36	10	70	28	23087.41	23086.85
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36	10	70	36	24990.08	24989.47
36	10	70	37	24469.87	24469.25
36	10	70	38	23939.25	23938.63
36	10	70	39	23398.01	23397.39
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36	10	70	41	22282.84	22282.21
36	10	70	42	21708.47	21707.84
36	10	70	43	21122.6	21121.98
36	10	70	44	20525.01	20524.39
36	10	70	45	19915.47	19914.85
36	10	70	46	19293.73	19293.12
36	10	70	47	18659.55	18658.95
36	10	70	48	18012.68	18012.09
36	10	70	49	17352.87	17352.29
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36	10	70	51	15993.38	15992.84
36	10	70	52	15293.17	15292.64
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36	10	70	59	9983.36	9983.03
36	10	70	60	9162.92	9162.63
36	10	70	61	8326.07	8325.82
36	10	70	62	7472.48	7472.27
36	10	70	63	6601.83	6601.66
36	10	70	64	5713.76	5713.63
36	10	70	65	4807.95	4807.86
36	10	70	66	3884.02	3883.97
36	10	70	67	2941.64	2941.61
36	10	70	68	1980.42	1980.41
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37	10	70	1	13740.15	13768.7
37	10	70	2	14020.53	14046.69
37	10	70	3	14307.01	14330.53
37	10	70	4	14599.76	14620.35
37	10	70	5	14898.96	14916.3
37	10	70	6	15204.81	15218.52
37	10	70	7	15517.51	15527.15
37	10	70	8	15836.1	15841.77
37	10	70	9	16159.27	16161.77
37	10	70	10	16486.69	16487.06
37	10	70	11	16817.97	16817.54
37	10	70	12	17154.33	17153.89
37	10	70	13	17497.41	17496.97
37	10	70	14	17847.36	17846.91
37	10	70	15	18204.3	18203.85
37	10	70	16	18568.39	18567.92
37	10	70	17	18939.75	18939.28
37	10	70	18	19318.55	19318.07
37	10	70	19	19704.91	19704.42
37	10	70	20	20099.01	20098.51
37	10	70	21	20500.98	20500.48
37	10	70	22	20911	20910.49

37	10	70	23	21329.22	21328.7
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37	10	70	26	22634.72	22634.17
37	10	70	27	23087.41	23086.85
37	10	70	28	23549.15	23548.59
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37	10	70	32	25490.31	25489.72
37	10	70	33	26000.11	25999.51
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37	10	70	35	24990.08	24989.47
37	10	70	36	24469.87	24469.25
37	10	70	37	23939.25	23938.63
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37	10	70	40	22282.84	22282.21
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37	10	70	42	21122.6	21121.98
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37	10	70	45	19293.73	19293.12
37	10	70	46	18659.55	18658.95
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37	10	70	48	17352.87	17352.29
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37	10	70	57	10787.71	10787.35
37	10	70	58	9983.36	9983.03
37	10	70	59	9162.92	9162.63
37	10	70	60	8326.07	8325.82
37	10	70	61	7472.48	7472.27
37	10	70	62	6601.83	6601.66
37	10	70	63	5713.76	5713.63
37	10	70	64	4807.95	4807.86
37	10	70	65	3884.02	3883.97
37	10	70	66	2941.64	2941.61
37	10	70	67	1980.42	1980.41
37	10	70	68	1000	1000
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38	10	70	2	14297.14	14325.75
38	10	70	3	14589.7	14615.48
38	10	70	4	14888.69	14911.32
38	10	70	5	15194.33	15213.44
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38	10	70	7	15826.38	15837.08
38	10	70	8	16151.93	16158.25
38	10	70	9	16482.03	16484.84
38	10	70	10	16816.31	16816.76
38	10	70	11	17154.33	17153.89
38	10	70	12	17497.41	17496.97
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38	10	70	14	18204.3	18203.85
38	10	70	15	18568.39	18567.92
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38	10	70	19	20099.01	20098.51
38	10	70	20	20500.98	20500.48
38	10	70	21	20911	20910.49
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38	10	70	31	25490.31	25489.72
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38	10	70	35	24469.87	24469.25
38	10	70	36	23939.25	23938.63
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38	10	70	43	19915.47	19914.85
38	10	70	44	19293.73	19293.12
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38	10	70	46	18012.68	18012.09
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38	10	70	60	7472.48	7472.27
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38	10	70	62	5713.76	5713.63
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38	10	70	64	3884.02	3883.97
38	10	70	65	2941.64	2941.61
38	10	70	66	1980.42	1980.41
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39	10	70	2	14578.91	14610.31
39	10	70	3	14877.69	14906.05
39	10	70	4	15183.11	15208.07
39	10	70	5	15495.37	15516.49
39	10	70	6	15814.7	15831.48
39	10	70	7	16141.3	16153.17
39	10	70	8	16474.02	16481.03
39	10	70	9	16811.23	16814.36
39	10	70	10	17152.52	17153.05
39	10	70	11	17497.41	17496.97
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39	10	70	13	18204.3	18203.85
39	10	70	14	18568.39	18567.92
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39	10	70	19	20500.98	20500.48
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39	10	70	23	22190.91	22190.37
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39	10	70	45	18012.68	18012.09
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39	10	70	61	5713.76	5713.63
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39	10	70	63	3884.02	3883.97
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40	10	70	3	15171.09	15202.37
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40	10	70	6	16128.55	16147.13
40	10	70	7	16462.41	16475.56
40	10	70	8	16802.48	16810.25
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41	10	70	3	15470.02	15504.54
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41	10	70	6	16448.52	16469.03
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41	10	70	59	5713.76	5713.63
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41	10	70	61	3884.02	3883.97
41	10	70	62	2941.64	2941.61
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42	10	70	60	3884.02	3883.97
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43	10	70	2	15759.52	15805.62
43	10	70	3	16085.02	16126.8
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43	10	70	56	6601.83	6601.66
43	10	70	57	5713.76	5713.63
43	10	70	58	4807.95	4807.86
43	10	70	59	3884.02	3883.97
43	10	70	60	2941.64	2941.61
43	10	70	61	1980.42	1980.41
43	10	70	62	1000	1000
44	10	70	1	15743.55	15798.18
44	10	70	2	16068.72	16119.21
44	10	70	3	16401.38	16447.07
44	10	70	4	16741.77	16781.94
44	10	70	5	17090.11	17123.97
44	10	70	6	17446.64	17473.35
44	10	70	7	17811.57	17830.27
44	10	70	8	18182.98	18193.92
44	10	70	9	18558.36	18563.24
44	10	70	10	18937.09	18938.03
44	10	70	11	19318.55	19318.07
44	10	70	12	19704.91	19704.42
44	10	70	13	20099.01	20098.51
44	10	70	14	20500.98	20500.48
44	10	70	15	20911	20910.49
44	10	70	16	21329.22	21328.7
44	10	70	17	21755.79	21755.27
44	10	70	18	22190.91	22190.37
44	10	70	19	22634.72	22634.17
44	10	70	20	23087.41	23086.85
44	10	70	21	23549.15	23548.59
44	10	70	22	24020.12	24019.55
44	10	70	23	24500.51	24499.94
44	10	70	24	24990.51	24989.93
44	10	70	25	25490.31	25489.72
44	10	70	26	26000.11	25999.51
44	10	70	27	25500.09	25499.49
44	10	70	28	24990.08	24989.47
44	10	70	29	24469.87	24469.25
44	10	70	30	23939.25	23938.63
44	10	70	31	23398.01	23397.39
44	10	70	32	22845.95	22845.32
44	10	70	33	22282.84	22282.21
44	10	70	34	21708.47	21707.84
44	10	70	35	21122.6	21121.98
44	10	70	36	20525.01	20524.39
44	10	70	37	19915.47	19914.85
44	10	70	38	19293.73	19293.12
44	10	70	39	18659.55	18658.95
44	10	70	40	18012.68	18012.09
44	10	70	41	17352.87	17352.29
44	10	70	42	16679.86	16679.3
44	10	70	43	15993.38	15992.84
44	10	70	44	15293.17	15292.64
44	10	70	45	14578.95	14578.44
44	10	70	46	13850.44	13849.96
44	10	70	47	13107.35	13106.9
44	10	70	48	12349.4	12348.98
44	10	70	49	11576.29	11575.89
44	10	70	50	10787.71	10787.35
44	10	70	51	9983.36	9983.03
44	10	70	52	9162.92	9162.63

44	10	70	53	8326.07	8325.82
44	10	70	54	7472.48	7472.27
44	10	70	55	6601.83	6601.66
44	10	70	56	5713.76	5713.63
44	10	70	57	4807.95	4807.86
44	10	70	58	3884.02	3883.97
44	10	70	59	2941.64	2941.61
44	10	70	60	1980.42	1980.41
44	10	70	61	1000	1000
45	10	70	1	16051.54	16111.16
45	10	70	2	16383.85	16438.86
45	10	70	3	16723.89	16773.56
45	10	70	4	17071.87	17115.43
45	10	70	5	17428.02	17464.64
45	10	70	6	17792.59	17821.38
45	10	70	7	18165.78	18185.86
45	10	70	8	18545.49	18557.19
45	10	70	9	18929	18934.21
45	10	70	10	19315.7	19316.71
45	10	70	11	19704.91	19704.42
45	10	70	12	20099.01	20098.51
45	10	70	13	20500.98	20500.48
45	10	70	14	20911	20910.49
45	10	70	15	21329.22	21328.7
45	10	70	16	21755.79	21755.27
45	10	70	17	22190.91	22190.37
45	10	70	18	22634.72	22634.17
45	10	70	19	23087.41	23086.85
45	10	70	20	23549.15	23548.59
45	10	70	21	24020.12	24019.55
45	10	70	22	24500.51	24499.94
45	10	70	23	24990.51	24989.93
45	10	70	24	25490.31	25489.72
45	10	70	25	26000.11	25999.51
45	10	70	26	25500.09	25499.49
45	10	70	27	24990.08	24989.47
45	10	70	28	24469.87	24469.25
45	10	70	29	23939.25	23938.63
45	10	70	30	23398.01	23397.39
45	10	70	31	22845.95	22845.32
45	10	70	32	22282.84	22282.21
45	10	70	33	21708.47	21707.84
45	10	70	34	21122.6	21121.98
45	10	70	35	20525.01	20524.39
45	10	70	36	19915.47	19914.85
45	10	70	37	19293.73	19293.12
45	10	70	38	18659.55	18658.95
45	10	70	39	18012.68	18012.09
45	10	70	40	17352.87	17352.29
45	10	70	41	16679.86	16679.3
45	10	70	42	15993.38	15992.84
45	10	70	43	15293.17	15292.64
45	10	70	44	14578.95	14578.44
45	10	70	45	13850.44	13849.96
45	10	70	46	13107.35	13106.9
45	10	70	47	12349.4	12348.98
45	10	70	48	11576.29	11575.89
45	10	70	49	10787.71	10787.35
45	10	70	50	9983.36	9983.03
45	10	70	51	9162.92	9162.63
45	10	70	52	8326.07	8325.82
45	10	70	53	7472.48	7472.27
45	10	70	54	6601.83	6601.66
45	10	70	55	5713.76	5713.63
45	10	70	56	4807.95	4807.86
45	10	70	57	3884.02	3883.97
45	10	70	58	2941.64	2941.61
45	10	70	59	1980.42	1980.41
45	10	70	60	1000	1000
46	10	70	1	16365.44	16430.16
46	10	70	2	16705.1	16764.69
46	10	70	3	17052.7	17106.38
46	10	70	4	17408.47	17455.4
46	10	70	5	17772.64	17811.96
46	10	70	6	18145.43	18176.25
46	10	70	7	18527.06	18548.47
46	10	70	8	18915.25	18927.66
46	10	70	9	19307.07	19312.58
46	10	70	10	19701.88	19702.96
46	10	70	11	20099.01	20098.51
46	10	70	12	20500.98	20500.48
46	10	70	13	20911	20910.49
46	10	70	14	21329.22	21328.7
46	10	70	15	21755.79	21755.27
46	10	70	16	22190.91	22190.37
46	10	70	17	22634.72	22634.17
46	10	70	18	23087.41	23086.85
46	10	70	19	23549.15	23548.59
46	10	70	20	24020.12	24019.55
46	10	70	21	24500.51	24499.94
46	10	70	22	24990.51	24989.93
46	10	70	23	25490.31	25489.72
46	10	70	24	26000.11	25999.51
46	10	70	25	25500.09	25499.49
46	10	70	26	24990.08	24989.47
46	10	70	27	24469.87	24469.25
46	10	70	28	23939.25	23938.63

46	10	70	29	23398.01	23397.39
46	10	70	30	22845.95	22845.32
46	10	70	31	22282.84	22282.21
46	10	70	32	21708.47	21707.84
46	10	70	33	21122.6	21121.98
46	10	70	34	20525.01	20524.39
46	10	70	35	19915.47	19914.85
46	10	70	36	19293.73	19293.12
46	10	70	37	18659.55	18658.95
46	10	70	38	18012.68	18012.09
46	10	70	39	17352.87	17352.29
46	10	70	40	16679.86	16679.3
46	10	70	41	15993.38	15992.84
46	10	70	42	15293.17	15292.64
46	10	70	43	14578.95	14578.44
46	10	70	44	13850.44	13849.96
46	10	70	45	13107.35	13106.9
46	10	70	46	12349.4	12348.98
46	10	70	47	11576.29	11575.89
46	10	70	48	10787.71	10787.35
46	10	70	49	9983.36	9983.03
46	10	70	50	9162.92	9162.63
46	10	70	51	8326.07	8325.82
46	10	70	52	7472.48	7472.27
46	10	70	53	6601.83	6601.66
46	10	70	54	5713.76	5713.63
46	10	70	55	4807.95	4807.86
46	10	70	56	3884.02	3883.97
46	10	70	57	2941.64	2941.61
46	10	70	58	1980.42	1980.41
46	10	70	59	1000	1000
47	10	70	1	16685.43	16755.28
47	10	70	2	17032.63	17096.78
47	10	70	3	17387.99	17445.61
47	10	70	4	17751.75	17801.97
47	10	70	5	18124.12	18166.06
47	10	70	6	18505.32	18538.07
47	10	70	7	18895.58	18918.23
47	10	70	8	19292.41	19305.5
47	10	70	9	19692.7	19698.49
47	10	70	10	20095.79	20096.92
47	10	70	11	20500.98	20500.48
47	10	70	12	20911	20910.49
47	10	70	13	21329.22	21328.7
47	10	70	14	21755.79	21755.27
47	10	70	15	22190.91	22190.37
47	10	70	16	22634.72	22634.17
47	10	70	17	23087.41	23086.85
47	10	70	18	23549.15	23548.59
47	10	70	19	24020.12	24019.55
47	10	70	20	24500.51	24499.94
47	10	70	21	24990.51	24989.93
47	10	70	22	25490.31	25489.72
47	10	70	23	26000.11	25999.51
47	10	70	24	25500.09	25499.49
47	10	70	25	24990.08	24989.47
47	10	70	26	24469.87	24469.25
47	10	70	27	23939.25	23938.63
47	10	70	28	23398.01	23397.39
47	10	70	29	22845.95	22845.32
47	10	70	30	22282.84	22282.21
47	10	70	31	21708.47	21707.84
47	10	70	32	21122.6	21121.98
47	10	70	33	20525.01	20524.39
47	10	70	34	19915.47	19914.85
47	10	70	35	19293.73	19293.12
47	10	70	36	18659.55	18658.95
47	10	70	37	18012.68	18012.09
47	10	70	38	17352.87	17352.29
47	10	70	39	16679.86	16679.3
47	10	70	40	15993.38	15992.84
47	10	70	41	15293.17	15292.64
47	10	70	42	14578.95	14578.44
47	10	70	43	13850.44	13849.96
47	10	70	44	13107.35	13106.9
47	10	70	45	12349.4	12348.98
47	10	70	46	11576.29	11575.89
47	10	70	47	10787.71	10787.35
47	10	70	48	9983.36	9983.03
47	10	70	49	9162.92	9162.63
47	10	70	50	8326.07	8325.82
47	10	70	51	7472.48	7472.27
47	10	70	52	6601.83	6601.66
47	10	70	53	5713.76	5713.63
47	10	70	54	4807.95	4807.86
47	10	70	55	3884.02	3883.97
47	10	70	56	2941.64	2941.61
47	10	70	57	1980.42	1980.41
47	10	70	58	1000	1000
48	10	70	1	17011.68	17086.6
48	10	70	2	17366.62	17435.22
48	10	70	3	17729.95	17791.38
48	10	70	4	18101.87	18155.25
48	10	70	5	18482.63	18527.05
48	10	70	6	18872.43	18906.99
48	10	70	7	19271.48	19295.29
48	10	70	8	19677.13	19690.83

48	10	70	9	20086.05	20092.08
48	10	70	10	20497.57	20498.76
48	10	70	11	20911	20910.49
48	10	70	12	21329.22	21328.7
48	10	70	13	21755.79	21755.27
48	10	70	14	22190.91	22190.37
48	10	70	15	22634.72	22634.17
48	10	70	16	23087.41	23086.85
48	10	70	17	23549.15	23548.59
48	10	70	18	24020.12	24019.55
48	10	70	19	24500.51	24499.94
48	10	70	20	24990.51	24989.93
48	10	70	21	25490.31	25489.72
48	10	70	22	26000.11	25999.51
48	10	70	23	25500.09	25499.49
48	10	70	24	24990.08	24989.47
48	10	70	25	24469.87	24469.25
48	10	70	26	23939.25	23938.63
48	10	70	27	23398.01	23397.39
48	10	70	28	22845.95	22845.32
48	10	70	29	22282.84	22282.21
48	10	70	30	21708.47	21707.84
48	10	70	31	21122.6	21121.98
48	10	70	32	20525.01	20524.39
48	10	70	33	19915.47	19914.85
48	10	70	34	19293.73	19293.12
48	10	70	35	18659.55	18658.95
48	10	70	36	18012.68	18012.09
48	10	70	37	17352.87	17352.29
48	10	70	38	16679.86	16679.3
48	10	70	39	15993.38	15992.84
48	10	70	40	15293.17	15292.64
48	10	70	41	14578.95	14578.44
48	10	70	42	13850.44	13849.96
48	10	70	43	13107.35	13106.9
48	10	70	44	12349.4	12348.98
48	10	70	45	11576.29	11575.89
48	10	70	46	10787.71	10787.35
48	10	70	47	9983.36	9983.03
48	10	70	48	9162.92	9162.63
48	10	70	49	8326.07	8325.82
48	10	70	50	7472.48	7472.27
48	10	70	51	6601.83	6601.66
48	10	70	52	5713.76	5713.63
48	10	70	53	4807.95	4807.86
48	10	70	54	3884.02	3883.97
48	10	70	55	2941.64	2941.61
48	10	70	56	1980.42	1980.41
48	10	70	57	1000	1000
49	10	70	1	17344.37	17424.2
49	10	70	2	17707.25	17780.13
49	10	70	3	18078.71	18143.78
49	10	70	4	18459	18515.35
49	10	70	5	18848.32	18895.05
49	10	70	6	19246.89	19283.12
49	10	70	7	19654.91	19679.77
49	10	70	8	20069.52	20083.78
49	10	70	9	20487.24	20493.51
49	10	70	10	20907.38	20908.62
49	10	70	11	21329.22	21328.7
49	10	70	12	21755.79	21755.27
49	10	70	13	22190.91	22190.37
49	10	70	14	22634.72	22634.17
49	10	70	15	23087.41	23086.85
49	10	70	16	23549.15	23548.59
49	10	70	17	24020.12	24019.55
49	10	70	18	24500.51	24499.94
49	10	70	19	24990.51	24989.93
49	10	70	20	25490.31	25489.72
49	10	70	21	26000.11	25999.51
49	10	70	22	25500.09	25499.49
49	10	70	23	24990.08	24989.47
49	10	70	24	24469.87	24469.25
49	10	70	25	23939.25	23938.63
49	10	70	26	23398.01	23397.39
49	10	70	27	22845.95	22845.32
49	10	70	28	22282.84	22282.21
49	10	70	29	21708.47	21707.84
49	10	70	30	21122.6	21121.98
49	10	70	31	20525.01	20524.39
49	10	70	32	19915.47	19914.85
49	10	70	33	19293.73	19293.12
49	10	70	34	18659.55	18658.95
49	10	70	35	18012.68	18012.09
49	10	70	36	17352.87	17352.29
49	10	70	37	16679.86	16679.3
49	10	70	38	15993.38	15992.84
49	10	70	39	15293.17	15292.64
49	10	70	40	14578.95	14578.44
49	10	70	41	13850.44	13849.96
49	10	70	42	13107.35	13106.9
49	10	70	43	12349.4	12348.98
49	10	70	44	11576.29	11575.89
49	10	70	45	10787.71	10787.35
49	10	70	46	9983.36	9983.03
49	10	70	47	9162.92	9162.63
49	10	70	48	8326.07	8325.82

49	10	70	49	7472.48	7472.27
49	10	70	50	6601.83	6601.66
49	10	70	51	5713.76	5713.63
49	10	70	52	4807.95	4807.86
49	10	70	53	3884.02	3883.97
49	10	70	54	2941.64	2941.61
49	10	70	55	1980.42	1980.41
49	10	70	56	1000	1000
50	10	70	1	17683.65	17768.19
50	10	70	2	18054.64	18131.6
50	10	70	3	18434.44	18502.92
50	10	70	4	18823.26	18882.38
50	10	70	5	19221.33	19270.19
50	10	70	6	19628.83	19666.59
50	10	70	7	20045.97	20071.81
50	10	70	8	20469.74	20484.52
50	10	70	9	20896.44	20902.93
50	10	70	10	21325.38	21326.67
50	10	70	11	21755.79	21755.27
50	10	70	12	22190.91	22190.37
50	10	70	13	22634.72	22634.17
50	10	70	14	23087.41	23086.85
50	10	70	15	23549.15	23548.59
50	10	70	16	24020.12	24019.55
50	10	70	17	24500.51	24499.94
50	10	70	18	24990.51	24989.93
50	10	70	19	25490.31	25489.72
50	10	70	20	26000.11	25999.51
50	10	70	21	25500.09	25499.49
50	10	70	22	24990.08	24989.47
50	10	70	23	24469.87	24469.25
50	10	70	24	23939.25	23938.63
50	10	70	25	23398.01	23397.39
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50	10	70	29	21122.6	21121.98
50	10	70	30	20525.01	20524.39
50	10	70	31	19915.47	19914.85
50	10	70	32	19293.73	19293.12
50	10	70	33	18659.55	18658.95
50	10	70	34	18012.68	18012.09
50	10	70	35	17352.87	17352.29
50	10	70	36	16679.86	16679.3
50	10	70	37	15993.38	15992.84
50	10	70	38	15293.17	15292.64
50	10	70	39	14578.95	14578.44
50	10	70	40	13850.44	13849.96
50	10	70	41	13107.35	13106.9
50	10	70	42	12349.4	12348.98
50	10	70	43	11576.29	11575.89
50	10	70	44	10787.71	10787.35
50	10	70	45	9983.36	9983.03
50	10	70	46	9162.92	9162.63
50	10	70	47	8326.07	8325.82
50	10	70	48	7472.48	7472.27
50	10	70	49	6601.83	6601.66
50	10	70	50	5713.76	5713.63
50	10	70	51	4807.95	4807.86
50	10	70	52	3884.02	3883.97
50	10	70	53	2941.64	2941.61
50	10	70	54	1980.42	1980.41
50	10	70	55	1000	1000
51	10	70	1	18029.65	18118.66
51	10	70	2	18408.94	18489.72
51	10	70	3	18797.25	18868.91
51	10	70	4	19194.78	19256.45
51	10	70	5	19601.75	19652.57
51	10	70	6	20018.34	20057.51
51	10	70	7	20444.79	20471.53
51	10	70	8	20877.9	20893.17
51	10	70	9	21313.8	21320.49
51	10	70	10	21751.73	21753.06
51	10	70	11	22190.91	22190.37
51	10	70	12	22634.72	22634.17
51	10	70	13	23087.41	23086.85
51	10	70	14	23549.15	23548.59
51	10	70	15	24020.12	24019.55
51	10	70	16	24500.51	24499.94
51	10	70	17	24990.51	24989.93
51	10	70	18	25490.31	25489.72
51	10	70	19	26000.11	25999.51
51	10	70	20	25500.09	25499.49
51	10	70	21	24990.08	24989.47
51	10	70	22	24469.87	24469.25
51	10	70	23	23939.25	23938.63
51	10	70	24	23398.01	23397.39
51	10	70	25	22845.95	22845.32
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51	10	70	28	21122.6	21121.98
51	10	70	29	20525.01	20524.39
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51	10	70	31	19293.73	19293.12
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51	10	70	33	18012.68	18012.09
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51	10	70	37	15293.17	15292.64
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51	10	70	43	10787.71	10787.35
51	10	70	44	9983.36	9983.03
51	10	70	45	9162.92	9162.63
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51	10	70	47	7472.48	7472.27
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51	10	70	49	5713.76	5713.63
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51	10	70	51	3884.02	3883.97
51	10	70	52	2941.64	2941.61
51	10	70	53	1980.42	1980.41
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52	10	70	2	18770.26	18854.59
52	10	70	3	19167.25	19241.84
52	10	70	4	19573.65	19637.67
52	10	70	5	19989.68	20042.31
52	10	70	6	20415.54	20456.03
52	10	70	7	20851.5	20879.08
52	10	70	8	21294.18	21309.89
52	10	70	9	21739.47	21746.36
52	10	70	10	22186.6	22187.98
52	10	70	11	22634.72	22634.17
52	10	70	12	23087.41	23086.85
52	10	70	13	23549.15	23548.59
52	10	70	14	24020.12	24019.55
52	10	70	15	24500.51	24499.94
52	10	70	16	24990.51	24989.93
52	10	70	17	25490.31	25489.72
52	10	70	18	26000.11	25999.51
52	10	70	19	25500.09	25499.49
52	10	70	20	24990.08	24989.47
52	10	70	21	24469.87	24469.25
52	10	70	22	23939.25	23938.63
52	10	70	23	23398.01	23397.39
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52	10	70	32	18012.68	18012.09
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52	10	70	43	9983.36	9983.03
52	10	70	44	9162.92	9162.63
52	10	70	45	8326.07	8325.82
52	10	70	46	7472.48	7472.27
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52	10	70	48	5713.76	5713.63
52	10	70	49	4807.95	4807.86
52	10	70	50	3884.02	3883.97
52	10	70	51	2941.64	2941.61
52	10	70	52	1980.42	1980.41
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53	10	70	1	18742.28	18839.37
53	10	70	2	19138.69	19226.32
53	10	70	3	19544.51	19621.83
53	10	70	4	19959.95	20026.16
53	10	70	5	20385.21	20439.54
53	10	70	6	20820.55	20862.27
53	10	70	7	21266.24	21294.62
53	10	70	8	21718.72	21734.87
53	10	70	9	22173.63	22180.71
53	10	70	10	22630.16	22631.59
53	10	70	11	23087.41	23086.85
53	10	70	12	23549.15	23548.59
53	10	70	13	24020.12	24019.55
53	10	70	14	24500.51	24499.94
53	10	70	15	24990.51	24989.93
53	10	70	16	25490.31	25489.72
53	10	70	17	26000.11	25999.51
53	10	70	18	25500.09	25499.49
53	10	70	19	24990.08	24989.47
53	10	70	20	24469.87	24469.25
53	10	70	21	23939.25	23938.63
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53	10	70	23	22845.95	22845.32
53	10	70	24	22282.84	22282.21

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53	10	70	27	20525.01	20524.39
53	10	70	28	19915.47	19914.85
53	10	70	29	19293.73	19293.12
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53	10	70	31	18012.68	18012.09
53	10	70	32	17352.87	17352.29
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53	10	70	41	10787.71	10787.35
53	10	70	42	9983.36	9983.03
53	10	70	43	9162.92	9162.63
53	10	70	44	8326.07	8325.82
53	10	70	45	7472.48	7472.27
53	10	70	46	6601.83	6601.66
53	10	70	47	5713.76	5713.63
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53	10	70	49	3884.02	3883.97
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54	10	70	2	19514.32	19605.03
54	10	70	3	19929.14	20009.01
54	10	70	4	20353.78	20422.06
54	10	70	5	20788.48	20844.43
54	10	70	6	21233.52	21276.42
54	10	70	7	21689.17	21718.34
54	10	70	8	22151.69	22168.3
54	10	70	9	22616.45	22623.75
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54	10	70	14	24990.51	24989.93
54	10	70	15	25490.31	25489.72
54	10	70	16	26000.11	25999.51
54	10	70	17	25500.09	25499.49
54	10	70	18	24990.08	24989.47
54	10	70	19	24469.87	24469.25
54	10	70	20	23939.25	23938.63
54	10	70	21	23398.01	23397.39
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54	10	70	41	9983.36	9983.03
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55	10	70	2	19897.24	19990.87
55	10	70	3	20321.22	20403.55
55	10	70	4	20755.26	20825.54
55	10	70	5	21199.62	21257.15
55	10	70	6	21654.59	21698.69
55	10	70	7	22120.46	22150.45
55	10	70	8	22593.27	22610.36
55	10	70	9	23068.11	23075.63
55	10	70	10	23544.06	23545.59
55	10	70	11	24020.12	24019.55
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55	10	70	15	26000.11	25999.51
55	10	70	16	25500.09	25499.49
55	10	70	17	24990.08	24989.47
55	10	70	18	24469.87	24469.25

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55	10	70	40	9983.36	9983.03
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55	10	70	43	7472.48	7472.27
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55	10	70	45	5713.76	5713.63
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55	10	70	47	3884.02	3883.97
55	10	70	48	2941.64	2941.61
55	10	70	49	1980.42	1980.41
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56	10	70	2	20287.55	20384
56	10	70	3	20720.9	20805.6
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56	10	70	5	21618.82	21677.94
56	10	70	6	22083.97	22129.28
56	10	70	7	22560.31	22591.15
56	10	70	8	23043.65	23061.24
56	10	70	9	23528.8	23536.52
56	10	70	10	24014.76	24016.33
56	10	70	11	24500.51	24499.94
56	10	70	12	24990.51	24989.93
56	10	70	13	25490.31	25489.72
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56	10	70	17	24469.87	24469.25
56	10	70	18	23939.25	23938.63
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56	10	70	20	22845.95	22845.32
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57	10	70	2	20685.44	20784.59
57	10	70	3	21128.38	21215.38
57	10	70	4	21581.89	21656.07
57	10	70	5	22046.29	22106.97
57	10	70	6	22521.87	22568.39
57	10	70	7	23008.95	23040.59
57	10	70	8	23503.08	23521.07
57	10	70	9	23998.73	24006.59
57	10	70	10	24494.89	24496.47
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57	10	70	12	25490.31	25489.72
57	10	70	13	26000.11	25999.51
57	10	70	14	25500.09	25499.49
57	10	70	15	24990.08	24989.47
57	10	70	16	24469.87	24469.25

57	10	70	17	23939.25	23938.63
57	10	70	18	23398.01	23397.39
57	10	70	19	22845.95	22845.32
57	10	70	20	22282.84	22282.21
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57	10	70	27	18012.68	18012.09
57	10	70	28	17352.87	17352.29
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57	10	70	30	15993.38	15992.84
57	10	70	31	15293.17	15292.64
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57	10	70	38	9983.36	9983.03
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57	10	70	41	7472.48	7472.27
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57	10	70	43	5713.76	5713.63
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57	10	70	46	2941.64	2941.61
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58	10	70	3	21543.88	21633.04
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58	10	70	9	24478.11	24486
58	10	70	10	24984.63	24986.2
58	10	70	11	25490.31	25489.72
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58	10	70	42	5713.76	5713.63
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59	10	70	2	21504.88	21608.82
59	10	70	3	21967.7	22058.77
59	10	70	4	22441.67	22519.21
59	10	70	5	22927.12	22990.42
59	10	70	6	23424.35	23472.65
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59	10	70	39	7472.48	7472.27
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59	10	70	41	5713.76	5713.63
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59	10	70	43	3884.02	3883.97
59	10	70	44	2941.64	2941.61
59	10	70	45	1980.42	1980.41
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60	10	70	1	21464.99	21583.38
60	10	70	2	21926.99	22032.81
60	10	70	3	22400.12	22492.73
60	10	70	4	22884.72	22963.4
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60	10	70	12	24990.08	24989.47
60	10	70	13	24469.87	24469.25
60	10	70	14	23939.25	23938.63
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60	10	70	19	21122.6	21121.98
60	10	70	20	20525.01	20524.39
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60	10	70	22	19293.73	19293.12
60	10	70	23	18659.55	18658.95
60	10	70	24	18012.68	18012.09
60	10	70	25	17352.87	17352.29
60	10	70	26	16679.86	16679.3
60	10	70	27	15993.38	15992.84
60	10	70	28	15293.17	15292.64
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60	10	70	35	9983.36	9983.03
60	10	70	36	9162.92	9162.63
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60	10	70	38	7472.48	7472.27
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60	10	70	40	5713.76	5713.63
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60	10	70	44	1980.42	1980.41
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0	20	70	3	6891.87	6894.59
0	20	70	4	7030.76	7033.16
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0	20	70	6	7316.44	7318.3
0	20	70	7	7463.51	7465.11
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0	20	70	9	7766.52	7767.55
0	20	70	10	7922.64	7923.32
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0	20	70	12	8244.06	8244.11
0	20	70	13	8409.32	8409.18
0	20	70	14	8577.65	8577.43
0	20	70	15	8749.2	8748.97
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0	20	70	17	9102.67	9102.43
0	20	70	18	9284.72	9284.48
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0	20	70	20	9659.82	9659.57
0	20	70	21	9853.02	9852.76
0	20	70	22	10050.08	10049.82
0	20	70	23	10251.08	10250.82
0	20	70	24	10456.1	10455.83

0	20	70	25	10665.22	10664.95
0	20	70	26	10878.53	10878.25
0	20	70	27	11096.1	11095.81
0	20	70	28	11318.02	11317.73
0	20	70	29	11544.38	11544.08
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0	20	70	33	12496.01	12495.69
0	20	70	34	12745.93	12745.6
0	20	70	35	13000.85	13000.51
0	20	70	36	13260.86	13260.52
0	20	70	37	13526.08	13525.73
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0	20	70	39	14072.53	14072.17
0	20	70	40	14353.98	14353.62
0	20	70	41	14641.06	14640.69
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0	20	70	45	15847.95	15847.55
0	20	70	46	16164.91	16164.5
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0	20	70	93	11576.29	11575.89
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0	20	70	95	9983.36	9983.03
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1	20	70	19	9659.82	9659.57
1	20	70	20	9853.02	9852.76
1	20	70	21	10050.08	10049.82
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1	20	70	25	10878.53	10878.25
1	20	70	26	11096.1	11095.81
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1	20	70	30	12010.77	12010.46
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1	20	70	48	17154.33	17153.89
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1	20	70	51	18204.3	18203.85
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1	20	70	61	22190.91	22190.37
1	20	70	62	22634.72	22634.17
1	20	70	63	23087.41	23086.85
1	20	70	64	23549.15	23548.59
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1	20	70	67	24990.51	24989.93
1	20	70	68	25490.31	25489.72
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1	20	70	73	27939.25	27938.63
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1	20	70	75	28845.95	28845.32
1	20	70	76	29282.84	29282.21
1	20	70	77	29708.47	29707.84
1	20	70	78	30122.6	30121.98
1	20	70	79	30525.01	30524.39
1	20	70	80	30915.47	30914.85
1	20	70	81	31293.73	31293.12
1	20	70	82	31659.55	31658.95
1	20	70	83	32012.68	32012.09
1	20	70	84	32352.87	32352.29
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1	20	70	86	32993.38	32992.84
1	20	70	87	33293.17	33292.64
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1	20	70	89	33850.44	33849.96
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1	20	70	94	34983.36	34983.03
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1	20	70	97	35472.48	35472.27
1	20	70	98	35601.83	35601.66
1	20	70	99	35713.76	35713.63
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1	20	70	101	35884.02	35883.97
1	20	70	102	35941.64	35941.61
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2	20	70	17	9470.41	9470.17
2	20	70	18	9659.82	9659.57
2	20	70	19	9853.02	9852.76
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2	20	70	22	10456.1	10455.83
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2	20	70	24	10878.53	10878.25
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2	20	70	34	13260.86	13260.52
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2	20	70	38	14353.98	14353.62
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2	20	70	50	18204.3	18203.85
2	20	70	51	18568.39	18567.92
2	20	70	52	18939.75	18939.28
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2	20	70	55	20099.01	20098.51
2	20	70	56	20500.98	20500.48
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2	20	70	61	22634.72	22634.17
2	20	70	62	23087.41	23086.85
2	20	70	63	23549.15	23548.59
2	20	70	64	24020.12	24019.55
2	20	70	65	24500.51	24499.94
2	20	70	66	24990.51	24989.93
2	20	70	67	25490.31	25489.72
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2	20	70	70	24990.08	24989.47
2	20	70	71	24469.87	24469.25
2	20	70	72	23939.25	23938.63
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2	20	70	75	22282.84	22282.21
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3	20	70	60	22634.72	22634.17
3	20	70	61	23087.41	23086.85
3	20	70	62	23549.15	23548.59
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3	20	70	65	24990.51	24989.93
3	20	70	66	25490.31	25489.72
3	20	70	67	26000.11	25999.51
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3	20	70	69	24990.08	24989.47
3	20	70	70	24469.87	24469.25
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3	20	70	72	23398.01	23397.39
3	20	70	73	22845.95	22845.32
3	20	70	74	22282.84	22282.21
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3	20	70	77	20525.01	20524.39
3	20	70	78	19915.47	19914.85
3	20	70	79	19293.73	19293.12
3	20	70	80	18659.55	18658.95
3	20	70	81	18012.68	18012.09
3	20	70	82	17352.87	17352.29
3	20	70	83	16679.86	16679.3
3	20	70	84	15993.38	15992.84
3	20	70	85	15293.17	15292.64
3	20	70	86	14578.95	14578.44
3	20	70	87	13850.44	13849.96
3	20	70	88	13107.35	13106.9
3	20	70	89	12349.4	12348.98
3	20	70	90	11576.29	11575.89
3	20	70	91	10787.71	10787.35
3	20	70	92	9983.36	9983.03
3	20	70	93	9162.92	9162.63
3	20	70	94	8326.07	8325.82
3	20	70	95	7472.48	7472.27
3	20	70	96	6601.83	6601.66
3	20	70	97	5713.76	5713.63
3	20	70	98	4807.95	4807.86
3	20	70	99	3884.02	3883.97
3	20	70	100	2941.64	2941.61

3	20	70	101	1980.42	1980.41
3	20	70	102	1000	1000
4	20	70	1	7168.4	7172.53
4	20	70	2	7312.54	7316.45
4	20	70	3	7459.53	7463.22
4	20	70	4	7609.44	7612.91
4	20	70	5	7762.38	7765.59
4	20	70	6	7918.42	7921.32
4	20	70	7	8077.64	8080.19
4	20	70	8	8240.12	8242.26
4	20	70	9	8405.95	8407.59
4	20	70	10	8575.18	8576.27
4	20	70	11	8747.74	8748.29
4	20	70	12	8923.51	8923.64
4	20	70	13	9102.49	9102.35
4	20	70	14	9284.72	9284.48
4	20	70	15	9470.41	9470.17
4	20	70	16	9659.82	9659.57
4	20	70	17	9853.02	9852.76
4	20	70	18	10050.08	10049.82
4	20	70	19	10251.08	10250.82
4	20	70	20	10456.1	10455.83
4	20	70	21	10665.22	10664.95
4	20	70	22	10878.53	10878.25
4	20	70	23	11096.1	11095.81
4	20	70	24	11318.02	11317.73
4	20	70	25	11544.38	11544.08
4	20	70	26	11775.27	11774.97
4	20	70	27	12010.77	12010.46
4	20	70	28	12250.99	12250.67
4	20	70	29	12496.01	12495.69
4	20	70	30	12745.93	12745.6
4	20	70	31	13000.85	13000.51
4	20	70	32	13260.86	13260.52
4	20	70	33	13526.08	13525.73
4	20	70	34	13796.6	13796.25
4	20	70	35	14072.53	14072.17
4	20	70	36	14353.98	14353.62
4	20	70	37	14641.06	14640.69
4	20	70	38	14933.88	14933.5
4	20	70	39	15232.56	15232.17
4	20	70	40	15537.21	15536.81
4	20	70	41	15847.95	15847.55
4	20	70	42	16164.91	16164.5
4	20	70	43	16488.21	16487.79
4	20	70	44	16817.97	16817.54
4	20	70	45	17154.33	17153.89
4	20	70	46	17497.41	17496.97
4	20	70	47	17847.36	17846.91
4	20	70	48	18204.3	18203.85
4	20	70	49	18568.39	18567.92
4	20	70	50	18939.75	18939.28
4	20	70	51	19318.55	19318.07
4	20	70	52	19704.91	19704.42
4	20	70	53	20099.01	20098.51
4	20	70	54	20500.98	20500.48
4	20	70	55	20911	20910.49
4	20	70	56	21329.22	21328.7
4	20	70	57	21755.79	21755.27
4	20	70	58	22190.91	22190.37
4	20	70	59	22634.72	22634.17
4	20	70	60	23087.41	23086.85
4	20	70	61	23549.15	23548.59
4	20	70	62	24020.12	24019.55
4	20	70	63	24500.51	24499.94
4	20	70	64	24990.51	24989.93
4	20	70	65	25490.31	25489.72
4	20	70	66	26000.11	25999.51
4	20	70	67	25500.09	25499.49
4	20	70	68	24990.08	24989.47
4	20	70	69	24469.87	24469.25
4	20	70	70	23939.25	23938.63
4	20	70	71	23398.01	23397.39
4	20	70	72	22845.95	22845.32
4	20	70	73	22282.84	22282.21
4	20	70	74	21708.47	21707.84
4	20	70	75	21122.6	21121.98
4	20	70	76	20525.01	20524.39
4	20	70	77	19915.47	19914.85
4	20	70	78	19293.73	19293.12
4	20	70	79	18659.55	18658.95
4	20	70	80	18012.68	18012.09
4	20	70	81	17352.87	17352.29
4	20	70	82	16679.86	16679.3
4	20	70	83	15993.38	15992.84
4	20	70	84	15293.17	15292.64
4	20	70	85	14578.95	14578.44
4	20	70	86	13850.44	13849.96
4	20	70	87	13107.35	13106.9
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4	20	70	90	10787.71	10787.35
4	20	70	91	9983.36	9983.03
4	20	70	92	9162.92	9162.63
4	20	70	93	8326.07	8325.82
4	20	70	94	7472.48	7472.27
4	20	70	95	6601.83	6601.66

4	20	70	96	5713.76	5713.63
4	20	70	97	4807.95	4807.86
4	20	70	98	3884.02	3883.97
4	20	70	99	2941.64	2941.61
4	20	70	100	1980.42	1980.41
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5	20	70	2	7458.41	7462.69
5	20	70	3	7608.3	7612.37
5	20	70	4	7761.21	7765.04
5	20	70	5	7917.23	7920.76
5	20	70	6	8076.43	8079.62
5	20	70	7	8238.89	8241.68
5	20	70	8	8404.68	8407
5	20	70	9	8573.89	8575.67
5	20	70	10	8746.58	8747.75
5	20	70	11	8922.64	8923.23
5	20	70	12	9101.96	9102.09
5	20	70	13	9284.54	9284.39
5	20	70	14	9470.41	9470.17
5	20	70	15	9659.82	9659.57
5	20	70	16	9853.02	9852.76
5	20	70	17	10050.08	10049.82
5	20	70	18	10251.08	10250.82
5	20	70	19	10456.1	10455.83
5	20	70	20	10665.22	10664.95
5	20	70	21	10878.53	10878.25
5	20	70	22	11096.1	11095.81
5	20	70	23	11318.02	11317.73
5	20	70	24	11544.38	11544.08
5	20	70	25	11775.27	11774.97
5	20	70	26	12010.77	12010.46
5	20	70	27	12250.99	12250.67
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5	20	70	30	13000.85	13000.51
5	20	70	31	13260.86	13260.52
5	20	70	32	13526.08	13525.73
5	20	70	33	13796.6	13796.25
5	20	70	34	14072.53	14072.17
5	20	70	35	14353.98	14353.62
5	20	70	36	14641.06	14640.69
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5	20	70	39	15537.21	15536.81
5	20	70	40	15847.95	15847.55
5	20	70	41	16164.91	16164.5
5	20	70	42	16488.21	16487.79
5	20	70	43	16817.97	16817.54
5	20	70	44	17154.33	17153.89
5	20	70	45	17497.41	17496.97
5	20	70	46	17847.36	17846.91
5	20	70	47	18204.3	18203.85
5	20	70	48	18568.39	18567.92
5	20	70	49	18939.75	18939.28
5	20	70	50	19318.55	19318.07
5	20	70	51	19704.91	19704.42
5	20	70	52	20099.01	20098.51
5	20	70	53	20500.98	20500.48
5	20	70	54	20911	20910.49
5	20	70	55	21329.22	21328.7
5	20	70	56	21755.79	21755.27
5	20	70	57	22190.91	22190.37
5	20	70	58	22634.72	22634.17
5	20	70	59	23087.41	23086.85
5	20	70	60	23549.15	23548.59
5	20	70	61	24020.12	24019.55
5	20	70	62	24500.51	24499.94
5	20	70	63	24990.51	24989.93
5	20	70	64	25490.31	25489.72
5	20	70	65	26000.11	25999.51
5	20	70	66	25500.09	25499.49
5	20	70	67	24990.08	24989.47
5	20	70	68	24469.87	24469.25
5	20	70	69	23939.25	23938.63
5	20	70	70	23398.01	23397.39
5	20	70	71	22845.95	22845.32
5	20	70	72	22282.84	22282.21
5	20	70	73	21708.47	21707.84
5	20	70	74	21122.6	21121.98
5	20	70	75	20525.01	20524.39
5	20	70	76	19915.47	19914.85
5	20	70	77	19293.73	19293.12
5	20	70	78	18659.55	18658.95
5	20	70	79	18012.68	18012.09
5	20	70	80	17352.87	17352.29
5	20	70	81	16679.86	16679.3
5	20	70	82	15993.38	15992.84
5	20	70	83	15293.17	15292.64
5	20	70	84	14578.95	14578.44
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5	20	70	86	13107.35	13106.9
5	20	70	87	12349.4	12348.98
5	20	70	88	11576.29	11575.89
5	20	70	89	10787.71	10787.35
5	20	70	90	9983.36	9983.03
5	20	70	91	9162.92	9162.63

5	20	70	92	8326.07	8325.82
5	20	70	93	7472.48	7472.27
5	20	70	94	6601.83	6601.66
5	20	70	95	5713.76	5713.63
5	20	70	96	4807.95	4807.86
5	20	70	97	3884.02	3883.97
5	20	70	98	2941.64	2941.61
5	20	70	99	1980.42	1980.41
5	20	70	100	1000	1000
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6	20	70	2	7607.12	7611.81
6	20	70	3	7760.01	7764.47
6	20	70	4	7916	7920.18
6	20	70	5	8075.18	8079.03
6	20	70	6	8237.61	8241.07
6	20	70	7	8403.38	8406.38
6	20	70	8	8572.57	8575.04
6	20	70	9	8745.23	8747.1
6	20	70	10	8921.42	8922.65
6	20	70	11	9101.06	9101.66
6	20	70	12	9283.98	9284.12
6	20	70	13	9470.22	9470.08
6	20	70	14	9659.82	9659.57
6	20	70	15	9853.02	9852.76
6	20	70	16	10050.08	10049.82
6	20	70	17	10251.08	10250.82
6	20	70	18	10456.1	10455.83
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6	20	70	20	10878.53	10878.25
6	20	70	21	11096.1	11095.81
6	20	70	22	11318.02	11317.73
6	20	70	23	11544.38	11544.08
6	20	70	24	11775.27	11774.97
6	20	70	25	12010.77	12010.46
6	20	70	26	12250.99	12250.67
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6	20	70	29	13000.85	13000.51
6	20	70	30	13260.86	13260.52
6	20	70	31	13526.08	13525.73
6	20	70	32	13796.6	13796.25
6	20	70	33	14072.53	14072.17
6	20	70	34	14353.98	14353.62
6	20	70	35	14641.06	14640.69
6	20	70	36	14933.88	14933.5
6	20	70	37	15232.56	15232.17
6	20	70	38	15537.21	15536.81
6	20	70	39	15847.95	15847.55
6	20	70	40	16164.91	16164.5
6	20	70	41	16488.21	16487.79
6	20	70	42	16817.97	16817.54
6	20	70	43	17154.33	17153.89
6	20	70	44	17497.41	17496.97
6	20	70	45	17847.36	17846.91
6	20	70	46	18204.3	18203.85
6	20	70	47	18568.39	18567.92
6	20	70	48	18939.75	18939.28
6	20	70	49	19318.55	19318.07
6	20	70	50	19704.91	19704.42
6	20	70	51	20099.01	20098.51
6	20	70	52	20500.98	20500.48
6	20	70	53	20911	20910.49
6	20	70	54	21329.22	21328.7
6	20	70	55	21755.79	21755.27
6	20	70	56	22190.91	22190.37
6	20	70	57	22634.72	22634.17
6	20	70	58	23087.41	23086.85
6	20	70	59	23549.15	23548.59
6	20	70	60	24020.12	24019.55
6	20	70	61	24500.51	24499.94
6	20	70	62	24990.51	24989.93
6	20	70	63	25490.31	25489.72
6	20	70	64	26000.11	25999.51
6	20	70	65	25500.09	25499.49
6	20	70	66	24990.08	24989.47
6	20	70	67	24469.87	24469.25
6	20	70	68	23939.25	23938.63
6	20	70	69	23398.01	23397.39
6	20	70	70	22845.95	22845.32
6	20	70	71	22282.84	22282.21
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6	20	70	73	21122.6	21121.98
6	20	70	74	20525.01	20524.39
6	20	70	75	19915.47	19914.85
6	20	70	76	19293.73	19293.12
6	20	70	77	18659.55	18658.95
6	20	70	78	18012.68	18012.09
6	20	70	79	17352.87	17352.29
6	20	70	80	16679.86	16679.3
6	20	70	81	15993.38	15992.84
6	20	70	82	15293.17	15292.64
6	20	70	83	14578.95	14578.44
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6	20	70	87	11576.29	11575.89
6	20	70	88	10787.71	10787.35

6	20	70	89	9983.36	9983.03
6	20	70	90	9162.92	9162.63
6	20	70	91	8326.07	8325.82
6	20	70	92	7472.48	7472.27
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6	20	70	94	5713.76	5713.63
6	20	70	95	4807.95	4807.86
6	20	70	96	3884.02	3883.97
6	20	70	97	2941.64	2941.61
6	20	70	98	1980.42	1980.41
6	20	70	99	1000	1000
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7	20	70	2	7758.78	7763.87
7	20	70	3	7914.74	7919.58
7	20	70	4	8073.89	8078.41
7	20	70	5	8236.3	8240.44
7	20	70	6	8402.05	8405.74
7	20	70	7	8571.2	8574.38
7	20	70	8	8743.84	8746.43
7	20	70	9	8920.01	8921.97
7	20	70	10	9099.78	9101.05
7	20	70	11	9283.04	9283.67
7	20	70	12	9469.65	9469.79
7	20	70	13	9659.62	9659.48
7	20	70	14	9853.02	9852.76
7	20	70	15	10050.08	10049.82
7	20	70	16	10251.08	10250.82
7	20	70	17	10456.1	10455.83
7	20	70	18	10665.22	10664.95
7	20	70	19	10878.53	10878.25
7	20	70	20	11096.1	11095.81
7	20	70	21	11318.02	11317.73
7	20	70	22	11544.38	11544.08
7	20	70	23	11775.27	11774.97
7	20	70	24	12010.77	12010.46
7	20	70	25	12250.99	12250.67
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7	20	70	28	13000.85	13000.51
7	20	70	29	13260.86	13260.52
7	20	70	30	13526.08	13525.73
7	20	70	31	13796.6	13796.25
7	20	70	32	14072.53	14072.17
7	20	70	33	14353.98	14353.62
7	20	70	34	14641.06	14640.69
7	20	70	35	14933.88	14933.5
7	20	70	36	15232.56	15232.17
7	20	70	37	15537.21	15536.81
7	20	70	38	15847.95	15847.55
7	20	70	39	16164.91	16164.5
7	20	70	40	16488.21	16487.79
7	20	70	41	16817.97	16817.54
7	20	70	42	17154.33	17153.89
7	20	70	43	17497.41	17496.97
7	20	70	44	17847.36	17846.91
7	20	70	45	18204.3	18203.85
7	20	70	46	18568.39	18567.92
7	20	70	47	18939.75	18939.28
7	20	70	48	19318.55	19318.07
7	20	70	49	19704.91	19704.42
7	20	70	50	20099.01	20098.51
7	20	70	51	20500.98	20500.48
7	20	70	52	20911	20910.49
7	20	70	53	21329.22	21328.7
7	20	70	54	21755.79	21755.27
7	20	70	55	22190.91	22190.37
7	20	70	56	22634.72	22634.17
7	20	70	57	23087.41	23086.85
7	20	70	58	23549.15	23548.59
7	20	70	59	24020.12	24019.55
7	20	70	60	24500.51	24499.94
7	20	70	61	24990.51	24989.93
7	20	70	62	25490.31	25489.72
7	20	70	63	26000.11	25999.51
7	20	70	64	26500.09	26499.49
7	20	70	65	26990.08	26989.47
7	20	70	66	27469.87	27469.25
7	20	70	67	27939.25	27938.63
7	20	70	68	28398.01	28397.39
7	20	70	69	28845.95	28845.32
7	20	70	70	29282.84	29282.21
7	20	70	71	29708.47	29707.84
7	20	70	72	30122.6	30121.98
7	20	70	73	30525.01	30524.39
7	20	70	74	30915.47	30914.85
7	20	70	75	31293.73	31293.12
7	20	70	76	31659.55	31658.95
7	20	70	77	32012.68	32012.09
7	20	70	78	32352.87	32352.29
7	20	70	79	32679.86	32679.3
7	20	70	80	32993.38	32992.84
7	20	70	81	33293.17	33292.64
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7	20	70	83	33850.44	33849.96
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7	20	70	85	34349.4	34348.98
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7	20	70	92	6601.83	6601.66
7	20	70	93	5713.76	5713.63
7	20	70	94	4807.95	4807.86
7	20	70	95	3884.02	3883.97
7	20	70	96	2941.64	2941.61
7	20	70	97	1980.42	1980.41
7	20	70	98	1000	1000
8	20	70	1	7757.52	7763.26
8	20	70	2	7913.46	7918.95
8	20	70	3	8072.58	8077.77
8	20	70	4	8234.96	8239.79
8	20	70	5	8400.68	8405.07
8	20	70	6	8569.81	8573.7
8	20	70	7	8742.42	8745.74
8	20	70	8	8918.56	8921.26
8	20	70	9	9098.31	9100.33
8	20	70	10	9281.72	9283.02
8	20	70	11	9468.67	9469.31
8	20	70	12	9659.02	9659.18
8	20	70	13	9852.81	9852.66
8	20	70	14	10050.08	10049.82
8	20	70	15	10251.08	10250.82
8	20	70	16	10456.1	10455.83
8	20	70	17	10665.22	10664.95
8	20	70	18	10878.53	10878.25
8	20	70	19	11096.1	11095.81
8	20	70	20	11318.02	11317.73
8	20	70	21	11544.38	11544.08
8	20	70	22	11775.27	11774.97
8	20	70	23	12010.77	12010.46
8	20	70	24	12250.99	12250.67
8	20	70	25	12496.01	12495.69
8	20	70	26	12745.93	12745.6
8	20	70	27	13000.85	13000.51
8	20	70	28	13260.86	13260.52
8	20	70	29	13526.08	13525.73
8	20	70	30	13796.6	13796.25
8	20	70	31	14072.53	14072.17
8	20	70	32	14353.98	14353.62
8	20	70	33	14641.06	14640.69
8	20	70	34	14933.88	14933.5
8	20	70	35	15232.56	15232.17
8	20	70	36	15537.21	15536.81
8	20	70	37	15847.95	15847.55
8	20	70	38	16164.91	16164.5
8	20	70	39	16488.21	16487.79
8	20	70	40	16817.97	16817.54
8	20	70	41	17154.33	17153.89
8	20	70	42	17497.41	17496.97
8	20	70	43	17847.36	17846.91
8	20	70	44	18204.3	18203.85
8	20	70	45	18568.39	18567.92
8	20	70	46	18939.75	18939.28
8	20	70	47	19318.55	19318.07
8	20	70	48	19704.91	19704.42
8	20	70	49	20099.01	20098.51
8	20	70	50	20500.98	20500.48
8	20	70	51	20911	20910.49
8	20	70	52	21329.22	21328.7
8	20	70	53	21755.79	21755.27
8	20	70	54	22190.91	22190.37
8	20	70	55	22634.72	22634.17
8	20	70	56	23087.41	23086.85
8	20	70	57	23549.15	23548.59
8	20	70	58	24020.12	24019.55
8	20	70	59	24500.51	24499.94
8	20	70	60	24990.51	24989.93
8	20	70	61	25490.31	25489.72
8	20	70	62	26000.11	25999.51
8	20	70	63	26500.09	26499.49
8	20	70	64	26990.08	26989.47
8	20	70	65	27469.87	27469.25
8	20	70	66	27939.25	27938.63
8	20	70	67	28398.01	28397.39
8	20	70	68	28845.95	28845.32
8	20	70	69	29282.84	29282.21
8	20	70	70	29708.47	29707.84
8	20	70	71	30122.6	30121.98
8	20	70	72	30525.01	30524.39
8	20	70	73	30915.47	30914.85
8	20	70	74	31293.73	31293.12
8	20	70	75	31659.55	31658.95
8	20	70	76	32012.68	32012.09
8	20	70	77	32352.87	32352.29
8	20	70	78	32679.86	32679.3
8	20	70	79	32993.38	32992.84
8	20	70	80	33293.17	33292.64
8	20	70	81	33578.95	33578.44
8	20	70	82	33850.44	33849.96
8	20	70	83	34107.35	34106.9
8	20	70	84	34349.4	34348.98
8	20	70	85	34576.29	34575.89

8	20	70	86	10787.71	10787.35
8	20	70	87	9983.36	9983.03
8	20	70	88	9162.92	9162.63
8	20	70	89	8326.07	8325.82
8	20	70	90	7472.48	7472.27
8	20	70	91	6601.83	6601.66
8	20	70	92	5713.76	5713.63
8	20	70	93	4807.95	4807.86
8	20	70	94	3884.02	3883.97
8	20	70	95	2941.64	2941.61
8	20	70	96	1980.42	1980.41
8	20	70	97	1000	1000
9	20	70	1	7912.15	7918.3
9	20	70	2	8071.24	8077.11
9	20	70	3	8233.6	8239.11
9	20	70	4	8399.29	8404.39
9	20	70	5	8568.39	8573
9	20	70	6	8740.97	8745.03
9	20	70	7	8917.08	8920.53
9	20	70	8	9096.8	9099.58
9	20	70	9	9280.18	9282.26
9	20	70	10	9467.29	9468.63
9	20	70	11	9658.01	9658.67
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9	20	70	13	10049.86	10049.71
9	20	70	14	10251.08	10250.82
9	20	70	15	10456.1	10455.83
9	20	70	16	10665.22	10664.95
9	20	70	17	10878.53	10878.25
9	20	70	18	11096.1	11095.81
9	20	70	19	11318.02	11317.73
9	20	70	20	11544.38	11544.08
9	20	70	21	11775.27	11774.97
9	20	70	22	12010.77	12010.46
9	20	70	23	12250.99	12250.67
9	20	70	24	12496.01	12495.69
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9	20	70	26	13000.85	13000.51
9	20	70	27	13260.86	13260.52
9	20	70	28	13526.08	13525.73
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9	20	70	30	14072.53	14072.17
9	20	70	31	14353.98	14353.62
9	20	70	32	14641.06	14640.69
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9	20	70	34	15232.56	15232.17
9	20	70	35	15537.21	15536.81
9	20	70	36	15847.95	15847.55
9	20	70	37	16164.91	16164.5
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9	20	70	39	16817.97	16817.54
9	20	70	40	17154.33	17153.89
9	20	70	41	17497.41	17496.97
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9	20	70	43	18204.3	18203.85
9	20	70	44	18568.39	18567.92
9	20	70	45	18939.75	18939.28
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9	20	70	48	20099.01	20098.51
9	20	70	49	20500.98	20500.48
9	20	70	50	20911	20910.49
9	20	70	51	21329.22	21328.7
9	20	70	52	21755.79	21755.27
9	20	70	53	22190.91	22190.37
9	20	70	54	22634.72	22634.17
9	20	70	55	23087.41	23086.85
9	20	70	56	23549.15	23548.59
9	20	70	57	24020.12	24019.55
9	20	70	58	24500.51	24499.94
9	20	70	59	24990.51	24989.93
9	20	70	60	25490.31	25489.72
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9	20	70	63	24990.08	24989.47
9	20	70	64	24469.87	24469.25
9	20	70	65	23939.25	23938.63
9	20	70	66	23398.01	23397.39
9	20	70	67	22845.95	22845.32
9	20	70	68	22282.84	22282.21
9	20	70	69	21708.47	21707.84
9	20	70	70	21122.6	21121.98
9	20	70	71	20525.01	20524.39
9	20	70	72	19915.47	19914.85
9	20	70	73	19293.73	19293.12
9	20	70	74	18659.55	18658.95
9	20	70	75	18012.68	18012.09
9	20	70	76	17352.87	17352.29
9	20	70	77	16679.86	16679.3
9	20	70	78	15993.38	15992.84
9	20	70	79	15293.17	15292.64
9	20	70	80	14578.95	14578.44
9	20	70	81	13850.44	13849.96
9	20	70	82	13107.35	13106.9
9	20	70	83	12349.4	12348.98
9	20	70	84	11576.29	11575.89
9	20	70	85	10787.71	10787.35

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9	20	70	88	8326.07	8325.82
9	20	70	89	7472.48	7472.27
9	20	70	90	6601.83	6601.66
9	20	70	91	5713.76	5713.63
9	20	70	92	4807.95	4807.86
9	20	70	93	3884.02	3883.97
9	20	70	94	2941.64	2941.61
9	20	70	95	1980.42	1980.41
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10	20	70	1	8069.88	8076.43
10	20	70	2	8232.2	8238.42
10	20	70	3	8397.87	8403.68
10	20	70	4	8566.94	8572.28
10	20	70	5	8739.49	8744.29
10	20	70	6	8915.57	8919.78
10	20	70	7	9095.26	9098.82
10	20	70	8	9278.61	9281.48
10	20	70	9	9465.69	9467.83
10	20	70	10	9656.57	9657.95
10	20	70	11	9851.13	9851.82
10	20	70	12	10049.21	10049.38
10	20	70	13	10250.86	10250.7
10	20	70	14	10456.1	10455.83
10	20	70	15	10665.22	10664.95
10	20	70	16	10878.53	10878.25
10	20	70	17	11096.1	11095.81
10	20	70	18	11318.02	11317.73
10	20	70	19	11544.38	11544.08
10	20	70	20	11775.27	11774.97
10	20	70	21	12010.77	12010.46
10	20	70	22	12250.99	12250.67
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10	20	70	25	13000.85	13000.51
10	20	70	26	13260.86	13260.52
10	20	70	27	13526.08	13525.73
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10	20	70	29	14072.53	14072.17
10	20	70	30	14353.98	14353.62
10	20	70	31	14641.06	14640.69
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10	20	70	34	15537.21	15536.81
10	20	70	35	15847.95	15847.55
10	20	70	36	16164.91	16164.5
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10	20	70	38	16817.97	16817.54
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10	20	70	40	17497.41	17496.97
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10	20	70	42	18204.3	18203.85
10	20	70	43	18568.39	18567.92
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10	20	70	47	20099.01	20098.51
10	20	70	48	20500.98	20500.48
10	20	70	49	20911	20910.49
10	20	70	50	21329.22	21328.7
10	20	70	51	21755.79	21755.27
10	20	70	52	22190.91	22190.37
10	20	70	53	22634.72	22634.17
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10	20	70	55	23549.15	23548.59
10	20	70	56	24020.12	24019.55
10	20	70	57	24500.51	24499.94
10	20	70	58	24990.51	24989.93
10	20	70	59	25490.31	25489.72
10	20	70	60	26000.11	25999.51
10	20	70	61	25500.09	25499.49
10	20	70	62	24990.08	24989.47
10	20	70	63	24469.87	24469.25
10	20	70	64	23939.25	23938.63
10	20	70	65	23398.01	23397.39
10	20	70	66	22845.95	22845.32
10	20	70	67	22282.84	22282.21
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10	20	70	69	21122.6	21121.98
10	20	70	70	20525.01	20524.39
10	20	70	71	19915.47	19914.85
10	20	70	72	19293.73	19293.12
10	20	70	73	18659.55	18658.95
10	20	70	74	18012.68	18012.09
10	20	70	75	17352.87	17352.29
10	20	70	76	16679.86	16679.3
10	20	70	77	15993.38	15992.84
10	20	70	78	15293.17	15292.64
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10	20	70	85	9983.36	9983.03
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10	20	70	87	8326.07	8325.82
10	20	70	88	7472.48	7472.27
10	20	70	89	6601.83	6601.66
10	20	70	90	5713.76	5713.63
10	20	70	91	4807.95	4807.86
10	20	70	92	3884.02	3883.97
10	20	70	93	2941.64	2941.61
10	20	70	94	1980.42	1980.41
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11	20	70	2	8396.41	8402.95
11	20	70	3	8565.46	8571.53
11	20	70	4	8737.98	8743.53
11	20	70	5	8914.03	8919
11	20	70	6	9093.69	9098.03
11	20	70	7	9277	9280.67
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11	20	70	9	9654.9	9657.11
11	20	70	10	9849.63	9851.06
11	20	70	11	10048.1	10048.83
11	20	70	12	10250.17	10250.36
11	20	70	13	10455.87	10455.71
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11	20	70	15	10878.53	10878.25
11	20	70	16	11096.1	11095.81
11	20	70	17	11318.02	11317.73
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11	20	70	19	11775.27	11774.97
11	20	70	20	12010.77	12010.46
11	20	70	21	12250.99	12250.67
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11	20	70	23	12745.93	12745.6
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11	20	70	29	14353.98	14353.62
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11	20	70	46	20099.01	20098.51
11	20	70	47	20500.98	20500.48
11	20	70	48	20911	20910.49
11	20	70	49	21329.22	21328.7
11	20	70	50	21755.79	21755.27
11	20	70	51	22190.91	22190.37
11	20	70	52	22634.72	22634.17
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11	20	70	57	24990.51	24989.93
11	20	70	58	25490.31	25489.72
11	20	70	59	26000.11	25999.51
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11	20	70	61	24990.08	24989.47
11	20	70	62	24469.87	24469.25
11	20	70	63	23939.25	23938.63
11	20	70	64	23398.01	23397.39
11	20	70	65	22845.95	22845.32
11	20	70	66	22282.84	22282.21
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11	20	70	69	20525.01	20524.39
11	20	70	70	19915.47	19914.85
11	20	70	71	19293.73	19293.12
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11	20	70	73	18012.68	18012.09
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11	20	70	75	16679.86	16679.3
11	20	70	76	15993.38	15992.84
11	20	70	77	15293.17	15292.64
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11	20	70	84	9983.36	9983.03
11	20	70	85	9162.92	9162.63
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11	20	70	87	7472.48	7472.27
11	20	70	88	6601.83	6601.66

11	20	70	89	5713.76	5713.63
11	20	70	90	4807.95	4807.86
11	20	70	91	3884.02	3883.97
11	20	70	92	2941.64	2941.61
11	20	70	93	1980.42	1980.41
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12	20	70	1	8394.92	8402.2
12	20	70	2	8563.94	8570.77
12	20	70	3	8736.43	8742.75
12	20	70	4	8912.45	8918.21
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12	20	70	6	9275.36	9279.84
12	20	70	7	9462.37	9466.17
12	20	70	8	9653.19	9656.25
12	20	70	9	9847.88	9850.19
12	20	70	10	10046.54	10048.04
12	20	70	11	10249.01	10249.78
12	20	70	12	10455.15	10455.35
12	20	70	13	10664.97	10664.82
12	20	70	14	10878.53	10878.25
12	20	70	15	11096.1	11095.81
12	20	70	16	11318.02	11317.73
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12	20	70	18	11775.27	11774.97
12	20	70	19	12010.77	12010.46
12	20	70	20	12250.99	12250.67
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12	20	70	22	12745.93	12745.6
12	20	70	23	13000.85	13000.51
12	20	70	24	13260.86	13260.52
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12	20	70	27	14072.53	14072.17
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12	20	70	32	15537.21	15536.81
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12	20	70	36	16817.97	16817.54
12	20	70	37	17154.33	17153.89
12	20	70	38	17497.41	17496.97
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12	20	70	40	18204.3	18203.85
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12	20	70	42	18939.75	18939.28
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12	20	70	45	20099.01	20098.51
12	20	70	46	20500.98	20500.48
12	20	70	47	20911	20910.49
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12	20	70	49	21755.79	21755.27
12	20	70	50	22190.91	22190.37
12	20	70	51	22634.72	22634.17
12	20	70	52	23087.41	23086.85
12	20	70	53	23549.15	23548.59
12	20	70	54	24020.12	24019.55
12	20	70	55	24500.51	24499.94
12	20	70	56	24990.51	24989.93
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12	20	70	58	26000.11	25999.51
12	20	70	59	25500.09	25499.49
12	20	70	60	24990.08	24989.47
12	20	70	61	24469.87	24469.25
12	20	70	62	23939.25	23938.63
12	20	70	63	23398.01	23397.39
12	20	70	64	22845.95	22845.32
12	20	70	65	22282.84	22282.21
12	20	70	66	21708.47	21707.84
12	20	70	67	21122.6	21121.98
12	20	70	68	20525.01	20524.39
12	20	70	69	19915.47	19914.85
12	20	70	70	19293.73	19293.12
12	20	70	71	18659.55	18658.95
12	20	70	72	18012.68	18012.09
12	20	70	73	17352.87	17352.29
12	20	70	74	16679.86	16679.3
12	20	70	75	15993.38	15992.84
12	20	70	76	15293.17	15292.64
12	20	70	77	14578.95	14578.44
12	20	70	78	13850.44	13849.96
12	20	70	79	13107.35	13106.9
12	20	70	80	12349.4	12348.98
12	20	70	81	11576.29	11575.89
12	20	70	82	10787.71	10787.35
12	20	70	83	9983.36	9983.03
12	20	70	84	9162.92	9162.63
12	20	70	85	8326.07	8325.82
12	20	70	86	7472.48	7472.27
12	20	70	87	6601.83	6601.66
12	20	70	88	5713.76	5713.63
12	20	70	89	4807.95	4807.86
12	20	70	90	3884.02	3883.97
12	20	70	91	2941.64	2941.61

12	20	70	92	1980.42	1980.41
12	20	70	93	1000	1000
13	20	70	1	8562.37	8569.99
13	20	70	2	8734.83	8741.95
13	20	70	3	8910.82	8917.39
13	20	70	4	9090.41	9096.39
13	20	70	5	9273.66	9279
13	20	70	6	9460.64	9465.3
13	20	70	7	9651.42	9655.37
13	20	70	8	9846.08	9849.29
13	20	70	9	10044.7	10047.12
13	20	70	10	10247.36	10248.95
13	20	70	11	10453.92	10454.74
13	20	70	12	10664.21	10664.45
13	20	70	13	10878.26	10878.12
13	20	70	14	11096.1	11095.81
13	20	70	15	11318.02	11317.73
13	20	70	16	11544.38	11544.08
13	20	70	17	11775.27	11774.97
13	20	70	18	12010.77	12010.46
13	20	70	19	12250.99	12250.67
13	20	70	20	12496.01	12495.69
13	20	70	21	12745.93	12745.6
13	20	70	22	13000.85	13000.51
13	20	70	23	13260.86	13260.52
13	20	70	24	13526.08	13525.73
13	20	70	25	13796.6	13796.25
13	20	70	26	14072.53	14072.17
13	20	70	27	14353.98	14353.62
13	20	70	28	14641.06	14640.69
13	20	70	29	14933.88	14933.5
13	20	70	30	15232.56	15232.17
13	20	70	31	15537.21	15536.81
13	20	70	32	15847.95	15847.55
13	20	70	33	16164.91	16164.5
13	20	70	34	16488.21	16487.79
13	20	70	35	16817.97	16817.54
13	20	70	36	17154.33	17153.89
13	20	70	37	17497.41	17496.97
13	20	70	38	17847.36	17846.91
13	20	70	39	18204.3	18203.85
13	20	70	40	18568.39	18567.92
13	20	70	41	18939.75	18939.28
13	20	70	42	19318.55	19318.07
13	20	70	43	19704.91	19704.42
13	20	70	44	20099.01	20098.51
13	20	70	45	20500.98	20500.48
13	20	70	46	20911	20910.49
13	20	70	47	21329.22	21328.7
13	20	70	48	21755.79	21755.27
13	20	70	49	22190.91	22190.37
13	20	70	50	22634.72	22634.17
13	20	70	51	23087.41	23086.85
13	20	70	52	23549.15	23548.59
13	20	70	53	24020.12	24019.55
13	20	70	54	24500.51	24499.94
13	20	70	55	24990.51	24989.93
13	20	70	56	25490.31	25489.72
13	20	70	57	26000.11	25999.51
13	20	70	58	25500.09	25499.49
13	20	70	59	24990.08	24989.47
13	20	70	60	24469.87	24469.25
13	20	70	61	23939.25	23938.63
13	20	70	62	23398.01	23397.39
13	20	70	63	22845.95	22845.32
13	20	70	64	22282.84	22282.21
13	20	70	65	21708.47	21707.84
13	20	70	66	21122.6	21121.98
13	20	70	67	20525.01	20524.39
13	20	70	68	19915.47	19914.85
13	20	70	69	19293.73	19293.12
13	20	70	70	18659.55	18658.95
13	20	70	71	18012.68	18012.09
13	20	70	72	17352.87	17352.29
13	20	70	73	16679.86	16679.3
13	20	70	74	15993.38	15992.84
13	20	70	75	15293.17	15292.64
13	20	70	76	14578.95	14578.44
13	20	70	77	13850.44	13849.96
13	20	70	78	13107.35	13106.9
13	20	70	79	12349.4	12348.98
13	20	70	80	11576.29	11575.89
13	20	70	81	10787.71	10787.35
13	20	70	82	9983.36	9983.03
13	20	70	83	9162.92	9162.63
13	20	70	84	8326.07	8325.82
13	20	70	85	7472.48	7472.27
13	20	70	86	6601.83	6601.66
13	20	70	87	5713.76	5713.63
13	20	70	88	4807.95	4807.86
13	20	70	89	3884.02	3883.97
13	20	70	90	2941.64	2941.61
13	20	70	91	1980.42	1980.41
13	20	70	92	1000	1000
14	20	70	1	8733.17	8741.13
14	20	70	2	8909.13	8916.56
14	20	70	3	9088.68	9095.53

14	20	70	4	9271.9	9278.13
14	20	70	5	9458.85	9464.41
14	20	70	6	9649.59	9654.47
14	20	70	7	9844.21	9848.36
14	20	70	8	10042.79	10046.18
14	20	70	9	10245.42	10247.99
14	20	70	10	10452.17	10453.88
14	20	70	11	10662.91	10663.81
14	20	70	12	10877.45	10877.72
14	20	70	13	11095.81	11095.68
14	20	70	14	11318.02	11317.73
14	20	70	15	11544.38	11544.08
14	20	70	16	11775.27	11774.97
14	20	70	17	12010.77	12010.46
14	20	70	18	12250.99	12250.67
14	20	70	19	12496.01	12495.69
14	20	70	20	12745.93	12745.6
14	20	70	21	13000.85	13000.51
14	20	70	22	13260.86	13260.52
14	20	70	23	13526.08	13525.73
14	20	70	24	13796.6	13796.25
14	20	70	25	14072.53	14072.17
14	20	70	26	14353.98	14353.62
14	20	70	27	14641.06	14640.69
14	20	70	28	14933.88	14933.5
14	20	70	29	15232.56	15232.17
14	20	70	30	15537.21	15536.81
14	20	70	31	15847.95	15847.55
14	20	70	32	16164.91	16164.5
14	20	70	33	16488.21	16487.79
14	20	70	34	16817.97	16817.54
14	20	70	35	17154.33	17153.89
14	20	70	36	17497.41	17496.97
14	20	70	37	17847.36	17846.91
14	20	70	38	18204.3	18203.85
14	20	70	39	18568.39	18567.92
14	20	70	40	18939.75	18939.28
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14	20	70	43	20099.01	20098.51
14	20	70	44	20500.98	20500.48
14	20	70	45	20911	20910.49
14	20	70	46	21329.22	21328.7
14	20	70	47	21755.79	21755.27
14	20	70	48	22190.91	22190.37
14	20	70	49	22634.72	22634.17
14	20	70	50	23087.41	23086.85
14	20	70	51	23549.15	23548.59
14	20	70	52	24020.12	24019.55
14	20	70	53	24500.51	24499.94
14	20	70	54	24990.51	24989.93
14	20	70	55	25490.31	25489.72
14	20	70	56	26000.11	25999.51
14	20	70	57	25500.09	25499.49
14	20	70	58	24990.08	24989.47
14	20	70	59	24469.87	24469.25
14	20	70	60	23939.25	23938.63
14	20	70	61	23398.01	23397.39
14	20	70	62	22845.95	22845.32
14	20	70	63	22282.84	22282.21
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14	20	70	65	21122.6	21121.98
14	20	70	66	20525.01	20524.39
14	20	70	67	19915.47	19914.85
14	20	70	68	19293.73	19293.12
14	20	70	69	18659.55	18658.95
14	20	70	70	18012.68	18012.09
14	20	70	71	17352.87	17352.29
14	20	70	72	16679.86	16679.3
14	20	70	73	15993.38	15992.84
14	20	70	74	15293.17	15292.64
14	20	70	75	14578.95	14578.44
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14	20	70	78	12349.4	12348.98
14	20	70	79	11576.29	11575.89
14	20	70	80	10787.71	10787.35
14	20	70	81	9983.36	9983.03
14	20	70	82	9162.92	9162.63
14	20	70	83	8326.07	8325.82
14	20	70	84	7472.48	7472.27
14	20	70	85	6601.83	6601.66
14	20	70	86	5713.76	5713.63
14	20	70	87	4807.95	4807.86
14	20	70	88	3884.02	3883.97
14	20	70	89	2941.64	2941.61
14	20	70	90	1980.42	1980.41
14	20	70	91	1000	1000
15	20	70	1	8907.36	8915.7
15	20	70	2	9086.89	9094.66
15	20	70	3	9270.07	9277.23
15	20	70	4	9456.98	9463.5
15	20	70	5	9647.68	9653.54
15	20	70	6	9842.27	9847.42
15	20	70	7	10040.81	10045.22
15	20	70	8	10243.39	10247.01
15	20	70	9	10450.11	10452.88

15	20	70	10	10661.05	10662.91
15	20	70	11	10876.06	10877.06
15	20	70	12	11094.94	11095.27
15	20	70	13	11317.72	11317.59
15	20	70	14	11544.38	11544.08
15	20	70	15	11775.27	11774.97
15	20	70	16	12010.77	12010.46
15	20	70	17	12250.99	12250.67
15	20	70	18	12496.01	12495.69
15	20	70	19	12745.93	12745.6
15	20	70	20	13000.85	13000.51
15	20	70	21	13260.86	13260.52
15	20	70	22	13526.08	13525.73
15	20	70	23	13796.6	13796.25
15	20	70	24	14072.53	14072.17
15	20	70	25	14353.98	14353.62
15	20	70	26	14641.06	14640.69
15	20	70	27	14933.88	14933.5
15	20	70	28	15232.56	15232.17
15	20	70	29	15537.21	15536.81
15	20	70	30	15847.95	15847.55
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15	20	70	33	16817.97	16817.54
15	20	70	34	17154.33	17153.89
15	20	70	35	17497.41	17496.97
15	20	70	36	17847.36	17846.91
15	20	70	37	18204.3	18203.85
15	20	70	38	18568.39	18567.92
15	20	70	39	18939.75	18939.28
15	20	70	40	19318.55	19318.07
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15	20	70	42	20099.01	20098.51
15	20	70	43	20500.98	20500.48
15	20	70	44	20911	20910.49
15	20	70	45	21329.22	21328.7
15	20	70	46	21755.79	21755.27
15	20	70	47	22190.91	22190.37
15	20	70	48	22634.72	22634.17
15	20	70	49	23087.41	23086.85
15	20	70	50	23549.15	23548.59
15	20	70	51	24020.12	24019.55
15	20	70	52	24500.51	24499.94
15	20	70	53	24990.51	24989.93
15	20	70	54	25490.31	25489.72
15	20	70	55	26000.11	25999.51
15	20	70	56	25500.09	25499.49
15	20	70	57	24990.08	24989.47
15	20	70	58	24469.87	24469.25
15	20	70	59	23939.25	23938.63
15	20	70	60	23398.01	23397.39
15	20	70	61	22845.95	22845.32
15	20	70	62	22282.84	22282.21
15	20	70	63	21708.47	21707.84
15	20	70	64	21122.6	21121.98
15	20	70	65	20525.01	20524.39
15	20	70	66	19915.47	19914.85
15	20	70	67	19293.73	19293.12
15	20	70	68	18659.55	18658.95
15	20	70	69	18012.68	18012.09
15	20	70	70	17352.87	17352.29
15	20	70	71	16679.86	16679.3
15	20	70	72	15993.38	15992.84
15	20	70	73	15293.17	15292.64
15	20	70	74	14578.95	14578.44
15	20	70	75	13850.44	13849.96
15	20	70	76	13107.35	13106.9
15	20	70	77	12349.4	12348.98
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15	20	70	79	10787.71	10787.35
15	20	70	80	9983.36	9983.03
15	20	70	81	9162.92	9162.63
15	20	70	82	8326.07	8325.82
15	20	70	83	7472.48	7472.27
15	20	70	84	6601.83	6601.66
15	20	70	85	5713.76	5713.63
15	20	70	86	4807.95	4807.86
15	20	70	87	3884.02	3883.97
15	20	70	88	2941.64	2941.61
15	20	70	89	1980.42	1980.41
15	20	70	90	1000	1000
16	20	70	1	9085	9093.76
16	20	70	2	9268.15	9276.32
16	20	70	3	9455.02	9462.57
16	20	70	4	9645.68	9652.59
16	20	70	5	9840.23	9846.45
16	20	70	6	10038.73	10044.23
16	20	70	7	10241.27	10246
16	20	70	8	10447.94	10451.85
16	20	70	9	10658.84	10661.86
16	20	70	10	10874.06	10876.12
16	20	70	11	11093.45	11094.57
16	20	70	12	11316.78	11317.16
16	20	70	13	11544.05	11543.93
16	20	70	14	11775.27	11774.97
16	20	70	15	12010.77	12010.46
16	20	70	16	12250.99	12250.67

16	20	70	17	12496.01	12495.69
16	20	70	18	12745.93	12745.6
16	20	70	19	13000.85	13000.51
16	20	70	20	13260.86	13260.52
16	20	70	21	13526.08	13525.73
16	20	70	22	13796.6	13796.25
16	20	70	23	14072.53	14072.17
16	20	70	24	14353.98	14353.62
16	20	70	25	14641.06	14640.69
16	20	70	26	14933.88	14933.5
16	20	70	27	15232.56	15232.17
16	20	70	28	15537.21	15536.81
16	20	70	29	15847.95	15847.55
16	20	70	30	16164.91	16164.5
16	20	70	31	16488.21	16487.79
16	20	70	32	16817.97	16817.54
16	20	70	33	17154.33	17153.89
16	20	70	34	17497.41	17496.97
16	20	70	35	17847.36	17846.91
16	20	70	36	18204.3	18203.85
16	20	70	37	18568.39	18567.92
16	20	70	38	18939.75	18939.28
16	20	70	39	19318.55	19318.07
16	20	70	40	19704.91	19704.42
16	20	70	41	20099.01	20098.51
16	20	70	42	20500.98	20500.48
16	20	70	43	20911	20910.49
16	20	70	44	21329.22	21328.7
16	20	70	45	21755.79	21755.27
16	20	70	46	22190.91	22190.37
16	20	70	47	22634.72	22634.17
16	20	70	48	23087.41	23086.85
16	20	70	49	23549.15	23548.59
16	20	70	50	24020.12	24019.55
16	20	70	51	24500.51	24499.94
16	20	70	52	24990.51	24989.93
16	20	70	53	25490.31	25489.72
16	20	70	54	26000.11	25999.51
16	20	70	55	25500.09	25499.49
16	20	70	56	24990.08	24989.47
16	20	70	57	24469.87	24469.25
16	20	70	58	23939.25	23938.63
16	20	70	59	23398.01	23397.39
16	20	70	60	22845.95	22845.32
16	20	70	61	22282.84	22282.21
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16	20	70	63	21122.6	21121.98
16	20	70	64	20525.01	20524.39
16	20	70	65	19915.47	19914.85
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16	20	70	67	18659.55	18658.95
16	20	70	68	18012.68	18012.09
16	20	70	69	17352.87	17352.29
16	20	70	70	16679.86	16679.3
16	20	70	71	15993.38	15992.84
16	20	70	72	15293.17	15292.64
16	20	70	73	14578.95	14578.44
16	20	70	74	13850.44	13849.96
16	20	70	75	13107.35	13106.9
16	20	70	76	12349.4	12348.98
16	20	70	77	11576.29	11575.89
16	20	70	78	10787.71	10787.35
16	20	70	79	9983.36	9983.03
16	20	70	80	9162.92	9162.63
16	20	70	81	8326.07	8325.82
16	20	70	82	7472.48	7472.27
16	20	70	83	6601.83	6601.66
16	20	70	84	5713.76	5713.63
16	20	70	85	4807.95	4807.86
16	20	70	86	3884.02	3883.97
16	20	70	87	2941.64	2941.61
16	20	70	88	1980.42	1980.41
16	20	70	89	1000	1000
17	20	70	1	9266.12	9275.38
17	20	70	2	9452.96	9461.61
17	20	70	3	9643.58	9651.61
17	20	70	4	9838.08	9845.45
17	20	70	5	10036.54	10043.21
17	20	70	6	10239.04	10244.96
17	20	70	7	10445.67	10450.79
17	20	70	8	10656.52	10660.78
17	20	70	9	10871.69	10875.01
17	20	70	10	11091.31	11093.58
17	20	70	11	11315.18	11316.42
17	20	70	12	11543.04	11543.48
17	20	70	13	11774.91	11774.81
17	20	70	14	12010.77	12010.46
17	20	70	15	12250.99	12250.67
17	20	70	16	12496.01	12495.69
17	20	70	17	12745.93	12745.6
17	20	70	18	13000.85	13000.51
17	20	70	19	13260.86	13260.52
17	20	70	20	13526.08	13525.73
17	20	70	21	13796.6	13796.25
17	20	70	22	14072.53	14072.17
17	20	70	23	14353.98	14353.62
17	20	70	24	14641.06	14640.69

17	20	70	25	14933.88	14933.5
17	20	70	26	15232.56	15232.17
17	20	70	27	15537.21	15536.81
17	20	70	28	15847.95	15847.55
17	20	70	29	16164.91	16164.5
17	20	70	30	16488.21	16487.79
17	20	70	31	16817.97	16817.54
17	20	70	32	17154.33	17153.89
17	20	70	33	17497.41	17496.97
17	20	70	34	17847.36	17846.91
17	20	70	35	18204.3	18203.85
17	20	70	36	18568.39	18567.92
17	20	70	37	18939.75	18939.28
17	20	70	38	19318.55	19318.07
17	20	70	39	19704.91	19704.42
17	20	70	40	20099.01	20098.51
17	20	70	41	20500.98	20500.48
17	20	70	42	20911	20910.49
17	20	70	43	21329.22	21328.7
17	20	70	44	21755.79	21755.27
17	20	70	45	22190.91	22190.37
17	20	70	46	22634.72	22634.17
17	20	70	47	23087.41	23086.85
17	20	70	48	23549.15	23548.59
17	20	70	49	24020.12	24019.55
17	20	70	50	24500.51	24499.94
17	20	70	51	24990.51	24989.93
17	20	70	52	25490.31	25489.72
17	20	70	53	26000.11	25999.51
17	20	70	54	25500.09	25499.49
17	20	70	55	24990.08	24989.47
17	20	70	56	24469.87	24469.25
17	20	70	57	23939.25	23938.63
17	20	70	58	23398.01	23397.39
17	20	70	59	22845.95	22845.32
17	20	70	60	22282.84	22282.21
17	20	70	61	21708.47	21707.84
17	20	70	62	21122.6	21121.98
17	20	70	63	20525.01	20524.39
17	20	70	64	19915.47	19914.85
17	20	70	65	19293.73	19293.12
17	20	70	66	18659.55	18658.95
17	20	70	67	18012.68	18012.09
17	20	70	68	17352.87	17352.29
17	20	70	69	16679.86	16679.3
17	20	70	70	15993.38	15992.84
17	20	70	71	15293.17	15292.64
17	20	70	72	14578.95	14578.44
17	20	70	73	13850.44	13849.96
17	20	70	74	13107.35	13106.9
17	20	70	75	12349.4	12348.98
17	20	70	76	11576.29	11575.89
17	20	70	77	10787.71	10787.35
17	20	70	78	9983.36	9983.03
17	20	70	79	9162.92	9162.63
17	20	70	80	8326.07	8325.82
17	20	70	81	7472.48	7472.27
17	20	70	82	6601.83	6601.66
17	20	70	83	5713.76	5713.63
17	20	70	84	4807.95	4807.86
17	20	70	85	3884.02	3883.97
17	20	70	86	2941.64	2941.61
17	20	70	87	1980.42	1980.41
17	20	70	88	1000	1000
18	20	70	1	9450.78	9460.62
18	20	70	2	9641.36	9650.6
18	20	70	3	9835.81	9844.42
18	20	70	4	10034.23	10042.16
18	20	70	5	10236.68	10243.89
18	20	70	6	10443.26	10449.69
18	20	70	7	10654.06	10659.66
18	20	70	8	10869.19	10873.88
18	20	70	9	11088.75	11092.42
18	20	70	10	11312.86	11315.38
18	20	70	11	11541.31	11542.7
18	20	70	12	11773.82	11774.32
18	20	70	13	12010.39	12010.3
18	20	70	14	12250.99	12250.67
18	20	70	15	12496.01	12495.69
18	20	70	16	12745.93	12745.6
18	20	70	17	13000.85	13000.51
18	20	70	18	13260.86	13260.52
18	20	70	19	13526.08	13525.73
18	20	70	20	13796.6	13796.25
18	20	70	21	14072.53	14072.17
18	20	70	22	14353.98	14353.62
18	20	70	23	14641.06	14640.69
18	20	70	24	14933.88	14933.5
18	20	70	25	15232.56	15232.17
18	20	70	26	15537.21	15536.81
18	20	70	27	15847.95	15847.55
18	20	70	28	16164.91	16164.5
18	20	70	29	16488.21	16487.79
18	20	70	30	16817.97	16817.54
18	20	70	31	17154.33	17153.89
18	20	70	32	17497.41	17496.97
18	20	70	33	17847.36	17846.91

18	20	70	34	18204.3	18203.85
18	20	70	35	18568.39	18567.92
18	20	70	36	18939.75	18939.28
18	20	70	37	19318.55	19318.07
18	20	70	38	19704.91	19704.42
18	20	70	39	20099.01	20098.51
18	20	70	40	20500.98	20500.48
18	20	70	41	20911	20910.49
18	20	70	42	21329.22	21328.7
18	20	70	43	21755.79	21755.27
18	20	70	44	22190.91	22190.37
18	20	70	45	22634.72	22634.17
18	20	70	46	23087.41	23086.85
18	20	70	47	23549.15	23548.59
18	20	70	48	24020.12	24019.55
18	20	70	49	24500.51	24499.94
18	20	70	50	24990.51	24989.93
18	20	70	51	25490.31	25489.72
18	20	70	52	26000.11	25999.51
18	20	70	53	25500.09	25499.49
18	20	70	54	24990.08	24989.47
18	20	70	55	24469.87	24469.25
18	20	70	56	23939.25	23938.63
18	20	70	57	23398.01	23397.39
18	20	70	58	22845.95	22845.32
18	20	70	59	22282.84	22282.21
18	20	70	60	21708.47	21707.84
18	20	70	61	21122.6	21121.98
18	20	70	62	20525.01	20524.39
18	20	70	63	19915.47	19914.85
18	20	70	64	19293.73	19293.12
18	20	70	65	18659.55	18658.95
18	20	70	66	18012.68	18012.09
18	20	70	67	17352.87	17352.29
18	20	70	68	16679.86	16679.3
18	20	70	69	15993.38	15992.84
18	20	70	70	15293.17	15292.64
18	20	70	71	14578.95	14578.44
18	20	70	72	13850.44	13849.96
18	20	70	73	13107.35	13106.9
18	20	70	74	12349.4	12348.98
18	20	70	75	11576.29	11575.89
18	20	70	76	10787.71	10787.35
18	20	70	77	9983.36	9983.03
18	20	70	78	9162.92	9162.63
18	20	70	79	8326.07	8325.82
18	20	70	80	7472.48	7472.27
18	20	70	81	6601.83	6601.66
18	20	70	82	5713.76	5713.63
18	20	70	83	4807.95	4807.86
18	20	70	84	3884.02	3883.97
18	20	70	85	2941.64	2941.61
18	20	70	86	1980.42	1980.41
18	20	70	87	1000	1000
19	20	70	1	9639	9649.55
19	20	70	2	9833.41	9843.35
19	20	70	3	10031.77	10041.06
19	20	70	4	10234.18	10242.77
19	20	70	5	10440.71	10448.56
19	20	70	6	10651.46	10658.5
19	20	70	7	10866.54	10872.69
19	20	70	8	11086.05	11091.21
19	20	70	9	11310.1	11314.15
19	20	70	10	11538.8	11541.59
19	20	70	11	11771.94	11773.5
19	20	70	12	12009.2	12009.78
19	20	70	13	12250.57	12250.49
19	20	70	14	12496.01	12495.69
19	20	70	15	12745.93	12745.6
19	20	70	16	13000.85	13000.51
19	20	70	17	13260.86	13260.52
19	20	70	18	13526.08	13525.73
19	20	70	19	13796.6	13796.25
19	20	70	20	14072.53	14072.17
19	20	70	21	14353.98	14353.62
19	20	70	22	14641.06	14640.69
19	20	70	23	14933.88	14933.5
19	20	70	24	15232.56	15232.17
19	20	70	25	15537.21	15536.81
19	20	70	26	15847.95	15847.55
19	20	70	27	16164.91	16164.5
19	20	70	28	16488.21	16487.79
19	20	70	29	16817.97	16817.54
19	20	70	30	17154.33	17153.89
19	20	70	31	17497.41	17496.97
19	20	70	32	17847.36	17846.91
19	20	70	33	18204.3	18203.85
19	20	70	34	18568.39	18567.92
19	20	70	35	18939.75	18939.28
19	20	70	36	19318.55	19318.07
19	20	70	37	19704.91	19704.42
19	20	70	38	20099.01	20098.51
19	20	70	39	20500.98	20500.48
19	20	70	40	20911	20910.49
19	20	70	41	21329.22	21328.7
19	20	70	42	21755.79	21755.27
19	20	70	43	22190.91	22190.37

19	20	70	44	22634.72	22634.17
19	20	70	45	23087.41	23086.85
19	20	70	46	23549.15	23548.59
19	20	70	47	24020.12	24019.55
19	20	70	48	24500.51	24499.94
19	20	70	49	24990.51	24989.93
19	20	70	50	25490.31	25489.72
19	20	70	51	26000.11	25999.51
19	20	70	52	25500.09	25499.49
19	20	70	53	24990.08	24989.47
19	20	70	54	24469.87	24469.25
19	20	70	55	23939.25	23938.63
19	20	70	56	23398.01	23397.39
19	20	70	57	22845.95	22845.32
19	20	70	58	22282.84	22282.21
19	20	70	59	21708.47	21707.84
19	20	70	60	21122.6	21121.98
19	20	70	61	20525.01	20524.39
19	20	70	62	19915.47	19914.85
19	20	70	63	19293.73	19293.12
19	20	70	64	18659.55	18658.95
19	20	70	65	18012.68	18012.09
19	20	70	66	17352.87	17352.29
19	20	70	67	16679.86	16679.3
19	20	70	68	15993.38	15992.84
19	20	70	69	15293.17	15292.64
19	20	70	70	14578.95	14578.44
19	20	70	71	13850.44	13849.96
19	20	70	72	13107.35	13106.9
19	20	70	73	12349.4	12348.98
19	20	70	74	11576.29	11575.89
19	20	70	75	10787.71	10787.35
19	20	70	76	9983.36	9983.03
19	20	70	77	9162.92	9162.63
19	20	70	78	8326.07	8325.82
19	20	70	79	7472.48	7472.27
19	20	70	80	6601.83	6601.66
19	20	70	81	5713.76	5713.63
19	20	70	82	4807.95	4807.86
19	20	70	83	3884.02	3883.97
19	20	70	84	2941.64	2941.61
19	20	70	85	1980.42	1980.41
19	20	70	86	1000	1000
20	20	70	1	9830.86	9842.23
20	20	70	2	10029.17	10039.92
20	20	70	3	10231.52	10241.6
20	20	70	4	10438	10447.37
20	20	70	5	10648.7	10657.29
20	20	70	6	10863.72	10871.46
20	20	70	7	11083.17	11089.95
20	20	70	8	11307.17	11312.86
20	20	70	9	11535.81	11540.28
20	20	70	10	11769.23	11772.31
20	20	70	11	12007.16	12008.89
20	20	70	12	12249.28	12249.93
20	20	70	13	12495.55	12495.49
20	20	70	14	12745.93	12745.6
20	20	70	15	13000.85	13000.51
20	20	70	16	13260.86	13260.52
20	20	70	17	13526.08	13525.73
20	20	70	18	13796.6	13796.25
20	20	70	19	14072.53	14072.17
20	20	70	20	14353.98	14353.62
20	20	70	21	14641.06	14640.69
20	20	70	22	14933.88	14933.5
20	20	70	23	15232.56	15232.17
20	20	70	24	15537.21	15536.81
20	20	70	25	15847.95	15847.55
20	20	70	26	16164.91	16164.5
20	20	70	27	16488.21	16487.79
20	20	70	28	16817.97	16817.54
20	20	70	29	17154.33	17153.89
20	20	70	30	17497.41	17496.97
20	20	70	31	17847.36	17846.91
20	20	70	32	18204.3	18203.85
20	20	70	33	18568.39	18567.92
20	20	70	34	18939.75	18939.28
20	20	70	35	19318.55	19318.07
20	20	70	36	19704.91	19704.42
20	20	70	37	20099.01	20098.51
20	20	70	38	20500.98	20500.48
20	20	70	39	20911	20910.49
20	20	70	40	21329.22	21328.7
20	20	70	41	21755.79	21755.27
20	20	70	42	22190.91	22190.37
20	20	70	43	22634.72	22634.17
20	20	70	44	23087.41	23086.85
20	20	70	45	23549.15	23548.59
20	20	70	46	24020.12	24019.55
20	20	70	47	24500.51	24499.94
20	20	70	48	24990.51	24989.93
20	20	70	49	25490.31	25489.72
20	20	70	50	26000.11	25999.51
20	20	70	51	25500.09	25499.49
20	20	70	52	24990.08	24989.47
20	20	70	53	24469.87	24469.25
20	20	70	54	23939.25	23938.63

20	20	70	55	23398.01	23397.39
20	20	70	56	22845.95	22845.32
20	20	70	57	22282.84	22282.21
20	20	70	58	21708.47	21707.84
20	20	70	59	21122.6	21121.98
20	20	70	60	20525.01	20524.39
20	20	70	61	19915.47	19914.85
20	20	70	62	19293.73	19293.12
20	20	70	63	18659.55	18658.95
20	20	70	64	18012.68	18012.09
20	20	70	65	17352.87	17352.29
20	20	70	66	16679.86	16679.3
20	20	70	67	15993.38	15992.84
20	20	70	68	15293.17	15292.64
20	20	70	69	14578.95	14578.44
20	20	70	70	13850.44	13849.96
20	20	70	71	13107.35	13106.9
20	20	70	72	12349.4	12348.98
20	20	70	73	11576.29	11575.89
20	20	70	74	10787.71	10787.35
20	20	70	75	9983.36	9983.03
20	20	70	76	9162.92	9162.63
20	20	70	77	8326.07	8325.82
20	20	70	78	7472.48	7472.27
20	20	70	79	6601.83	6601.66
20	20	70	80	5713.76	5713.63
20	20	70	81	4807.95	4807.86
20	20	70	82	3884.02	3883.97
20	20	70	83	2941.64	2941.61
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20	20	70	85	1000	1000
21	20	70	1	10026.4	10038.71
21	20	70	2	10228.7	10240.37
21	20	70	3	10435.12	10446.11
21	20	70	4	10645.76	10656.01
21	20	70	5	10860.72	10870.15
21	20	70	6	11080.12	11088.62
21	20	70	7	11304.05	11311.5
21	20	70	8	11532.64	11538.9
21	20	70	9	11765.99	11770.9
21	20	70	10	12004.22	12007.61
21	20	70	11	12247.07	12248.98
21	20	70	12	12494.16	12494.88
21	20	70	13	12745.43	12745.39
21	20	70	14	13000.85	13000.51
21	20	70	15	13260.86	13260.52
21	20	70	16	13526.08	13525.73
21	20	70	17	13796.6	13796.25
21	20	70	18	14072.53	14072.17
21	20	70	19	14353.98	14353.62
21	20	70	20	14641.06	14640.69
21	20	70	21	14933.88	14933.5
21	20	70	22	15232.56	15232.17
21	20	70	23	15537.21	15536.81
21	20	70	24	15847.95	15847.55
21	20	70	25	16164.91	16164.5
21	20	70	26	16488.21	16487.79
21	20	70	27	16817.97	16817.54
21	20	70	28	17154.33	17153.89
21	20	70	29	17497.41	17496.97
21	20	70	30	17847.36	17846.91
21	20	70	31	18204.3	18203.85
21	20	70	32	18568.39	18567.92
21	20	70	33	18939.75	18939.28
21	20	70	34	19318.55	19318.07
21	20	70	35	19704.91	19704.42
21	20	70	36	20099.01	20098.51
21	20	70	37	20500.98	20500.48
21	20	70	38	20911	20910.49
21	20	70	39	21329.22	21328.7
21	20	70	40	21755.79	21755.27
21	20	70	41	22190.91	22190.37
21	20	70	42	22634.72	22634.17
21	20	70	43	23087.41	23086.85
21	20	70	44	23549.15	23548.59
21	20	70	45	24020.12	24019.55
21	20	70	46	24500.51	24499.94
21	20	70	47	24990.51	24989.93
21	20	70	48	25490.31	25489.72
21	20	70	49	26000.11	25999.51
21	20	70	50	25500.09	25499.49
21	20	70	51	24990.08	24989.47
21	20	70	52	24469.87	24469.25
21	20	70	53	23939.25	23938.63
21	20	70	54	23398.01	23397.39
21	20	70	55	22845.95	22845.32
21	20	70	56	22282.84	22282.21
21	20	70	57	21708.47	21707.84
21	20	70	58	21122.6	21121.98
21	20	70	59	20525.01	20524.39
21	20	70	60	19915.47	19914.85
21	20	70	61	19293.73	19293.12
21	20	70	62	18659.55	18658.95
21	20	70	63	18012.68	18012.09
21	20	70	64	17352.87	17352.29
21	20	70	65	16679.86	16679.3
21	20	70	66	15993.38	15992.84

21	20	70	67	15293.17	15292.64
21	20	70	68	14578.95	14578.44
21	20	70	69	13850.44	13849.96
21	20	70	70	13107.35	13106.9
21	20	70	71	12349.4	12348.98
21	20	70	72	11576.29	11575.89
21	20	70	73	10787.71	10787.35
21	20	70	74	9983.36	9983.03
21	20	70	75	9162.92	9162.63
21	20	70	76	8326.07	8325.82
21	20	70	77	7472.48	7472.27
21	20	70	78	6601.83	6601.66
21	20	70	79	5713.76	5713.63
21	20	70	80	4807.95	4807.86
21	20	70	81	3884.02	3883.97
21	20	70	82	2941.64	2941.61
21	20	70	83	1980.42	1980.41
21	20	70	84	1000	1000
22	20	70	1	10225.7	10239.07
22	20	70	2	10432.06	10444.78
22	20	70	3	10642.64	10654.65
22	20	70	4	10857.54	10868.76
22	20	70	5	11076.87	11087.2
22	20	70	6	11300.74	11310.06
22	20	70	7	11529.26	11537.42
22	20	70	8	11762.54	11769.4
22	20	70	9	12000.71	12006.08
22	20	70	10	12243.88	12247.59
22	20	70	11	12491.76	12493.84
22	20	70	12	12743.92	12744.72
22	20	70	13	13000.31	13000.28
22	20	70	14	13260.86	13260.52
22	20	70	15	13526.08	13525.73
22	20	70	16	13796.6	13796.25
22	20	70	17	14072.53	14072.17
22	20	70	18	14353.98	14353.62
22	20	70	19	14641.06	14640.69
22	20	70	20	14933.88	14933.5
22	20	70	21	15232.56	15232.17
22	20	70	22	15537.21	15536.81
22	20	70	23	15847.95	15847.55
22	20	70	24	16164.91	16164.5
22	20	70	25	16488.21	16487.79
22	20	70	26	16817.97	16817.54
22	20	70	27	17154.33	17153.89
22	20	70	28	17497.41	17496.97
22	20	70	29	17847.36	17846.91
22	20	70	30	18204.3	18203.85
22	20	70	31	18568.39	18567.92
22	20	70	32	18939.75	18939.28
22	20	70	33	19318.55	19318.07
22	20	70	34	19704.91	19704.42
22	20	70	35	20099.01	20098.51
22	20	70	36	20500.98	20500.48
22	20	70	37	20911	20910.49
22	20	70	38	21329.22	21328.7
22	20	70	39	21755.79	21755.27
22	20	70	40	22190.91	22190.37
22	20	70	41	22634.72	22634.17
22	20	70	42	23087.41	23086.85
22	20	70	43	23549.15	23548.59
22	20	70	44	24020.12	24019.55
22	20	70	45	24500.51	24499.94
22	20	70	46	24990.51	24989.93
22	20	70	47	25490.31	25489.72
22	20	70	48	26000.11	25999.51
22	20	70	49	25500.09	25499.49
22	20	70	50	24990.08	24989.47
22	20	70	51	24469.87	24469.25
22	20	70	52	23939.25	23938.63
22	20	70	53	23398.01	23397.39
22	20	70	54	22845.95	22845.32
22	20	70	55	22282.84	22282.21
22	20	70	56	21708.47	21707.84
22	20	70	57	21122.6	21121.98
22	20	70	58	20525.01	20524.39
22	20	70	59	19915.47	19914.85
22	20	70	60	19293.73	19293.12
22	20	70	61	18659.55	18658.95
22	20	70	62	18012.68	18012.09
22	20	70	63	17352.87	17352.29
22	20	70	64	16679.86	16679.3
22	20	70	65	15993.38	15992.84
22	20	70	66	15293.17	15292.64
22	20	70	67	14578.95	14578.44
22	20	70	68	13850.44	13849.96
22	20	70	69	13107.35	13106.9
22	20	70	70	12349.4	12348.98
22	20	70	71	11576.29	11575.89
22	20	70	72	10787.71	10787.35
22	20	70	73	9983.36	9983.03
22	20	70	74	9162.92	9162.63
22	20	70	75	8326.07	8325.82
22	20	70	76	7472.48	7472.27
22	20	70	77	6601.83	6601.66
22	20	70	78	5713.76	5713.63
22	20	70	79	4807.95	4807.86

22	20	70	80	3884.02	3883.97
22	20	70	81	2941.64	2941.61
22	20	70	82	1980.42	1980.41
22	20	70	83	1000	1000
23	20	70	1	10428.81	10443.35
23	20	70	2	10639.32	10653.19
23	20	70	3	10854.15	10867.28
23	20	70	4	11073.42	11085.69
23	20	70	5	11297.22	11308.51
23	20	70	6	11525.66	11535.85
23	20	70	7	11758.87	11767.79
23	20	70	8	11996.97	12004.44
23	20	70	9	12240.07	12245.91
23	20	70	10	12488.3	12492.32
23	20	70	11	12741.32	12743.58
23	20	70	12	12998.67	12999.55
23	20	70	13	13260.28	13260.26
23	20	70	14	13526.08	13525.73
23	20	70	15	13796.6	13796.25
23	20	70	16	14072.53	14072.17
23	20	70	17	14353.98	14353.62
23	20	70	18	14641.06	14640.69
23	20	70	19	14933.88	14933.5
23	20	70	20	15232.56	15232.17
23	20	70	21	15537.21	15536.81
23	20	70	22	15847.95	15847.55
23	20	70	23	16164.91	16164.5
23	20	70	24	16488.21	16487.79
23	20	70	25	16817.97	16817.54
23	20	70	26	17154.33	17153.89
23	20	70	27	17497.41	17496.97
23	20	70	28	17847.36	17846.91
23	20	70	29	18204.3	18203.85
23	20	70	30	18568.39	18567.92
23	20	70	31	18939.75	18939.28
23	20	70	32	19318.55	19318.07
23	20	70	33	19704.91	19704.42
23	20	70	34	20099.01	20098.51
23	20	70	35	20500.98	20500.48
23	20	70	36	20911	20910.49
23	20	70	37	21329.22	21328.7
23	20	70	38	21755.79	21755.27
23	20	70	39	22190.91	22190.37
23	20	70	40	22634.72	22634.17
23	20	70	41	23087.41	23086.85
23	20	70	42	23549.15	23548.59
23	20	70	43	24020.12	24019.55
23	20	70	44	24500.51	24499.94
23	20	70	45	24990.51	24989.93
23	20	70	46	25490.31	25489.72
23	20	70	47	26000.11	25999.51
23	20	70	48	25500.09	25499.49
23	20	70	49	24990.08	24989.47
23	20	70	50	24469.87	24469.25
23	20	70	51	23939.25	23938.63
23	20	70	52	23398.01	23397.39
23	20	70	53	22845.95	22845.32
23	20	70	54	22282.84	22282.21
23	20	70	55	21708.47	21707.84
23	20	70	56	21122.6	21121.98
23	20	70	57	20525.01	20524.39
23	20	70	58	19915.47	19914.85
23	20	70	59	19293.73	19293.12
23	20	70	60	18659.55	18658.95
23	20	70	61	18012.68	18012.09
23	20	70	62	17352.87	17352.29
23	20	70	63	16679.86	16679.3
23	20	70	64	15993.38	15992.84
23	20	70	65	15293.17	15292.64
23	20	70	66	14578.95	14578.44
23	20	70	67	13850.44	13849.96
23	20	70	68	13107.35	13106.9
23	20	70	69	12349.4	12348.98
23	20	70	70	11576.29	11575.89
23	20	70	71	10787.71	10787.35
23	20	70	72	9983.36	9983.03
23	20	70	73	9162.92	9162.63
23	20	70	74	8326.07	8325.82
23	20	70	75	7472.48	7472.27
23	20	70	76	6601.83	6601.66
23	20	70	77	5713.76	5713.63
23	20	70	78	4807.95	4807.86
23	20	70	79	3884.02	3883.97
23	20	70	80	2941.64	2941.61
23	20	70	81	1980.42	1980.41
23	20	70	82	1000	1000
24	20	70	1	10635.79	10651.63
24	20	70	2	10850.55	10865.68
24	20	70	3	11069.74	11084.06
24	20	70	4	11293.47	11306.85
24	20	70	5	11521.84	11534.15
24	20	70	6	11754.97	11766.06
24	20	70	7	11992.99	12002.67
24	20	70	8	12236.01	12244.11
24	20	70	9	12484.16	12490.48
24	20	70	10	12737.57	12741.9
24	20	70	11	12995.85	12998.28

24	20	70	12	13258.5	13259.46
24	20	70	13	13525.45	13525.44
24	20	70	14	13796.6	13796.25
24	20	70	15	14072.53	14072.17
24	20	70	16	14353.98	14353.62
24	20	70	17	14641.06	14640.69
24	20	70	18	14933.88	14933.5
24	20	70	19	15232.56	15232.17
24	20	70	20	15537.21	15536.81
24	20	70	21	15847.95	15847.55
24	20	70	22	16164.91	16164.5
24	20	70	23	16488.21	16487.79
24	20	70	24	16817.97	16817.54
24	20	70	25	17154.33	17153.89
24	20	70	26	17497.41	17496.97
24	20	70	27	17847.36	17846.91
24	20	70	28	18204.3	18203.85
24	20	70	29	18568.39	18567.92
24	20	70	30	18939.75	18939.28
24	20	70	31	19318.55	19318.07
24	20	70	32	19704.91	19704.42
24	20	70	33	20099.01	20098.51
24	20	70	34	20500.98	20500.48
24	20	70	35	20911	20910.49
24	20	70	36	21329.22	21328.7
24	20	70	37	21755.79	21755.27
24	20	70	38	22190.91	22190.37
24	20	70	39	22634.72	22634.17
24	20	70	40	23087.41	23086.85
24	20	70	41	23549.15	23548.59
24	20	70	42	24020.12	24019.55
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24	20	70	44	24990.51	24989.93
24	20	70	45	25490.31	25489.72
24	20	70	46	26000.11	25999.51
24	20	70	47	25500.09	25499.49
24	20	70	48	24990.08	24989.47
24	20	70	49	24469.87	24469.25
24	20	70	50	23939.25	23938.63
24	20	70	51	23398.01	23397.39
24	20	70	52	22845.95	22845.32
24	20	70	53	22282.84	22282.21
24	20	70	54	21708.47	21707.84
24	20	70	55	21122.6	21121.98
24	20	70	56	20525.01	20524.39
24	20	70	57	19915.47	19914.85
24	20	70	58	19293.73	19293.12
24	20	70	59	18659.55	18658.95
24	20	70	60	18012.68	18012.09
24	20	70	61	17352.87	17352.29
24	20	70	62	16679.86	16679.3
24	20	70	63	15993.38	15992.84
24	20	70	64	15293.17	15292.64
24	20	70	65	14578.95	14578.44
24	20	70	66	13850.44	13849.96
24	20	70	67	13107.35	13106.9
24	20	70	68	12349.4	12348.98
24	20	70	69	11576.29	11575.89
24	20	70	70	10787.71	10787.35
24	20	70	71	9983.36	9983.03
24	20	70	72	9162.92	9162.63
24	20	70	73	8326.07	8325.82
24	20	70	74	7472.48	7472.27
24	20	70	75	6601.83	6601.66
24	20	70	76	5713.76	5713.63
24	20	70	77	4807.95	4807.86
24	20	70	78	3884.02	3883.97
24	20	70	79	2941.64	2941.61
24	20	70	80	1980.42	1980.41
24	20	70	81	1000	1000
25	20	70	1	10846.72	10863.95
25	20	70	2	11065.84	11082.29
25	20	70	3	11289.49	11305.05
25	20	70	4	11517.78	11532.31
25	20	70	5	11750.83	11764.19
25	20	70	6	11988.77	12000.77
25	20	70	7	12231.7	12242.17
25	20	70	8	12479.77	12488.5
25	20	70	9	12733.08	12739.88
25	20	70	10	12991.78	12996.43
25	20	70	11	13255.45	13258.06
25	20	70	12	13523.52	13524.55
25	20	70	13	13795.92	13795.93
25	20	70	14	14072.53	14072.17
25	20	70	15	14353.98	14353.62
25	20	70	16	14641.06	14640.69
25	20	70	17	14933.88	14933.5
25	20	70	18	15232.56	15232.17
25	20	70	19	15537.21	15536.81
25	20	70	20	15847.95	15847.55
25	20	70	21	16164.91	16164.5
25	20	70	22	16488.21	16487.79
25	20	70	23	16817.97	16817.54
25	20	70	24	17154.33	17153.89
25	20	70	25	17497.41	17496.97
25	20	70	26	17847.36	17846.91
25	20	70	27	18204.3	18203.85

25	20	70	28	18568.39	18567.92
25	20	70	29	18939.75	18939.28
25	20	70	30	19318.55	19318.07
25	20	70	31	19704.91	19704.42
25	20	70	32	20099.01	20098.51
25	20	70	33	20500.98	20500.48
25	20	70	34	20911	20910.49
25	20	70	35	21329.22	21328.7
25	20	70	36	21755.79	21755.27
25	20	70	37	22190.91	22190.37
25	20	70	38	22634.72	22634.17
25	20	70	39	23087.41	23086.85
25	20	70	40	23549.15	23548.59
25	20	70	41	24020.12	24019.55
25	20	70	42	24500.51	24499.94
25	20	70	43	24990.51	24989.93
25	20	70	44	25490.31	25489.72
25	20	70	45	26000.11	25999.51
25	20	70	46	25500.09	25499.49
25	20	70	47	24990.08	24989.47
25	20	70	48	24469.87	24469.25
25	20	70	49	23939.25	23938.63
25	20	70	50	23398.01	23397.39
25	20	70	51	22845.95	22845.32
25	20	70	52	22282.84	22282.21
25	20	70	53	21708.47	21707.84
25	20	70	54	21122.6	21121.98
25	20	70	55	20525.01	20524.39
25	20	70	56	19915.47	19914.85
25	20	70	57	19293.73	19293.12
25	20	70	58	18659.55	18658.95
25	20	70	59	18012.68	18012.09
25	20	70	60	17352.87	17352.29
25	20	70	61	16679.86	16679.3
25	20	70	62	15993.38	15992.84
25	20	70	63	15293.17	15292.64
25	20	70	64	14578.95	14578.44
25	20	70	65	13850.44	13849.96
25	20	70	66	13107.35	13106.9
25	20	70	67	12349.4	12348.98
25	20	70	68	11576.29	11575.89
25	20	70	69	10787.71	10787.35
25	20	70	70	9983.36	9983.03
25	20	70	71	9162.92	9162.63
25	20	70	72	8326.07	8325.82
25	20	70	73	7472.48	7472.27
25	20	70	74	6601.83	6601.66
25	20	70	75	5713.76	5713.63
25	20	70	76	4807.95	4807.86
25	20	70	77	3884.02	3883.97
25	20	70	78	2941.64	2941.61
25	20	70	79	1980.42	1980.41
25	20	70	80	1000	1000
26	20	70	1	11061.69	11080.38
26	20	70	2	11285.25	11303.1
26	20	70	3	11513.46	11530.33
26	20	70	4	11746.42	11762.16
26	20	70	5	11984.27	11998.7
26	20	70	6	12227.12	12240.06
26	20	70	7	12475.09	12486.34
26	20	70	8	12728.31	12737.68
26	20	70	9	12986.92	12994.19
26	20	70	10	13251.03	13256.01
26	20	70	11	13520.2	13523
26	20	70	12	13793.82	13794.94
26	20	70	13	14071.79	14071.82
26	20	70	14	14353.98	14353.62
26	20	70	15	14641.06	14640.69
26	20	70	16	14933.88	14933.5
26	20	70	17	15232.56	15232.17
26	20	70	18	15537.21	15536.81
26	20	70	19	15847.95	15847.55
26	20	70	20	16164.91	16164.5
26	20	70	21	16488.21	16487.79
26	20	70	22	16817.97	16817.54
26	20	70	23	17154.33	17153.89
26	20	70	24	17497.41	17496.97
26	20	70	25	17847.36	17846.91
26	20	70	26	18204.3	18203.85
26	20	70	27	18568.39	18567.92
26	20	70	28	18939.75	18939.28
26	20	70	29	19318.55	19318.07
26	20	70	30	19704.91	19704.42
26	20	70	31	20099.01	20098.51
26	20	70	32	20500.98	20500.48
26	20	70	33	20911	20910.49
26	20	70	34	21329.22	21328.7
26	20	70	35	21755.79	21755.27
26	20	70	36	22190.91	22190.37
26	20	70	37	22634.72	22634.17
26	20	70	38	23087.41	23086.85
26	20	70	39	23549.15	23548.59
26	20	70	40	24020.12	24019.55
26	20	70	41	24500.51	24499.94
26	20	70	42	24990.51	24989.93
26	20	70	43	25490.31	25489.72
26	20	70	44	26000.11	25999.51

26	20	70	45	25500.09	25499.49
26	20	70	46	24990.08	24989.47
26	20	70	47	24469.87	24469.25
26	20	70	48	23939.25	23938.63
26	20	70	49	23398.01	23397.39
26	20	70	50	22845.95	22845.32
26	20	70	51	22282.84	22282.21
26	20	70	52	21708.47	21707.84
26	20	70	53	21122.6	21121.98
26	20	70	54	20525.01	20524.39
26	20	70	55	19915.47	19914.85
26	20	70	56	19293.73	19293.12
26	20	70	57	18659.55	18658.95
26	20	70	58	18012.68	18012.09
26	20	70	59	17352.87	17352.29
26	20	70	60	16679.86	16679.3
26	20	70	61	15993.38	15992.84
26	20	70	62	15293.17	15292.64
26	20	70	63	14578.95	14578.44
26	20	70	64	13850.44	13849.96
26	20	70	65	13107.35	13106.9
26	20	70	66	12349.4	12348.98
26	20	70	67	11576.29	11575.89
26	20	70	68	10787.71	10787.35
26	20	70	69	9983.36	9983.03
26	20	70	70	9162.92	9162.63
26	20	70	71	8326.07	8325.82
26	20	70	72	7472.48	7472.27
26	20	70	73	6601.83	6601.66
26	20	70	74	5713.76	5713.63
26	20	70	75	4807.95	4807.86
26	20	70	76	3884.02	3883.97
26	20	70	77	2941.64	2941.61
26	20	70	78	1980.42	1980.41
26	20	70	79	1000	1000
27	20	70	1	11280.74	11300.98
27	20	70	2	11508.86	11528.17
27	20	70	3	11741.73	11759.95
27	20	70	4	11979.48	11996.45
27	20	70	5	12222.24	12237.76
27	20	70	6	12470.11	12484.01
27	20	70	7	12723.23	12735.3
27	20	70	8	12981.73	12991.76
27	20	70	9	13245.74	13253.53
27	20	70	10	13515.4	13520.74
27	20	70	11	13790.21	13793.22
27	20	70	12	14069.51	14070.72
27	20	70	13	14353.17	14353.22
27	20	70	14	14641.06	14640.69
27	20	70	15	14933.88	14933.5
27	20	70	16	15232.56	15232.17
27	20	70	17	15537.21	15536.81
27	20	70	18	15847.95	15847.55
27	20	70	19	16164.91	16164.5
27	20	70	20	16488.21	16487.79
27	20	70	21	16817.97	16817.54
27	20	70	22	17154.33	17153.89
27	20	70	23	17497.41	17496.97
27	20	70	24	17847.36	17846.91
27	20	70	25	18204.3	18203.85
27	20	70	26	18568.39	18567.92
27	20	70	27	18939.75	18939.28
27	20	70	28	19318.55	19318.07
27	20	70	29	19704.91	19704.42
27	20	70	30	20099.01	20098.51
27	20	70	31	20500.98	20500.48
27	20	70	32	20911	20910.49
27	20	70	33	21329.22	21328.7
27	20	70	34	21755.79	21755.27
27	20	70	35	22190.91	22190.37
27	20	70	36	22634.72	22634.17
27	20	70	37	23087.41	23086.85
27	20	70	38	23549.15	23548.59
27	20	70	39	24020.12	24019.55
27	20	70	40	24500.51	24499.94
27	20	70	41	24990.51	24989.93
27	20	70	42	25490.31	25489.72
27	20	70	43	26000.11	25999.51
27	20	70	44	25500.09	25499.49
27	20	70	45	24990.08	24989.47
27	20	70	46	24469.87	24469.25
27	20	70	47	23939.25	23938.63
27	20	70	48	23398.01	23397.39
27	20	70	49	22845.95	22845.32
27	20	70	50	22282.84	22282.21
27	20	70	51	21708.47	21707.84
27	20	70	52	21122.6	21121.98
27	20	70	53	20525.01	20524.39
27	20	70	54	19915.47	19914.85
27	20	70	55	19293.73	19293.12
27	20	70	56	18659.55	18658.95
27	20	70	57	18012.68	18012.09
27	20	70	58	17352.87	17352.29
27	20	70	59	16679.86	16679.3
27	20	70	60	15993.38	15992.84
27	20	70	61	15293.17	15292.64
27	20	70	62	14578.95	14578.44

27	20	70	63	13850.44	13849.96
27	20	70	64	13107.35	13106.9
27	20	70	65	12349.4	12348.98
27	20	70	66	11576.29	11575.89
27	20	70	67	10787.71	10787.35
27	20	70	68	9983.36	9983.03
27	20	70	69	9162.92	9162.63
27	20	70	70	8326.07	8325.82
27	20	70	71	7472.48	7472.27
27	20	70	72	6601.83	6601.66
27	20	70	73	5713.76	5713.63
27	20	70	74	4807.95	4807.86
27	20	70	75	3884.02	3883.97
27	20	70	76	2941.64	2941.61
27	20	70	77	1980.42	1980.41
27	20	70	78	1000	1000
28	20	70	1	11503.96	11525.82
28	20	70	2	11736.73	11757.56
28	20	70	3	11974.38	11994.01
28	20	70	4	12217.03	12235.28
28	20	70	5	12464.8	12481.47
28	20	70	6	12717.82	12732.71
28	20	70	7	12976.21	12989.12
28	20	70	8	13240.11	13250.84
28	20	70	9	13509.66	13517.99
28	20	70	10	13785	13790.71
28	20	70	11	14065.58	14068.82
28	20	70	12	14350.69	14352.01
28	20	70	13	14640.18	14640.25
28	20	70	14	14933.88	14933.5
28	20	70	15	15232.56	15232.17
28	20	70	16	15537.21	15536.81
28	20	70	17	15847.95	15847.55
28	20	70	18	16164.91	16164.5
28	20	70	19	16488.21	16487.79
28	20	70	20	16817.97	16817.54
28	20	70	21	17154.33	17153.89
28	20	70	22	17497.41	17496.97
28	20	70	23	17847.36	17846.91
28	20	70	24	18204.3	18203.85
28	20	70	25	18568.39	18567.92
28	20	70	26	18939.75	18939.28
28	20	70	27	19318.55	19318.07
28	20	70	28	19704.91	19704.42
28	20	70	29	20099.01	20098.51
28	20	70	30	20500.98	20500.48
28	20	70	31	20911	20910.49
28	20	70	32	21329.22	21328.7
28	20	70	33	21755.79	21755.27
28	20	70	34	22190.91	22190.37
28	20	70	35	22634.72	22634.17
28	20	70	36	23087.41	23086.85
28	20	70	37	23549.15	23548.59
28	20	70	38	24020.12	24019.55
28	20	70	39	24500.51	24499.94
28	20	70	40	24990.51	24989.93
28	20	70	41	25490.31	25489.72
28	20	70	42	26000.11	25999.51
28	20	70	43	25500.09	25499.49
28	20	70	44	24990.08	24989.47
28	20	70	45	24469.87	24469.25
28	20	70	46	23939.25	23938.63
28	20	70	47	23398.01	23397.39
28	20	70	48	22845.95	22845.32
28	20	70	49	22282.84	22282.21
28	20	70	50	21708.47	21707.84
28	20	70	51	21122.6	21121.98
28	20	70	52	20525.01	20524.39
28	20	70	53	19915.47	19914.85
28	20	70	54	19293.73	19293.12
28	20	70	55	18659.55	18658.95
28	20	70	56	18012.68	18012.09
28	20	70	57	17352.87	17352.29
28	20	70	58	16679.86	16679.3
28	20	70	59	15993.38	15992.84
28	20	70	60	15293.17	15292.64
28	20	70	61	14578.95	14578.44
28	20	70	62	13850.44	13849.96
28	20	70	63	13107.35	13106.9
28	20	70	64	12349.4	12348.98
28	20	70	65	11576.29	11575.89
28	20	70	66	10787.71	10787.35
28	20	70	67	9983.36	9983.03
28	20	70	68	9162.92	9162.63
28	20	70	69	8326.07	8325.82
28	20	70	70	7472.48	7472.27
28	20	70	71	6601.83	6601.66
28	20	70	72	5713.76	5713.63
28	20	70	73	4807.95	4807.86
28	20	70	74	3884.02	3883.97
28	20	70	75	2941.64	2941.61
28	20	70	76	1980.42	1980.41
28	20	70	77	1000	1000
29	20	70	1	11731.39	11754.97
29	20	70	2	11968.94	11991.37
29	20	70	3	12211.48	12232.58
29	20	70	4	12459.14	12478.72

29	20	70	5	12712.04	12729.9
29	20	70	6	12970.32	12986.26
29	20	70	7	13234.1	13247.92
29	20	70	8	13503.52	13515.01
29	20	70	9	13778.74	13787.68
29	20	70	10	14059.9	14066.05
29	20	70	11	14346.41	14349.91
29	20	70	12	14637.47	14638.92
29	20	70	13	14932.92	14933.02
29	20	70	14	15232.56	15232.17
29	20	70	15	15537.21	15536.81
29	20	70	16	15847.95	15847.55
29	20	70	17	16164.91	16164.5
29	20	70	18	16488.21	16487.79
29	20	70	19	16817.97	16817.54
29	20	70	20	17154.33	17153.89
29	20	70	21	17497.41	17496.97
29	20	70	22	17847.36	17846.91
29	20	70	23	18204.3	18203.85
29	20	70	24	18568.39	18567.92
29	20	70	25	18939.75	18939.28
29	20	70	26	19318.55	19318.07
29	20	70	27	19704.91	19704.42
29	20	70	28	20099.01	20098.51
29	20	70	29	20500.98	20500.48
29	20	70	30	20911	20910.49
29	20	70	31	21329.22	21328.7
29	20	70	32	21755.79	21755.27
29	20	70	33	22190.91	22190.37
29	20	70	34	22634.72	22634.17
29	20	70	35	23087.41	23086.85
29	20	70	36	23549.15	23548.59
29	20	70	37	24020.12	24019.55
29	20	70	38	24500.51	24499.94
29	20	70	39	24990.51	24989.93
29	20	70	40	25490.31	25489.72
29	20	70	41	26000.11	25999.51
29	20	70	42	25500.09	25499.49
29	20	70	43	24990.08	24989.47
29	20	70	44	24469.87	24469.25
29	20	70	45	23939.25	23938.63
29	20	70	46	23398.01	23397.39
29	20	70	47	22845.95	22845.32
29	20	70	48	22282.84	22282.21
29	20	70	49	21708.47	21707.84
29	20	70	50	21122.6	21121.98
29	20	70	51	20525.01	20524.39
29	20	70	52	19915.47	19914.85
29	20	70	53	19293.73	19293.12
29	20	70	54	18659.55	18658.95
29	20	70	55	18012.68	18012.09
29	20	70	56	17352.87	17352.29
29	20	70	57	16679.86	16679.3
29	20	70	58	15993.38	15992.84
29	20	70	59	15293.17	15292.64
29	20	70	60	14578.95	14578.44
29	20	70	61	13850.44	13849.96
29	20	70	62	13107.35	13106.9
29	20	70	63	12349.4	12348.98
29	20	70	64	11576.29	11575.89
29	20	70	65	10787.71	10787.35
29	20	70	66	9983.36	9983.03
29	20	70	67	9162.92	9162.63
29	20	70	68	8326.07	8325.82
29	20	70	69	7472.48	7472.27
29	20	70	70	6601.83	6601.66
29	20	70	71	5713.76	5713.63
29	20	70	72	4807.95	4807.86
29	20	70	73	3884.02	3883.97
29	20	70	74	2941.64	2941.61
29	20	70	75	1980.42	1980.41
29	20	70	76	1000	1000
30	20	70	1	11963.12	11988.51
30	20	70	2	12205.54	12229.67
30	20	70	3	12453.08	12475.75
30	20	70	4	12705.86	12726.88
30	20	70	5	12964.01	12983.17
30	20	70	6	13227.67	13244.77
30	20	70	7	13496.97	13511.8
30	20	70	8	13772.05	13784.4
30	20	70	9	14053.08	14062.71
30	20	70	10	14340.21	14346.87
30	20	70	11	14632.8	14636.61
30	20	70	12	14929.96	14931.56
30	20	70	13	15231.5	15231.65
30	20	70	14	15537.21	15536.81
30	20	70	15	15847.95	15847.55
30	20	70	16	16164.91	16164.5
30	20	70	17	16488.21	16487.79
30	20	70	18	16817.97	16817.54
30	20	70	19	17154.33	17153.89
30	20	70	20	17497.41	17496.97
30	20	70	21	17847.36	17846.91
30	20	70	22	18204.3	18203.85
30	20	70	23	18568.39	18567.92
30	20	70	24	18939.75	18939.28
30	20	70	25	19318.55	19318.07

30	20	70	26	19704.91	19704.42
30	20	70	27	20099.01	20098.51
30	20	70	28	20500.98	20500.48
30	20	70	29	20911	20910.49
30	20	70	30	21329.22	21328.7
30	20	70	31	21755.79	21755.27
30	20	70	32	22190.91	22190.37
30	20	70	33	22634.72	22634.17
30	20	70	34	23087.41	23086.85
30	20	70	35	23549.15	23548.59
30	20	70	36	24020.12	24019.55
30	20	70	37	24500.51	24499.94
30	20	70	38	24990.51	24989.93
30	20	70	39	25490.31	25489.72
30	20	70	40	26000.11	25999.51
30	20	70	41	25500.09	25499.49
30	20	70	42	24990.08	24989.47
30	20	70	43	24469.87	24469.25
30	20	70	44	23939.25	23938.63
30	20	70	45	23398.01	23397.39
30	20	70	46	22845.95	22845.32
30	20	70	47	22282.84	22282.21
30	20	70	48	21708.47	21707.84
30	20	70	49	21122.6	21121.98
30	20	70	50	20525.01	20524.39
30	20	70	51	19915.47	19914.85
30	20	70	52	19293.73	19293.12
30	20	70	53	18659.55	18658.95
30	20	70	54	18012.68	18012.09
30	20	70	55	17352.87	17352.29
30	20	70	56	16679.86	16679.3
30	20	70	57	15993.38	15992.84
30	20	70	58	15293.17	15292.64
30	20	70	59	14578.95	14578.44
30	20	70	60	13850.44	13849.96
30	20	70	61	13107.35	13106.9
30	20	70	62	12349.4	12348.98
30	20	70	63	11576.29	11575.89
30	20	70	64	10787.71	10787.35
30	20	70	65	9983.36	9983.03
30	20	70	66	9162.92	9162.63
30	20	70	67	8326.07	8325.82
30	20	70	68	7472.48	7472.27
30	20	70	69	6601.83	6601.66
30	20	70	70	5713.76	5713.63
30	20	70	71	4807.95	4807.86
30	20	70	72	3884.02	3883.97
30	20	70	73	2941.64	2941.61
30	20	70	74	1980.42	1980.41
30	20	70	75	1000	1000
31	20	70	1	12199.19	12226.53
31	20	70	2	12446.6	12472.55
31	20	70	3	12699.25	12723.61
31	20	70	4	12957.27	12979.84
31	20	70	5	13220.79	13241.38
31	20	70	6	13489.95	13508.34
31	20	70	7	13764.89	13780.87
31	20	70	8	14045.77	14059.1
31	20	70	9	14332.76	14343.19
31	20	70	10	14626.02	14633.27
31	20	70	11	14924.85	14929.03
31	20	70	12	15228.26	15230.04
31	20	70	13	15536.05	15536.24
31	20	70	14	15847.95	15847.55
31	20	70	15	16164.91	16164.5
31	20	70	16	16488.21	16487.79
31	20	70	17	16817.97	16817.54
31	20	70	18	17154.33	17153.89
31	20	70	19	17497.41	17496.97
31	20	70	20	17847.36	17846.91
31	20	70	21	18204.3	18203.85
31	20	70	22	18568.39	18567.92
31	20	70	23	18939.75	18939.28
31	20	70	24	19318.55	19318.07
31	20	70	25	19704.91	19704.42
31	20	70	26	20099.01	20098.51
31	20	70	27	20500.98	20500.48
31	20	70	28	20911	20910.49
31	20	70	29	21329.22	21328.7
31	20	70	30	21755.79	21755.27
31	20	70	31	22190.91	22190.37
31	20	70	32	22634.72	22634.17
31	20	70	33	23087.41	23086.85
31	20	70	34	23549.15	23548.59
31	20	70	35	24020.12	24019.55
31	20	70	36	24500.51	24499.94
31	20	70	37	24990.51	24989.93
31	20	70	38	25490.31	25489.72
31	20	70	39	26000.11	25999.51
31	20	70	40	25500.09	25499.49
31	20	70	41	24990.08	24989.47
31	20	70	42	24469.87	24469.25
31	20	70	43	23939.25	23938.63
31	20	70	44	23398.01	23397.39
31	20	70	45	22845.95	22845.32
31	20	70	46	22282.84	22282.21
31	20	70	47	21708.47	21707.84

31	20	70	48	21122.6	21121.98
31	20	70	49	20525.01	20524.39
31	20	70	50	19915.47	19914.85
31	20	70	51	19293.73	19293.12
31	20	70	52	18659.55	18658.95
31	20	70	53	18012.68	18012.09
31	20	70	54	17352.87	17352.29
31	20	70	55	16679.86	16679.3
31	20	70	56	15993.38	15992.84
31	20	70	57	15293.17	15292.64
31	20	70	58	14578.95	14578.44
31	20	70	59	13850.44	13849.96
31	20	70	60	13107.35	13106.9
31	20	70	61	12349.4	12348.98
31	20	70	62	11576.29	11575.89
31	20	70	63	10787.71	10787.35
31	20	70	64	9983.36	9983.03
31	20	70	65	9162.92	9162.63
31	20	70	66	8326.07	8325.82
31	20	70	67	7472.48	7472.27
31	20	70	68	6601.83	6601.66
31	20	70	69	5713.76	5713.63
31	20	70	70	4807.95	4807.86
31	20	70	71	3884.02	3883.97
31	20	70	72	2941.64	2941.61
31	20	70	73	1980.42	1980.41
31	20	70	74	1000	1000
32	20	70	1	12439.65	12469.12
32	20	70	2	12692.16	12720.11
32	20	70	3	12950.04	12976.27
32	20	70	4	13213.41	13237.73
32	20	70	5	13482.42	13504.62
32	20	70	6	13757.22	13777.07
32	20	70	7	14037.94	14055.24
32	20	70	8	14324.77	14339.25
32	20	70	9	14617.88	14629.24
32	20	70	10	14917.44	14925.37
32	20	70	11	15222.67	15227.28
32	20	70	12	15532.51	15534.49
32	20	70	13	15846.69	15846.93
32	20	70	14	16164.91	16164.5
32	20	70	15	16488.21	16487.79
32	20	70	16	16817.97	16817.54
32	20	70	17	17154.33	17153.89
32	20	70	18	17497.41	17496.97
32	20	70	19	17847.36	17846.91
32	20	70	20	18204.3	18203.85
32	20	70	21	18568.39	18567.92
32	20	70	22	18939.75	18939.28
32	20	70	23	19318.55	19318.07
32	20	70	24	19704.91	19704.42
32	20	70	25	20099.01	20098.51
32	20	70	26	20500.98	20500.48
32	20	70	27	20911	20910.49
32	20	70	28	21329.22	21328.7
32	20	70	29	21755.79	21755.27
32	20	70	30	22190.91	22190.37
32	20	70	31	22634.72	22634.17
32	20	70	32	23087.41	23086.85
32	20	70	33	23549.15	23548.59
32	20	70	34	24020.12	24019.55
32	20	70	35	24500.51	24499.94
32	20	70	36	24990.51	24989.93
32	20	70	37	25490.31	25489.72
32	20	70	38	26000.11	25999.51
32	20	70	39	25500.09	25499.49
32	20	70	40	24990.08	24989.47
32	20	70	41	24469.87	24469.25
32	20	70	42	23939.25	23938.63
32	20	70	43	23398.01	23397.39
32	20	70	44	22845.95	22845.32
32	20	70	45	22282.84	22282.21
32	20	70	46	21708.47	21707.84
32	20	70	47	21122.6	21121.98
32	20	70	48	20525.01	20524.39
32	20	70	49	19915.47	19914.85
32	20	70	50	19293.73	19293.12
32	20	70	51	18659.55	18658.95
32	20	70	52	18012.68	18012.09
32	20	70	53	17352.87	17352.29
32	20	70	54	16679.86	16679.3
32	20	70	55	15993.38	15992.84
32	20	70	56	15293.17	15292.64
32	20	70	57	14578.95	14578.44
32	20	70	58	13850.44	13849.96
32	20	70	59	13107.35	13106.9
32	20	70	60	12349.4	12348.98
32	20	70	61	11576.29	11575.89
32	20	70	62	10787.71	10787.35
32	20	70	63	9983.36	9983.03
32	20	70	64	9162.92	9162.63
32	20	70	65	8326.07	8325.82
32	20	70	66	7472.48	7472.27
32	20	70	67	6601.83	6601.66
32	20	70	68	5713.76	5713.63
32	20	70	69	4807.95	4807.86
32	20	70	70	3884.02	3883.97

32	20	70	71	2941.64	2941.61
32	20	70	72	1980.42	1980.41
32	20	70	73	1000	1000
33	20	70	1	12684.56	12716.36
33	20	70	2	12942.28	12972.45
33	20	70	3	13205.5	13233.83
33	20	70	4	13474.35	13500.64
33	20	70	5	13748.98	13773.02
33	20	70	6	14029.55	14051.1
33	20	70	7	14316.2	14335.03
33	20	70	8	14609.14	14624.94
33	20	70	9	14908.53	14920.98
33	20	70	10	15214.56	15223.29
33	20	70	11	15526.39	15531.49
33	20	70	12	15842.8	15845.03
33	20	70	13	16163.52	16163.83
33	20	70	14	16488.21	16487.79
33	20	70	15	16817.97	16817.54
33	20	70	16	17154.33	17153.89
33	20	70	17	17497.41	17496.97
33	20	70	18	17847.36	17846.91
33	20	70	19	18204.3	18203.85
33	20	70	20	18568.39	18567.92
33	20	70	21	18939.75	18939.28
33	20	70	22	19318.55	19318.07
33	20	70	23	19704.91	19704.42
33	20	70	24	20099.01	20098.51
33	20	70	25	20500.98	20500.48
33	20	70	26	20911	20910.49
33	20	70	27	21329.22	21328.7
33	20	70	28	21755.79	21755.27
33	20	70	29	22190.91	22190.37
33	20	70	30	22634.72	22634.17
33	20	70	31	23087.41	23086.85
33	20	70	32	23549.15	23548.59
33	20	70	33	24020.12	24019.55
33	20	70	34	24500.51	24499.94
33	20	70	35	24990.51	24989.93
33	20	70	36	25490.31	25489.72
33	20	70	37	26000.11	25999.51
33	20	70	38	25500.09	25499.49
33	20	70	39	24990.08	24989.47
33	20	70	40	24469.87	24469.25
33	20	70	41	23939.25	23938.63
33	20	70	42	23398.01	23397.39
33	20	70	43	22845.95	22845.32
33	20	70	44	22282.84	22282.21
33	20	70	45	21708.47	21707.84
33	20	70	46	21122.6	21121.98
33	20	70	47	20525.01	20524.39
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33	20	70	49	19293.73	19293.12
33	20	70	50	18659.55	18658.95
33	20	70	51	18012.68	18012.09
33	20	70	52	17352.87	17352.29
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33	20	70	54	15993.38	15992.84
33	20	70	55	15293.17	15292.64
33	20	70	56	14578.95	14578.44
33	20	70	57	13850.44	13849.96
33	20	70	58	13107.35	13106.9
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33	20	70	60	11576.29	11575.89
33	20	70	61	10787.71	10787.35
33	20	70	62	9983.36	9983.03
33	20	70	63	9162.92	9162.63
33	20	70	64	8326.07	8325.82
33	20	70	65	7472.48	7472.27
33	20	70	66	6601.83	6601.66
33	20	70	67	5713.76	5713.63
33	20	70	68	4807.95	4807.86
33	20	70	69	3884.02	3883.97
33	20	70	70	2941.64	2941.61
33	20	70	71	1980.42	1980.41
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34	20	70	1	12933.96	12968.38
34	20	70	2	13197.01	13229.68
34	20	70	3	13465.69	13496.41
34	20	70	4	13740.15	13768.7
34	20	70	5	14020.53	14046.69
34	20	70	6	14307.01	14330.53
34	20	70	7	14599.76	14620.35
34	20	70	8	14898.96	14916.3
34	20	70	9	15204.81	15218.52
34	20	70	10	15517.51	15527.15
34	20	70	11	15836.1	15841.77
34	20	70	12	16159.27	16161.77
34	20	70	13	16486.69	16487.06
34	20	70	14	16817.97	16817.54
34	20	70	15	17154.33	17153.89
34	20	70	16	17497.41	17496.97
34	20	70	17	17847.36	17846.91
34	20	70	18	18204.3	18203.85
34	20	70	19	18568.39	18567.92
34	20	70	20	18939.75	18939.28
34	20	70	21	19318.55	19318.07
34	20	70	22	19704.91	19704.42

34	20	70	23	20099.01	20098.51
34	20	70	24	20500.98	20500.48
34	20	70	25	20911	20910.49
34	20	70	26	21329.22	21328.7
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34	20	70	30	23087.41	23086.85
34	20	70	31	23549.15	23548.59
34	20	70	32	24020.12	24019.55
34	20	70	33	24500.51	24499.94
34	20	70	34	24990.51	24989.93
34	20	70	35	25490.31	25489.72
34	20	70	36	26000.11	25999.51
34	20	70	37	25500.09	25499.49
34	20	70	38	24990.08	24989.47
34	20	70	39	24469.87	24469.25
34	20	70	40	23939.25	23938.63
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34	20	70	44	21708.47	21707.84
34	20	70	45	21122.6	21121.98
34	20	70	46	20525.01	20524.39
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34	20	70	48	19293.73	19293.12
34	20	70	49	18659.55	18658.95
34	20	70	50	18012.68	18012.09
34	20	70	51	17352.87	17352.29
34	20	70	52	16679.86	16679.3
34	20	70	53	15993.38	15992.84
34	20	70	54	15293.17	15292.64
34	20	70	55	14578.95	14578.44
34	20	70	56	13850.44	13849.96
34	20	70	57	13107.35	13106.9
34	20	70	58	12349.4	12348.98
34	20	70	59	11576.29	11575.89
34	20	70	60	10787.71	10787.35
34	20	70	61	9983.36	9983.03
34	20	70	62	9162.92	9162.63
34	20	70	63	8326.07	8325.82
34	20	70	64	7472.48	7472.27
34	20	70	65	6601.83	6601.66
34	20	70	66	5713.76	5713.63
34	20	70	67	4807.95	4807.86
34	20	70	68	3884.02	3883.97
34	20	70	69	2941.64	2941.61
34	20	70	70	1980.42	1980.41
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35	20	70	1	13187.9	13225.27
35	20	70	2	13456.4	13491.9
35	20	70	3	13730.67	13764.1
35	20	70	4	14010.86	14042
35	20	70	5	14297.14	14325.75
35	20	70	6	14589.7	14615.48
35	20	70	7	14888.69	14911.32
35	20	70	8	15194.33	15213.44
35	20	70	9	15506.83	15521.98
35	20	70	10	15826.38	15837.08
35	20	70	11	16151.93	16158.25
35	20	70	12	16482.03	16484.84
35	20	70	13	16816.31	16816.76
35	20	70	14	17154.33	17153.89
35	20	70	15	17497.41	17496.97
35	20	70	16	17847.36	17846.91
35	20	70	17	18204.3	18203.85
35	20	70	18	18568.39	18567.92
35	20	70	19	18939.75	18939.28
35	20	70	20	19318.55	19318.07
35	20	70	21	19704.91	19704.42
35	20	70	22	20099.01	20098.51
35	20	70	23	20500.98	20500.48
35	20	70	24	20911	20910.49
35	20	70	25	21329.22	21328.7
35	20	70	26	21755.79	21755.27
35	20	70	27	22190.91	22190.37
35	20	70	28	22634.72	22634.17
35	20	70	29	23087.41	23086.85
35	20	70	30	23549.15	23548.59
35	20	70	31	24020.12	24019.55
35	20	70	32	24500.51	24499.94
35	20	70	33	24990.51	24989.93
35	20	70	34	25490.31	25489.72
35	20	70	35	26000.11	25999.51
35	20	70	36	25500.09	25499.49
35	20	70	37	24990.08	24989.47
35	20	70	38	24469.87	24469.25
35	20	70	39	23939.25	23938.63
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35	20	70	41	22845.95	22845.32
35	20	70	42	22282.84	22282.21
35	20	70	43	21708.47	21707.84
35	20	70	44	21122.6	21121.98
35	20	70	45	20525.01	20524.39
35	20	70	46	19915.47	19914.85
35	20	70	47	19293.73	19293.12
35	20	70	48	18659.55	18658.95

35	20	70	49	18012.68	18012.09
35	20	70	50	17352.87	17352.29
35	20	70	51	16679.86	16679.3
35	20	70	52	15993.38	15992.84
35	20	70	53	15293.17	15292.64
35	20	70	54	14578.95	14578.44
35	20	70	55	13850.44	13849.96
35	20	70	56	13107.35	13106.9
35	20	70	57	12349.4	12348.98
35	20	70	58	11576.29	11575.89
35	20	70	59	10787.71	10787.35
35	20	70	60	9983.36	9983.03
35	20	70	61	9162.92	9162.63
35	20	70	62	8326.07	8325.82
35	20	70	63	7472.48	7472.27
35	20	70	64	6601.83	6601.66
35	20	70	65	5713.76	5713.63
35	20	70	66	4807.95	4807.86
35	20	70	67	3884.02	3883.97
35	20	70	68	2941.64	2941.61
35	20	70	69	1980.42	1980.41
35	20	70	70	1000	1000
36	20	70	1	13446.43	13487.13
36	20	70	2	13720.5	13759.23
36	20	70	3	14000.49	14037.04
36	20	70	4	14286.57	14320.68
36	20	70	5	14578.91	14610.31
36	20	70	6	14877.69	14906.05
36	20	70	7	15183.11	15208.07
36	20	70	8	15495.37	15516.49
36	20	70	9	15814.7	15831.48
36	20	70	10	16141.3	16153.17
36	20	70	11	16474.02	16481.03
36	20	70	12	16811.23	16814.36
36	20	70	13	17152.52	17153.05
36	20	70	14	17497.41	17496.97
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36	20	70	16	18204.3	18203.85
36	20	70	17	18568.39	18567.92
36	20	70	18	18939.75	18939.28
36	20	70	19	19318.55	19318.07
36	20	70	20	19704.91	19704.42
36	20	70	21	20099.01	20098.51
36	20	70	22	20500.98	20500.48
36	20	70	23	20911	20910.49
36	20	70	24	21329.22	21328.7
36	20	70	25	21755.79	21755.27
36	20	70	26	22190.91	22190.37
36	20	70	27	22634.72	22634.17
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36	20	70	29	23549.15	23548.59
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36	20	70	31	24500.51	24499.94
36	20	70	32	24990.51	24989.93
36	20	70	33	25490.31	25489.72
36	20	70	34	26000.11	25999.51
36	20	70	35	25500.09	25499.49
36	20	70	36	24990.08	24989.47
36	20	70	37	24469.87	24469.25
36	20	70	38	23939.25	23938.63
36	20	70	39	23398.01	23397.39
36	20	70	40	22845.95	22845.32
36	20	70	41	22282.84	22282.21
36	20	70	42	21708.47	21707.84
36	20	70	43	21122.6	21121.98
36	20	70	44	20525.01	20524.39
36	20	70	45	19915.47	19914.85
36	20	70	46	19293.73	19293.12
36	20	70	47	18659.55	18658.95
36	20	70	48	18012.68	18012.09
36	20	70	49	17352.87	17352.29
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36	20	70	51	15993.38	15992.84
36	20	70	52	15293.17	15292.64
36	20	70	53	14578.95	14578.44
36	20	70	54	13850.44	13849.96
36	20	70	55	13107.35	13106.9
36	20	70	56	12349.4	12348.98
36	20	70	57	11576.29	11575.89
36	20	70	58	10787.71	10787.35
36	20	70	59	9983.36	9983.03
36	20	70	60	9162.92	9162.63
36	20	70	61	8326.07	8325.82
36	20	70	62	7472.48	7472.27
36	20	70	63	6601.83	6601.66
36	20	70	64	5713.76	5713.63
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36	20	70	67	2941.64	2941.61
36	20	70	68	1980.42	1980.41
36	20	70	69	1000	1000
37	20	70	1	13709.63	13754.08
37	20	70	2	13989.4	14031.78
37	20	70	3	14275.25	14315.32
37	20	70	4	14567.36	14604.84
37	20	70	5	14865.91	14900.47
37	20	70	6	15171.09	15202.37

37	20	70	7	15483.11	15510.69
37	20	70	8	15802.19	15825.56
37	20	70	9	16128.55	16147.13
37	20	70	10	16462.41	16475.56
37	20	70	11	16802.48	16810.25
37	20	70	12	17146.98	17150.46
37	20	70	13	17495.45	17496.06
37	20	70	14	17847.36	17846.91
37	20	70	15	18204.3	18203.85
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37	20	70	17	18939.75	18939.28
37	20	70	18	19318.55	19318.07
37	20	70	19	19704.91	19704.42
37	20	70	20	20099.01	20098.51
37	20	70	21	20500.98	20500.48
37	20	70	22	20911	20910.49
37	20	70	23	21329.22	21328.7
37	20	70	24	21755.79	21755.27
37	20	70	25	22190.91	22190.37
37	20	70	26	22634.72	22634.17
37	20	70	27	23087.41	23086.85
37	20	70	28	23549.15	23548.59
37	20	70	29	24020.12	24019.55
37	20	70	30	24500.51	24499.94
37	20	70	31	24990.51	24989.93
37	20	70	32	25490.31	25489.72
37	20	70	33	26000.11	25999.51
37	20	70	34	25500.09	25499.49
37	20	70	35	24990.08	24989.47
37	20	70	36	24469.87	24469.25
37	20	70	37	23939.25	23938.63
37	20	70	38	23398.01	23397.39
37	20	70	39	22845.95	22845.32
37	20	70	40	22282.84	22282.21
37	20	70	41	21708.47	21707.84
37	20	70	42	21122.6	21121.98
37	20	70	43	20525.01	20524.39
37	20	70	44	19915.47	19914.85
37	20	70	45	19293.73	19293.12
37	20	70	46	18659.55	18658.95
37	20	70	47	18012.68	18012.09
37	20	70	48	17352.87	17352.29
37	20	70	49	16679.86	16679.3
37	20	70	50	15993.38	15992.84
37	20	70	51	15293.17	15292.64
37	20	70	52	14578.95	14578.44
37	20	70	53	13850.44	13849.96
37	20	70	54	13107.35	13106.9
37	20	70	55	12349.4	12348.98
37	20	70	56	11576.29	11575.89
37	20	70	57	10787.71	10787.35
37	20	70	58	9983.36	9983.03
37	20	70	59	9162.92	9162.63
37	20	70	60	8326.07	8325.82
37	20	70	61	7472.48	7472.27
37	20	70	62	6601.83	6601.66
37	20	70	63	5713.76	5713.63
37	20	70	64	4807.95	4807.86
37	20	70	65	3884.02	3883.97
37	20	70	66	2941.64	2941.61
37	20	70	67	1980.42	1980.41
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38	20	70	1	13977.55	14026.21
38	20	70	2	14263.16	14309.64
38	20	70	3	14555.03	14599.05
38	20	70	4	14853.33	14894.56
38	20	70	5	15158.26	15196.35
38	20	70	6	15470.02	15504.54
38	20	70	7	15788.84	15819.29
38	20	70	8	16114.92	16140.74
38	20	70	9	16448.52	16469.03
38	20	70	10	16789.85	16804.34
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38	20	70	12	17489.43	17493.26
38	20	70	13	17845.23	17845.92
38	20	70	14	18204.3	18203.85
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38	20	70	17	19318.55	19318.07
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38	20	70	19	20099.01	20098.51
38	20	70	20	20500.98	20500.48
38	20	70	21	20911	20910.49
38	20	70	22	21329.22	21328.7
38	20	70	23	21755.79	21755.27
38	20	70	24	22190.91	22190.37
38	20	70	25	22634.72	22634.17
38	20	70	26	23087.41	23086.85
38	20	70	27	23549.15	23548.59
38	20	70	28	24020.12	24019.55
38	20	70	29	24500.51	24499.94
38	20	70	30	24990.51	24989.93
38	20	70	31	25490.31	25489.72
38	20	70	32	26000.11	25999.51
38	20	70	33	25500.09	25499.49
38	20	70	34	24990.08	24989.47
38	20	70	35	24469.87	24469.25

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38	20	70	37	23398.01	23397.39
38	20	70	38	22845.95	22845.32
38	20	70	39	22282.84	22282.21
38	20	70	40	21708.47	21707.84
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38	20	70	46	18012.68	18012.09
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38	20	70	49	15993.38	15992.84
38	20	70	50	15293.17	15292.64
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38	20	70	54	12349.4	12348.98
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38	20	70	57	9983.36	9983.03
38	20	70	58	9162.92	9162.63
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38	20	70	60	7472.48	7472.27
38	20	70	61	6601.83	6601.66
38	20	70	62	5713.76	5713.63
38	20	70	63	4807.95	4807.86
38	20	70	64	3884.02	3883.97
38	20	70	65	2941.64	2941.61
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39	20	70	2	14541.9	14592.92
39	20	70	3	14839.93	14888.31
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39	20	70	6	15774.62	15812.65
39	20	70	7	16100.42	16133.97
39	20	70	8	16433.72	16462.13
39	20	70	9	16774.76	16797.3
39	20	70	10	17123.76	17139.64
39	20	70	11	17479.13	17488.47
39	20	70	12	17838.72	17842.9
39	20	70	13	18202	18202.78
39	20	70	14	18568.39	18567.92
39	20	70	15	18939.75	18939.28
39	20	70	16	19318.55	19318.07
39	20	70	17	19704.91	19704.42
39	20	70	18	20099.01	20098.51
39	20	70	19	20500.98	20500.48
39	20	70	20	20911	20910.49
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39	20	70	22	21755.79	21755.27
39	20	70	23	22190.91	22190.37
39	20	70	24	22634.72	22634.17
39	20	70	25	23087.41	23086.85
39	20	70	26	23549.15	23548.59
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39	20	70	28	24500.51	24499.94
39	20	70	29	24990.51	24989.93
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39	20	70	31	26000.11	25999.51
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39	20	70	33	24990.08	24989.47
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39	20	70	35	23939.25	23938.63
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39	20	70	37	22845.95	22845.32
39	20	70	38	22282.84	22282.21
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39	20	70	40	21122.6	21121.98
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39	20	70	52	13107.35	13106.9
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39	20	70	55	10787.71	10787.35
39	20	70	56	9983.36	9983.03
39	20	70	57	9162.92	9162.63
39	20	70	58	8326.07	8325.82
39	20	70	59	7472.48	7472.27
39	20	70	60	6601.83	6601.66
39	20	70	61	5713.76	5713.63
39	20	70	62	4807.95	4807.86
39	20	70	63	3884.02	3883.97
39	20	70	64	2941.64	2941.61
39	20	70	65	1980.42	1980.41

39	20	70	66	1000	1000
40	20	70	1	14527.96	14586.43
40	20	70	2	14825.71	14881.69
40	20	70	3	15130.09	15183.22
40	20	70	4	15441.29	15491.15
40	20	70	5	15759.52	15805.62
40	20	70	6	16085.02	16126.8
40	20	70	7	16418.01	16454.82
40	20	70	8	16758.73	16789.84
40	20	70	9	17107.41	17132.03
40	20	70	10	17464.28	17481.58
40	20	70	11	17827.58	17837.73
40	20	70	12	18194.98	18199.51
40	20	70	13	18565.91	18566.77
40	20	70	14	18939.75	18939.28
40	20	70	15	19318.55	19318.07
40	20	70	16	19704.91	19704.42
40	20	70	17	20099.01	20098.51
40	20	70	18	20500.98	20500.48
40	20	70	19	20911	20910.49
40	20	70	20	21329.22	21328.7
40	20	70	21	21755.79	21755.27
40	20	70	22	22190.91	22190.37
40	20	70	23	22634.72	22634.17
40	20	70	24	23087.41	23086.85
40	20	70	25	23549.15	23548.59
40	20	70	26	24020.12	24019.55
40	20	70	27	24500.51	24499.94
40	20	70	28	24990.51	24989.93
40	20	70	29	25490.31	25489.72
40	20	70	30	26000.11	25999.51
40	20	70	31	25500.09	25499.49
40	20	70	32	24990.08	24989.47
40	20	70	33	24469.87	24469.25
40	20	70	34	23939.25	23938.63
40	20	70	35	23398.01	23397.39
40	20	70	36	22845.95	22845.32
40	20	70	37	22282.84	22282.21
40	20	70	38	21708.47	21707.84
40	20	70	39	21122.6	21121.98
40	20	70	40	20525.01	20524.39
40	20	70	41	19915.47	19914.85
40	20	70	42	19293.73	19293.12
40	20	70	43	18659.55	18658.95
40	20	70	44	18012.68	18012.09
40	20	70	45	17352.87	17352.29
40	20	70	46	16679.86	16679.3
40	20	70	47	15993.38	15992.84
40	20	70	48	15293.17	15292.64
40	20	70	49	14578.95	14578.44
40	20	70	50	13850.44	13849.96
40	20	70	51	13107.35	13106.9
40	20	70	52	12349.4	12348.98
40	20	70	53	11576.29	11575.89
40	20	70	54	10787.71	10787.35
40	20	70	55	9983.36	9983.03
40	20	70	56	9162.92	9162.63
40	20	70	57	8326.07	8325.82
40	20	70	58	7472.48	7472.27
40	20	70	59	6601.83	6601.66
40	20	70	60	5713.76	5713.63
40	20	70	61	4807.95	4807.86
40	20	70	62	3884.02	3883.97
40	20	70	63	2941.64	2941.61
40	20	70	64	1980.42	1980.41
40	20	70	65	1000	1000
41	20	70	1	14810.67	14874.68
41	20	70	2	15114.74	15176.07
41	20	70	3	15425.63	15483.85
41	20	70	4	15743.55	15798.18
41	20	70	5	16068.72	16119.21
41	20	70	6	16401.38	16447.07
41	20	70	7	16741.77	16781.94
41	20	70	8	17090.11	17123.97
41	20	70	9	17446.64	17473.35
41	20	70	10	17811.57	17830.27
41	20	70	11	18182.98	18193.92
41	20	70	12	18558.36	18563.24
41	20	70	13	18937.09	18938.03
41	20	70	14	19318.55	19318.07
41	20	70	15	19704.91	19704.42
41	20	70	16	20099.01	20098.51
41	20	70	17	20500.98	20500.48
41	20	70	18	20911	20910.49
41	20	70	19	21329.22	21328.7
41	20	70	20	21755.79	21755.27
41	20	70	21	22190.91	22190.37
41	20	70	22	22634.72	22634.17
41	20	70	23	23087.41	23086.85
41	20	70	24	23549.15	23548.59
41	20	70	25	24020.12	24019.55
41	20	70	26	24500.51	24499.94
41	20	70	27	24990.51	24989.93
41	20	70	28	25490.31	25489.72
41	20	70	29	26000.11	25999.51
41	20	70	30	25500.09	25499.49
41	20	70	31	24990.08	24989.47

41	20	70	32	24469.87	24469.25
41	20	70	33	23939.25	23938.63
41	20	70	34	23398.01	23397.39
41	20	70	35	22845.95	22845.32
41	20	70	36	22282.84	22282.21
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41	20	70	38	21122.6	21121.98
41	20	70	39	20525.01	20524.39
41	20	70	40	19915.47	19914.85
41	20	70	41	19293.73	19293.12
41	20	70	42	18659.55	18658.95
41	20	70	43	18012.68	18012.09
41	20	70	44	17352.87	17352.29
41	20	70	45	16679.86	16679.3
41	20	70	46	15993.38	15992.84
41	20	70	47	15293.17	15292.64
41	20	70	48	14578.95	14578.44
41	20	70	49	13850.44	13849.96
41	20	70	50	13107.35	13106.9
41	20	70	51	12349.4	12348.98
41	20	70	52	11576.29	11575.89
41	20	70	53	10787.71	10787.35
41	20	70	54	9983.36	9983.03
41	20	70	55	9162.92	9162.63
41	20	70	56	8326.07	8325.82
41	20	70	57	7472.48	7472.27
41	20	70	58	6601.83	6601.66
41	20	70	59	5713.76	5713.63
41	20	70	60	4807.95	4807.86
41	20	70	61	3884.02	3883.97
41	20	70	62	2941.64	2941.61
41	20	70	63	1980.42	1980.41
41	20	70	64	1000	1000
42	20	70	1	15098.56	15168.48
42	20	70	2	15409.12	15476.12
42	20	70	3	15726.7	15790.29
42	20	70	4	16051.54	16111.16
42	20	70	5	16383.85	16438.86
42	20	70	6	16723.89	16773.56
42	20	70	7	17071.87	17115.43
42	20	70	8	17428.02	17464.64
42	20	70	9	17792.59	17821.38
42	20	70	10	18165.78	18185.86
42	20	70	11	18545.49	18557.19
42	20	70	12	18929	18934.21
42	20	70	13	19315.7	19316.71
42	20	70	14	19704.91	19704.42
42	20	70	15	20099.01	20098.51
42	20	70	16	20500.98	20500.48
42	20	70	17	20911	20910.49
42	20	70	18	21329.22	21328.7
42	20	70	19	21755.79	21755.27
42	20	70	20	22190.91	22190.37
42	20	70	21	22634.72	22634.17
42	20	70	22	23087.41	23086.85
42	20	70	23	23549.15	23548.59
42	20	70	24	24020.12	24019.55
42	20	70	25	24500.51	24499.94
42	20	70	26	24990.51	24989.93
42	20	70	27	25490.31	25489.72
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42	20	70	30	24990.08	24989.47
42	20	70	31	24469.87	24469.25
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42	20	70	37	21122.6	21121.98
42	20	70	38	20525.01	20524.39
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42	20	70	40	19293.73	19293.12
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42	20	70	42	18012.68	18012.09
42	20	70	43	17352.87	17352.29
42	20	70	44	16679.86	16679.3
42	20	70	45	15993.38	15992.84
42	20	70	46	15293.17	15292.64
42	20	70	47	14578.95	14578.44
42	20	70	48	13850.44	13849.96
42	20	70	49	13107.35	13106.9
42	20	70	50	12349.4	12348.98
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42	20	70	52	10787.71	10787.35
42	20	70	53	9983.36	9983.03
42	20	70	54	9162.92	9162.63
42	20	70	55	8326.07	8325.82
42	20	70	56	7472.48	7472.27
42	20	70	57	6601.83	6601.66
42	20	70	58	5713.76	5713.63
42	20	70	59	4807.95	4807.86
42	20	70	60	3884.02	3883.97
42	20	70	61	2941.64	2941.61
42	20	70	62	1980.42	1980.41
42	20	70	63	1000	1000
43	20	70	1	15391.78	15467.92

43	20	70	2	15709.01	15781.93
43	20	70	3	16033.49	16102.63
43	20	70	4	16365.44	16430.16
43	20	70	5	16705.1	16764.69
43	20	70	6	17052.7	17106.38
43	20	70	7	17408.47	17455.4
43	20	70	8	17772.64	17811.96
43	20	70	9	18145.43	18176.25
43	20	70	10	18527.06	18548.47
43	20	70	11	18915.25	18927.66
43	20	70	12	19307.07	19312.58
43	20	70	13	19701.88	19702.96
43	20	70	14	20099.01	20098.51
43	20	70	15	20500.98	20500.48
43	20	70	16	20911	20910.49
43	20	70	17	21329.22	21328.7
43	20	70	18	21755.79	21755.27
43	20	70	19	22190.91	22190.37
43	20	70	20	22634.72	22634.17
43	20	70	21	23087.41	23086.85
43	20	70	22	23549.15	23548.59
43	20	70	23	24020.12	24019.55
43	20	70	24	24500.51	24499.94
43	20	70	25	24990.51	24989.93
43	20	70	26	25490.31	25489.72
43	20	70	27	26000.11	25999.51
43	20	70	28	25500.09	25499.49
43	20	70	29	24990.08	24989.47
43	20	70	30	24469.87	24469.25
43	20	70	31	23939.25	23938.63
43	20	70	32	23398.01	23397.39
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43	20	70	39	19293.73	19293.12
43	20	70	40	18659.55	18658.95
43	20	70	41	18012.68	18012.09
43	20	70	42	17352.87	17352.29
43	20	70	43	16679.86	16679.3
43	20	70	44	15993.38	15992.84
43	20	70	45	15293.17	15292.64
43	20	70	46	14578.95	14578.44
43	20	70	47	13850.44	13849.96
43	20	70	48	13107.35	13106.9
43	20	70	49	12349.4	12348.98
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43	20	70	51	10787.71	10787.35
43	20	70	52	9983.36	9983.03
43	20	70	53	9162.92	9162.63
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43	20	70	55	7472.48	7472.27
43	20	70	56	6601.83	6601.66
43	20	70	57	5713.76	5713.63
43	20	70	58	4807.95	4807.86
43	20	70	59	3884.02	3883.97
43	20	70	60	2941.64	2941.61
43	20	70	61	1980.42	1980.41
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44	20	70	1	15690.49	15773.07
44	20	70	2	16014.59	16093.59
44	20	70	3	16346.16	16420.93
44	20	70	4	16685.43	16755.28
44	20	70	5	17032.63	17096.78
44	20	70	6	17387.99	17445.61
44	20	70	7	17751.75	17801.97
44	20	70	8	18124.12	18166.06
44	20	70	9	18505.32	18538.07
44	20	70	10	18895.58	18918.23
44	20	70	11	19292.41	19305.5
44	20	70	12	19692.7	19698.49
44	20	70	13	20095.79	20096.92
44	20	70	14	20500.98	20500.48
44	20	70	15	20911	20910.49
44	20	70	16	21329.22	21328.7
44	20	70	17	21755.79	21755.27
44	20	70	18	22190.91	22190.37
44	20	70	19	22634.72	22634.17
44	20	70	20	23087.41	23086.85
44	20	70	21	23549.15	23548.59
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44	20	70	24	24990.51	24989.93
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44	20	70	35	21122.6	21121.98
44	20	70	36	20525.01	20524.39

44	20	70	37	19915.47	19914.85
44	20	70	38	19293.73	19293.12
44	20	70	39	18659.55	18658.95
44	20	70	40	18012.68	18012.09
44	20	70	41	17352.87	17352.29
44	20	70	42	16679.86	16679.3
44	20	70	43	15993.38	15992.84
44	20	70	44	15293.17	15292.64
44	20	70	45	14578.95	14578.44
44	20	70	46	13850.44	13849.96
44	20	70	47	13107.35	13106.9
44	20	70	48	12349.4	12348.98
44	20	70	49	11576.29	11575.89
44	20	70	50	10787.71	10787.35
44	20	70	51	9983.36	9983.03
44	20	70	52	9162.92	9162.63
44	20	70	53	8326.07	8325.82
44	20	70	54	7472.48	7472.27
44	20	70	55	6601.83	6601.66
44	20	70	56	5713.76	5713.63
44	20	70	57	4807.95	4807.86
44	20	70	58	3884.02	3883.97
44	20	70	59	2941.64	2941.61
44	20	70	60	1980.42	1980.41
44	20	70	61	1000	1000
45	20	70	1	15994.87	16083.99
45	20	70	2	16326.03	16411.15
45	20	70	3	16664.9	16745.3
45	20	70	4	17011.68	17086.6
45	20	70	5	17366.62	17435.22
45	20	70	6	17729.95	17791.38
45	20	70	7	18101.87	18155.25
45	20	70	8	18482.63	18527.05
45	20	70	9	18872.43	18906.99
45	20	70	10	19271.48	19295.29
45	20	70	11	19677.13	19690.83
45	20	70	12	20086.05	20092.08
45	20	70	13	20497.57	20498.76
45	20	70	14	20911	20910.49
45	20	70	15	21329.22	21328.7
45	20	70	16	21755.79	21755.27
45	20	70	17	22190.91	22190.37
45	20	70	18	22634.72	22634.17
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45	20	70	23	24990.51	24989.93
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45	20	70	35	20525.01	20524.39
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45	20	70	39	18012.68	18012.09
45	20	70	40	17352.87	17352.29
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45	20	70	42	15993.38	15992.84
45	20	70	43	15293.17	15292.64
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45	20	70	46	13107.35	13106.9
45	20	70	47	12349.4	12348.98
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45	20	70	58	2941.64	2941.61
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46	20	70	2	16643.52	16734.71
46	20	70	3	16989.88	17075.79
46	20	70	4	17344.37	17424.2
46	20	70	5	17707.25	17780.13
46	20	70	6	18078.71	18143.78
46	20	70	7	18459	18515.35
46	20	70	8	18848.32	18895.05
46	20	70	9	19246.89	19283.12
46	20	70	10	19654.91	19679.77
46	20	70	11	20069.52	20083.78
46	20	70	12	20487.24	20493.51

46	20	70	13	20907.38	20908.62
46	20	70	14	21329.22	21328.7
46	20	70	15	21755.79	21755.27
46	20	70	16	22190.91	22190.37
46	20	70	17	22634.72	22634.17
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46	20	70	38	18012.68	18012.09
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46	20	70	41	15993.38	15992.84
46	20	70	42	15293.17	15292.64
46	20	70	43	14578.95	14578.44
46	20	70	44	13850.44	13849.96
46	20	70	45	13107.35	13106.9
46	20	70	46	12349.4	12348.98
46	20	70	47	11576.29	11575.89
46	20	70	48	10787.71	10787.35
46	20	70	49	9983.36	9983.03
46	20	70	50	9162.92	9162.63
46	20	70	51	8326.07	8325.82
46	20	70	52	7472.48	7472.27
46	20	70	53	6601.83	6601.66
46	20	70	54	5713.76	5713.63
46	20	70	55	4807.95	4807.86
46	20	70	56	3884.02	3883.97
46	20	70	57	2941.64	2941.61
46	20	70	58	1980.42	1980.41
46	20	70	59	1000	1000
47	20	70	1	16621.31	16723.46
47	20	70	2	16967.21	17064.32
47	20	70	3	17321.25	17412.5
47	20	70	4	17683.65	17768.19
47	20	70	5	18054.64	18131.6
47	20	70	6	18434.44	18502.92
47	20	70	7	18823.26	18882.38
47	20	70	8	19221.33	19270.19
47	20	70	9	19628.83	19666.59
47	20	70	10	20045.97	20071.81
47	20	70	11	20469.74	20484.52
47	20	70	12	20896.44	20902.93
47	20	70	13	21325.38	21326.67
47	20	70	14	21755.79	21755.27
47	20	70	15	22190.91	22190.37
47	20	70	16	22634.72	22634.17
47	20	70	17	23087.41	23086.85
47	20	70	18	23549.15	23548.59
47	20	70	19	24020.12	24019.55
47	20	70	20	24500.51	24499.94
47	20	70	21	24990.51	24989.93
47	20	70	22	25490.31	25489.72
47	20	70	23	26000.11	25999.51
47	20	70	24	25500.09	25499.49
47	20	70	25	24990.08	24989.47
47	20	70	26	24469.87	24469.25
47	20	70	27	23939.25	23938.63
47	20	70	28	23398.01	23397.39
47	20	70	29	22845.95	22845.32
47	20	70	30	22282.84	22282.21
47	20	70	31	21708.47	21707.84
47	20	70	32	21122.6	21121.98
47	20	70	33	20525.01	20524.39
47	20	70	34	19915.47	19914.85
47	20	70	35	19293.73	19293.12
47	20	70	36	18659.55	18658.95
47	20	70	37	18012.68	18012.09
47	20	70	38	17352.87	17352.29
47	20	70	39	16679.86	16679.3
47	20	70	40	15993.38	15992.84
47	20	70	41	15293.17	15292.64
47	20	70	42	14578.95	14578.44
47	20	70	43	13850.44	13849.96
47	20	70	44	13107.35	13106.9
47	20	70	45	12349.4	12348.98
47	20	70	46	11576.29	11575.89
47	20	70	47	10787.71	10787.35
47	20	70	48	9983.36	9983.03
47	20	70	49	9162.92	9162.63
47	20	70	50	8326.07	8325.82

47	20	70	51	7472.48	7472.27
47	20	70	52	6601.83	6601.66
47	20	70	53	5713.76	5713.63
47	20	70	54	4807.95	4807.86
47	20	70	55	3884.02	3883.97
47	20	70	56	2941.64	2941.61
47	20	70	57	1980.42	1980.41
47	20	70	58	1000	1000
48	20	70	1	16943.69	17052.13
48	20	70	2	17297.25	17400.07
48	20	70	3	17659.16	17755.51
48	20	70	4	18029.65	18118.66
48	20	70	5	18408.94	18489.72
48	20	70	6	18797.25	18868.91
48	20	70	7	19194.78	19256.45
48	20	70	8	19601.75	19652.57
48	20	70	9	20018.34	20057.51
48	20	70	10	20444.79	20471.53
48	20	70	11	20877.9	20893.17
48	20	70	12	21313.8	21320.49
48	20	70	13	21751.73	21753.06
48	20	70	14	22190.91	22190.37
48	20	70	15	22634.72	22634.17
48	20	70	16	23087.41	23086.85
48	20	70	17	23549.15	23548.59
48	20	70	18	24020.12	24019.55
48	20	70	19	24500.51	24499.94
48	20	70	20	24990.51	24989.93
48	20	70	21	25490.31	25489.72
48	20	70	22	26000.11	25999.51
48	20	70	23	25500.09	25499.49
48	20	70	24	24990.08	24989.47
48	20	70	25	24469.87	24469.25
48	20	70	26	23939.25	23938.63
48	20	70	27	23398.01	23397.39
48	20	70	28	22845.95	22845.32
48	20	70	29	22282.84	22282.21
48	20	70	30	21708.47	21707.84
48	20	70	31	21122.6	21121.98
48	20	70	32	20525.01	20524.39
48	20	70	33	19915.47	19914.85
48	20	70	34	19293.73	19293.12
48	20	70	35	18659.55	18658.95
48	20	70	36	18012.68	18012.09
48	20	70	37	17352.87	17352.29
48	20	70	38	16679.86	16679.3
48	20	70	39	15993.38	15992.84
48	20	70	40	15293.17	15292.64
48	20	70	41	14578.95	14578.44
48	20	70	42	13850.44	13849.96
48	20	70	43	13107.35	13106.9
48	20	70	44	12349.4	12348.98
48	20	70	45	11576.29	11575.89
48	20	70	46	10787.71	10787.35
48	20	70	47	9983.36	9983.03
48	20	70	48	9162.92	9162.63
48	20	70	49	8326.07	8325.82
48	20	70	50	7472.48	7472.27
48	20	70	51	6601.83	6601.66
48	20	70	52	5713.76	5713.63
48	20	70	53	4807.95	4807.86
48	20	70	54	3884.02	3883.97
48	20	70	55	2941.64	2941.61
48	20	70	56	1980.42	1980.41
48	20	70	57	1000	1000
49	20	70	1	17272.35	17386.85
49	20	70	2	17633.76	17742.02
49	20	70	3	18003.73	18104.9
49	20	70	4	18382.49	18475.68
49	20	70	5	18770.26	18854.59
49	20	70	6	19167.25	19241.84
49	20	70	7	19573.65	19637.67
49	20	70	8	19989.68	20042.31
49	20	70	9	20415.54	20456.03
49	20	70	10	20851.5	20879.08
49	20	70	11	21294.18	21309.89
49	20	70	12	21739.47	21746.36
49	20	70	13	22186.6	22187.98
49	20	70	14	22634.72	22634.17
49	20	70	15	23087.41	23086.85
49	20	70	16	23549.15	23548.59
49	20	70	17	24020.12	24019.55
49	20	70	18	24500.51	24499.94
49	20	70	19	24990.51	24989.93
49	20	70	20	25490.31	25489.72
49	20	70	21	26000.11	25999.51
49	20	70	22	25500.09	25499.49
49	20	70	23	24990.08	24989.47
49	20	70	24	24469.87	24469.25
49	20	70	25	23939.25	23938.63
49	20	70	26	23398.01	23397.39
49	20	70	27	22845.95	22845.32
49	20	70	28	22282.84	22282.21
49	20	70	29	21708.47	21707.84
49	20	70	30	21122.6	21121.98
49	20	70	31	20525.01	20524.39
49	20	70	32	19915.47	19914.85

49	20	70	33	19293.73	19293.12
49	20	70	34	18659.55	18658.95
49	20	70	35	18012.68	18012.09
49	20	70	36	17352.87	17352.29
49	20	70	37	16679.86	16679.3
49	20	70	38	15993.38	15992.84
49	20	70	39	15293.17	15292.64
49	20	70	40	14578.95	14578.44
49	20	70	41	13850.44	13849.96
49	20	70	42	13107.35	13106.9
49	20	70	43	12349.4	12348.98
49	20	70	44	11576.29	11575.89
49	20	70	45	10787.71	10787.35
49	20	70	46	9983.36	9983.03
49	20	70	47	9162.92	9162.63
49	20	70	48	8326.07	8325.82
49	20	70	49	7472.48	7472.27
49	20	70	50	6601.83	6601.66
49	20	70	51	5713.76	5713.63
49	20	70	52	4807.95	4807.86
49	20	70	53	3884.02	3883.97
49	20	70	54	2941.64	2941.61
49	20	70	55	1980.42	1980.41
49	20	70	56	1000	1000
50	20	70	1	17607.42	17727.69
50	20	70	2	17976.85	18090.28
50	20	70	3	18355.07	18460.77
50	20	70	4	18742.28	18839.37
50	20	70	5	19138.69	19226.32
50	20	70	6	19544.51	19621.83
50	20	70	7	19959.95	20026.16
50	20	70	8	20385.21	20439.54
50	20	70	9	20820.55	20862.27
50	20	70	10	21266.24	21294.62
50	20	70	11	21718.72	21734.87
50	20	70	12	22173.63	22180.71
50	20	70	13	22630.16	22631.59
50	20	70	14	23087.41	23086.85
50	20	70	15	23549.15	23548.59
50	20	70	16	24020.12	24019.55
50	20	70	17	24500.51	24499.94
50	20	70	18	24990.51	24989.93
50	20	70	19	25490.31	25489.72
50	20	70	20	26000.11	25999.51
50	20	70	21	25500.09	25499.49
50	20	70	22	24990.08	24989.47
50	20	70	23	24469.87	24469.25
50	20	70	24	23939.25	23938.63
50	20	70	25	23398.01	23397.39
50	20	70	26	22845.95	22845.32
50	20	70	27	22282.84	22282.21
50	20	70	28	21708.47	21707.84
50	20	70	29	21122.6	21121.98
50	20	70	30	20525.01	20524.39
50	20	70	31	19915.47	19914.85
50	20	70	32	19293.73	19293.12
50	20	70	33	18659.55	18658.95
50	20	70	34	18012.68	18012.09
50	20	70	35	17352.87	17352.29
50	20	70	36	16679.86	16679.3
50	20	70	37	15993.38	15992.84
50	20	70	38	15293.17	15292.64
50	20	70	39	14578.95	14578.44
50	20	70	40	13850.44	13849.96
50	20	70	41	13107.35	13106.9
50	20	70	42	12349.4	12348.98
50	20	70	43	11576.29	11575.89
50	20	70	44	10787.71	10787.35
50	20	70	45	9983.36	9983.03
50	20	70	46	9162.92	9162.63
50	20	70	47	8326.07	8325.82
50	20	70	48	7472.48	7472.27
50	20	70	49	6601.83	6601.66
50	20	70	50	5713.76	5713.63
50	20	70	51	4807.95	4807.86
50	20	70	52	3884.02	3883.97
50	20	70	53	2941.64	2941.61
50	20	70	54	1980.42	1980.41
50	20	70	55	1000	1000
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0	1	75	3	5622.89	5622.77
0	1	75	4	5735.5	5735.32
0	1	75	5	5850.21	5850.02
0	1	75	6	5967.21	5967.02
0	1	75	7	6086.55	6086.36
0	1	75	8	6208.28	6208.09
0	1	75	9	6332.45	6332.25
0	1	75	10	6459.1	6458.9
0	1	75	11	6588.28	6588.08
0	1	75	12	6720.05	6719.84
0	1	75	13	6854.45	6854.24
0	1	75	14	6991.54	6991.32
0	1	75	15	7131.37	7131.15
0	1	75	16	7273.99	7273.77
0	1	75	17	7419.47	7419.24
0	1	75	18	7567.86	7567.63

0	1	75	19	7719.22	7718.98
0	1	75	20	7873.6	7873.36
0	1	75	21	8031.08	8030.83
0	1	75	22	8191.7	8191.45
0	1	75	23	8355.53	8355.27
0	1	75	24	8522.64	8522.38
0	1	75	25	8693.1	8692.83
0	1	75	26	8866.96	8866.68
0	1	75	27	9044.3	9044.02
0	1	75	28	9225.18	9224.9
0	1	75	29	9409.69	9409.4
0	1	75	30	9597.88	9597.58
0	1	75	31	9789.84	9789.53
0	1	75	32	9985.63	9985.33
0	1	75	33	10185.35	10185.03
0	1	75	34	10389.05	10388.73
0	1	75	35	10596.83	10596.51
0	1	75	36	10808.77	10808.44
0	1	75	37	11024.94	11024.61
0	1	75	38	11245.44	11245.1
0	1	75	39	11470.35	11470
0	1	75	40	11699.76	11699.4
0	1	75	41	11933.75	11933.39
0	1	75	42	12172.43	12172.05
0	1	75	43	12415.87	12415.49
0	1	75	44	12664.19	12663.8
0	1	75	45	12917.47	12917.08
0	1	75	46	13175.82	13175.42
0	1	75	47	13439.34	13438.93
0	1	75	48	13708.12	13707.71
0	1	75	49	13982.29	13981.86
0	1	75	50	14261.93	14261.5
0	1	75	51	14547.17	14546.73
0	1	75	52	14838.11	14837.66
0	1	75	53	15134.87	15134.41
0	1	75	54	15437.56	15437.1
0	1	75	55	15746.31	15745.84
0	1	75	56	16061.24	16060.76
0	1	75	57	16382.46	16381.97
0	1	75	58	16710.1	16709.61
0	1	75	59	17044.3	17043.8
0	1	75	60	17385.19	17384.67
0	1	75	61	17732.89	17732.36
0	1	75	62	18087.54	18087.01
0	1	75	63	18449.28	18448.75
0	1	75	64	18818.26	18817.72
0	1	75	65	19194.62	19194.07
0	1	75	66	19578.51	19577.95
0	1	75	67	19970.07	19969.5
0	1	75	68	20369.47	20368.89
0	1	75	69	20776.85	20776.26
0	1	75	70	21192.37	21191.78
0	1	75	71	21616.21	21615.61
0	1	75	72	22048.52	22047.91
0	1	75	73	22489.47	22488.86
0	1	75	74	22939.25	22938.63
0	1	75	75	23398.01	23397.39
0	1	75	76	22845.95	22845.32
0	1	75	77	22282.84	22282.21
0	1	75	78	21708.47	21707.84
0	1	75	79	21122.6	21121.98
0	1	75	80	20525.01	20524.39
0	1	75	81	19915.47	19914.85
0	1	75	82	19293.73	19293.12
0	1	75	83	18659.55	18658.95
0	1	75	84	18012.68	18012.09
0	1	75	85	17352.87	17352.29
0	1	75	86	16679.86	16679.3
0	1	75	87	15993.38	15992.84
0	1	75	88	15293.17	15292.64
0	1	75	89	14578.95	14578.44
0	1	75	90	13850.44	13849.96
0	1	75	91	13107.35	13106.9
0	1	75	92	12349.4	12348.98
0	1	75	93	11576.29	11575.89
0	1	75	94	10787.71	10787.35
0	1	75	95	9983.36	9983.03
0	1	75	96	9162.92	9162.63
0	1	75	97	8326.07	8325.82
0	1	75	98	7472.48	7472.27
0	1	75	99	6601.83	6601.66
0	1	75	100	5713.76	5713.63
0	1	75	101	4807.95	4807.86
0	1	75	102	3884.02	3883.97
0	1	75	103	2941.64	2941.61
0	1	75	104	1980.42	1980.41
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1	1	75	2	5622.5	5622.52
1	1	75	3	5735.38	5735.25
1	1	75	4	5850.21	5850.02
1	1	75	5	5967.21	5967.02
1	1	75	6	6086.55	6086.36
1	1	75	7	6208.28	6208.09
1	1	75	8	6332.45	6332.25
1	1	75	9	6459.1	6458.9
1	1	75	10	6588.28	6588.08

1	1	75	11	6720.05	6719.84
1	1	75	12	6854.45	6854.24
1	1	75	13	6991.54	6991.32
1	1	75	14	7131.37	7131.15
1	1	75	15	7273.99	7273.77
1	1	75	16	7419.47	7419.24
1	1	75	17	7567.86	7567.63
1	1	75	18	7719.22	7718.98
1	1	75	19	7873.6	7873.36
1	1	75	20	8031.08	8030.83
1	1	75	21	8191.7	8191.45
1	1	75	22	8355.53	8355.27
1	1	75	23	8522.64	8522.38
1	1	75	24	8693.1	8692.83
1	1	75	25	8866.96	8866.68
1	1	75	26	9044.3	9044.02
1	1	75	27	9225.18	9224.9
1	1	75	28	9409.69	9409.4
1	1	75	29	9597.88	9597.58
1	1	75	30	9789.84	9789.53
1	1	75	31	9985.63	9985.33
1	1	75	32	10185.35	10185.03
1	1	75	33	10389.05	10388.73
1	1	75	34	10596.83	10596.51
1	1	75	35	10808.77	10808.44
1	1	75	36	11024.94	11024.61
1	1	75	37	11245.44	11245.1
1	1	75	38	11470.35	11470
1	1	75	39	11699.76	11699.4
1	1	75	40	11933.75	11933.39
1	1	75	41	12172.43	12172.05
1	1	75	42	12415.87	12415.49
1	1	75	43	12664.19	12663.8
1	1	75	44	12917.47	12917.08
1	1	75	45	13175.82	13175.42
1	1	75	46	13439.34	13438.93
1	1	75	47	13708.12	13707.71
1	1	75	48	13982.29	13981.86
1	1	75	49	14261.93	14261.5
1	1	75	50	14547.17	14546.73
1	1	75	51	14838.11	14837.66
1	1	75	52	15134.87	15134.41
1	1	75	53	15437.56	15437.1
1	1	75	54	15746.31	15745.84
1	1	75	55	16061.24	16060.76
1	1	75	56	16382.46	16381.97
1	1	75	57	16710.1	16709.61
1	1	75	58	17044.3	17043.8
1	1	75	59	17385.19	17384.67
1	1	75	60	17732.89	17732.36
1	1	75	61	18087.54	18087.01
1	1	75	62	18449.28	18448.75
1	1	75	63	18818.26	18817.72
1	1	75	64	19194.62	19194.07
1	1	75	65	19578.51	19577.95
1	1	75	66	19970.07	19969.5
1	1	75	67	20369.47	20368.89
1	1	75	68	20776.85	20776.26
1	1	75	69	21192.37	21191.78
1	1	75	70	21616.21	21615.61
1	1	75	71	22048.52	22047.91
1	1	75	72	22489.47	22488.86
1	1	75	73	22939.25	22938.63
1	1	75	74	23398.01	23397.39
1	1	75	75	22845.95	22845.32
1	1	75	76	22282.84	22282.21
1	1	75	77	21708.47	21707.84
1	1	75	78	21122.6	21121.98
1	1	75	79	20525.01	20524.39
1	1	75	80	19915.47	19914.85
1	1	75	81	19293.73	19293.12
1	1	75	82	18659.55	18658.95
1	1	75	83	18012.68	18012.09
1	1	75	84	17352.87	17352.29
1	1	75	85	16679.86	16679.3
1	1	75	86	15993.38	15992.84
1	1	75	87	15293.17	15292.64
1	1	75	88	14578.95	14578.44
1	1	75	89	13850.44	13849.96
1	1	75	90	13107.35	13106.9
1	1	75	91	12349.4	12348.98
1	1	75	92	11576.29	11575.89
1	1	75	93	10787.71	10787.35
1	1	75	94	9983.36	9983.03
1	1	75	95	9162.92	9162.63
1	1	75	96	8326.07	8325.82
1	1	75	97	7472.48	7472.27
1	1	75	98	6601.83	6601.66
1	1	75	99	5713.76	5713.63
1	1	75	100	4807.95	4807.86
1	1	75	101	3884.02	3883.97
1	1	75	102	2941.64	2941.61
1	1	75	103	1980.42	1980.41
1	1	75	104	1000	1000
2	1	75	1	5621.89	5622.14
2	1	75	2	5735.05	5735.04
2	1	75	3	5850.1	5849.96

2	1	75	4	5967.21	5967.02
2	1	75	5	6086.55	6086.36
2	1	75	6	6208.28	6208.09
2	1	75	7	6332.45	6332.25
2	1	75	8	6459.1	6458.9
2	1	75	9	6588.28	6588.08
2	1	75	10	6720.05	6719.84
2	1	75	11	6854.45	6854.24
2	1	75	12	6991.54	6991.32
2	1	75	13	7131.37	7131.15
2	1	75	14	7273.99	7273.77
2	1	75	15	7419.47	7419.24
2	1	75	16	7567.86	7567.63
2	1	75	17	7719.22	7718.98
2	1	75	18	7873.6	7873.36
2	1	75	19	8031.08	8030.83
2	1	75	20	8191.7	8191.45
2	1	75	21	8355.53	8355.27
2	1	75	22	8522.64	8522.38
2	1	75	23	8693.1	8692.83
2	1	75	24	8866.96	8866.68
2	1	75	25	9044.3	9044.02
2	1	75	26	9225.18	9224.9
2	1	75	27	9409.69	9409.4
2	1	75	28	9597.88	9597.58
2	1	75	29	9789.84	9789.53
2	1	75	30	9985.63	9985.33
2	1	75	31	10185.35	10185.03
2	1	75	32	10389.05	10388.73
2	1	75	33	10596.83	10596.51
2	1	75	34	10808.77	10808.44
2	1	75	35	11024.94	11024.61
2	1	75	36	11245.44	11245.1
2	1	75	37	11470.35	11470
2	1	75	38	11699.76	11699.4
2	1	75	39	11933.75	11933.39
2	1	75	40	12172.43	12172.05
2	1	75	41	12415.87	12415.49
2	1	75	42	12664.19	12663.8
2	1	75	43	12917.47	12917.08
2	1	75	44	13175.82	13175.42
2	1	75	45	13439.34	13438.93
2	1	75	46	13708.12	13707.71
2	1	75	47	13982.29	13981.86
2	1	75	48	14261.93	14261.5
2	1	75	49	14547.17	14546.73
2	1	75	50	14838.11	14837.66
2	1	75	51	15134.87	15134.41
2	1	75	52	15437.56	15437.1
2	1	75	53	15746.31	15745.84
2	1	75	54	16061.24	16060.76
2	1	75	55	16382.46	16381.97
2	1	75	56	16710.1	16709.61
2	1	75	57	17044.3	17043.8
2	1	75	58	17385.19	17384.67
2	1	75	59	17732.89	17732.36
2	1	75	60	18087.54	18087.01
2	1	75	61	18449.28	18448.75
2	1	75	62	18818.26	18817.72
2	1	75	63	19194.62	19194.07
2	1	75	64	19578.51	19577.95
2	1	75	65	19970.07	19969.5
2	1	75	66	20369.47	20368.89
2	1	75	67	20776.85	20776.26
2	1	75	68	21192.37	21191.78
2	1	75	69	21616.21	21615.61
2	1	75	70	22048.52	22047.91
2	1	75	71	22489.47	22488.86
2	1	75	72	22939.25	22938.63
2	1	75	73	23398.01	23397.39
2	1	75	74	22845.95	22845.32
2	1	75	75	22282.84	22282.21
2	1	75	76	21708.47	21707.84
2	1	75	77	21122.6	21121.98
2	1	75	78	20525.01	20524.39
2	1	75	79	19915.47	19914.85
2	1	75	80	19293.73	19293.12
2	1	75	81	18659.55	18658.95
2	1	75	82	18012.68	18012.09
2	1	75	83	17352.87	17352.29
2	1	75	84	16679.86	16679.3
2	1	75	85	15993.38	15992.84
2	1	75	86	15293.17	15292.64
2	1	75	87	14578.95	14578.44
2	1	75	88	13850.44	13849.96
2	1	75	89	13107.35	13106.9
2	1	75	90	12349.4	12348.98
2	1	75	91	11576.29	11575.89
2	1	75	92	10787.71	10787.35
2	1	75	93	9983.36	9983.03
2	1	75	94	9162.92	9162.63
2	1	75	95	8326.07	8325.82
2	1	75	96	7472.48	7472.27
2	1	75	97	6601.83	6601.66
2	1	75	98	5713.76	5713.63
2	1	75	99	4807.95	4807.86
2	1	75	100	3884.02	3883.97

2	1	75	101	2941.64	2941.61
2	1	75	102	1980.42	1980.41
2	1	75	103	1000	1000
3	1	75	1	5734.52	5734.72
3	1	75	2	5849.8	5849.78
3	1	75	3	5967.11	5966.97
3	1	75	4	6086.55	6086.36
3	1	75	5	6208.28	6208.09
3	1	75	6	6332.45	6332.25
3	1	75	7	6459.1	6458.9
3	1	75	8	6588.28	6588.08
3	1	75	9	6720.05	6719.84
3	1	75	10	6854.45	6854.24
3	1	75	11	6991.54	6991.32
3	1	75	12	7131.37	7131.15
3	1	75	13	7273.99	7273.77
3	1	75	14	7419.47	7419.24
3	1	75	15	7567.86	7567.63
3	1	75	16	7719.22	7718.98
3	1	75	17	7873.6	7873.36
3	1	75	18	8031.08	8030.83
3	1	75	19	8191.7	8191.45
3	1	75	20	8355.53	8355.27
3	1	75	21	8522.64	8522.38
3	1	75	22	8693.1	8692.83
3	1	75	23	8866.96	8866.68
3	1	75	24	9044.3	9044.02
3	1	75	25	9225.18	9224.9
3	1	75	26	9409.69	9409.4
3	1	75	27	9597.88	9597.58
3	1	75	28	9789.84	9789.53
3	1	75	29	9985.63	9985.33
3	1	75	30	10185.35	10185.03
3	1	75	31	10389.05	10388.73
3	1	75	32	10596.83	10596.51
3	1	75	33	10808.77	10808.44
3	1	75	34	11024.94	11024.61
3	1	75	35	11245.44	11245.1
3	1	75	36	11470.35	11470
3	1	75	37	11699.76	11699.4
3	1	75	38	11933.75	11933.39
3	1	75	39	12172.43	12172.05
3	1	75	40	12415.87	12415.49
3	1	75	41	12664.19	12663.8
3	1	75	42	12917.47	12917.08
3	1	75	43	13175.82	13175.42
3	1	75	44	13439.34	13438.93
3	1	75	45	13708.12	13707.71
3	1	75	46	13982.29	13981.86
3	1	75	47	14261.93	14261.5
3	1	75	48	14547.17	14546.73
3	1	75	49	14838.11	14837.66
3	1	75	50	15134.87	15134.41
3	1	75	51	15437.56	15437.1
3	1	75	52	15746.31	15745.84
3	1	75	53	16061.24	16060.76
3	1	75	54	16382.46	16381.97
3	1	75	55	16710.1	16709.61
3	1	75	56	17044.3	17043.8
3	1	75	57	17385.19	17384.67
3	1	75	58	17732.89	17732.36
3	1	75	59	18087.54	18087.01
3	1	75	60	18449.28	18448.75
3	1	75	61	18818.26	18817.72
3	1	75	62	19194.62	19194.07
3	1	75	63	19578.51	19577.95
3	1	75	64	19970.07	19969.5
3	1	75	65	20369.47	20368.89
3	1	75	66	20776.85	20776.26
3	1	75	67	21192.37	21191.78
3	1	75	68	21616.21	21615.61
3	1	75	69	22048.52	22047.91
3	1	75	70	22489.47	22488.86
3	1	75	71	22939.25	22938.63
3	1	75	72	23398.01	23397.39
3	1	75	73	22845.95	22845.32
3	1	75	74	22282.84	22282.21
3	1	75	75	21708.47	21707.84
3	1	75	76	21122.6	21121.98
3	1	75	77	20525.01	20524.39
3	1	75	78	19915.47	19914.85
3	1	75	79	19293.73	19293.12
3	1	75	80	18659.55	18658.95
3	1	75	81	18012.68	18012.09
3	1	75	82	17352.87	17352.29
3	1	75	83	16679.86	16679.3
3	1	75	84	15993.38	15992.84
3	1	75	85	15293.17	15292.64
3	1	75	86	14578.95	14578.44
3	1	75	87	13850.44	13849.96
3	1	75	88	13107.35	13106.9
3	1	75	89	12349.4	12348.98
3	1	75	90	11576.29	11575.89
3	1	75	91	10787.71	10787.35
3	1	75	92	9983.36	9983.03
3	1	75	93	9162.92	9162.63
3	1	75	94	8326.07	8325.82

3	1	75	95	7472.48	7472.27
3	1	75	96	6601.83	6601.66
3	1	75	97	5713.76	5713.63
3	1	75	98	4807.95	4807.86
3	1	75	99	3884.02	3883.97
3	1	75	100	2941.64	2941.61
3	1	75	101	1980.42	1980.41
3	1	75	102	1000	1000
4	1	75	1	5849.3	5849.48
4	1	75	2	5966.82	5966.79
4	1	75	3	6086.46	6086.31
4	1	75	4	6208.28	6208.09
4	1	75	5	6332.45	6332.25
4	1	75	6	6459.1	6458.9
4	1	75	7	6588.28	6588.08
4	1	75	8	6720.05	6719.84
4	1	75	9	6854.45	6854.24
4	1	75	10	6991.54	6991.32
4	1	75	11	7131.37	7131.15
4	1	75	12	7273.99	7273.77
4	1	75	13	7419.47	7419.24
4	1	75	14	7567.86	7567.63
4	1	75	15	7719.22	7718.98
4	1	75	16	7873.6	7873.36
4	1	75	17	8031.08	8030.83
4	1	75	18	8191.7	8191.45
4	1	75	19	8355.53	8355.27
4	1	75	20	8522.64	8522.38
4	1	75	21	8693.1	8692.83
4	1	75	22	8866.96	8866.68
4	1	75	23	9044.3	9044.02
4	1	75	24	9225.18	9224.9
4	1	75	25	9409.69	9409.4
4	1	75	26	9597.88	9597.58
4	1	75	27	9789.84	9789.53
4	1	75	28	9985.63	9985.33
4	1	75	29	10185.35	10185.03
4	1	75	30	10389.05	10388.73
4	1	75	31	10596.83	10596.51
4	1	75	32	10808.77	10808.44
4	1	75	33	11024.94	11024.61
4	1	75	34	11245.44	11245.1
4	1	75	35	11470.35	11470
4	1	75	36	11699.76	11699.4
4	1	75	37	11933.75	11933.39
4	1	75	38	12172.43	12172.05
4	1	75	39	12415.87	12415.49
4	1	75	40	12664.19	12663.8
4	1	75	41	12917.47	12917.08
4	1	75	42	13175.82	13175.42
4	1	75	43	13439.34	13438.93
4	1	75	44	13708.12	13707.71
4	1	75	45	13982.29	13981.86
4	1	75	46	14261.93	14261.5
4	1	75	47	14547.17	14546.73
4	1	75	48	14838.11	14837.66
4	1	75	49	15134.87	15134.41
4	1	75	50	15437.56	15437.1
4	1	75	51	15746.31	15745.84
4	1	75	52	16061.24	16060.76
4	1	75	53	16382.46	16381.97
4	1	75	54	16710.1	16709.61
4	1	75	55	17044.3	17043.8
4	1	75	56	17385.19	17384.67
4	1	75	57	17732.89	17732.36
4	1	75	58	18087.54	18087.01
4	1	75	59	18449.28	18448.75
4	1	75	60	18818.26	18817.72
4	1	75	61	19194.62	19194.07
4	1	75	62	19578.51	19577.95
4	1	75	63	19970.07	19969.5
4	1	75	64	20369.47	20368.89
4	1	75	65	20776.85	20776.26
4	1	75	66	21192.37	21191.78
4	1	75	67	21616.21	21615.61
4	1	75	68	22048.52	22047.91
4	1	75	69	22489.47	22488.86
4	1	75	70	22939.25	22938.63
4	1	75	71	23398.01	23397.39
4	1	75	72	22845.95	22845.32
4	1	75	73	22282.84	22282.21
4	1	75	74	21708.47	21707.84
4	1	75	75	21122.6	21121.98
4	1	75	76	20525.01	20524.39
4	1	75	77	19915.47	19914.85
4	1	75	78	19293.73	19293.12
4	1	75	79	18659.55	18658.95
4	1	75	80	18012.68	18012.09
4	1	75	81	17352.87	17352.29
4	1	75	82	16679.86	16679.3
4	1	75	83	15993.38	15992.84
4	1	75	84	15293.17	15292.64
4	1	75	85	14578.95	14578.44
4	1	75	86	13850.44	13849.96
4	1	75	87	13107.35	13106.9
4	1	75	88	12349.4	12348.98
4	1	75	89	11576.29	11575.89

4	1	75	90	10787.71	10787.35
4	1	75	91	9983.36	9983.03
4	1	75	92	9162.92	9162.63
4	1	75	93	8326.07	8325.82
4	1	75	94	7472.48	7472.27
4	1	75	95	6601.83	6601.66
4	1	75	96	5713.76	5713.63
4	1	75	97	4807.95	4807.86
4	1	75	98	3884.02	3883.97
4	1	75	99	2941.64	2941.61
4	1	75	100	1980.42	1980.41
4	1	75	101	1000	1000
5	1	75	1	5966.33	5966.5
5	1	75	2	6086.16	6086.14
5	1	75	3	6208.18	6208.04
5	1	75	4	6332.45	6332.25
5	1	75	5	6459.1	6458.9
5	1	75	6	6588.28	6588.08
5	1	75	7	6720.05	6719.84
5	1	75	8	6854.45	6854.24
5	1	75	9	6991.54	6991.32
5	1	75	10	7131.37	7131.15
5	1	75	11	7273.99	7273.77
5	1	75	12	7419.47	7419.24
5	1	75	13	7567.86	7567.63
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5	1	75	15	7873.6	7873.36
5	1	75	16	8031.08	8030.83
5	1	75	17	8191.7	8191.45
5	1	75	18	8355.53	8355.27
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5	1	75	20	8693.1	8692.83
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5	1	75	22	9044.3	9044.02
5	1	75	23	9225.18	9224.9
5	1	75	24	9409.69	9409.4
5	1	75	25	9597.88	9597.58
5	1	75	26	9789.84	9789.53
5	1	75	27	9985.63	9985.33
5	1	75	28	10185.35	10185.03
5	1	75	29	10389.05	10388.73
5	1	75	30	10596.83	10596.51
5	1	75	31	10808.77	10808.44
5	1	75	32	11024.94	11024.61
5	1	75	33	11245.44	11245.1
5	1	75	34	11470.35	11470
5	1	75	35	11699.76	11699.4
5	1	75	36	11933.75	11933.39
5	1	75	37	12172.43	12172.05
5	1	75	38	12415.87	12415.49
5	1	75	39	12664.19	12663.8
5	1	75	40	12917.47	12917.08
5	1	75	41	13175.82	13175.42
5	1	75	42	13439.34	13438.93
5	1	75	43	13708.12	13707.71
5	1	75	44	13982.29	13981.86
5	1	75	45	14261.93	14261.5
5	1	75	46	14547.17	14546.73
5	1	75	47	14838.11	14837.66
5	1	75	48	15134.87	15134.41
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5	1	75	50	15746.31	15745.84
5	1	75	51	16061.24	16060.76
5	1	75	52	16382.46	16381.97
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5	1	75	55	17385.19	17384.67
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5	1	75	57	18087.54	18087.01
5	1	75	58	18449.28	18448.75
5	1	75	59	18818.26	18817.72
5	1	75	60	19194.62	19194.07
5	1	75	61	19578.51	19577.95
5	1	75	62	19970.07	19969.5
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5	1	75	64	20776.85	20776.26
5	1	75	65	21192.37	21191.78
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5	1	75	67	22048.52	22047.91
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5	1	75	69	22939.25	22938.63
5	1	75	70	23398.01	23397.39
5	1	75	71	22845.95	22845.32
5	1	75	72	22282.84	22282.21
5	1	75	73	21708.47	21707.84
5	1	75	74	21122.6	21121.98
5	1	75	75	20525.01	20524.39
5	1	75	76	19915.47	19914.85
5	1	75	77	19293.73	19293.12
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5	1	75	79	18012.68	18012.09
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5	1	75	86	13107.35	13106.9
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5	1	75	88	11576.29	11575.89
5	1	75	89	10787.71	10787.35
5	1	75	90	9983.36	9983.03
5	1	75	91	9162.92	9162.63
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5	1	75	93	7472.48	7472.27
5	1	75	94	6601.83	6601.66
5	1	75	95	5713.76	5713.63
5	1	75	96	4807.95	4807.86
5	1	75	97	3884.02	3883.97
5	1	75	98	2941.64	2941.61
5	1	75	99	1980.42	1980.41
5	1	75	100	1000	1000
6	1	75	1	6085.67	6085.86
6	1	75	2	6207.88	6207.87
6	1	75	3	6332.34	6332.2
6	1	75	4	6459.1	6458.9
6	1	75	5	6588.28	6588.08
6	1	75	6	6720.05	6719.84
6	1	75	7	6854.45	6854.24
6	1	75	8	6991.54	6991.32
6	1	75	9	7131.37	7131.15
6	1	75	10	7273.99	7273.77
6	1	75	11	7419.47	7419.24
6	1	75	12	7567.86	7567.63
6	1	75	13	7719.22	7718.98
6	1	75	14	7873.6	7873.36
6	1	75	15	8031.08	8030.83
6	1	75	16	8191.7	8191.45
6	1	75	17	8355.53	8355.27
6	1	75	18	8522.64	8522.38
6	1	75	19	8693.1	8692.83
6	1	75	20	8866.96	8866.68
6	1	75	21	9044.3	9044.02
6	1	75	22	9225.18	9224.9
6	1	75	23	9409.69	9409.4
6	1	75	24	9597.88	9597.58
6	1	75	25	9789.84	9789.53
6	1	75	26	9985.63	9985.33
6	1	75	27	10185.35	10185.03
6	1	75	28	10389.05	10388.73
6	1	75	29	10596.83	10596.51
6	1	75	30	10808.77	10808.44
6	1	75	31	11024.94	11024.61
6	1	75	32	11245.44	11245.1
6	1	75	33	11470.35	11470
6	1	75	34	11699.76	11699.4
6	1	75	35	11933.75	11933.39
6	1	75	36	12172.43	12172.05
6	1	75	37	12415.87	12415.49
6	1	75	38	12664.19	12663.8
6	1	75	39	12917.47	12917.08
6	1	75	40	13175.82	13175.42
6	1	75	41	13439.34	13438.93
6	1	75	42	13708.12	13707.71
6	1	75	43	13982.29	13981.86
6	1	75	44	14261.93	14261.5
6	1	75	45	14547.17	14546.73
6	1	75	46	14838.11	14837.66
6	1	75	47	15134.87	15134.41
6	1	75	48	15437.56	15437.1
6	1	75	49	15746.31	15745.84
6	1	75	50	16061.24	16060.76
6	1	75	51	16382.46	16381.97
6	1	75	52	16710.1	16709.61
6	1	75	53	17044.3	17043.8
6	1	75	54	17385.19	17384.67
6	1	75	55	17732.89	17732.36
6	1	75	56	18087.54	18087.01
6	1	75	57	18449.28	18448.75
6	1	75	58	18818.26	18817.72
6	1	75	59	19194.62	19194.07
6	1	75	60	19578.51	19577.95
6	1	75	61	19970.07	19969.5
6	1	75	62	20369.47	20368.89
6	1	75	63	20776.85	20776.26
6	1	75	64	21192.37	21191.78
6	1	75	65	21616.21	21615.61
6	1	75	66	22048.52	22047.91
6	1	75	67	22489.47	22488.86
6	1	75	68	22939.25	22938.63
6	1	75	69	23398.01	23397.39
6	1	75	70	23865.95	23865.32
6	1	75	71	24343.84	24343.21
6	1	75	72	24831.67	24831.04
6	1	75	73	25329.44	25328.81
6	1	75	74	25837.15	25836.52
6	1	75	75	26354.8	26354.17
6	1	75	76	26882.39	26881.76
6	1	75	77	27419.93	27419.3
6	1	75	78	27967.52	27966.89
6	1	75	79	28525.16	28524.53
6	1	75	80	29092.85	29092.22
6	1	75	81	29670.59	29669.96
6	1	75	82	30258.38	30257.75
6	1	75		15293.17	15292.64

6	1	75	83	14578.95	14578.44
6	1	75	84	13850.44	13849.96
6	1	75	85	13107.35	13106.9
6	1	75	86	12349.4	12348.98
6	1	75	87	11576.29	11575.89
6	1	75	88	10787.71	10787.35
6	1	75	89	9983.36	9983.03
6	1	75	90	9162.92	9162.63
6	1	75	91	8326.07	8325.82
6	1	75	92	7472.48	7472.27
6	1	75	93	6601.83	6601.66
6	1	75	94	5713.76	5713.63
6	1	75	95	4807.95	4807.86
6	1	75	96	3884.02	3883.97
6	1	75	97	2941.64	2941.61
6	1	75	98	1980.42	1980.41
6	1	75	99	1000	1000
7	1	75	1	6207.36	6207.58
7	1	75	2	6332.02	6332.02
7	1	75	3	6458.98	6458.84
7	1	75	4	6588.28	6588.08
7	1	75	5	6720.05	6719.84
7	1	75	6	6854.45	6854.24
7	1	75	7	6991.54	6991.32
7	1	75	8	7131.37	7131.15
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7	1	75	10	7419.47	7419.24
7	1	75	11	7567.86	7567.63
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7	1	75	14	8031.08	8030.83
7	1	75	15	8191.7	8191.45
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7	1	75	18	8693.1	8692.83
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7	1	75	20	9044.3	9044.02
7	1	75	21	9225.18	9224.9
7	1	75	22	9409.69	9409.4
7	1	75	23	9597.88	9597.58
7	1	75	24	9789.84	9789.53
7	1	75	25	9985.63	9985.33
7	1	75	26	10185.35	10185.03
7	1	75	27	10389.05	10388.73
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7	1	75	29	10808.77	10808.44
7	1	75	30	11024.94	11024.61
7	1	75	31	11245.44	11245.1
7	1	75	32	11470.35	11470
7	1	75	33	11699.76	11699.4
7	1	75	34	11933.75	11933.39
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7	1	75	36	12415.87	12415.49
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7	1	75	38	12917.47	12917.08
7	1	75	39	13175.82	13175.42
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7	1	75	41	13708.12	13707.71
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7	1	75	43	14261.93	14261.5
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7	1	75	45	14838.11	14837.66
7	1	75	46	15134.87	15134.41
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7	1	75	49	16061.24	16060.76
7	1	75	50	16382.46	16381.97
7	1	75	51	16710.1	16709.61
7	1	75	52	17044.3	17043.8
7	1	75	53	17385.19	17384.67
7	1	75	54	17732.89	17732.36
7	1	75	55	18087.54	18087.01
7	1	75	56	18449.28	18448.75
7	1	75	57	18818.26	18817.72
7	1	75	58	19194.62	19194.07
7	1	75	59	19578.51	19577.95
7	1	75	60	19970.07	19969.5
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7	1	75	62	20776.85	20776.26
7	1	75	63	21192.37	21191.78
7	1	75	64	21616.21	21615.61
7	1	75	65	22048.52	22047.91
7	1	75	66	22489.47	22488.86
7	1	75	67	22939.25	22938.63
7	1	75	68	23398.01	23397.39
7	1	75	69	22845.95	22845.32
7	1	75	70	22282.84	22282.21
7	1	75	71	21708.47	21707.84
7	1	75	72	21122.6	21121.98
7	1	75	73	20525.01	20524.39
7	1	75	74	19915.47	19914.85
7	1	75	75	19293.73	19293.12
7	1	75	76	18659.55	18658.95
7	1	75	77	18012.68	18012.09
7	1	75	78	17352.87	17352.29
7	1	75	79	16679.86	16679.3
7	1	75	80	15993.38	15992.84

7	1	75	81	15293.17	15292.64
7	1	75	82	14578.95	14578.44
7	1	75	83	13850.44	13849.96
7	1	75	84	13107.35	13106.9
7	1	75	85	12349.4	12348.98
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7	1	75	87	10787.71	10787.35
7	1	75	88	9983.36	9983.03
7	1	75	89	9162.92	9162.63
7	1	75	90	8326.07	8325.82
7	1	75	91	7472.48	7472.27
7	1	75	92	6601.83	6601.66
7	1	75	93	5713.76	5713.63
7	1	75	94	4807.95	4807.86
7	1	75	95	3884.02	3883.97
7	1	75	96	2941.64	2941.61
7	1	75	97	1980.42	1980.41
7	1	75	98	1000	1000
8	1	75	1	6331.46	6331.73
8	1	75	2	6458.63	6458.66
8	1	75	3	6588.16	6588.01
8	1	75	4	6720.05	6719.84
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8	1	75	10	7567.86	7567.63
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8	1	75	12	7873.6	7873.36
8	1	75	13	8031.08	8030.83
8	1	75	14	8191.7	8191.45
8	1	75	15	8355.53	8355.27
8	1	75	16	8522.64	8522.38
8	1	75	17	8693.1	8692.83
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8	1	75	19	9044.3	9044.02
8	1	75	20	9225.18	9224.9
8	1	75	21	9409.69	9409.4
8	1	75	22	9597.88	9597.58
8	1	75	23	9789.84	9789.53
8	1	75	24	9985.63	9985.33
8	1	75	25	10185.35	10185.03
8	1	75	26	10389.05	10388.73
8	1	75	27	10596.83	10596.51
8	1	75	28	10808.77	10808.44
8	1	75	29	11024.94	11024.61
8	1	75	30	11245.44	11245.1
8	1	75	31	11470.35	11470
8	1	75	32	11699.76	11699.4
8	1	75	33	11933.75	11933.39
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8	1	75	35	12415.87	12415.49
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8	1	75	37	12917.47	12917.08
8	1	75	38	13175.82	13175.42
8	1	75	39	13439.34	13438.93
8	1	75	40	13708.12	13707.71
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8	1	75	42	14261.93	14261.5
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8	1	75	49	16382.46	16381.97
8	1	75	50	16710.1	16709.61
8	1	75	51	17044.3	17043.8
8	1	75	52	17385.19	17384.67
8	1	75	53	17732.89	17732.36
8	1	75	54	18087.54	18087.01
8	1	75	55	18449.28	18448.75
8	1	75	56	18818.26	18817.72
8	1	75	57	19194.62	19194.07
8	1	75	58	19578.51	19577.95
8	1	75	59	19970.07	19969.5
8	1	75	60	20369.47	20368.89
8	1	75	61	20776.85	20776.26
8	1	75	62	21192.37	21191.78
8	1	75	63	21616.21	21615.61
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8	1	75	65	22489.47	22488.86
8	1	75	66	22939.25	22938.63
8	1	75	67	23398.01	23397.39
8	1	75	68	22845.95	22845.32
8	1	75	69	22282.84	22282.21
8	1	75	70	21708.47	21707.84
8	1	75	71	21122.6	21121.98
8	1	75	72	20525.01	20524.39
8	1	75	73	19915.47	19914.85
8	1	75	74	19293.73	19293.12
8	1	75	75	18659.55	18658.95
8	1	75	76	18012.68	18012.09
8	1	75	77	17352.87	17352.29
8	1	75	78	16679.86	16679.3
8	1	75	79	15993.38	15992.84

8	1	75	80	15293.17	15292.64
8	1	75	81	14578.95	14578.44
8	1	75	82	13850.44	13849.96
8	1	75	83	13107.35	13106.9
8	1	75	84	12349.4	12348.98
8	1	75	85	11576.29	11575.89
8	1	75	86	10787.71	10787.35
8	1	75	87	9983.36	9983.03
8	1	75	88	9162.92	9162.63
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8	1	75	90	7472.48	7472.27
8	1	75	91	6601.83	6601.66
8	1	75	92	5713.76	5713.63
8	1	75	93	4807.95	4807.86
8	1	75	94	3884.02	3883.97
8	1	75	95	2941.64	2941.61
8	1	75	96	1980.42	1980.41
8	1	75	97	1000	1000
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9	1	75	2	6587.77	6587.82
9	1	75	3	6719.91	6719.77
9	1	75	4	6854.45	6854.24
9	1	75	5	6991.54	6991.32
9	1	75	6	7131.37	7131.15
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9	1	75	9	7567.86	7567.63
9	1	75	10	7719.22	7718.98
9	1	75	11	7873.6	7873.36
9	1	75	12	8031.08	8030.83
9	1	75	13	8191.7	8191.45
9	1	75	14	8355.53	8355.27
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9	1	75	16	8693.1	8692.83
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9	1	75	19	9225.18	9224.9
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9	1	75	21	9597.88	9597.58
9	1	75	22	9789.84	9789.53
9	1	75	23	9985.63	9985.33
9	1	75	24	10185.35	10185.03
9	1	75	25	10389.05	10388.73
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9	1	75	27	10808.77	10808.44
9	1	75	28	11024.94	11024.61
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9	1	75	34	12415.87	12415.49
9	1	75	35	12664.19	12663.8
9	1	75	36	12917.47	12917.08
9	1	75	37	13175.82	13175.42
9	1	75	38	13439.34	13438.93
9	1	75	39	13708.12	13707.71
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9	1	75	41	14261.93	14261.5
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9	1	75	53	18087.54	18087.01
9	1	75	54	18449.28	18448.75
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9	1	75	68	22282.84	22282.21
9	1	75	69	21708.47	21707.84
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9	1	75	73	19293.73	19293.12
9	1	75	74	18659.55	18658.95
9	1	75	75	18012.68	18012.09
9	1	75	76	17352.87	17352.29
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9	1	75	78	15993.38	15992.84
9	1	75	79	15293.17	15292.64

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9	1	75	82	13107.35	13106.9
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9	1	75	86	9983.36	9983.03
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9	1	75	89	7472.48	7472.27
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9	1	75	91	5713.76	5713.63
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9	1	75	93	3884.02	3883.97
9	1	75	94	2941.64	2941.61
9	1	75	95	1980.42	1980.41
9	1	75	96	1000	1000
10	1	75	1	6587.11	6587.5
10	1	75	2	6719.49	6719.57
10	1	75	3	6854.3	6854.16
10	1	75	4	6991.54	6991.32
10	1	75	5	7131.37	7131.15
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10	1	75	17	9044.3	9044.02
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10	1	75	23	10185.35	10185.03
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10	1	75	27	11024.94	11024.61
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10	1	75	49	17044.3	17043.8
10	1	75	50	17385.19	17384.67
10	1	75	51	17732.89	17732.36
10	1	75	52	18087.54	18087.01
10	1	75	53	18449.28	18448.75
10	1	75	54	18818.26	18817.72
10	1	75	55	19194.62	19194.07
10	1	75	56	19578.51	19577.95
10	1	75	57	19970.07	19969.5
10	1	75	58	20369.47	20368.89
10	1	75	59	20776.85	20776.26
10	1	75	60	21192.37	21191.78
10	1	75	61	21616.21	21615.61
10	1	75	62	22048.52	22047.91
10	1	75	63	22489.47	22488.86
10	1	75	64	22939.25	22938.63
10	1	75	65	23398.01	23397.39
10	1	75	66	22845.95	22845.32
10	1	75	67	22282.84	22282.21
10	1	75	68	21708.47	21707.84
10	1	75	69	21122.6	21121.98
10	1	75	70	20525.01	20524.39
10	1	75	71	19915.47	19914.85
10	1	75	72	19293.73	19293.12
10	1	75	73	18659.55	18658.95
10	1	75	74	18012.68	18012.09
10	1	75	75	17352.87	17352.29
10	1	75	76	16679.86	16679.3
10	1	75	77	15993.38	15992.84
10	1	75	78	15293.17	15292.64
10	1	75	79	14578.95	14578.44
10	1	75	80	13850.44	13849.96

10	1	75	81	13107.35	13106.9
10	1	75	82	12349.4	12348.98
10	1	75	83	11576.29	11575.89
10	1	75	84	10787.71	10787.35
10	1	75	85	9983.36	9983.03
10	1	75	86	9162.92	9162.63
10	1	75	87	8326.07	8325.82
10	1	75	88	7472.48	7472.27
10	1	75	89	6601.83	6601.66
10	1	75	90	5713.76	5713.63
10	1	75	91	4807.95	4807.86
10	1	75	92	3884.02	3883.97
10	1	75	93	2941.64	2941.61
10	1	75	94	1980.42	1980.41
10	1	75	95	1000	1000
11	1	75	1	6718.76	6719.23
11	1	75	2	6853.84	6853.95
11	1	75	3	6991.37	6991.24
11	1	75	4	7131.37	7131.15
11	1	75	5	7273.99	7273.77
11	1	75	6	7419.47	7419.24
11	1	75	7	7567.86	7567.63
11	1	75	8	7719.22	7718.98
11	1	75	9	7873.6	7873.36
11	1	75	10	8031.08	8030.83
11	1	75	11	8191.7	8191.45
11	1	75	12	8355.53	8355.27
11	1	75	13	8522.64	8522.38
11	1	75	14	8693.1	8692.83
11	1	75	15	8866.96	8866.68
11	1	75	16	9044.3	9044.02
11	1	75	17	9225.18	9224.9
11	1	75	18	9409.69	9409.4
11	1	75	19	9597.88	9597.58
11	1	75	20	9789.84	9789.53
11	1	75	21	9985.63	9985.33
11	1	75	22	10185.35	10185.03
11	1	75	23	10389.05	10388.73
11	1	75	24	10596.83	10596.51
11	1	75	25	10808.77	10808.44
11	1	75	26	11024.94	11024.61
11	1	75	27	11245.44	11245.1
11	1	75	28	11470.35	11470
11	1	75	29	11699.76	11699.4
11	1	75	30	11933.75	11933.39
11	1	75	31	12172.43	12172.05
11	1	75	32	12415.87	12415.49
11	1	75	33	12664.19	12663.8
11	1	75	34	12917.47	12917.08
11	1	75	35	13175.82	13175.42
11	1	75	36	13439.34	13438.93
11	1	75	37	13708.12	13707.71
11	1	75	38	13982.29	13981.86
11	1	75	39	14261.93	14261.5
11	1	75	40	14547.17	14546.73
11	1	75	41	14838.11	14837.66
11	1	75	42	15134.87	15134.41
11	1	75	43	15437.56	15437.1
11	1	75	44	15746.31	15745.84
11	1	75	45	16061.24	16060.76
11	1	75	46	16382.46	16381.97
11	1	75	47	16710.1	16709.61
11	1	75	48	17044.3	17043.8
11	1	75	49	17385.19	17384.67
11	1	75	50	17732.89	17732.36
11	1	75	51	18087.54	18087.01
11	1	75	52	18449.28	18448.75
11	1	75	53	18818.26	18817.72
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11	1	75	55	19578.51	19577.95
11	1	75	56	19970.07	19969.5
11	1	75	57	20369.47	20368.89
11	1	75	58	20776.85	20776.26
11	1	75	59	21192.37	21191.78
11	1	75	60	21616.21	21615.61
11	1	75	61	22048.52	22047.91
11	1	75	62	22489.47	22488.86
11	1	75	63	22939.25	22938.63
11	1	75	64	23398.01	23397.39
11	1	75	65	22845.95	22845.32
11	1	75	66	22282.84	22282.21
11	1	75	67	21708.47	21707.84
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11	1	75	70	19915.47	19914.85
11	1	75	71	19293.73	19293.12
11	1	75	72	18659.55	18658.95
11	1	75	73	18012.68	18012.09
11	1	75	74	17352.87	17352.29
11	1	75	75	16679.86	16679.3
11	1	75	76	15993.38	15992.84
11	1	75	77	15293.17	15292.64
11	1	75	78	14578.95	14578.44
11	1	75	79	13850.44	13849.96
11	1	75	80	13107.35	13106.9
11	1	75	81	12349.4	12348.98
11	1	75	82	11576.29	11575.89

11	1	75	83	10787.71	10787.35
11	1	75	84	9983.36	9983.03
11	1	75	85	9162.92	9162.63
11	1	75	86	8326.07	8325.82
11	1	75	87	7472.48	7472.27
11	1	75	88	6601.83	6601.66
11	1	75	89	5713.76	5713.63
11	1	75	90	4807.95	4807.86
11	1	75	91	3884.02	3883.97
11	1	75	92	2941.64	2941.61
11	1	75	93	1980.42	1980.41
11	1	75	94	1000	1000
12	1	75	1	6853.05	6853.58
12	1	75	2	6990.88	6991.01
12	1	75	3	7131.19	7131.06
12	1	75	4	7273.99	7273.77
12	1	75	5	7419.47	7419.24
12	1	75	6	7567.86	7567.63
12	1	75	7	7719.22	7718.98
12	1	75	8	7873.6	7873.36
12	1	75	9	8031.08	8030.83
12	1	75	10	8191.7	8191.45
12	1	75	11	8355.53	8355.27
12	1	75	12	8522.64	8522.38
12	1	75	13	8693.1	8692.83
12	1	75	14	8866.96	8866.68
12	1	75	15	9044.3	9044.02
12	1	75	16	9225.18	9224.9
12	1	75	17	9409.69	9409.4
12	1	75	18	9597.88	9597.58
12	1	75	19	9789.84	9789.53
12	1	75	20	9985.63	9985.33
12	1	75	21	10185.35	10185.03
12	1	75	22	10389.05	10388.73
12	1	75	23	10596.83	10596.51
12	1	75	24	10808.77	10808.44
12	1	75	25	11024.94	11024.61
12	1	75	26	11245.44	11245.1
12	1	75	27	11470.35	11470
12	1	75	28	11699.76	11699.4
12	1	75	29	11933.75	11933.39
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12	1	75	31	12415.87	12415.49
12	1	75	32	12664.19	12663.8
12	1	75	33	12917.47	12917.08
12	1	75	34	13175.82	13175.42
12	1	75	35	13439.34	13438.93
12	1	75	36	13708.12	13707.71
12	1	75	37	13982.29	13981.86
12	1	75	38	14261.93	14261.5
12	1	75	39	14547.17	14546.73
12	1	75	40	14838.11	14837.66
12	1	75	41	15134.87	15134.41
12	1	75	42	15437.56	15437.1
12	1	75	43	15746.31	15745.84
12	1	75	44	16061.24	16060.76
12	1	75	45	16382.46	16381.97
12	1	75	46	16710.1	16709.61
12	1	75	47	17044.3	17043.8
12	1	75	48	17385.19	17384.67
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12	1	75	50	18087.54	18087.01
12	1	75	51	18449.28	18448.75
12	1	75	52	18818.26	18817.72
12	1	75	53	19194.62	19194.07
12	1	75	54	19578.51	19577.95
12	1	75	55	19970.07	19969.5
12	1	75	56	20369.47	20368.89
12	1	75	57	20776.85	20776.26
12	1	75	58	21192.37	21191.78
12	1	75	59	21616.21	21615.61
12	1	75	60	22048.52	22047.91
12	1	75	61	22489.47	22488.86
12	1	75	62	22939.25	22938.63
12	1	75	63	23398.01	23397.39
12	1	75	64	22845.95	22845.32
12	1	75	65	22282.84	22282.21
12	1	75	66	21708.47	21707.84
12	1	75	67	21122.6	21121.98
12	1	75	68	20525.01	20524.39
12	1	75	69	19915.47	19914.85
12	1	75	70	19293.73	19293.12
12	1	75	71	18659.55	18658.95
12	1	75	72	18012.68	18012.09
12	1	75	73	17352.87	17352.29
12	1	75	74	16679.86	16679.3
12	1	75	75	15993.38	15992.84
12	1	75	76	15293.17	15292.64
12	1	75	77	14578.95	14578.44
12	1	75	78	13850.44	13849.96
12	1	75	79	13107.35	13106.9
12	1	75	80	12349.4	12348.98
12	1	75	81	11576.29	11575.89
12	1	75	82	10787.71	10787.35
12	1	75	83	9983.36	9983.03
12	1	75	84	9162.92	9162.63
12	1	75	85	8326.07	8325.82

12	1	75	86	7472.48	7472.27
12	1	75	87	6601.83	6601.66
12	1	75	88	5713.76	5713.63
12	1	75	89	4807.95	4807.86
12	1	75	90	3884.02	3883.97
12	1	75	91	2941.64	2941.61
12	1	75	92	1980.42	1980.41
12	1	75	93	1000	1000
13	1	75	1	6990.03	6990.61
13	1	75	2	7130.66	7130.82
13	1	75	3	7273.81	7273.68
13	1	75	4	7419.47	7419.24
13	1	75	5	7567.86	7567.63
13	1	75	6	7719.22	7718.98
13	1	75	7	7873.6	7873.36
13	1	75	8	8031.08	8030.83
13	1	75	9	8191.7	8191.45
13	1	75	10	8355.53	8355.27
13	1	75	11	8522.64	8522.38
13	1	75	12	8693.1	8692.83
13	1	75	13	8866.96	8866.68
13	1	75	14	9044.3	9044.02
13	1	75	15	9225.18	9224.9
13	1	75	16	9409.69	9409.4
13	1	75	17	9597.88	9597.58
13	1	75	18	9789.84	9789.53
13	1	75	19	9985.63	9985.33
13	1	75	20	10185.35	10185.03
13	1	75	21	10389.05	10388.73
13	1	75	22	10596.83	10596.51
13	1	75	23	10808.77	10808.44
13	1	75	24	11024.94	11024.61
13	1	75	25	11245.44	11245.1
13	1	75	26	11470.35	11470
13	1	75	27	11699.76	11699.4
13	1	75	28	11933.75	11933.39
13	1	75	29	12172.43	12172.05
13	1	75	30	12415.87	12415.49
13	1	75	31	12664.19	12663.8
13	1	75	32	12917.47	12917.08
13	1	75	33	13175.82	13175.42
13	1	75	34	13439.34	13438.93
13	1	75	35	13708.12	13707.71
13	1	75	36	13982.29	13981.86
13	1	75	37	14261.93	14261.5
13	1	75	38	14547.17	14546.73
13	1	75	39	14838.11	14837.66
13	1	75	40	15134.87	15134.41
13	1	75	41	15437.56	15437.1
13	1	75	42	15746.31	15745.84
13	1	75	43	16061.24	16060.76
13	1	75	44	16382.46	16381.97
13	1	75	45	16710.1	16709.61
13	1	75	46	17044.3	17043.8
13	1	75	47	17385.19	17384.67
13	1	75	48	17732.89	17732.36
13	1	75	49	18087.54	18087.01
13	1	75	50	18449.28	18448.75
13	1	75	51	18818.26	18817.72
13	1	75	52	19194.62	19194.07
13	1	75	53	19578.51	19577.95
13	1	75	54	19970.07	19969.5
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13	1	75	56	20776.85	20776.26
13	1	75	57	21192.37	21191.78
13	1	75	58	21616.21	21615.61
13	1	75	59	22048.52	22047.91
13	1	75	60	22489.47	22488.86
13	1	75	61	22939.25	22938.63
13	1	75	62	23398.01	23397.39
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13	1	75	65	21708.47	21707.84
13	1	75	66	21122.6	21121.98
13	1	75	67	20525.01	20524.39
13	1	75	68	19915.47	19914.85
13	1	75	69	19293.73	19293.12
13	1	75	70	18659.55	18658.95
13	1	75	71	18012.68	18012.09
13	1	75	72	17352.87	17352.29
13	1	75	73	16679.86	16679.3
13	1	75	74	15993.38	15992.84
13	1	75	75	15293.17	15292.64
13	1	75	76	14578.95	14578.44
13	1	75	77	13850.44	13849.96
13	1	75	78	13107.35	13106.9
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13	1	75	81	10787.71	10787.35
13	1	75	82	9983.36	9983.03
13	1	75	83	9162.92	9162.63
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13	1	75	85	7472.48	7472.27
13	1	75	86	6601.83	6601.66
13	1	75	87	5713.76	5713.63
13	1	75	88	4807.95	4807.86
13	1	75	89	3884.02	3883.97

13	1	75	90	2941.64	2941.61
13	1	75	91	1980.42	1980.41
13	1	75	92	1000	1000
14	1	75	1	7129.76	7130.39
14	1	75	2	7273.25	7273.42
14	1	75	3	7419.28	7419.15
14	1	75	4	7567.86	7567.63
14	1	75	5	7719.22	7718.98
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14	1	75	7	8031.08	8030.83
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14	1	75	9	8355.53	8355.27
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14	1	75	11	8693.1	8692.83
14	1	75	12	8866.96	8866.68
14	1	75	13	9044.3	9044.02
14	1	75	14	9225.18	9224.9
14	1	75	15	9409.69	9409.4
14	1	75	16	9597.88	9597.58
14	1	75	17	9789.84	9789.53
14	1	75	18	9985.63	9985.33
14	1	75	19	10185.35	10185.03
14	1	75	20	10389.05	10388.73
14	1	75	21	10596.83	10596.51
14	1	75	22	10808.77	10808.44
14	1	75	23	11024.94	11024.61
14	1	75	24	11245.44	11245.1
14	1	75	25	11470.35	11470
14	1	75	26	11699.76	11699.4
14	1	75	27	11933.75	11933.39
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14	1	75	29	12415.87	12415.49
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14	1	75	31	12917.47	12917.08
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14	1	75	34	13708.12	13707.71
14	1	75	35	13982.29	13981.86
14	1	75	36	14261.93	14261.5
14	1	75	37	14547.17	14546.73
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14	1	75	46	17385.19	17384.67
14	1	75	47	17732.89	17732.36
14	1	75	48	18087.54	18087.01
14	1	75	49	18449.28	18448.75
14	1	75	50	18818.26	18817.72
14	1	75	51	19194.62	19194.07
14	1	75	52	19578.51	19577.95
14	1	75	53	19970.07	19969.5
14	1	75	54	20369.47	20368.89
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14	1	75	63	22282.84	22282.21
14	1	75	64	21708.47	21707.84
14	1	75	65	21122.6	21121.98
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14	1	75	67	19915.47	19914.85
14	1	75	68	19293.73	19293.12
14	1	75	69	18659.55	18658.95
14	1	75	70	18012.68	18012.09
14	1	75	71	17352.87	17352.29
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14	1	75	74	15293.17	15292.64
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14	1	75	76	13850.44	13849.96
14	1	75	77	13107.35	13106.9
14	1	75	78	12349.4	12348.98
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14	1	75	80	10787.71	10787.35
14	1	75	81	9983.36	9983.03
14	1	75	82	9162.92	9162.63
14	1	75	83	8326.07	8325.82
14	1	75	84	7472.48	7472.27
14	1	75	85	6601.83	6601.66
14	1	75	86	5713.76	5713.63
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14	1	75	88	3884.02	3883.97
14	1	75	89	2941.64	2941.61
14	1	75	90	1980.42	1980.41
14	1	75	91	1000	1000
15	1	75	1	7272.3	7272.97
15	1	75	2	7418.69	7418.87
15	1	75	3	7567.66	7567.53

15	1	75	4	7719.22	7718.98
15	1	75	5	7873.6	7873.36
15	1	75	6	8031.08	8030.83
15	1	75	7	8191.7	8191.45
15	1	75	8	8355.53	8355.27
15	1	75	9	8522.64	8522.38
15	1	75	10	8693.1	8692.83
15	1	75	11	8866.96	8866.68
15	1	75	12	9044.3	9044.02
15	1	75	13	9225.18	9224.9
15	1	75	14	9409.69	9409.4
15	1	75	15	9597.88	9597.58
15	1	75	16	9789.84	9789.53
15	1	75	17	9985.63	9985.33
15	1	75	18	10185.35	10185.03
15	1	75	19	10389.05	10388.73
15	1	75	20	10596.83	10596.51
15	1	75	21	10808.77	10808.44
15	1	75	22	11024.94	11024.61
15	1	75	23	11245.44	11245.1
15	1	75	24	11470.35	11470
15	1	75	25	11699.76	11699.4
15	1	75	26	11933.75	11933.39
15	1	75	27	12172.43	12172.05
15	1	75	28	12415.87	12415.49
15	1	75	29	12664.19	12663.8
15	1	75	30	12917.47	12917.08
15	1	75	31	13175.82	13175.42
15	1	75	32	13439.34	13438.93
15	1	75	33	13708.12	13707.71
15	1	75	34	13982.29	13981.86
15	1	75	35	14261.93	14261.5
15	1	75	36	14547.17	14546.73
15	1	75	37	14838.11	14837.66
15	1	75	38	15134.87	15134.41
15	1	75	39	15437.56	15437.1
15	1	75	40	15746.31	15745.84
15	1	75	41	16061.24	16060.76
15	1	75	42	16382.46	16381.97
15	1	75	43	16710.1	16709.61
15	1	75	44	17044.3	17043.8
15	1	75	45	17385.19	17384.67
15	1	75	46	17732.89	17732.36
15	1	75	47	18087.54	18087.01
15	1	75	48	18449.28	18448.75
15	1	75	49	18818.26	18817.72
15	1	75	50	19194.62	19194.07
15	1	75	51	19578.51	19577.95
15	1	75	52	19970.07	19969.5
15	1	75	53	20369.47	20368.89
15	1	75	54	20776.85	20776.26
15	1	75	55	21192.37	21191.78
15	1	75	56	21616.21	21615.61
15	1	75	57	22048.52	22047.91
15	1	75	58	22489.47	22488.86
15	1	75	59	22939.25	22938.63
15	1	75	60	23398.01	23397.39
15	1	75	61	22845.95	22845.32
15	1	75	62	22282.84	22282.21
15	1	75	63	21708.47	21707.84
15	1	75	64	21122.6	21121.98
15	1	75	65	20525.01	20524.39
15	1	75	66	19915.47	19914.85
15	1	75	67	19293.73	19293.12
15	1	75	68	18659.55	18658.95
15	1	75	69	18012.68	18012.09
15	1	75	70	17352.87	17352.29
15	1	75	71	16679.86	16679.3
15	1	75	72	15993.38	15992.84
15	1	75	73	15293.17	15292.64
15	1	75	74	14578.95	14578.44
15	1	75	75	13850.44	13849.96
15	1	75	76	13107.35	13106.9
15	1	75	77	12349.4	12348.98
15	1	75	78	11576.29	11575.89
15	1	75	79	10787.71	10787.35
15	1	75	80	9983.36	9983.03
15	1	75	81	9162.92	9162.63
15	1	75	82	8326.07	8325.82
15	1	75	83	7472.48	7472.27
15	1	75	84	6601.83	6601.66
15	1	75	85	5713.76	5713.63
15	1	75	86	4807.95	4807.86
15	1	75	87	3884.02	3883.97
15	1	75	88	2941.64	2941.61
15	1	75	89	1980.42	1980.41
15	1	75	90	1000	1000
16	1	75	1	7417.7	7418.39
16	1	75	2	7567.04	7567.23
16	1	75	3	7719.01	7718.88
16	1	75	4	7873.6	7873.36
16	1	75	5	8031.08	8030.83
16	1	75	6	8191.7	8191.45
16	1	75	7	8355.53	8355.27
16	1	75	8	8522.64	8522.38
16	1	75	9	8693.1	8692.83
16	1	75	10	8866.96	8866.68

16	1	75	11	9044.3	9044.02
16	1	75	12	9225.18	9224.9
16	1	75	13	9409.69	9409.4
16	1	75	14	9597.88	9597.58
16	1	75	15	9789.84	9789.53
16	1	75	16	9985.63	9985.33
16	1	75	17	10185.35	10185.03
16	1	75	18	10389.05	10388.73
16	1	75	19	10596.83	10596.51
16	1	75	20	10808.77	10808.44
16	1	75	21	11024.94	11024.61
16	1	75	22	11245.44	11245.1
16	1	75	23	11470.35	11470
16	1	75	24	11699.76	11699.4
16	1	75	25	11933.75	11933.39
16	1	75	26	12172.43	12172.05
16	1	75	27	12415.87	12415.49
16	1	75	28	12664.19	12663.8
16	1	75	29	12917.47	12917.08
16	1	75	30	13175.82	13175.42
16	1	75	31	13439.34	13438.93
16	1	75	32	13708.12	13707.71
16	1	75	33	13982.29	13981.86
16	1	75	34	14261.93	14261.5
16	1	75	35	14547.17	14546.73
16	1	75	36	14838.11	14837.66
16	1	75	37	15134.87	15134.41
16	1	75	38	15437.56	15437.1
16	1	75	39	15746.31	15745.84
16	1	75	40	16061.24	16060.76
16	1	75	41	16382.46	16381.97
16	1	75	42	16710.1	16709.61
16	1	75	43	17044.3	17043.8
16	1	75	44	17385.19	17384.67
16	1	75	45	17732.89	17732.36
16	1	75	46	18087.54	18087.01
16	1	75	47	18449.28	18448.75
16	1	75	48	18818.26	18817.72
16	1	75	49	19194.62	19194.07
16	1	75	50	19578.51	19577.95
16	1	75	51	19970.07	19969.5
16	1	75	52	20369.47	20368.89
16	1	75	53	20776.85	20776.26
16	1	75	54	21192.37	21191.78
16	1	75	55	21616.21	21615.61
16	1	75	56	22048.52	22047.91
16	1	75	57	22489.47	22488.86
16	1	75	58	22939.25	22938.63
16	1	75	59	23398.01	23397.39
16	1	75	60	22845.95	22845.32
16	1	75	61	22282.84	22282.21
16	1	75	62	21708.47	21707.84
16	1	75	63	21122.6	21121.98
16	1	75	64	20525.01	20524.39
16	1	75	65	19915.47	19914.85
16	1	75	66	19293.73	19293.12
16	1	75	67	18659.55	18658.95
16	1	75	68	18012.68	18012.09
16	1	75	69	17352.87	17352.29
16	1	75	70	16679.86	16679.3
16	1	75	71	15993.38	15992.84
16	1	75	72	15293.17	15292.64
16	1	75	73	14578.95	14578.44
16	1	75	74	13850.44	13849.96
16	1	75	75	13107.35	13106.9
16	1	75	76	12349.4	12348.98
16	1	75	77	11576.29	11575.89
16	1	75	78	10787.71	10787.35
16	1	75	79	9983.36	9983.03
16	1	75	80	9162.92	9162.63
16	1	75	81	8326.07	8325.82
16	1	75	82	7472.48	7472.27
16	1	75	83	6601.83	6601.66
16	1	75	84	5713.76	5713.63
16	1	75	85	4807.95	4807.86
16	1	75	86	3884.02	3883.97
16	1	75	87	2941.64	2941.61
16	1	75	88	1980.42	1980.41
16	1	75	89	1000	1000
17	1	75	1	7566.01	7566.73
17	1	75	2	7718.37	7718.56
17	1	75	3	7873.39	7873.25
17	1	75	4	8031.08	8030.83
17	1	75	5	8191.7	8191.45
17	1	75	6	8355.53	8355.27
17	1	75	7	8522.64	8522.38
17	1	75	8	8693.1	8692.83
17	1	75	9	8866.96	8866.68
17	1	75	10	9044.3	9044.02
17	1	75	11	9225.18	9224.9
17	1	75	12	9409.69	9409.4
17	1	75	13	9597.88	9597.58
17	1	75	14	9789.84	9789.53
17	1	75	15	9985.63	9985.33
17	1	75	16	10185.35	10185.03
17	1	75	17	10389.05	10388.73
17	1	75	18	10596.83	10596.51

17	1	75	19	10808.77	10808.44
17	1	75	20	11024.94	11024.61
17	1	75	21	11245.44	11245.1
17	1	75	22	11470.35	11470
17	1	75	23	11699.76	11699.4
17	1	75	24	11933.75	11933.39
17	1	75	25	12172.43	12172.05
17	1	75	26	12415.87	12415.49
17	1	75	27	12664.19	12663.8
17	1	75	28	12917.47	12917.08
17	1	75	29	13175.82	13175.42
17	1	75	30	13439.34	13438.93
17	1	75	31	13708.12	13707.71
17	1	75	32	13982.29	13981.86
17	1	75	33	14261.93	14261.5
17	1	75	34	14547.17	14546.73
17	1	75	35	14838.11	14837.66
17	1	75	36	15134.87	15134.41
17	1	75	37	15437.56	15437.1
17	1	75	38	15746.31	15745.84
17	1	75	39	16061.24	16060.76
17	1	75	40	16382.46	16381.97
17	1	75	41	16710.1	16709.61
17	1	75	42	17044.3	17043.8
17	1	75	43	17385.19	17384.67
17	1	75	44	17732.89	17732.36
17	1	75	45	18087.54	18087.01
17	1	75	46	18449.28	18448.75
17	1	75	47	18818.26	18817.72
17	1	75	48	19194.62	19194.07
17	1	75	49	19578.51	19577.95
17	1	75	50	19970.07	19969.5
17	1	75	51	20369.47	20368.89
17	1	75	52	20776.85	20776.26
17	1	75	53	21192.37	21191.78
17	1	75	54	21616.21	21615.61
17	1	75	55	22048.52	22047.91
17	1	75	56	22489.47	22488.86
17	1	75	57	22939.25	22938.63
17	1	75	58	23398.01	23397.39
17	1	75	59	22845.95	22845.32
17	1	75	60	22282.84	22282.21
17	1	75	61	21708.47	21707.84
17	1	75	62	21122.6	21121.98
17	1	75	63	20525.01	20524.39
17	1	75	64	19915.47	19914.85
17	1	75	65	19293.73	19293.12
17	1	75	66	18659.55	18658.95
17	1	75	67	18012.68	18012.09
17	1	75	68	17352.87	17352.29
17	1	75	69	16679.86	16679.3
17	1	75	70	15993.38	15992.84
17	1	75	71	15293.17	15292.64
17	1	75	72	14578.95	14578.44
17	1	75	73	13850.44	13849.96
17	1	75	74	13107.35	13106.9
17	1	75	75	12349.4	12348.98
17	1	75	76	11576.29	11575.89
17	1	75	77	10787.71	10787.35
17	1	75	78	9983.36	9983.03
17	1	75	79	9162.92	9162.63
17	1	75	80	8326.07	8325.82
17	1	75	81	7472.48	7472.27
17	1	75	82	6601.83	6601.66
17	1	75	83	5713.76	5713.63
17	1	75	84	4807.95	4807.86
17	1	75	85	3884.02	3883.97
17	1	75	86	2941.64	2941.61
17	1	75	87	1980.42	1980.41
17	1	75	88	1000	1000
18	1	75	1	7717.29	7718.03
18	1	75	2	7872.72	7872.92
18	1	75	3	8030.85	8030.71
18	1	75	4	8191.7	8191.45
18	1	75	5	8355.53	8355.27
18	1	75	6	8522.64	8522.38
18	1	75	7	8693.1	8692.83
18	1	75	8	8866.96	8866.68
18	1	75	9	9044.3	9044.02
18	1	75	10	9225.18	9224.9
18	1	75	11	9409.69	9409.4
18	1	75	12	9597.88	9597.58
18	1	75	13	9789.84	9789.53
18	1	75	14	9985.63	9985.33
18	1	75	15	10185.35	10185.03
18	1	75	16	10389.05	10388.73
18	1	75	17	10596.83	10596.51
18	1	75	18	10808.77	10808.44
18	1	75	19	11024.94	11024.61
18	1	75	20	11245.44	11245.1
18	1	75	21	11470.35	11470
18	1	75	22	11699.76	11699.4
18	1	75	23	11933.75	11933.39
18	1	75	24	12172.43	12172.05
18	1	75	25	12415.87	12415.49
18	1	75	26	12664.19	12663.8
18	1	75	27	12917.47	12917.08

18	1	75	28	13175.82	13175.42
18	1	75	29	13439.34	13438.93
18	1	75	30	13708.12	13707.71
18	1	75	31	13982.29	13981.86
18	1	75	32	14261.93	14261.5
18	1	75	33	14547.17	14546.73
18	1	75	34	14838.11	14837.66
18	1	75	35	15134.87	15134.41
18	1	75	36	15437.56	15437.1
18	1	75	37	15746.31	15745.84
18	1	75	38	16061.24	16060.76
18	1	75	39	16382.46	16381.97
18	1	75	40	16710.1	16709.61
18	1	75	41	17044.3	17043.8
18	1	75	42	17385.19	17384.67
18	1	75	43	17732.89	17732.36
18	1	75	44	18087.54	18087.01
18	1	75	45	18449.28	18448.75
18	1	75	46	18818.26	18817.72
18	1	75	47	19194.62	19194.07
18	1	75	48	19578.51	19577.95
18	1	75	49	19970.07	19969.5
18	1	75	50	20369.47	20368.89
18	1	75	51	20776.85	20776.26
18	1	75	52	21192.37	21191.78
18	1	75	53	21616.21	21615.61
18	1	75	54	22048.52	22047.91
18	1	75	55	22489.47	22488.86
18	1	75	56	22939.25	22938.63
18	1	75	57	23398.01	23397.39
18	1	75	58	22845.95	22845.32
18	1	75	59	22282.84	22282.21
18	1	75	60	21708.47	21707.84
18	1	75	61	21122.6	21121.98
18	1	75	62	20525.01	20524.39
18	1	75	63	19915.47	19914.85
18	1	75	64	19293.73	19293.12
18	1	75	65	18659.55	18658.95
18	1	75	66	18012.68	18012.09
18	1	75	67	17352.87	17352.29
18	1	75	68	16679.86	16679.3
18	1	75	69	15993.38	15992.84
18	1	75	70	15293.17	15292.64
18	1	75	71	14578.95	14578.44
18	1	75	72	13850.44	13849.96
18	1	75	73	13107.35	13106.9
18	1	75	74	12349.4	12348.98
18	1	75	75	11576.29	11575.89
18	1	75	76	10787.71	10787.35
18	1	75	77	9983.36	9983.03
18	1	75	78	9162.92	9162.63
18	1	75	79	8326.07	8325.82
18	1	75	80	7472.48	7472.27
18	1	75	81	6601.83	6601.66
18	1	75	82	5713.76	5713.63
18	1	75	83	4807.95	4807.86
18	1	75	84	3884.02	3883.97
18	1	75	85	2941.64	2941.61
18	1	75	86	1980.42	1980.41
18	1	75	87	1000	1000
19	1	75	1	7871.6	7872.36
19	1	75	2	8030.15	8030.37
19	1	75	3	8191.46	8191.33
19	1	75	4	8355.53	8355.27
19	1	75	5	8522.64	8522.38
19	1	75	6	8693.1	8692.83
19	1	75	7	8866.96	8866.68
19	1	75	8	9044.3	9044.02
19	1	75	9	9225.18	9224.9
19	1	75	10	9409.69	9409.4
19	1	75	11	9597.88	9597.58
19	1	75	12	9789.84	9789.53
19	1	75	13	9985.63	9985.33
19	1	75	14	10185.35	10185.03
19	1	75	15	10389.05	10388.73
19	1	75	16	10596.83	10596.51
19	1	75	17	10808.77	10808.44
19	1	75	18	11024.94	11024.61
19	1	75	19	11245.44	11245.1
19	1	75	20	11470.35	11470
19	1	75	21	11699.76	11699.4
19	1	75	22	11933.75	11933.39
19	1	75	23	12172.43	12172.05
19	1	75	24	12415.87	12415.49
19	1	75	25	12664.19	12663.8
19	1	75	26	12917.47	12917.08
19	1	75	27	13175.82	13175.42
19	1	75	28	13439.34	13438.93
19	1	75	29	13708.12	13707.71
19	1	75	30	13982.29	13981.86
19	1	75	31	14261.93	14261.5
19	1	75	32	14547.17	14546.73
19	1	75	33	14838.11	14837.66
19	1	75	34	15134.87	15134.41
19	1	75	35	15437.56	15437.1
19	1	75	36	15746.31	15745.84
19	1	75	37	16061.24	16060.76

19	1	75	38	16382.46	16381.97
19	1	75	39	16710.1	16709.61
19	1	75	40	17044.3	17043.8
19	1	75	41	17385.19	17384.67
19	1	75	42	17732.89	17732.36
19	1	75	43	18087.54	18087.01
19	1	75	44	18449.28	18448.75
19	1	75	45	18818.26	18817.72
19	1	75	46	19194.62	19194.07
19	1	75	47	19578.51	19577.95
19	1	75	48	19970.07	19969.5
19	1	75	49	20369.47	20368.89
19	1	75	50	20776.85	20776.26
19	1	75	51	21192.37	21191.78
19	1	75	52	21616.21	21615.61
19	1	75	53	22048.52	22047.91
19	1	75	54	22489.47	22488.86
19	1	75	55	22939.25	22938.63
19	1	75	56	23398.01	23397.39
19	1	75	57	22845.95	22845.32
19	1	75	58	22282.84	22282.21
19	1	75	59	21708.47	21707.84
19	1	75	60	21122.6	21121.98
19	1	75	61	20525.01	20524.39
19	1	75	62	19915.47	19914.85
19	1	75	63	19293.73	19293.12
19	1	75	64	18659.55	18658.95
19	1	75	65	18012.68	18012.09
19	1	75	66	17352.87	17352.29
19	1	75	67	16679.86	16679.3
19	1	75	68	15993.38	15992.84
19	1	75	69	15293.17	15292.64
19	1	75	70	14578.95	14578.44
19	1	75	71	13850.44	13849.96
19	1	75	72	13107.35	13106.9
19	1	75	73	12349.4	12348.98
19	1	75	74	11576.29	11575.89
19	1	75	75	10787.71	10787.35
19	1	75	76	9983.36	9983.03
19	1	75	77	9162.92	9162.63
19	1	75	78	8326.07	8325.82
19	1	75	79	7472.48	7472.27
19	1	75	80	6601.83	6601.66
19	1	75	81	5713.76	5713.63
19	1	75	82	4807.95	4807.86
19	1	75	83	3884.02	3883.97
19	1	75	84	2941.64	2941.61
19	1	75	85	1980.42	1980.41
19	1	75	86	1000	1000
20	1	75	1	8028.98	8029.78
20	1	75	2	8190.74	8190.96
20	1	75	3	8355.28	8355.15
20	1	75	4	8522.64	8522.38
20	1	75	5	8693.1	8692.83
20	1	75	6	8866.96	8866.68
20	1	75	7	9044.3	9044.02
20	1	75	8	9225.18	9224.9
20	1	75	9	9409.69	9409.4
20	1	75	10	9597.88	9597.58
20	1	75	11	9789.84	9789.53
20	1	75	12	9985.63	9985.33
20	1	75	13	10185.35	10185.03
20	1	75	14	10389.05	10388.73
20	1	75	15	10596.83	10596.51
20	1	75	16	10808.77	10808.44
20	1	75	17	11024.94	11024.61
20	1	75	18	11245.44	11245.1
20	1	75	19	11470.35	11470
20	1	75	20	11699.76	11699.4
20	1	75	21	11933.75	11933.39
20	1	75	22	12172.43	12172.05
20	1	75	23	12415.87	12415.49
20	1	75	24	12664.19	12663.8
20	1	75	25	12917.47	12917.08
20	1	75	26	13175.82	13175.42
20	1	75	27	13439.34	13438.93
20	1	75	28	13708.12	13707.71
20	1	75	29	13982.29	13981.86
20	1	75	30	14261.93	14261.5
20	1	75	31	14547.17	14546.73
20	1	75	32	14838.11	14837.66
20	1	75	33	15134.87	15134.41
20	1	75	34	15437.56	15437.1
20	1	75	35	15746.31	15745.84
20	1	75	36	16061.24	16060.76
20	1	75	37	16382.46	16381.97
20	1	75	38	16710.1	16709.61
20	1	75	39	17044.3	17043.8
20	1	75	40	17385.19	17384.67
20	1	75	41	17732.89	17732.36
20	1	75	42	18087.54	18087.01
20	1	75	43	18449.28	18448.75
20	1	75	44	18818.26	18817.72
20	1	75	45	19194.62	19194.07
20	1	75	46	19578.51	19577.95
20	1	75	47	19970.07	19969.5
20	1	75	48	20369.47	20368.89

20	1	75	49	20776.85	20776.26
20	1	75	50	21192.37	21191.78
20	1	75	51	21616.21	21615.61
20	1	75	52	22048.52	22047.91
20	1	75	53	22489.47	22488.86
20	1	75	54	22939.25	22938.63
20	1	75	55	23398.01	23397.39
20	1	75	56	22845.95	22845.32
20	1	75	57	22282.84	22282.21
20	1	75	58	21708.47	21707.84
20	1	75	59	21122.6	21121.98
20	1	75	60	20525.01	20524.39
20	1	75	61	19915.47	19914.85
20	1	75	62	19293.73	19293.12
20	1	75	63	18659.55	18658.95
20	1	75	64	18012.68	18012.09
20	1	75	65	17352.87	17352.29
20	1	75	66	16679.86	16679.3
20	1	75	67	15993.38	15992.84
20	1	75	68	15293.17	15292.64
20	1	75	69	14578.95	14578.44
20	1	75	70	13850.44	13849.96
20	1	75	71	13107.35	13106.9
20	1	75	72	12349.4	12348.98
20	1	75	73	11576.29	11575.89
20	1	75	74	10787.71	10787.35
20	1	75	75	9983.36	9983.03
20	1	75	76	9162.92	9162.63
20	1	75	77	8326.07	8325.82
20	1	75	78	7472.48	7472.27
20	1	75	79	6601.83	6601.66
20	1	75	80	5713.76	5713.63
20	1	75	81	4807.95	4807.86
20	1	75	82	3884.02	3883.97
20	1	75	83	2941.64	2941.61
20	1	75	84	1980.42	1980.41
20	1	75	85	1000	1000
21	1	75	1	8189.51	8190.34
21	1	75	2	8354.53	8354.77
21	1	75	3	8522.38	8522.25
21	1	75	4	8693.1	8692.83
21	1	75	5	8866.96	8866.68
21	1	75	6	9044.3	9044.02
21	1	75	7	9225.18	9224.9
21	1	75	8	9409.69	9409.4
21	1	75	9	9597.88	9597.58
21	1	75	10	9789.84	9789.53
21	1	75	11	9985.63	9985.33
21	1	75	12	10185.35	10185.03
21	1	75	13	10389.05	10388.73
21	1	75	14	10596.83	10596.51
21	1	75	15	10808.77	10808.44
21	1	75	16	11024.94	11024.61
21	1	75	17	11245.44	11245.1
21	1	75	18	11470.35	11470
21	1	75	19	11699.76	11699.4
21	1	75	20	11933.75	11933.39
21	1	75	21	12172.43	12172.05
21	1	75	22	12415.87	12415.49
21	1	75	23	12664.19	12663.8
21	1	75	24	12917.47	12917.08
21	1	75	25	13175.82	13175.42
21	1	75	26	13439.34	13438.93
21	1	75	27	13708.12	13707.71
21	1	75	28	13982.29	13981.86
21	1	75	29	14261.93	14261.5
21	1	75	30	14547.17	14546.73
21	1	75	31	14838.11	14837.66
21	1	75	32	15134.87	15134.41
21	1	75	33	15437.56	15437.1
21	1	75	34	15746.31	15745.84
21	1	75	35	16061.24	16060.76
21	1	75	36	16382.46	16381.97
21	1	75	37	16710.1	16709.61
21	1	75	38	17044.3	17043.8
21	1	75	39	17385.19	17384.67
21	1	75	40	17732.89	17732.36
21	1	75	41	18087.54	18087.01
21	1	75	42	18449.28	18448.75
21	1	75	43	18818.26	18817.72
21	1	75	44	19194.62	19194.07
21	1	75	45	19578.51	19577.95
21	1	75	46	19970.07	19969.5
21	1	75	47	20369.47	20368.89
21	1	75	48	20776.85	20776.26
21	1	75	49	21192.37	21191.78
21	1	75	50	21616.21	21615.61
21	1	75	51	22048.52	22047.91
21	1	75	52	22489.47	22488.86
21	1	75	53	22939.25	22938.63
21	1	75	54	23398.01	23397.39
21	1	75	55	22845.95	22845.32
21	1	75	56	22282.84	22282.21
21	1	75	57	21708.47	21707.84
21	1	75	58	21122.6	21121.98
21	1	75	59	20525.01	20524.39
21	1	75	60	19915.47	19914.85

21	1	75	61	19293.73	19293.12
21	1	75	62	18659.55	18658.95
21	1	75	63	18012.68	18012.09
21	1	75	64	17352.87	17352.29
21	1	75	65	16679.86	16679.3
21	1	75	66	15993.38	15992.84
21	1	75	67	15293.17	15292.64
21	1	75	68	14578.95	14578.44
21	1	75	69	13850.44	13849.96
21	1	75	70	13107.35	13106.9
21	1	75	71	12349.4	12348.98
21	1	75	72	11576.29	11575.89
21	1	75	73	10787.71	10787.35
21	1	75	74	9983.36	9983.03
21	1	75	75	9162.92	9162.63
21	1	75	76	8326.07	8325.82
21	1	75	77	7472.48	7472.27
21	1	75	78	6601.83	6601.66
21	1	75	79	5713.76	5713.63
21	1	75	80	4807.95	4807.86
21	1	75	81	3884.02	3883.97
21	1	75	82	2941.64	2941.61
21	1	75	83	1980.42	1980.41
21	1	75	84	1000	1000
22	1	75	1	8353.24	8354.12
22	1	75	2	8521.58	8521.85
22	1	75	3	8692.82	8692.69
22	1	75	4	8866.96	8866.68
22	1	75	5	9044.3	9044.02
22	1	75	6	9225.18	9224.9
22	1	75	7	9409.69	9409.4
22	1	75	8	9597.88	9597.58
22	1	75	9	9789.84	9789.53
22	1	75	10	9985.63	9985.33
22	1	75	11	10185.35	10185.03
22	1	75	12	10389.05	10388.73
22	1	75	13	10596.83	10596.51
22	1	75	14	10808.77	10808.44
22	1	75	15	11024.94	11024.61
22	1	75	16	11245.44	11245.1
22	1	75	17	11470.35	11470
22	1	75	18	11699.76	11699.4
22	1	75	19	11933.75	11933.39
22	1	75	20	12172.43	12172.05
22	1	75	21	12415.87	12415.49
22	1	75	22	12664.19	12663.8
22	1	75	23	12917.47	12917.08
22	1	75	24	13175.82	13175.42
22	1	75	25	13439.34	13438.93
22	1	75	26	13708.12	13707.71
22	1	75	27	13982.29	13981.86
22	1	75	28	14261.93	14261.5
22	1	75	29	14547.17	14546.73
22	1	75	30	14838.11	14837.66
22	1	75	31	15134.87	15134.41
22	1	75	32	15437.56	15437.1
22	1	75	33	15746.31	15745.84
22	1	75	34	16061.24	16060.76
22	1	75	35	16382.46	16381.97
22	1	75	36	16710.1	16709.61
22	1	75	37	17044.3	17043.8
22	1	75	38	17385.19	17384.67
22	1	75	39	17732.89	17732.36
22	1	75	40	18087.54	18087.01
22	1	75	41	18449.28	18448.75
22	1	75	42	18818.26	18817.72
22	1	75	43	19194.62	19194.07
22	1	75	44	19578.51	19577.95
22	1	75	45	19970.07	19969.5
22	1	75	46	20369.47	20368.89
22	1	75	47	20776.85	20776.26
22	1	75	48	21192.37	21191.78
22	1	75	49	21616.21	21615.61
22	1	75	50	22048.52	22047.91
22	1	75	51	22489.47	22488.86
22	1	75	52	22939.25	22938.63
22	1	75	53	23398.01	23397.39
22	1	75	54	22845.95	22845.32
22	1	75	55	22282.84	22282.21
22	1	75	56	21708.47	21707.84
22	1	75	57	21122.6	21121.98
22	1	75	58	20525.01	20524.39
22	1	75	59	19915.47	19914.85
22	1	75	60	19293.73	19293.12
22	1	75	61	18659.55	18658.95
22	1	75	62	18012.68	18012.09
22	1	75	63	17352.87	17352.29
22	1	75	64	16679.86	16679.3
22	1	75	65	15993.38	15992.84
22	1	75	66	15293.17	15292.64
22	1	75	67	14578.95	14578.44
22	1	75	68	13850.44	13849.96
22	1	75	69	13107.35	13106.9
22	1	75	70	12349.4	12348.98
22	1	75	71	11576.29	11575.89
22	1	75	72	10787.71	10787.35
22	1	75	73	9983.36	9983.03

22	1	75	74	9162.92	9162.63
22	1	75	75	8326.07	8325.82
22	1	75	76	7472.48	7472.27
22	1	75	77	6601.83	6601.66
22	1	75	78	5713.76	5713.63
22	1	75	79	4807.95	4807.86
22	1	75	80	3884.02	3883.97
22	1	75	81	2941.64	2941.61
22	1	75	82	1980.42	1980.41
22	1	75	83	1000	1000
23	1	75	1	8520.23	8521.17
23	1	75	2	8691.97	8692.27
23	1	75	3	8866.66	8866.54
23	1	75	4	9044.3	9044.02
23	1	75	5	9225.18	9224.9
23	1	75	6	9409.69	9409.4
23	1	75	7	9597.88	9597.58
23	1	75	8	9789.84	9789.53
23	1	75	9	9985.63	9985.33
23	1	75	10	10185.35	10185.03
23	1	75	11	10389.05	10388.73
23	1	75	12	10596.83	10596.51
23	1	75	13	10808.77	10808.44
23	1	75	14	11024.94	11024.61
23	1	75	15	11245.44	11245.1
23	1	75	16	11470.35	11470
23	1	75	17	11699.76	11699.4
23	1	75	18	11933.75	11933.39
23	1	75	19	12172.43	12172.05
23	1	75	20	12415.87	12415.49
23	1	75	21	12664.19	12663.8
23	1	75	22	12917.47	12917.08
23	1	75	23	13175.82	13175.42
23	1	75	24	13439.34	13438.93
23	1	75	25	13708.12	13707.71
23	1	75	26	13982.29	13981.86
23	1	75	27	14261.93	14261.5
23	1	75	28	14547.17	14546.73
23	1	75	29	14838.11	14837.66
23	1	75	30	15134.87	15134.41
23	1	75	31	15437.56	15437.1
23	1	75	32	15746.31	15745.84
23	1	75	33	16061.24	16060.76
23	1	75	34	16382.46	16381.97
23	1	75	35	16710.1	16709.61
23	1	75	36	17044.3	17043.8
23	1	75	37	17385.19	17384.67
23	1	75	38	17732.89	17732.36
23	1	75	39	18087.54	18087.01
23	1	75	40	18449.28	18448.75
23	1	75	41	18818.26	18817.72
23	1	75	42	19194.62	19194.07
23	1	75	43	19578.51	19577.95
23	1	75	44	19970.07	19969.5
23	1	75	45	20369.47	20368.89
23	1	75	46	20776.85	20776.26
23	1	75	47	21192.37	21191.78
23	1	75	48	21616.21	21615.61
23	1	75	49	22048.52	22047.91
23	1	75	50	22489.47	22488.86
23	1	75	51	22939.25	22938.63
23	1	75	52	23398.01	23397.39
23	1	75	53	22845.95	22845.32
23	1	75	54	22282.84	22282.21
23	1	75	55	21708.47	21707.84
23	1	75	56	21122.6	21121.98
23	1	75	57	20525.01	20524.39
23	1	75	58	19915.47	19914.85
23	1	75	59	19293.73	19293.12
23	1	75	60	18659.55	18658.95
23	1	75	61	18012.68	18012.09
23	1	75	62	17352.87	17352.29
23	1	75	63	16679.86	16679.3
23	1	75	64	15993.38	15992.84
23	1	75	65	15293.17	15292.64
23	1	75	66	14578.95	14578.44
23	1	75	67	13850.44	13849.96
23	1	75	68	13107.35	13106.9
23	1	75	69	12349.4	12348.98
23	1	75	70	11576.29	11575.89
23	1	75	71	10787.71	10787.35
23	1	75	72	9983.36	9983.03
23	1	75	73	9162.92	9162.63
23	1	75	74	8326.07	8325.82
23	1	75	75	7472.48	7472.27
23	1	75	76	6601.83	6601.66
23	1	75	77	5713.76	5713.63
23	1	75	78	4807.95	4807.86
23	1	75	79	3884.02	3883.97
23	1	75	80	2941.64	2941.61
23	1	75	81	1980.42	1980.41
23	1	75	82	1000	1000
24	1	75	1	8690.53	8691.56
24	1	75	2	8865.76	8866.1
24	1	75	3	9043.98	9043.87
24	1	75	4	9225.18	9224.9
24	1	75	5	9409.69	9409.4

24	1	75	6	9597.88	9597.58
24	1	75	7	9789.84	9789.53
24	1	75	8	9985.63	9985.33
24	1	75	9	10185.35	10185.03
24	1	75	10	10389.05	10388.73
24	1	75	11	10596.83	10596.51
24	1	75	12	10808.77	10808.44
24	1	75	13	11024.94	11024.61
24	1	75	14	11245.44	11245.1
24	1	75	15	11470.35	11470
24	1	75	16	11699.76	11699.4
24	1	75	17	11933.75	11933.39
24	1	75	18	12172.43	12172.05
24	1	75	19	12415.87	12415.49
24	1	75	20	12664.19	12663.8
24	1	75	21	12917.47	12917.08
24	1	75	22	13175.82	13175.42
24	1	75	23	13439.34	13438.93
24	1	75	24	13708.12	13707.71
24	1	75	25	13982.29	13981.86
24	1	75	26	14261.93	14261.5
24	1	75	27	14547.17	14546.73
24	1	75	28	14838.11	14837.66
24	1	75	29	15134.87	15134.41
24	1	75	30	15437.56	15437.1
24	1	75	31	15746.31	15745.84
24	1	75	32	16061.24	16060.76
24	1	75	33	16382.46	16381.97
24	1	75	34	16710.1	16709.61
24	1	75	35	17044.3	17043.8
24	1	75	36	17385.19	17384.67
24	1	75	37	17732.89	17732.36
24	1	75	38	18087.54	18087.01
24	1	75	39	18449.28	18448.75
24	1	75	40	18818.26	18817.72
24	1	75	41	19194.62	19194.07
24	1	75	42	19578.51	19577.95
24	1	75	43	19970.07	19969.5
24	1	75	44	20369.47	20368.89
24	1	75	45	20776.85	20776.26
24	1	75	46	21192.37	21191.78
24	1	75	47	21616.21	21615.61
24	1	75	48	22048.52	22047.91
24	1	75	49	22489.47	22488.86
24	1	75	50	22939.25	22938.63
24	1	75	51	23398.01	23397.39
24	1	75	52	22845.95	22845.32
24	1	75	53	22282.84	22282.21
24	1	75	54	21708.47	21707.84
24	1	75	55	21122.6	21121.98
24	1	75	56	20525.01	20524.39
24	1	75	57	19915.47	19914.85
24	1	75	58	19293.73	19293.12
24	1	75	59	18659.55	18658.95
24	1	75	60	18012.68	18012.09
24	1	75	61	17352.87	17352.29
24	1	75	62	16679.86	16679.3
24	1	75	63	15993.38	15992.84
24	1	75	64	15293.17	15292.64
24	1	75	65	14578.95	14578.44
24	1	75	66	13850.44	13849.96
24	1	75	67	13107.35	13106.9
24	1	75	68	12349.4	12348.98
24	1	75	69	11576.29	11575.89
24	1	75	70	10787.71	10787.35
24	1	75	71	9983.36	9983.03
24	1	75	72	9162.92	9162.63
24	1	75	73	8326.07	8325.82
24	1	75	74	7472.48	7472.27
24	1	75	75	6601.83	6601.66
24	1	75	76	5713.76	5713.63
24	1	75	77	4807.95	4807.86
24	1	75	78	3884.02	3883.97
24	1	75	79	2941.64	2941.61
24	1	75	80	1980.42	1980.41
24	1	75	81	1000	1000
25	1	75	1	8864.22	8865.36
25	1	75	2	9043.01	9043.41
25	1	75	3	9224.84	9224.74
25	1	75	4	9409.69	9409.4
25	1	75	5	9597.88	9597.58
25	1	75	6	9789.84	9789.53
25	1	75	7	9985.63	9985.33
25	1	75	8	10185.35	10185.03
25	1	75	9	10389.05	10388.73
25	1	75	10	10596.83	10596.51
25	1	75	11	10808.77	10808.44
25	1	75	12	11024.94	11024.61
25	1	75	13	11245.44	11245.1
25	1	75	14	11470.35	11470
25	1	75	15	11699.76	11699.4
25	1	75	16	11933.75	11933.39
25	1	75	17	12172.43	12172.05
25	1	75	18	12415.87	12415.49
25	1	75	19	12664.19	12663.8
25	1	75	20	12917.47	12917.08
25	1	75	21	13175.82	13175.42

25	1	75	22	13439.34	13438.93
25	1	75	23	13708.12	13707.71
25	1	75	24	13982.29	13981.86
25	1	75	25	14261.93	14261.5
25	1	75	26	14547.17	14546.73
25	1	75	27	14838.11	14837.66
25	1	75	28	15134.87	15134.41
25	1	75	29	15437.56	15437.1
25	1	75	30	15746.31	15745.84
25	1	75	31	16061.24	16060.76
25	1	75	32	16382.46	16381.97
25	1	75	33	16710.1	16709.61
25	1	75	34	17044.3	17043.8
25	1	75	35	17385.19	17384.67
25	1	75	36	17732.89	17732.36
25	1	75	37	18087.54	18087.01
25	1	75	38	18449.28	18448.75
25	1	75	39	18818.26	18817.72
25	1	75	40	19194.62	19194.07
25	1	75	41	19578.51	19577.95
25	1	75	42	19970.07	19969.5
25	1	75	43	20369.47	20368.89
25	1	75	44	20776.85	20776.26
25	1	75	45	21192.37	21191.78
25	1	75	46	21616.21	21615.61
25	1	75	47	22048.52	22047.91
25	1	75	48	22489.47	22488.86
25	1	75	49	22939.25	22938.63
25	1	75	50	23398.01	23397.39
25	1	75	51	22845.95	22845.32
25	1	75	52	22282.84	22282.21
25	1	75	53	21708.47	21707.84
25	1	75	54	21122.6	21121.98
25	1	75	55	20525.01	20524.39
25	1	75	56	19915.47	19914.85
25	1	75	57	19293.73	19293.12
25	1	75	58	18659.55	18658.95
25	1	75	59	18012.68	18012.09
25	1	75	60	17352.87	17352.29
25	1	75	61	16679.86	16679.3
25	1	75	62	15993.38	15992.84
25	1	75	63	15293.17	15292.64
25	1	75	64	14578.95	14578.44
25	1	75	65	13850.44	13849.96
25	1	75	66	13107.35	13106.9
25	1	75	67	12349.4	12348.98
25	1	75	68	11576.29	11575.89
25	1	75	69	10787.71	10787.35
25	1	75	70	9983.36	9983.03
25	1	75	71	9162.92	9162.63
25	1	75	72	8326.07	8325.82
25	1	75	73	7472.48	7472.27
25	1	75	74	6601.83	6601.66
25	1	75	75	5713.76	5713.63
25	1	75	76	4807.95	4807.86
25	1	75	77	3884.02	3883.97
25	1	75	78	2941.64	2941.61
25	1	75	79	1980.42	1980.41
25	1	75	80	1000	1000
26	1	75	1	9041.36	9042.63
26	1	75	2	9223.8	9224.26
26	1	75	3	9409.32	9409.23
26	1	75	4	9597.88	9597.58
26	1	75	5	9789.84	9789.53
26	1	75	6	9985.63	9985.33
26	1	75	7	10185.35	10185.03
26	1	75	8	10389.05	10388.73
26	1	75	9	10596.83	10596.51
26	1	75	10	10808.77	10808.44
26	1	75	11	11024.94	11024.61
26	1	75	12	11245.44	11245.1
26	1	75	13	11470.35	11470
26	1	75	14	11699.76	11699.4
26	1	75	15	11933.75	11933.39
26	1	75	16	12172.43	12172.05
26	1	75	17	12415.87	12415.49
26	1	75	18	12664.19	12663.8
26	1	75	19	12917.47	12917.08
26	1	75	20	13175.82	13175.42
26	1	75	21	13439.34	13438.93
26	1	75	22	13708.12	13707.71
26	1	75	23	13982.29	13981.86
26	1	75	24	14261.93	14261.5
26	1	75	25	14547.17	14546.73
26	1	75	26	14838.11	14837.66
26	1	75	27	15134.87	15134.41
26	1	75	28	15437.56	15437.1
26	1	75	29	15746.31	15745.84
26	1	75	30	16061.24	16060.76
26	1	75	31	16382.46	16381.97
26	1	75	32	16710.1	16709.61
26	1	75	33	17044.3	17043.8
26	1	75	34	17385.19	17384.67
26	1	75	35	17732.89	17732.36
26	1	75	36	18087.54	18087.01
26	1	75	37	18449.28	18448.75
26	1	75	38	18818.26	18817.72

26	1	75	39	19194.62	19194.07
26	1	75	40	19578.51	19577.95
26	1	75	41	19970.07	19969.5
26	1	75	42	20369.47	20368.89
26	1	75	43	20776.85	20776.26
26	1	75	44	21192.37	21191.78
26	1	75	45	21616.21	21615.61
26	1	75	46	22048.52	22047.91
26	1	75	47	22489.47	22488.86
26	1	75	48	22939.25	22938.63
26	1	75	49	23398.01	23397.39
26	1	75	50	22845.95	22845.32
26	1	75	51	22282.84	22282.21
26	1	75	52	21708.47	21707.84
26	1	75	53	21122.6	21121.98
26	1	75	54	20525.01	20524.39
26	1	75	55	19915.47	19914.85
26	1	75	56	19293.73	19293.12
26	1	75	57	18659.55	18658.95
26	1	75	58	18012.68	18012.09
26	1	75	59	17352.87	17352.29
26	1	75	60	16679.86	16679.3
26	1	75	61	15993.38	15992.84
26	1	75	62	15293.17	15292.64
26	1	75	63	14578.95	14578.44
26	1	75	64	13850.44	13849.96
26	1	75	65	13107.35	13106.9
26	1	75	66	12349.4	12348.98
26	1	75	67	11576.29	11575.89
26	1	75	68	10787.71	10787.35
26	1	75	69	9983.36	9983.03
26	1	75	70	9162.92	9162.63
26	1	75	71	8326.07	8325.82
26	1	75	72	7472.48	7472.27
26	1	75	73	6601.83	6601.66
26	1	75	74	5713.76	5713.63
26	1	75	75	4807.95	4807.86
26	1	75	76	3884.02	3883.97
26	1	75	77	2941.64	2941.61
26	1	75	78	1980.42	1980.41
26	1	75	79	1000	1000
27	1	75	1	9222.02	9223.44
27	1	75	2	9408.2	9408.72
27	1	75	3	9597.48	9597.41
27	1	75	4	9789.84	9789.53
27	1	75	5	9985.63	9985.33
27	1	75	6	10185.35	10185.03
27	1	75	7	10389.05	10388.73
27	1	75	8	10596.83	10596.51
27	1	75	9	10808.77	10808.44
27	1	75	10	11024.94	11024.61
27	1	75	11	11245.44	11245.1
27	1	75	12	11470.35	11470
27	1	75	13	11699.76	11699.4
27	1	75	14	11933.75	11933.39
27	1	75	15	12172.43	12172.05
27	1	75	16	12415.87	12415.49
27	1	75	17	12664.19	12663.8
27	1	75	18	12917.47	12917.08
27	1	75	19	13175.82	13175.42
27	1	75	20	13439.34	13438.93
27	1	75	21	13708.12	13707.71
27	1	75	22	13982.29	13981.86
27	1	75	23	14261.93	14261.5
27	1	75	24	14547.17	14546.73
27	1	75	25	14838.11	14837.66
27	1	75	26	15134.87	15134.41
27	1	75	27	15437.56	15437.1
27	1	75	28	15746.31	15745.84
27	1	75	29	16061.24	16060.76
27	1	75	30	16382.46	16381.97
27	1	75	31	16710.1	16709.61
27	1	75	32	17044.3	17043.8
27	1	75	33	17385.19	17384.67
27	1	75	34	17732.89	17732.36
27	1	75	35	18087.54	18087.01
27	1	75	36	18449.28	18448.75
27	1	75	37	18818.26	18817.72
27	1	75	38	19194.62	19194.07
27	1	75	39	19578.51	19577.95
27	1	75	40	19970.07	19969.5
27	1	75	41	20369.47	20368.89
27	1	75	42	20776.85	20776.26
27	1	75	43	21192.37	21191.78
27	1	75	44	21616.21	21615.61
27	1	75	45	22048.52	22047.91
27	1	75	46	22489.47	22488.86
27	1	75	47	22939.25	22938.63
27	1	75	48	23398.01	23397.39
27	1	75	49	22845.95	22845.32
27	1	75	50	22282.84	22282.21
27	1	75	51	21708.47	21707.84
27	1	75	52	21122.6	21121.98
27	1	75	53	20525.01	20524.39
27	1	75	54	19915.47	19914.85
27	1	75	55	19293.73	19293.12
27	1	75	56	18659.55	18658.95

27	1	75	57	18012.68	18012.09
27	1	75	58	17352.87	17352.29
27	1	75	59	16679.86	16679.3
27	1	75	60	15993.38	15992.84
27	1	75	61	15293.17	15292.64
27	1	75	62	14578.95	14578.44
27	1	75	63	13850.44	13849.96
27	1	75	64	13107.35	13106.9
27	1	75	65	12349.4	12348.98
27	1	75	66	11576.29	11575.89
27	1	75	67	10787.71	10787.35
27	1	75	68	9983.36	9983.03
27	1	75	69	9162.92	9162.63
27	1	75	70	8326.07	8325.82
27	1	75	71	7472.48	7472.27
27	1	75	72	6601.83	6601.66
27	1	75	73	5713.76	5713.63
27	1	75	74	4807.95	4807.86
27	1	75	75	3884.02	3883.97
27	1	75	76	2941.64	2941.61
27	1	75	77	1980.42	1980.41
27	1	75	78	1000	1000
28	1	75	1	9406.27	9407.86
28	1	75	2	9596.27	9596.87
28	1	75	3	9789.41	9789.35
28	1	75	4	9985.63	9985.33
28	1	75	5	10185.35	10185.03
28	1	75	6	10389.05	10388.73
28	1	75	7	10596.83	10596.51
28	1	75	8	10808.77	10808.44
28	1	75	9	11024.94	11024.61
28	1	75	10	11245.44	11245.1
28	1	75	11	11470.35	11470
28	1	75	12	11699.76	11699.4
28	1	75	13	11933.75	11933.39
28	1	75	14	12172.43	12172.05
28	1	75	15	12415.87	12415.49
28	1	75	16	12664.19	12663.8
28	1	75	17	12917.47	12917.08
28	1	75	18	13175.82	13175.42
28	1	75	19	13439.34	13438.93
28	1	75	20	13708.12	13707.71
28	1	75	21	13982.29	13981.86
28	1	75	22	14261.93	14261.5
28	1	75	23	14547.17	14546.73
28	1	75	24	14838.11	14837.66
28	1	75	25	15134.87	15134.41
28	1	75	26	15437.56	15437.1
28	1	75	27	15746.31	15745.84
28	1	75	28	16061.24	16060.76
28	1	75	29	16382.46	16381.97
28	1	75	30	16710.1	16709.61
28	1	75	31	17044.3	17043.8
28	1	75	32	17385.19	17384.67
28	1	75	33	17732.89	17732.36
28	1	75	34	18087.54	18087.01
28	1	75	35	18449.28	18448.75
28	1	75	36	18818.26	18817.72
28	1	75	37	19194.62	19194.07
28	1	75	38	19578.51	19577.95
28	1	75	39	19970.07	19969.5
28	1	75	40	20369.47	20368.89
28	1	75	41	20776.85	20776.26
28	1	75	42	21192.37	21191.78
28	1	75	43	21616.21	21615.61
28	1	75	44	22048.52	22047.91
28	1	75	45	22489.47	22488.86
28	1	75	46	22939.25	22938.63
28	1	75	47	23398.01	23397.39
28	1	75	48	22845.95	22845.32
28	1	75	49	22282.84	22282.21
28	1	75	50	21708.47	21707.84
28	1	75	51	21122.6	21121.98
28	1	75	52	20525.01	20524.39
28	1	75	53	19915.47	19914.85
28	1	75	54	19293.73	19293.12
28	1	75	55	18659.55	18658.95
28	1	75	56	18012.68	18012.09
28	1	75	57	17352.87	17352.29
28	1	75	58	16679.86	16679.3
28	1	75	59	15993.38	15992.84
28	1	75	60	15293.17	15292.64
28	1	75	61	14578.95	14578.44
28	1	75	62	13850.44	13849.96
28	1	75	63	13107.35	13106.9
28	1	75	64	12349.4	12348.98
28	1	75	65	11576.29	11575.89
28	1	75	66	10787.71	10787.35
28	1	75	67	9983.36	9983.03
28	1	75	68	9162.92	9162.63
28	1	75	69	8326.07	8325.82
28	1	75	70	7472.48	7472.27
28	1	75	71	6601.83	6601.66
28	1	75	72	5713.76	5713.63
28	1	75	73	4807.95	4807.86
28	1	75	74	3884.02	3883.97
28	1	75	75	2941.64	2941.61

28	1	75	76	1980.42	1980.41
28	1	75	77	1000	1000
29	1	75	1	9594.18	9595.95
29	1	75	2	9788.09	9788.77
29	1	75	3	9985.17	9985.12
29	1	75	4	10185.35	10185.03
29	1	75	5	10389.05	10388.73
29	1	75	6	10596.83	10596.51
29	1	75	7	10808.77	10808.44
29	1	75	8	11024.94	11024.61
29	1	75	9	11245.44	11245.1
29	1	75	10	11470.35	11470
29	1	75	11	11699.76	11699.4
29	1	75	12	11933.75	11933.39
29	1	75	13	12172.43	12172.05
29	1	75	14	12415.87	12415.49
29	1	75	15	12664.19	12663.8
29	1	75	16	12917.47	12917.08
29	1	75	17	13175.82	13175.42
29	1	75	18	13439.34	13438.93
29	1	75	19	13708.12	13707.71
29	1	75	20	13982.29	13981.86
29	1	75	21	14261.93	14261.5
29	1	75	22	14547.17	14546.73
29	1	75	23	14838.11	14837.66
29	1	75	24	15134.87	15134.41
29	1	75	25	15437.56	15437.1
29	1	75	26	15746.31	15745.84
29	1	75	27	16061.24	16060.76
29	1	75	28	16382.46	16381.97
29	1	75	29	16710.1	16709.61
29	1	75	30	17044.3	17043.8
29	1	75	31	17385.19	17384.67
29	1	75	32	17732.89	17732.36
29	1	75	33	18087.54	18087.01
29	1	75	34	18449.28	18448.75
29	1	75	35	18818.26	18817.72
29	1	75	36	19194.62	19194.07
29	1	75	37	19578.51	19577.95
29	1	75	38	19970.07	19969.5
29	1	75	39	20369.47	20368.89
29	1	75	40	20776.85	20776.26
29	1	75	41	21192.37	21191.78
29	1	75	42	21616.21	21615.61
29	1	75	43	22048.52	22047.91
29	1	75	44	22489.47	22488.86
29	1	75	45	22939.25	22938.63
29	1	75	46	23398.01	23397.39
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29	1	75	49	21708.47	21707.84
29	1	75	50	21122.6	21121.98
29	1	75	51	20525.01	20524.39
29	1	75	52	19915.47	19914.85
29	1	75	53	19293.73	19293.12
29	1	75	54	18659.55	18658.95
29	1	75	55	18012.68	18012.09
29	1	75	56	17352.87	17352.29
29	1	75	57	16679.86	16679.3
29	1	75	58	15993.38	15992.84
29	1	75	59	15293.17	15292.64
29	1	75	60	14578.95	14578.44
29	1	75	61	13850.44	13849.96
29	1	75	62	13107.35	13106.9
29	1	75	63	12349.4	12348.98
29	1	75	64	11576.29	11575.89
29	1	75	65	10787.71	10787.35
29	1	75	66	9983.36	9983.03
29	1	75	67	9162.92	9162.63
29	1	75	68	8326.07	8325.82
29	1	75	69	7472.48	7472.27
29	1	75	70	6601.83	6601.66
29	1	75	71	5713.76	5713.63
29	1	75	72	4807.95	4807.86
29	1	75	73	3884.02	3883.97
29	1	75	74	2941.64	2941.61
29	1	75	75	1980.42	1980.41
29	1	75	76	1000	1000
30	1	75	1	9785.82	9787.78
30	1	75	2	9983.73	9984.5
30	1	75	3	10184.84	10184.81
30	1	75	4	10389.05	10388.73
30	1	75	5	10596.83	10596.51
30	1	75	6	10808.77	10808.44
30	1	75	7	11024.94	11024.61
30	1	75	8	11245.44	11245.1
30	1	75	9	11470.35	11470
30	1	75	10	11699.76	11699.4
30	1	75	11	11933.75	11933.39
30	1	75	12	12172.43	12172.05
30	1	75	13	12415.87	12415.49
30	1	75	14	12664.19	12663.8
30	1	75	15	12917.47	12917.08
30	1	75	16	13175.82	13175.42
30	1	75	17	13439.34	13438.93
30	1	75	18	13708.12	13707.71
30	1	75	19	13982.29	13981.86

30	1	75	20	14261.93	14261.5
30	1	75	21	14547.17	14546.73
30	1	75	22	14838.11	14837.66
30	1	75	23	15134.87	15134.41
30	1	75	24	15437.56	15437.1
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30	1	75	26	16061.24	16060.76
30	1	75	27	16382.46	16381.97
30	1	75	28	16710.1	16709.61
30	1	75	29	17044.3	17043.8
30	1	75	30	17385.19	17384.67
30	1	75	31	17732.89	17732.36
30	1	75	32	18087.54	18087.01
30	1	75	33	18449.28	18448.75
30	1	75	34	18818.26	18817.72
30	1	75	35	19194.62	19194.07
30	1	75	36	19578.51	19577.95
30	1	75	37	19970.07	19969.5
30	1	75	38	20369.47	20368.89
30	1	75	39	20776.85	20776.26
30	1	75	40	21192.37	21191.78
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30	1	75	42	22048.52	22047.91
30	1	75	43	22489.47	22488.86
30	1	75	44	22939.25	22938.63
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30	1	75	47	22282.84	22282.21
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30	1	75	53	18659.55	18658.95
30	1	75	54	18012.68	18012.09
30	1	75	55	17352.87	17352.29
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30	1	75	57	15993.38	15992.84
30	1	75	58	15293.17	15292.64
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30	1	75	60	13850.44	13849.96
30	1	75	61	13107.35	13106.9
30	1	75	62	12349.4	12348.98
30	1	75	63	11576.29	11575.89
30	1	75	64	10787.71	10787.35
30	1	75	65	9983.36	9983.03
30	1	75	66	9162.92	9162.63
30	1	75	67	8326.07	8325.82
30	1	75	68	7472.48	7472.27
30	1	75	69	6601.83	6601.66
30	1	75	70	5713.76	5713.63
30	1	75	71	4807.95	4807.86
30	1	75	72	3884.02	3883.97
30	1	75	73	2941.64	2941.61
30	1	75	74	1980.42	1980.41
30	1	75	75	1000	1000
31	1	75	1	9981.27	9983.43
31	1	75	2	10183.28	10184.13
31	1	75	3	10388.5	10388.49
31	1	75	4	10596.83	10596.51
31	1	75	5	10808.77	10808.44
31	1	75	6	11024.94	11024.61
31	1	75	7	11245.44	11245.1
31	1	75	8	11470.35	11470
31	1	75	9	11699.76	11699.4
31	1	75	10	11933.75	11933.39
31	1	75	11	12172.43	12172.05
31	1	75	12	12415.87	12415.49
31	1	75	13	12664.19	12663.8
31	1	75	14	12917.47	12917.08
31	1	75	15	13175.82	13175.42
31	1	75	16	13439.34	13438.93
31	1	75	17	13708.12	13707.71
31	1	75	18	13982.29	13981.86
31	1	75	19	14261.93	14261.5
31	1	75	20	14547.17	14546.73
31	1	75	21	14838.11	14837.66
31	1	75	22	15134.87	15134.41
31	1	75	23	15437.56	15437.1
31	1	75	24	15746.31	15745.84
31	1	75	25	16061.24	16060.76
31	1	75	26	16382.46	16381.97
31	1	75	27	16710.1	16709.61
31	1	75	28	17044.3	17043.8
31	1	75	29	17385.19	17384.67
31	1	75	30	17732.89	17732.36
31	1	75	31	18087.54	18087.01
31	1	75	32	18449.28	18448.75
31	1	75	33	18818.26	18817.72
31	1	75	34	19194.62	19194.07
31	1	75	35	19578.51	19577.95
31	1	75	36	19970.07	19969.5
31	1	75	37	20369.47	20368.89
31	1	75	38	20776.85	20776.26
31	1	75	39	21192.37	21191.78
31	1	75	40	21616.21	21615.61
31	1	75	41	22048.52	22047.91

31	1	75	42	22489.47	22488.86
31	1	75	43	22939.25	22938.63
31	1	75	44	23398.01	23397.39
31	1	75	45	22845.95	22845.32
31	1	75	46	22282.84	22282.21
31	1	75	47	21708.47	21707.84
31	1	75	48	21122.6	21121.98
31	1	75	49	20525.01	20524.39
31	1	75	50	19915.47	19914.85
31	1	75	51	19293.73	19293.12
31	1	75	52	18659.55	18658.95
31	1	75	53	18012.68	18012.09
31	1	75	54	17352.87	17352.29
31	1	75	55	16679.86	16679.3
31	1	75	56	15993.38	15992.84
31	1	75	57	15293.17	15292.64
31	1	75	58	14578.95	14578.44
31	1	75	59	13850.44	13849.96
31	1	75	60	13107.35	13106.9
31	1	75	61	12349.4	12348.98
31	1	75	62	11576.29	11575.89
31	1	75	63	10787.71	10787.35
31	1	75	64	9983.36	9983.03
31	1	75	65	9162.92	9162.63
31	1	75	66	8326.07	8325.82
31	1	75	67	7472.48	7472.27
31	1	75	68	6601.83	6601.66
31	1	75	69	5713.76	5713.63
31	1	75	70	4807.95	4807.86
31	1	75	71	3884.02	3883.97
31	1	75	72	2941.64	2941.61
31	1	75	73	1980.42	1980.41
31	1	75	74	1000	1000
32	1	75	1	10180.61	10182.97
32	1	75	2	10386.81	10387.75
32	1	75	3	10596.24	10596.24
32	1	75	4	10808.77	10808.44
32	1	75	5	11024.94	11024.61
32	1	75	6	11245.44	11245.1
32	1	75	7	11470.35	11470
32	1	75	8	11699.76	11699.4
32	1	75	9	11933.75	11933.39
32	1	75	10	12172.43	12172.05
32	1	75	11	12415.87	12415.49
32	1	75	12	12664.19	12663.8
32	1	75	13	12917.47	12917.08
32	1	75	14	13175.82	13175.42
32	1	75	15	13439.34	13438.93
32	1	75	16	13708.12	13707.71
32	1	75	17	13982.29	13981.86
32	1	75	18	14261.93	14261.5
32	1	75	19	14547.17	14546.73
32	1	75	20	14838.11	14837.66
32	1	75	21	15134.87	15134.41
32	1	75	22	15437.56	15437.1
32	1	75	23	15746.31	15745.84
32	1	75	24	16061.24	16060.76
32	1	75	25	16382.46	16381.97
32	1	75	26	16710.1	16709.61
32	1	75	27	17044.3	17043.8
32	1	75	28	17385.19	17384.67
32	1	75	29	17732.89	17732.36
32	1	75	30	18087.54	18087.01
32	1	75	31	18449.28	18448.75
32	1	75	32	18818.26	18817.72
32	1	75	33	19194.62	19194.07
32	1	75	34	19578.51	19577.95
32	1	75	35	19970.07	19969.5
32	1	75	36	20369.47	20368.89
32	1	75	37	20776.85	20776.26
32	1	75	38	21192.37	21191.78
32	1	75	39	21616.21	21615.61
32	1	75	40	22048.52	22047.91
32	1	75	41	22489.47	22488.86
32	1	75	42	22939.25	22938.63
32	1	75	43	23398.01	23397.39
32	1	75	44	22845.95	22845.32
32	1	75	45	22282.84	22282.21
32	1	75	46	21708.47	21707.84
32	1	75	47	21122.6	21121.98
32	1	75	48	20525.01	20524.39
32	1	75	49	19915.47	19914.85
32	1	75	50	19293.73	19293.12
32	1	75	51	18659.55	18658.95
32	1	75	52	18012.68	18012.09
32	1	75	53	17352.87	17352.29
32	1	75	54	16679.86	16679.3
32	1	75	55	15993.38	15992.84
32	1	75	56	15293.17	15292.64
32	1	75	57	14578.95	14578.44
32	1	75	58	13850.44	13849.96
32	1	75	59	13107.35	13106.9
32	1	75	60	12349.4	12348.98
32	1	75	61	11576.29	11575.89
32	1	75	62	10787.71	10787.35
32	1	75	63	9983.36	9983.03
32	1	75	64	9162.92	9162.63

32	1	75	65	8326.07	8325.82
32	1	75	66	7472.48	7472.27
32	1	75	67	6601.83	6601.66
32	1	75	68	5713.76	5713.63
32	1	75	69	4807.95	4807.86
32	1	75	70	3884.02	3883.97
32	1	75	71	2941.64	2941.61
32	1	75	72	1980.42	1980.41
32	1	75	73	1000	1000
33	1	75	1	10383.91	10386.46
33	1	75	2	10594.4	10595.42
33	1	75	3	10808.12	10808.14
33	1	75	4	11024.94	11024.61
33	1	75	5	11245.44	11245.1
33	1	75	6	11470.35	11470
33	1	75	7	11699.76	11699.4
33	1	75	8	11933.75	11933.39
33	1	75	9	12172.43	12172.05
33	1	75	10	12415.87	12415.49
33	1	75	11	12664.19	12663.8
33	1	75	12	12917.47	12917.08
33	1	75	13	13175.82	13175.42
33	1	75	14	13439.34	13438.93
33	1	75	15	13708.12	13707.71
33	1	75	16	13982.29	13981.86
33	1	75	17	14261.93	14261.5
33	1	75	18	14547.17	14546.73
33	1	75	19	14838.11	14837.66
33	1	75	20	15134.87	15134.41
33	1	75	21	15437.56	15437.1
33	1	75	22	15746.31	15745.84
33	1	75	23	16061.24	16060.76
33	1	75	24	16382.46	16381.97
33	1	75	25	16710.1	16709.61
33	1	75	26	17044.3	17043.8
33	1	75	27	17385.19	17384.67
33	1	75	28	17732.89	17732.36
33	1	75	29	18087.54	18087.01
33	1	75	30	18449.28	18448.75
33	1	75	31	18818.26	18817.72
33	1	75	32	19194.62	19194.07
33	1	75	33	19578.51	19577.95
33	1	75	34	19970.07	19969.5
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33	1	75	36	20776.85	20776.26
33	1	75	37	21192.37	21191.78
33	1	75	38	21616.21	21615.61
33	1	75	39	22048.52	22047.91
33	1	75	40	22489.47	22488.86
33	1	75	41	22939.25	22938.63
33	1	75	42	23398.01	23397.39
33	1	75	43	22845.95	22845.32
33	1	75	44	22282.84	22282.21
33	1	75	45	21708.47	21707.84
33	1	75	46	21122.6	21121.98
33	1	75	47	20525.01	20524.39
33	1	75	48	19915.47	19914.85
33	1	75	49	19293.73	19293.12
33	1	75	50	18659.55	18658.95
33	1	75	51	18012.68	18012.09
33	1	75	52	17352.87	17352.29
33	1	75	53	16679.86	16679.3
33	1	75	54	15993.38	15992.84
33	1	75	55	15293.17	15292.64
33	1	75	56	14578.95	14578.44
33	1	75	57	13850.44	13849.96
33	1	75	58	13107.35	13106.9
33	1	75	59	12349.4	12348.98
33	1	75	60	11576.29	11575.89
33	1	75	61	10787.71	10787.35
33	1	75	62	9983.36	9983.03
33	1	75	63	9162.92	9162.63
33	1	75	64	8326.07	8325.82
33	1	75	65	7472.48	7472.27
33	1	75	66	6601.83	6601.66
33	1	75	67	5713.76	5713.63
33	1	75	68	4807.95	4807.86
33	1	75	69	3884.02	3883.97
33	1	75	70	2941.64	2941.61
33	1	75	71	1980.42	1980.41
33	1	75	72	1000	1000
34	1	75	1	10591.26	10594
34	1	75	2	10806.13	10807.24
34	1	75	3	11024.24	11024.28
34	1	75	4	11245.44	11245.1
34	1	75	5	11470.35	11470
34	1	75	6	11699.76	11699.4
34	1	75	7	11933.75	11933.39
34	1	75	8	12172.43	12172.05
34	1	75	9	12415.87	12415.49
34	1	75	10	12664.19	12663.8
34	1	75	11	12917.47	12917.08
34	1	75	12	13175.82	13175.42
34	1	75	13	13439.34	13438.93
34	1	75	14	13708.12	13707.71
34	1	75	15	13982.29	13981.86
34	1	75	16	14261.93	14261.5

34	1	75	17	14547.17	14546.73
34	1	75	18	14838.11	14837.66
34	1	75	19	15134.87	15134.41
34	1	75	20	15437.56	15437.1
34	1	75	21	15746.31	15745.84
34	1	75	22	16061.24	16060.76
34	1	75	23	16382.46	16381.97
34	1	75	24	16710.1	16709.61
34	1	75	25	17044.3	17043.8
34	1	75	26	17385.19	17384.67
34	1	75	27	17732.89	17732.36
34	1	75	28	18087.54	18087.01
34	1	75	29	18449.28	18448.75
34	1	75	30	18818.26	18817.72
34	1	75	31	19194.62	19194.07
34	1	75	32	19578.51	19577.95
34	1	75	33	19970.07	19969.5
34	1	75	34	20369.47	20368.89
34	1	75	35	20776.85	20776.26
34	1	75	36	21192.37	21191.78
34	1	75	37	21616.21	21615.61
34	1	75	38	22048.52	22047.91
34	1	75	39	22489.47	22488.86
34	1	75	40	22939.25	22938.63
34	1	75	41	23398.01	23397.39
34	1	75	42	22845.95	22845.32
34	1	75	43	22282.84	22282.21
34	1	75	44	21708.47	21707.84
34	1	75	45	21122.6	21121.98
34	1	75	46	20525.01	20524.39
34	1	75	47	19915.47	19914.85
34	1	75	48	19293.73	19293.12
34	1	75	49	18659.55	18658.95
34	1	75	50	18012.68	18012.09
34	1	75	51	17352.87	17352.29
34	1	75	52	16679.86	16679.3
34	1	75	53	15993.38	15992.84
34	1	75	54	15293.17	15292.64
34	1	75	55	14578.95	14578.44
34	1	75	56	13850.44	13849.96
34	1	75	57	13107.35	13106.9
34	1	75	58	12349.4	12348.98
34	1	75	59	11576.29	11575.89
34	1	75	60	10787.71	10787.35
34	1	75	61	9983.36	9983.03
34	1	75	62	9162.92	9162.63
34	1	75	63	8326.07	8325.82
34	1	75	64	7472.48	7472.27
34	1	75	65	6601.83	6601.66
34	1	75	66	5713.76	5713.63
34	1	75	67	4807.95	4807.86
34	1	75	68	3884.02	3883.97
34	1	75	69	2941.64	2941.61
34	1	75	70	1980.42	1980.41
34	1	75	71	1000	1000
35	1	75	1	10802.71	10805.67
35	1	75	2	11022.08	11023.28
35	1	75	3	11244.68	11244.74
35	1	75	4	11470.35	11470
35	1	75	5	11699.76	11699.4
35	1	75	6	11933.75	11933.39
35	1	75	7	12172.43	12172.05
35	1	75	8	12415.87	12415.49
35	1	75	9	12664.19	12663.8
35	1	75	10	12917.47	12917.08
35	1	75	11	13175.82	13175.42
35	1	75	12	13439.34	13438.93
35	1	75	13	13708.12	13707.71
35	1	75	14	13982.29	13981.86
35	1	75	15	14261.93	14261.5
35	1	75	16	14547.17	14546.73
35	1	75	17	14838.11	14837.66
35	1	75	18	15134.87	15134.41
35	1	75	19	15437.56	15437.1
35	1	75	20	15746.31	15745.84
35	1	75	21	16061.24	16060.76
35	1	75	22	16382.46	16381.97
35	1	75	23	16710.1	16709.61
35	1	75	24	17044.3	17043.8
35	1	75	25	17385.19	17384.67
35	1	75	26	17732.89	17732.36
35	1	75	27	18087.54	18087.01
35	1	75	28	18449.28	18448.75
35	1	75	29	18818.26	18817.72
35	1	75	30	19194.62	19194.07
35	1	75	31	19578.51	19577.95
35	1	75	32	19970.07	19969.5
35	1	75	33	20369.47	20368.89
35	1	75	34	20776.85	20776.26
35	1	75	35	21192.37	21191.78
35	1	75	36	21616.21	21615.61
35	1	75	37	22048.52	22047.91
35	1	75	38	22489.47	22488.86
35	1	75	39	22939.25	22938.63
35	1	75	40	23398.01	23397.39
35	1	75	41	22845.95	22845.32
35	1	75	42	22282.84	22282.21

35	1	75	43	21708.47	21707.84
35	1	75	44	21122.6	21121.98
35	1	75	45	20525.01	20524.39
35	1	75	46	19915.47	19914.85
35	1	75	47	19293.73	19293.12
35	1	75	48	18659.55	18658.95
35	1	75	49	18012.68	18012.09
35	1	75	50	17352.87	17352.29
35	1	75	51	16679.86	16679.3
35	1	75	52	15993.38	15992.84
35	1	75	53	15293.17	15292.64
35	1	75	54	14578.95	14578.44
35	1	75	55	13850.44	13849.96
35	1	75	56	13107.35	13106.9
35	1	75	57	12349.4	12348.98
35	1	75	58	11576.29	11575.89
35	1	75	59	10787.71	10787.35
35	1	75	60	9983.36	9983.03
35	1	75	61	9162.92	9162.63
35	1	75	62	8326.07	8325.82
35	1	75	63	7472.48	7472.27
35	1	75	64	6601.83	6601.66
35	1	75	65	5713.76	5713.63
35	1	75	66	4807.95	4807.86
35	1	75	67	3884.02	3883.97
35	1	75	68	2941.64	2941.61
35	1	75	69	1980.42	1980.41
35	1	75	70	1000	1000
36	1	75	1	11018.37	11021.54
36	1	75	2	11242.33	11243.62
36	1	75	3	11469.52	11469.6
36	1	75	4	11699.76	11699.4
36	1	75	5	11933.75	11933.39
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36	1	75	7	12415.87	12415.49
36	1	75	8	12664.19	12663.8
36	1	75	9	12917.47	12917.08
36	1	75	10	13175.82	13175.42
36	1	75	11	13439.34	13438.93
36	1	75	12	13708.12	13707.71
36	1	75	13	13982.29	13981.86
36	1	75	14	14261.93	14261.5
36	1	75	15	14547.17	14546.73
36	1	75	16	14838.11	14837.66
36	1	75	17	15134.87	15134.41
36	1	75	18	15437.56	15437.1
36	1	75	19	15746.31	15745.84
36	1	75	20	16061.24	16060.76
36	1	75	21	16382.46	16381.97
36	1	75	22	16710.1	16709.61
36	1	75	23	17044.3	17043.8
36	1	75	24	17385.19	17384.67
36	1	75	25	17732.89	17732.36
36	1	75	26	18087.54	18087.01
36	1	75	27	18449.28	18448.75
36	1	75	28	18818.26	18817.72
36	1	75	29	19194.62	19194.07
36	1	75	30	19578.51	19577.95
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36	1	75	32	20369.47	20368.89
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36	1	75	38	22939.25	22938.63
36	1	75	39	23398.01	23397.39
36	1	75	40	22845.95	22845.32
36	1	75	41	22282.84	22282.21
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36	1	75	43	21122.6	21121.98
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36	1	75	45	19915.47	19914.85
36	1	75	46	19293.73	19293.12
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36	1	75	48	18012.68	18012.09
36	1	75	49	17352.87	17352.29
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36	1	75	51	15993.38	15992.84
36	1	75	52	15293.17	15292.64
36	1	75	53	14578.95	14578.44
36	1	75	54	13850.44	13849.96
36	1	75	55	13107.35	13106.9
36	1	75	56	12349.4	12348.98
36	1	75	57	11576.29	11575.89
36	1	75	58	10787.71	10787.35
36	1	75	59	9983.36	9983.03
36	1	75	60	9162.92	9162.63
36	1	75	61	8326.07	8325.82
36	1	75	62	7472.48	7472.27
36	1	75	63	6601.83	6601.66
36	1	75	64	5713.76	5713.63
36	1	75	65	4807.95	4807.86
36	1	75	66	3884.02	3883.97
36	1	75	67	2941.64	2941.61
36	1	75	68	1980.42	1980.41
36	1	75	69	1000	1000

37	1	75	1	11238.29	11241.69
37	1	75	2	11466.96	11468.36
37	1	75	3	11698.85	11698.96
37	1	75	4	11933.75	11933.39
37	1	75	5	12172.43	12172.05
37	1	75	6	12415.87	12415.49
37	1	75	7	12664.19	12663.8
37	1	75	8	12917.47	12917.08
37	1	75	9	13175.82	13175.42
37	1	75	10	13439.34	13438.93
37	1	75	11	13708.12	13707.71
37	1	75	12	13982.29	13981.86
37	1	75	13	14261.93	14261.5
37	1	75	14	14547.17	14546.73
37	1	75	15	14838.11	14837.66
37	1	75	16	15134.87	15134.41
37	1	75	17	15437.56	15437.1
37	1	75	18	15746.31	15745.84
37	1	75	19	16061.24	16060.76
37	1	75	20	16382.46	16381.97
37	1	75	21	16710.1	16709.61
37	1	75	22	17044.3	17043.8
37	1	75	23	17385.19	17384.67
37	1	75	24	17732.89	17732.36
37	1	75	25	18087.54	18087.01
37	1	75	26	18449.28	18448.75
37	1	75	27	18818.26	18817.72
37	1	75	28	19194.62	19194.07
37	1	75	29	19578.51	19577.95
37	1	75	30	19970.07	19969.5
37	1	75	31	20369.47	20368.89
37	1	75	32	20776.85	20776.26
37	1	75	33	21192.37	21191.78
37	1	75	34	21616.21	21615.61
37	1	75	35	22048.52	22047.91
37	1	75	36	22489.47	22488.86
37	1	75	37	22939.25	22938.63
37	1	75	38	23398.01	23397.39
37	1	75	39	22845.95	22845.32
37	1	75	40	22282.84	22282.21
37	1	75	41	21708.47	21707.84
37	1	75	42	21122.6	21121.98
37	1	75	43	20525.01	20524.39
37	1	75	44	19915.47	19914.85
37	1	75	45	19293.73	19293.12
37	1	75	46	18659.55	18658.95
37	1	75	47	18012.68	18012.09
37	1	75	48	17352.87	17352.29
37	1	75	49	16679.86	16679.3
37	1	75	50	15993.38	15992.84
37	1	75	51	15293.17	15292.64
37	1	75	52	14578.95	14578.44
37	1	75	53	13850.44	13849.96
37	1	75	54	13107.35	13106.9
37	1	75	55	12349.4	12348.98
37	1	75	56	11576.29	11575.89
37	1	75	57	10787.71	10787.35
37	1	75	58	9983.36	9983.03
37	1	75	59	9162.92	9162.63
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37	1	75	61	7472.48	7472.27
37	1	75	62	6601.83	6601.66
37	1	75	63	5713.76	5713.63
37	1	75	64	4807.95	4807.86
37	1	75	65	3884.02	3883.97
37	1	75	66	2941.64	2941.61
37	1	75	67	1980.42	1980.41
37	1	75	68	1000	1000
38	1	75	1	11462.56	11466.22
38	1	75	2	11696.06	11697.59
38	1	75	3	11932.76	11932.9
38	1	75	4	12172.43	12172.05
38	1	75	5	12415.87	12415.49
38	1	75	6	12664.19	12663.8
38	1	75	7	12917.47	12917.08
38	1	75	8	13175.82	13175.42
38	1	75	9	13439.34	13438.93
38	1	75	10	13708.12	13707.71
38	1	75	11	13982.29	13981.86
38	1	75	12	14261.93	14261.5
38	1	75	13	14547.17	14546.73
38	1	75	14	14838.11	14837.66
38	1	75	15	15134.87	15134.41
38	1	75	16	15437.56	15437.1
38	1	75	17	15746.31	15745.84
38	1	75	18	16061.24	16060.76
38	1	75	19	16382.46	16381.97
38	1	75	20	16710.1	16709.61
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38	1	75	22	17385.19	17384.67
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38	1	75	24	18087.54	18087.01
38	1	75	25	18449.28	18448.75
38	1	75	26	18818.26	18817.72
38	1	75	27	19194.62	19194.07
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38	1	75	29	19970.07	19969.5

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38	1	75	32	21192.37	21191.78
38	1	75	33	21616.21	21615.61
38	1	75	34	22048.52	22047.91
38	1	75	35	22489.47	22488.86
38	1	75	36	22939.25	22938.63
38	1	75	37	23398.01	23397.39
38	1	75	38	22845.95	22845.32
38	1	75	39	22282.84	22282.21
38	1	75	40	21708.47	21707.84
38	1	75	41	21122.6	21121.98
38	1	75	42	20525.01	20524.39
38	1	75	43	19915.47	19914.85
38	1	75	44	19293.73	19293.12
38	1	75	45	18659.55	18658.95
38	1	75	46	18012.68	18012.09
38	1	75	47	17352.87	17352.29
38	1	75	48	16679.86	16679.3
38	1	75	49	15993.38	15992.84
38	1	75	50	15293.17	15292.64
38	1	75	51	14578.95	14578.44
38	1	75	52	13850.44	13849.96
38	1	75	53	13107.35	13106.9
38	1	75	54	12349.4	12348.98
38	1	75	55	11576.29	11575.89
38	1	75	56	10787.71	10787.35
38	1	75	57	9983.36	9983.03
38	1	75	58	9162.92	9162.63
38	1	75	59	8326.07	8325.82
38	1	75	60	7472.48	7472.27
38	1	75	61	6601.83	6601.66
38	1	75	62	5713.76	5713.63
38	1	75	63	4807.95	4807.86
38	1	75	64	3884.02	3883.97
38	1	75	65	2941.64	2941.61
38	1	75	66	1980.42	1980.41
38	1	75	67	1000	1000
39	1	75	1	11691.26	11695.23
39	1	75	2	11929.72	11931.39
39	1	75	3	12171.34	12171.52
39	1	75	4	12415.87	12415.49
39	1	75	5	12664.19	12663.8
39	1	75	6	12917.47	12917.08
39	1	75	7	13175.82	13175.42
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39	1	75	11	14261.93	14261.5
39	1	75	12	14547.17	14546.73
39	1	75	13	14838.11	14837.66
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39	1	75	21	17385.19	17384.67
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39	1	75	24	18449.28	18448.75
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39	1	75	26	19194.62	19194.07
39	1	75	27	19578.51	19577.95
39	1	75	28	19970.07	19969.5
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39	1	75	30	20776.85	20776.26
39	1	75	31	21192.37	21191.78
39	1	75	32	21616.21	21615.61
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39	1	75	34	22489.47	22488.86
39	1	75	35	22939.25	22938.63
39	1	75	36	23398.01	23397.39
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39	1	75	39	21708.47	21707.84
39	1	75	40	21122.6	21121.98
39	1	75	41	20525.01	20524.39
39	1	75	42	19915.47	19914.85
39	1	75	43	19293.73	19293.12
39	1	75	44	18659.55	18658.95
39	1	75	45	18012.68	18012.09
39	1	75	46	17352.87	17352.29
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39	1	75	48	15993.38	15992.84
39	1	75	49	15293.17	15292.64
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39	1	75	55	10787.71	10787.35
39	1	75	56	9983.36	9983.03
39	1	75	57	9162.92	9162.63
39	1	75	58	8326.07	8325.82
39	1	75	59	7472.48	7472.27

39	1	75	60	6601.83	6601.66
39	1	75	61	5713.76	5713.63
39	1	75	62	4807.95	4807.86
39	1	75	63	3884.02	3883.97
39	1	75	64	2941.64	2941.61
39	1	75	65	1980.42	1980.41
39	1	75	66	1000	1000
40	1	75	1	11924.46	11928.79
40	1	75	2	12168.01	12169.86
40	1	75	3	12414.69	12414.9
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40	1	75	5	12917.47	12917.08
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40	1	75	17	16382.46	16381.97
40	1	75	18	16710.1	16709.61
40	1	75	19	17044.3	17043.8
40	1	75	20	17385.19	17384.67
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40	1	75	22	18087.54	18087.01
40	1	75	23	18449.28	18448.75
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40	1	75	26	19578.51	19577.95
40	1	75	27	19970.07	19969.5
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40	1	75	33	22489.47	22488.86
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40	1	75	42	19293.73	19293.12
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40	1	75	44	18012.68	18012.09
40	1	75	45	17352.87	17352.29
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40	1	75	54	10787.71	10787.35
40	1	75	55	9983.36	9983.03
40	1	75	56	9162.92	9162.63
40	1	75	57	8326.07	8325.82
40	1	75	58	7472.48	7472.27
40	1	75	59	6601.83	6601.66
40	1	75	60	5713.76	5713.63
40	1	75	61	4807.95	4807.86
40	1	75	62	3884.02	3883.97
40	1	75	63	2941.64	2941.61
40	1	75	64	1980.42	1980.41
40	1	75	65	1000	1000
41	1	75	1	12162.26	12167
41	1	75	2	12411.04	12413.09
41	1	75	3	12662.89	12663.16
41	1	75	4	12917.47	12917.08
41	1	75	5	13175.82	13175.42
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41	1	75	37	21708.47	21707.84
41	1	75	38	21122.6	21121.98
41	1	75	39	20525.01	20524.39
41	1	75	40	19915.47	19914.85
41	1	75	41	19293.73	19293.12
41	1	75	42	18659.55	18658.95
41	1	75	43	18012.68	18012.09
41	1	75	44	17352.87	17352.29
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41	1	75	50	13107.35	13106.9
41	1	75	51	12349.4	12348.98
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41	1	75	53	10787.71	10787.35
41	1	75	54	9983.36	9983.03
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41	1	75	59	5713.76	5713.63
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41	1	75	61	3884.02	3883.97
41	1	75	62	2941.64	2941.61
41	1	75	63	1980.42	1980.41
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42	1	75	2	12658.89	12661.17
42	1	75	3	12916.05	12916.38
42	1	75	4	13175.82	13175.42
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42	1	75	16	16710.1	16709.61
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42	1	75	58	5713.76	5713.63

42	1	75	59	4807.95	4807.86
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42	1	75	61	2941.64	2941.61
42	1	75	62	1980.42	1980.41
42	1	75	63	1000	1000
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43	1	75	2	12911.66	12914.22
43	1	75	3	13174.26	13174.66
43	1	75	4	13439.34	13438.93
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43	1	75	30	22489.47	22488.86
43	1	75	31	22939.25	22938.63
43	1	75	32	23398.01	23397.39
43	1	75	33	23845.95	23845.32
43	1	75	34	24282.84	24282.21
43	1	75	35	24708.47	24707.84
43	1	75	36	25122.6	25121.98
43	1	75	37	25525.01	25524.39
43	1	75	38	25915.47	25914.85
43	1	75	39	26293.73	26293.12
43	1	75	40	26659.55	26658.95
43	1	75	41	27012.68	27012.09
43	1	75	42	27352.87	27352.29
43	1	75	43	27679.86	27679.3
43	1	75	44	27993.38	27992.84
43	1	75	45	28293.17	28292.64
43	1	75	46	28578.95	28578.44
43	1	75	47	28850.44	28849.96
43	1	75	48	29107.35	29106.9
43	1	75	49	29349.4	29348.98
43	1	75	50	29576.29	29575.89
43	1	75	51	29787.71	29787.35
43	1	75	52	29983.36	29983.03
43	1	75	53	30162.92	30162.63
43	1	75	54	30326.07	30325.82
43	1	75	55	30472.48	30472.27
43	1	75	56	30601.83	30601.66
43	1	75	57	30713.76	30713.63
43	1	75	58	4807.95	4807.86
43	1	75	59	3884.02	3883.97
43	1	75	60	2941.64	2941.61
43	1	75	61	1980.42	1980.41
43	1	75	62	1000	1000
44	1	75	1	12904.08	12910.52
44	1	75	2	13169.44	13172.32
44	1	75	3	13437.62	13438.1
44	1	75	4	13708.12	13707.71
44	1	75	5	13982.29	13981.86
44	1	75	6	14261.93	14261.5
44	1	75	7	14547.17	14546.73
44	1	75	8	14838.11	14837.66
44	1	75	9	15134.87	15134.41
44	1	75	10	15437.56	15437.1
44	1	75	11	15746.31	15745.84
44	1	75	12	16061.24	16060.76
44	1	75	13	16382.46	16381.97
44	1	75	14	16710.1	16709.61
44	1	75	15	17044.3	17043.8
44	1	75	16	17385.19	17384.67
44	1	75	17	17732.89	17732.36
44	1	75	18	18087.54	18087.01
44	1	75	19	18449.28	18448.75
44	1	75	20	18818.26	18817.72
44	1	75	21	19194.62	19194.07
44	1	75	22	19578.51	19577.95
44	1	75	23	19970.07	19969.5
44	1	75	24	20369.47	20368.89
44	1	75	25	20776.85	20776.26
44	1	75	26	21192.37	21191.78
44	1	75	27	21616.21	21615.61
44	1	75	28	22048.52	22047.91
44	1	75	29	22489.47	22488.86
44	1	75	30	22939.25	22938.63

44	1	75	31	23398.01	23397.39
44	1	75	32	22845.95	22845.32
44	1	75	33	22282.84	22282.21
44	1	75	34	21708.47	21707.84
44	1	75	35	21122.6	21121.98
44	1	75	36	20525.01	20524.39
44	1	75	37	19915.47	19914.85
44	1	75	38	19293.73	19293.12
44	1	75	39	18659.55	18658.95
44	1	75	40	18012.68	18012.09
44	1	75	41	17352.87	17352.29
44	1	75	42	16679.86	16679.3
44	1	75	43	15993.38	15992.84
44	1	75	44	15293.17	15292.64
44	1	75	45	14578.95	14578.44
44	1	75	46	13850.44	13849.96
44	1	75	47	13107.35	13106.9
44	1	75	48	12349.4	12348.98
44	1	75	49	11576.29	11575.89
44	1	75	50	10787.71	10787.35
44	1	75	51	9983.36	9983.03
44	1	75	52	9162.92	9162.63
44	1	75	53	8326.07	8325.82
44	1	75	54	7472.48	7472.27
44	1	75	55	6601.83	6601.66
44	1	75	56	5713.76	5713.63
44	1	75	57	4807.95	4807.86
44	1	75	58	3884.02	3883.97
44	1	75	59	2941.64	2941.61
44	1	75	60	1980.42	1980.41
44	1	75	61	1000	1000
45	1	75	1	13161.13	13168.31
45	1	75	2	13432.34	13435.57
45	1	75	3	13706.24	13706.81
45	1	75	4	13982.29	13981.86
45	1	75	5	14261.93	14261.5
45	1	75	6	14547.17	14546.73
45	1	75	7	14838.11	14837.66
45	1	75	8	15134.87	15134.41
45	1	75	9	15437.56	15437.1
45	1	75	10	15746.31	15745.84
45	1	75	11	16061.24	16060.76
45	1	75	12	16382.46	16381.97
45	1	75	13	16710.1	16709.61
45	1	75	14	17044.3	17043.8
45	1	75	15	17385.19	17384.67
45	1	75	16	17732.89	17732.36
45	1	75	17	18087.54	18087.01
45	1	75	18	18449.28	18448.75
45	1	75	19	18818.26	18817.72
45	1	75	20	19194.62	19194.07
45	1	75	21	19578.51	19577.95
45	1	75	22	19970.07	19969.5
45	1	75	23	20369.47	20368.89
45	1	75	24	20776.85	20776.26
45	1	75	25	21192.37	21191.78
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45	1	75	27	22048.52	22047.91
45	1	75	28	22489.47	22488.86
45	1	75	29	22939.25	22938.63
45	1	75	30	23398.01	23397.39
45	1	75	31	22845.95	22845.32
45	1	75	32	22282.84	22282.21
45	1	75	33	21708.47	21707.84
45	1	75	34	21122.6	21121.98
45	1	75	35	20525.01	20524.39
45	1	75	36	19915.47	19914.85
45	1	75	37	19293.73	19293.12
45	1	75	38	18659.55	18658.95
45	1	75	39	18012.68	18012.09
45	1	75	40	17352.87	17352.29
45	1	75	41	16679.86	16679.3
45	1	75	42	15993.38	15992.84
45	1	75	43	15293.17	15292.64
45	1	75	44	14578.95	14578.44
45	1	75	45	13850.44	13849.96
45	1	75	46	13107.35	13106.9
45	1	75	47	12349.4	12348.98
45	1	75	48	11576.29	11575.89
45	1	75	49	10787.71	10787.35
45	1	75	50	9983.36	9983.03
45	1	75	51	9162.92	9162.63
45	1	75	52	8326.07	8325.82
45	1	75	53	7472.48	7472.27
45	1	75	54	6601.83	6601.66
45	1	75	55	5713.76	5713.63
45	1	75	56	4807.95	4807.86
45	1	75	57	3884.02	3883.97
45	1	75	58	2941.64	2941.61
45	1	75	59	1980.42	1980.41
45	1	75	60	1000	1000
46	1	75	1	13423.24	13431.23
46	1	75	2	13700.47	13704.07
46	1	75	3	13980.23	13980.89
46	1	75	4	14261.93	14261.5
46	1	75	5	14547.17	14546.73
46	1	75	6	14838.11	14837.66

46	1	75	7	15134.87	15134.41
46	1	75	8	15437.56	15437.1
46	1	75	9	15746.31	15745.84
46	1	75	10	16061.24	16060.76
46	1	75	11	16382.46	16381.97
46	1	75	12	16710.1	16709.61
46	1	75	13	17044.3	17043.8
46	1	75	14	17385.19	17384.67
46	1	75	15	17732.89	17732.36
46	1	75	16	18087.54	18087.01
46	1	75	17	18449.28	18448.75
46	1	75	18	18818.26	18817.72
46	1	75	19	19194.62	19194.07
46	1	75	20	19578.51	19577.95
46	1	75	21	19970.07	19969.5
46	1	75	22	20369.47	20368.89
46	1	75	23	20776.85	20776.26
46	1	75	24	21192.37	21191.78
46	1	75	25	21616.21	21615.61
46	1	75	26	22048.52	22047.91
46	1	75	27	22489.47	22488.86
46	1	75	28	22939.25	22938.63
46	1	75	29	23398.01	23397.39
46	1	75	30	22845.95	22845.32
46	1	75	31	22282.84	22282.21
46	1	75	32	21708.47	21707.84
46	1	75	33	21122.6	21121.98
46	1	75	34	20525.01	20524.39
46	1	75	35	19915.47	19914.85
46	1	75	36	19293.73	19293.12
46	1	75	37	18659.55	18658.95
46	1	75	38	18012.68	18012.09
46	1	75	39	17352.87	17352.29
46	1	75	40	16679.86	16679.3
46	1	75	41	15993.38	15992.84
46	1	75	42	15293.17	15292.64
46	1	75	43	14578.95	14578.44
46	1	75	44	13850.44	13849.96
46	1	75	45	13107.35	13106.9
46	1	75	46	12349.4	12348.98
46	1	75	47	11576.29	11575.89
46	1	75	48	10787.71	10787.35
46	1	75	49	9983.36	9983.03
46	1	75	50	9162.92	9162.63
46	1	75	51	8326.07	8325.82
46	1	75	52	7472.48	7472.27
46	1	75	53	6601.83	6601.66
46	1	75	54	5713.76	5713.63
46	1	75	55	4807.95	4807.86
46	1	75	56	3884.02	3883.97
46	1	75	57	2941.64	2941.61
46	1	75	58	1980.42	1980.41
46	1	75	59	1000	1000
47	1	75	1	13690.53	13699.38
47	1	75	2	13973.93	13977.93
47	1	75	3	14259.69	14260.45
47	1	75	4	14547.17	14546.73
47	1	75	5	14838.11	14837.66
47	1	75	6	15134.87	15134.41
47	1	75	7	15437.56	15437.1
47	1	75	8	15746.31	15745.84
47	1	75	9	16061.24	16060.76
47	1	75	10	16382.46	16381.97
47	1	75	11	16710.1	16709.61
47	1	75	12	17044.3	17043.8
47	1	75	13	17385.19	17384.67
47	1	75	14	17732.89	17732.36
47	1	75	15	18087.54	18087.01
47	1	75	16	18449.28	18448.75
47	1	75	17	18818.26	18817.72
47	1	75	18	19194.62	19194.07
47	1	75	19	19578.51	19577.95
47	1	75	20	19970.07	19969.5
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47	1	75	22	20776.85	20776.26
47	1	75	23	21192.37	21191.78
47	1	75	24	21616.21	21615.61
47	1	75	25	22048.52	22047.91
47	1	75	26	22489.47	22488.86
47	1	75	27	22939.25	22938.63
47	1	75	28	23398.01	23397.39
47	1	75	29	22845.95	22845.32
47	1	75	30	22282.84	22282.21
47	1	75	31	21708.47	21707.84
47	1	75	32	21122.6	21121.98
47	1	75	33	20525.01	20524.39
47	1	75	34	19915.47	19914.85
47	1	75	35	19293.73	19293.12
47	1	75	36	18659.55	18658.95
47	1	75	37	18012.68	18012.09
47	1	75	38	17352.87	17352.29
47	1	75	39	16679.86	16679.3
47	1	75	40	15993.38	15992.84
47	1	75	41	15293.17	15292.64
47	1	75	42	14578.95	14578.44
47	1	75	43	13850.44	13849.96
47	1	75	44	13107.35	13106.9

47	1	75	45	12349.4	12348.98
47	1	75	46	11576.29	11575.89
47	1	75	47	10787.71	10787.35
47	1	75	48	9983.36	9983.03
47	1	75	49	9162.92	9162.63
47	1	75	50	8326.07	8325.82
47	1	75	51	7472.48	7472.27
47	1	75	52	6601.83	6601.66
47	1	75	53	5713.76	5713.63
47	1	75	54	4807.95	4807.86
47	1	75	55	3884.02	3883.97
47	1	75	56	2941.64	2941.61
47	1	75	57	1980.42	1980.41
47	1	75	58	1000	1000
48	1	75	1	13963.1	13972.86
48	1	75	2	14252.83	14257.24
48	1	75	3	14544.73	14545.59
48	1	75	4	14838.11	14837.66
48	1	75	5	15134.87	15134.41
48	1	75	6	15437.56	15437.1
48	1	75	7	15746.31	15745.84
48	1	75	8	16061.24	16060.76
48	1	75	9	16382.46	16381.97
48	1	75	10	16710.1	16709.61
48	1	75	11	17044.3	17043.8
48	1	75	12	17385.19	17384.67
48	1	75	13	17732.89	17732.36
48	1	75	14	18087.54	18087.01
48	1	75	15	18449.28	18448.75
48	1	75	16	18818.26	18817.72
48	1	75	17	19194.62	19194.07
48	1	75	18	19578.51	19577.95
48	1	75	19	19970.07	19969.5
48	1	75	20	20369.47	20368.89
48	1	75	21	20776.85	20776.26
48	1	75	22	21192.37	21191.78
48	1	75	23	21616.21	21615.61
48	1	75	24	22048.52	22047.91
48	1	75	25	22489.47	22488.86
48	1	75	26	22939.25	22938.63
48	1	75	27	23398.01	23397.39
48	1	75	28	22845.95	22845.32
48	1	75	29	22282.84	22282.21
48	1	75	30	21708.47	21707.84
48	1	75	31	21122.6	21121.98
48	1	75	32	20525.01	20524.39
48	1	75	33	19915.47	19914.85
48	1	75	34	19293.73	19293.12
48	1	75	35	18659.55	18658.95
48	1	75	36	18012.68	18012.09
48	1	75	37	17352.87	17352.29
48	1	75	38	16679.86	16679.3
48	1	75	39	15993.38	15992.84
48	1	75	40	15293.17	15292.64
48	1	75	41	14578.95	14578.44
48	1	75	42	13850.44	13849.96
48	1	75	43	13107.35	13106.9
48	1	75	44	12349.4	12348.98
48	1	75	45	11576.29	11575.89
48	1	75	46	10787.71	10787.35
48	1	75	47	9983.36	9983.03
48	1	75	48	9162.92	9162.63
48	1	75	49	8326.07	8325.82
48	1	75	50	7472.48	7472.27
48	1	75	51	6601.83	6601.66
48	1	75	52	5713.76	5713.63
48	1	75	53	4807.95	4807.86
48	1	75	54	3884.02	3883.97
48	1	75	55	2941.64	2941.61
48	1	75	56	1980.42	1980.41
48	1	75	57	1000	1000
49	1	75	1	14241.06	14251.75
49	1	75	2	14537.29	14542.12
49	1	75	3	14835.47	14836.43
49	1	75	4	15134.87	15134.41
49	1	75	5	15437.56	15437.1
49	1	75	6	15746.31	15745.84
49	1	75	7	16061.24	16060.76
49	1	75	8	16382.46	16381.97
49	1	75	9	16710.1	16709.61
49	1	75	10	17044.3	17043.8
49	1	75	11	17385.19	17384.67
49	1	75	12	17732.89	17732.36
49	1	75	13	18087.54	18087.01
49	1	75	14	18449.28	18448.75
49	1	75	15	18818.26	18817.72
49	1	75	16	19194.62	19194.07
49	1	75	17	19578.51	19577.95
49	1	75	18	19970.07	19969.5
49	1	75	19	20369.47	20368.89
49	1	75	20	20776.85	20776.26
49	1	75	21	21192.37	21191.78
49	1	75	22	21616.21	21615.61
49	1	75	23	22048.52	22047.91
49	1	75	24	22489.47	22488.86
49	1	75	25	22939.25	22938.63
49	1	75	26	23398.01	23397.39

49	1	75	27	22845.95	22845.32
49	1	75	28	22282.84	22282.21
49	1	75	29	21708.47	21707.84
49	1	75	30	21122.6	21121.98
49	1	75	31	20525.01	20524.39
49	1	75	32	19915.47	19914.85
49	1	75	33	19293.73	19293.12
49	1	75	34	18659.55	18658.95
49	1	75	35	18012.68	18012.09
49	1	75	36	17352.87	17352.29
49	1	75	37	16679.86	16679.3
49	1	75	38	15993.38	15992.84
49	1	75	39	15293.17	15292.64
49	1	75	40	14578.95	14578.44
49	1	75	41	13850.44	13849.96
49	1	75	42	13107.35	13106.9
49	1	75	43	12349.4	12348.98
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49	1	75	45	10787.71	10787.35
49	1	75	46	9983.36	9983.03
49	1	75	47	9162.92	9162.63
49	1	75	48	8326.07	8325.82
49	1	75	49	7472.48	7472.27
49	1	75	50	6601.83	6601.66
49	1	75	51	5713.76	5713.63
49	1	75	52	4807.95	4807.86
49	1	75	53	3884.02	3883.97
49	1	75	54	2941.64	2941.61
49	1	75	55	1980.42	1980.41
49	1	75	56	1000	1000
50	1	75	1	14524.55	14536.17
50	1	75	2	14827.42	14832.67
50	1	75	3	15132.02	15133.08
50	1	75	4	15437.56	15437.1
50	1	75	5	15746.31	15745.84
50	1	75	6	16061.24	16060.76
50	1	75	7	16382.46	16381.97
50	1	75	8	16710.1	16709.61
50	1	75	9	17044.3	17043.8
50	1	75	10	17385.19	17384.67
50	1	75	11	17732.89	17732.36
50	1	75	12	18087.54	18087.01
50	1	75	13	18449.28	18448.75
50	1	75	14	18818.26	18817.72
50	1	75	15	19194.62	19194.07
50	1	75	16	19578.51	19577.95
50	1	75	17	19970.07	19969.5
50	1	75	18	20369.47	20368.89
50	1	75	19	20776.85	20776.26
50	1	75	20	21192.37	21191.78
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50	1	75	22	22048.52	22047.91
50	1	75	23	22489.47	22488.86
50	1	75	24	22939.25	22938.63
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50	1	75	26	22845.95	22845.32
50	1	75	27	22282.84	22282.21
50	1	75	28	21708.47	21707.84
50	1	75	29	21122.6	21121.98
50	1	75	30	20525.01	20524.39
50	1	75	31	19915.47	19914.85
50	1	75	32	19293.73	19293.12
50	1	75	33	18659.55	18658.95
50	1	75	34	18012.68	18012.09
50	1	75	35	17352.87	17352.29
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50	1	75	37	15993.38	15992.84
50	1	75	38	15293.17	15292.64
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50	1	75	40	13850.44	13849.96
50	1	75	41	13107.35	13106.9
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50	1	75	43	11576.29	11575.89
50	1	75	44	10787.71	10787.35
50	1	75	45	9983.36	9983.03
50	1	75	46	9162.92	9162.63
50	1	75	47	8326.07	8325.82
50	1	75	48	7472.48	7472.27
50	1	75	49	6601.83	6601.66
50	1	75	50	5713.76	5713.63
50	1	75	51	4807.95	4807.86
50	1	75	52	3884.02	3883.97
50	1	75	53	2941.64	2941.61
50	1	75	54	1980.42	1980.41
50	1	75	55	1000	1000
51	1	75	1	14813.66	14826.21
51	1	75	2	15123.35	15129
51	1	75	3	15434.5	15435.65
51	1	75	4	15746.31	15745.84
51	1	75	5	16061.24	16060.76
51	1	75	6	16382.46	16381.97
51	1	75	7	16710.1	16709.61
51	1	75	8	17044.3	17043.8
51	1	75	9	17385.19	17384.67
51	1	75	10	17732.89	17732.36
51	1	75	11	18087.54	18087.01
51	1	75	12	18449.28	18448.75

51	1	75	13	18818.26	18817.72
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51	1	75	15	19578.51	19577.95
51	1	75	16	19970.07	19969.5
51	1	75	17	20369.47	20368.89
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51	1	75	19	21192.37	21191.78
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51	1	75	22	22489.47	22488.86
51	1	75	23	22939.25	22938.63
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51	1	75	25	22845.95	22845.32
51	1	75	26	22282.84	22282.21
51	1	75	27	21708.47	21707.84
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51	1	75	32	18659.55	18658.95
51	1	75	33	18012.68	18012.09
51	1	75	34	17352.87	17352.29
51	1	75	35	16679.86	16679.3
51	1	75	36	15993.38	15992.84
51	1	75	37	15293.17	15292.64
51	1	75	38	14578.95	14578.44
51	1	75	39	13850.44	13849.96
51	1	75	40	13107.35	13106.9
51	1	75	41	12349.4	12348.98
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51	1	75	43	10787.71	10787.35
51	1	75	44	9983.36	9983.03
51	1	75	45	9162.92	9162.63
51	1	75	46	8326.07	8325.82
51	1	75	47	7472.48	7472.27
51	1	75	48	6601.83	6601.66
51	1	75	49	5713.76	5713.63
51	1	75	50	4807.95	4807.86
51	1	75	51	3884.02	3883.97
51	1	75	52	2941.64	2941.61
51	1	75	53	1980.42	1980.41
51	1	75	54	1000	1000
52	1	75	1	15108.54	15122
52	1	75	2	15425.18	15431.23
52	1	75	3	15743.03	15744.27
52	1	75	4	16061.24	16060.76
52	1	75	5	16382.46	16381.97
52	1	75	6	16710.1	16709.61
52	1	75	7	17044.3	17043.8
52	1	75	8	17385.19	17384.67
52	1	75	9	17732.89	17732.36
52	1	75	10	18087.54	18087.01
52	1	75	11	18449.28	18448.75
52	1	75	12	18818.26	18817.72
52	1	75	13	19194.62	19194.07
52	1	75	14	19578.51	19577.95
52	1	75	15	19970.07	19969.5
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52	1	75	18	21192.37	21191.78
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52	1	75	21	22489.47	22488.86
52	1	75	22	22939.25	22938.63
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52	1	75	25	22282.84	22282.21
52	1	75	26	21708.47	21707.84
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52	1	75	31	18659.55	18658.95
52	1	75	32	18012.68	18012.09
52	1	75	33	17352.87	17352.29
52	1	75	34	16679.86	16679.3
52	1	75	35	15993.38	15992.84
52	1	75	36	15293.17	15292.64
52	1	75	37	14578.95	14578.44
52	1	75	38	13850.44	13849.96
52	1	75	39	13107.35	13106.9
52	1	75	40	12349.4	12348.98
52	1	75	41	11576.29	11575.89
52	1	75	42	10787.71	10787.35
52	1	75	43	9983.36	9983.03
52	1	75	44	9162.92	9162.63
52	1	75	45	8326.07	8325.82
52	1	75	46	7472.48	7472.27
52	1	75	47	6601.83	6601.66
52	1	75	48	5713.76	5713.63
52	1	75	49	4807.95	4807.86
52	1	75	50	3884.02	3883.97
52	1	75	51	2941.64	2941.61
52	1	75	52	1980.42	1980.41
52	1	75	53	1000	1000
53	1	75	1	15409.31	15423.63
53	1	75	2	15733.06	15739.47

53	1	75	3	16057.73	16059.05
53	1	75	4	16382.46	16381.97
53	1	75	5	16710.1	16709.61
53	1	75	6	17044.3	17043.8
53	1	75	7	17385.19	17384.67
53	1	75	8	17732.89	17732.36
53	1	75	9	18087.54	18087.01
53	1	75	10	18449.28	18448.75
53	1	75	11	18818.26	18817.72
53	1	75	12	19194.62	19194.07
53	1	75	13	19578.51	19577.95
53	1	75	14	19970.07	19969.5
53	1	75	15	20369.47	20368.89
53	1	75	16	20776.85	20776.26
53	1	75	17	21192.37	21191.78
53	1	75	18	21616.21	21615.61
53	1	75	19	22048.52	22047.91
53	1	75	20	22489.47	22488.86
53	1	75	21	22939.25	22938.63
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53	1	75	23	22845.95	22845.32
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53	1	75	25	21708.47	21707.84
53	1	75	26	21122.6	21121.98
53	1	75	27	20525.01	20524.39
53	1	75	28	19915.47	19914.85
53	1	75	29	19293.73	19293.12
53	1	75	30	18659.55	18658.95
53	1	75	31	18012.68	18012.09
53	1	75	32	17352.87	17352.29
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53	1	75	34	15993.38	15992.84
53	1	75	35	15293.17	15292.64
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53	1	75	37	13850.44	13849.96
53	1	75	38	13107.35	13106.9
53	1	75	39	12349.4	12348.98
53	1	75	40	11576.29	11575.89
53	1	75	41	10787.71	10787.35
53	1	75	42	9983.36	9983.03
53	1	75	43	9162.92	9162.63
53	1	75	44	8326.07	8325.82
53	1	75	45	7472.48	7472.27
53	1	75	46	6601.83	6601.66
53	1	75	47	5713.76	5713.63
53	1	75	48	4807.95	4807.86
53	1	75	49	3884.02	3883.97
53	1	75	50	2941.64	2941.61
53	1	75	51	1980.42	1980.41
53	1	75	52	1000	1000
54	1	75	1	15716.09	15731.22
54	1	75	2	16047.08	16053.83
54	1	75	3	16378.72	16380.12
54	1	75	4	16710.1	16709.61
54	1	75	5	17044.3	17043.8
54	1	75	6	17385.19	17384.67
54	1	75	7	17732.89	17732.36
54	1	75	8	18087.54	18087.01
54	1	75	9	18449.28	18448.75
54	1	75	10	18818.26	18817.72
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54	1	75	12	19578.51	19577.95
54	1	75	13	19970.07	19969.5
54	1	75	14	20369.47	20368.89
54	1	75	15	20776.85	20776.26
54	1	75	16	21192.37	21191.78
54	1	75	17	21616.21	21615.61
54	1	75	18	22048.52	22047.91
54	1	75	19	22489.47	22488.86
54	1	75	20	22939.25	22938.63
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54	1	75	40	10787.71	10787.35
54	1	75	41	9983.36	9983.03
54	1	75	42	9162.92	9162.63
54	1	75	43	8326.07	8325.82
54	1	75	44	7472.48	7472.27
54	1	75	45	6601.83	6601.66
54	1	75	46	5713.76	5713.63
54	1	75	47	4807.95	4807.86

54	1	75	48	3884.02	3883.97
54	1	75	49	2941.64	2941.61
54	1	75	50	1980.42	1980.41
54	1	75	51	1000	1000
55	1	75	1	16028.99	16044.88
55	1	75	2	16367.38	16374.45
55	1	75	3	16706.12	16707.59
55	1	75	4	17044.3	17043.8
55	1	75	5	17385.19	17384.67
55	1	75	6	17732.89	17732.36
55	1	75	7	18087.54	18087.01
55	1	75	8	18449.28	18448.75
55	1	75	9	18818.26	18817.72
55	1	75	10	19194.62	19194.07
55	1	75	11	19578.51	19577.95
55	1	75	12	19970.07	19969.5
55	1	75	13	20369.47	20368.89
55	1	75	14	20776.85	20776.26
55	1	75	15	21192.37	21191.78
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55	1	75	17	22048.52	22047.91
55	1	75	18	22489.47	22488.86
55	1	75	19	22939.25	22938.63
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55	1	75	22	22282.84	22282.21
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55	1	75	29	18012.68	18012.09
55	1	75	30	17352.87	17352.29
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55	1	75	36	13107.35	13106.9
55	1	75	37	12349.4	12348.98
55	1	75	38	11576.29	11575.89
55	1	75	39	10787.71	10787.35
55	1	75	40	9983.36	9983.03
55	1	75	41	9162.92	9162.63
55	1	75	42	8326.07	8325.82
55	1	75	43	7472.48	7472.27
55	1	75	44	6601.83	6601.66
55	1	75	45	5713.76	5713.63
55	1	75	46	4807.95	4807.86
55	1	75	47	3884.02	3883.97
55	1	75	48	2941.64	2941.61
55	1	75	49	1980.42	1980.41
55	1	75	50	1000	1000
56	1	75	1	16348.11	16364.71
56	1	75	2	16694.05	16701.42
56	1	75	3	17040.07	17041.6
56	1	75	4	17385.19	17384.67
56	1	75	5	17732.89	17732.36
56	1	75	6	18087.54	18087.01
56	1	75	7	18449.28	18448.75
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56	1	75	11	19970.07	19969.5
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56	1	75	13	20776.85	20776.26
56	1	75	14	21192.37	21191.78
56	1	75	15	21616.21	21615.61
56	1	75	16	22048.52	22047.91
56	1	75	17	22489.47	22488.86
56	1	75	18	22939.25	22938.63
56	1	75	19	23398.01	23397.39
56	1	75	20	22845.95	22845.32
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56	1	75	26	19293.73	19293.12
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56	1	75	32	15293.17	15292.64
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56	1	75	39	9983.36	9983.03
56	1	75	40	9162.92	9162.63
56	1	75	41	8326.07	8325.82
56	1	75	42	7472.48	7472.27
56	1	75	43	6601.83	6601.66

56	1	75	44	5713.76	5713.63
56	1	75	45	4807.95	4807.86
56	1	75	46	3884.02	3883.97
56	1	75	47	2941.64	2941.61
56	1	75	48	1980.42	1980.41
56	1	75	49	1000	1000
57	1	75	1	16673.55	16690.82
57	1	75	2	17027.23	17034.88
57	1	75	3	17380.68	17382.28
57	1	75	4	17732.89	17732.36
57	1	75	5	18087.54	18087.01
57	1	75	6	18449.28	18448.75
57	1	75	7	18818.26	18817.72
57	1	75	8	19194.62	19194.07
57	1	75	9	19578.51	19577.95
57	1	75	10	19970.07	19969.5
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57	1	75	17	22939.25	22938.63
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57	1	75	19	22845.95	22845.32
57	1	75	20	22282.84	22282.21
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57	1	75	24	19915.47	19914.85
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57	1	75	28	17352.87	17352.29
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57	1	75	30	15993.38	15992.84
57	1	75	31	15293.17	15292.64
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57	1	75	33	13850.44	13849.96
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57	1	75	35	12349.4	12348.98
57	1	75	36	11576.29	11575.89
57	1	75	37	10787.71	10787.35
57	1	75	38	9983.36	9983.03
57	1	75	39	9162.92	9162.63
57	1	75	40	8326.07	8325.82
57	1	75	41	7472.48	7472.27
57	1	75	42	6601.83	6601.66
57	1	75	43	5713.76	5713.63
57	1	75	44	4807.95	4807.86
57	1	75	45	3884.02	3883.97
57	1	75	46	2941.64	2941.61
57	1	75	47	1980.42	1980.41
57	1	75	48	1000	1000
58	1	75	1	17005.42	17023.33
58	1	75	2	17367.02	17374.94
58	1	75	3	17728.09	17729.75
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58	1	75	26	18012.68	18012.09
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58	1	75	29	15993.38	15992.84
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58	1	75	41	6601.83	6601.66
58	1	75	42	5713.76	5713.63
58	1	75	43	4807.95	4807.86

58	1	75	44	3884.02	3883.97
58	1	75	45	2941.64	2941.61
58	1	75	46	1980.42	1980.41
58	1	75	47	1000	1000
59	1	75	1	17343.82	17362.34
59	1	75	2	17713.55	17721.75
59	1	75	3	18082.43	18084.15
59	1	75	4	18449.28	18448.75
59	1	75	5	18818.26	18817.72
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59	1	75	15	22939.25	22938.63
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59	1	75	17	22845.95	22845.32
59	1	75	18	22282.84	22282.21
59	1	75	19	21708.47	21707.84
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59	1	75	22	19915.47	19914.85
59	1	75	23	19293.73	19293.12
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59	1	75	40	6601.83	6601.66
59	1	75	41	5713.76	5713.63
59	1	75	42	4807.95	4807.86
59	1	75	43	3884.02	3883.97
59	1	75	44	2941.64	2941.61
59	1	75	45	1980.42	1980.41
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60	1	75	2	18066.96	18075.44
60	1	75	3	18443.84	18445.64
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60	1	75	40	5713.76	5713.63
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63	1	75	2	19169.86	19179.3
63	1	75	3	19571.96	19573.98
63	1	75	4	19970.07	19969.5
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65	1	75	3	20362.12	20364.2
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66	1	75	3	20769.08	20771.17
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67	1	75	2	20745.79	20755.77
67	1	75	3	21184.15	21186.27
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67	1	75	37	1980.42	1980.41
67	1	75	38	1000	1000
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68	1	75	3	21607.47	21609.67
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68	1	75	35	2941.64	2941.61
68	1	75	36	1980.42	1980.41
68	1	75	37	1000	1000
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70	1	75	5	23398.01	23397.39
70	1	75	6	22845.95	22845.32
70	1	75	7	22282.84	22282.21
70	1	75	8	21708.47	21707.84
70	1	75	9	21122.6	21121.98
70	1	75	10	20525.01	20524.39
70	1	75	11	19915.47	19914.85
70	1	75	12	19293.73	19293.12
70	1	75	13	18659.55	18658.95
70	1	75	14	18012.68	18012.09
70	1	75	15	17352.87	17352.29
70	1	75	16	16679.86	16679.3
70	1	75	17	15993.38	15992.84
70	1	75	18	15293.17	15292.64
70	1	75	19	14578.95	14578.44
70	1	75	20	13850.44	13849.96
70	1	75	21	13107.35	13106.9
70	1	75	22	12349.4	12348.98
70	1	75	23	11576.29	11575.89
70	1	75	24	10787.71	10787.35
70	1	75	25	9983.36	9983.03
70	1	75	26	9162.92	9162.63
70	1	75	27	8326.07	8325.82
70	1	75	28	7472.48	7472.27
70	1	75	29	6601.83	6601.66
70	1	75	30	5713.76	5713.63

70	1	75	31	4807.95	4807.86
70	1	75	32	3884.02	3883.97
70	1	75	33	2941.64	2941.61
70	1	75	34	1980.42	1980.41
70	1	75	35	1000	1000
71	1	75	1	21963.24	21989.7
71	1	75	2	22449.17	22461.41
71	1	75	3	22928.34	22931.24
71	1	75	4	23398.01	23397.39
71	1	75	5	22845.95	22845.32
71	1	75	6	22282.84	22282.21
71	1	75	7	21708.47	21707.84
71	1	75	8	21122.6	21121.98
71	1	75	9	20525.01	20524.39
71	1	75	10	19915.47	19914.85
71	1	75	11	19293.73	19293.12
71	1	75	12	18659.55	18658.95
71	1	75	13	18012.68	18012.09
71	1	75	14	17352.87	17352.29
71	1	75	15	16679.86	16679.3
71	1	75	16	15993.38	15992.84
71	1	75	17	15293.17	15292.64
71	1	75	18	14578.95	14578.44
71	1	75	19	13850.44	13849.96
71	1	75	20	13107.35	13106.9
71	1	75	21	12349.4	12348.98
71	1	75	22	11576.29	11575.89
71	1	75	23	10787.71	10787.35
71	1	75	24	9983.36	9983.03
71	1	75	25	9162.92	9162.63
71	1	75	26	8326.07	8325.82
71	1	75	27	7472.48	7472.27
71	1	75	28	6601.83	6601.66
71	1	75	29	5713.76	5713.63
71	1	75	30	4807.95	4807.86
71	1	75	31	3884.02	3883.97
71	1	75	32	2941.64	2941.61
71	1	75	33	1980.42	1980.41
71	1	75	34	1000	1000
72	1	75	1	22397.58	22426.34
72	1	75	2	22895.65	22909.08
72	1	75	3	23386.17	23389.4
72	1	75	4	22845.95	22845.32
72	1	75	5	22282.84	22282.21
72	1	75	6	21708.47	21707.84
72	1	75	7	21122.6	21121.98
72	1	75	8	20525.01	20524.39
72	1	75	9	19915.47	19914.85
72	1	75	10	19293.73	19293.12
72	1	75	11	18659.55	18658.95
72	1	75	12	18012.68	18012.09
72	1	75	13	17352.87	17352.29
72	1	75	14	16679.86	16679.3
72	1	75	15	15993.38	15992.84
72	1	75	16	15293.17	15292.64
72	1	75	17	14578.95	14578.44
72	1	75	18	13850.44	13849.96
72	1	75	19	13107.35	13106.9
72	1	75	20	12349.4	12348.98
72	1	75	21	11576.29	11575.89
72	1	75	22	10787.71	10787.35
72	1	75	23	9983.36	9983.03
72	1	75	24	9162.92	9162.63
72	1	75	25	8326.07	8325.82
72	1	75	26	7472.48	7472.27
72	1	75	27	6601.83	6601.66
72	1	75	28	5713.76	5713.63
72	1	75	29	4807.95	4807.86
72	1	75	30	3884.02	3883.97
72	1	75	31	2941.64	2941.61
72	1	75	32	1980.42	1980.41
72	1	75	33	1000	1000
73	1	75	1	22839.75	22871.21
73	1	75	2	23350.65	23365.39
73	1	75	3	22833.03	22836.62
73	1	75	4	22282.84	22282.21
73	1	75	5	21708.47	21707.84
73	1	75	6	21122.6	21121.98
73	1	75	7	20525.01	20524.39
73	1	75	8	19915.47	19914.85
73	1	75	9	19293.73	19293.12
73	1	75	10	18659.55	18658.95
73	1	75	11	18012.68	18012.09
73	1	75	12	17352.87	17352.29
73	1	75	13	16679.86	16679.3
73	1	75	14	15993.38	15992.84
73	1	75	15	15293.17	15292.64
73	1	75	16	14578.95	14578.44
73	1	75	17	13850.44	13849.96
73	1	75	18	13107.35	13106.9
73	1	75	19	12349.4	12348.98
73	1	75	20	11576.29	11575.89
73	1	75	21	10787.71	10787.35
73	1	75	22	9983.36	9983.03
73	1	75	23	9162.92	9162.63
73	1	75	24	8326.07	8325.82
73	1	75	25	7472.48	7472.27

73	1	75	26	6601.83	6601.66
73	1	75	27	5713.76	5713.63
73	1	75	28	4807.95	4807.86
73	1	75	29	3884.02	3883.97
73	1	75	30	2941.64	2941.61
73	1	75	31	1980.42	1980.41
73	1	75	32	1000	1000
74	1	75	1	23289.86	23324.27
74	1	75	2	22794.33	22810.45
74	1	75	3	22268.76	22272.69
74	1	75	4	21708.47	21707.84
74	1	75	5	21122.6	21121.98
74	1	75	6	20525.01	20524.39
74	1	75	7	19915.47	19914.85
74	1	75	8	19293.73	19293.12
74	1	75	9	18659.55	18658.95
74	1	75	10	18012.68	18012.09
74	1	75	11	17352.87	17352.29
74	1	75	12	16679.86	16679.3
74	1	75	13	15993.38	15992.84
74	1	75	14	15293.17	15292.64
74	1	75	15	14578.95	14578.44
74	1	75	16	13850.44	13849.96
74	1	75	17	13107.35	13106.9
74	1	75	18	12349.4	12348.98
74	1	75	19	11576.29	11575.89
74	1	75	20	10787.71	10787.35
74	1	75	21	9983.36	9983.03
74	1	75	22	9162.92	9162.63
74	1	75	23	8326.07	8325.82
74	1	75	24	7472.48	7472.27
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74	1	75	26	5713.76	5713.63
74	1	75	27	4807.95	4807.86
74	1	75	28	3884.02	3883.97
74	1	75	29	2941.64	2941.61
74	1	75	30	1980.42	1980.41
74	1	75	31	1000	1000
0	3	75	1	5399.12	5400.77
0	3	75	2	5508.75	5510.04
0	3	75	3	5620.09	5621.06
0	3	75	4	5733.35	5734.03
0	3	75	5	5848.73	5849.15
0	3	75	6	5966.27	5966.48
0	3	75	7	6086.02	6086.06
0	3	75	8	6208.04	6207.96
0	3	75	9	6332.39	6332.22
0	3	75	10	6459.1	6458.9
0	3	75	11	6588.28	6588.08
0	3	75	12	6720.05	6719.84
0	3	75	13	6854.45	6854.24
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0	3	75	16	7273.99	7273.77
0	3	75	17	7419.47	7419.24
0	3	75	18	7567.86	7567.63
0	3	75	19	7719.22	7718.98
0	3	75	20	7873.6	7873.36
0	3	75	21	8031.08	8030.83
0	3	75	22	8191.7	8191.45
0	3	75	23	8355.53	8355.27
0	3	75	24	8522.64	8522.38
0	3	75	25	8693.1	8692.83
0	3	75	26	8866.96	8866.68
0	3	75	27	9044.3	9044.02
0	3	75	28	9225.18	9224.9
0	3	75	29	9409.69	9409.4
0	3	75	30	9597.88	9597.58
0	3	75	31	9789.84	9789.53
0	3	75	32	9985.63	9985.33
0	3	75	33	10185.35	10185.03
0	3	75	34	10389.05	10388.73
0	3	75	35	10596.83	10596.51
0	3	75	36	10808.77	10808.44
0	3	75	37	11024.94	11024.61
0	3	75	38	11245.44	11245.1
0	3	75	39	11470.35	11470
0	3	75	40	11699.76	11699.4
0	3	75	41	11933.75	11933.39
0	3	75	42	12172.43	12172.05
0	3	75	43	12415.87	12415.49
0	3	75	44	12664.19	12663.8
0	3	75	45	12917.47	12917.08
0	3	75	46	13175.82	13175.42
0	3	75	47	13439.34	13438.93
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0	3	75	54	15437.56	15437.1
0	3	75	55	15746.31	15745.84
0	3	75	56	16061.24	16060.76
0	3	75	57	16382.46	16381.97
0	3	75	58	16710.1	16709.61
0	3	75	59	17044.3	17043.8

0	3	75	60	17385.19	17384.67
0	3	75	61	17732.89	17732.36
0	3	75	62	18087.54	18087.01
0	3	75	63	18449.28	18448.75
0	3	75	64	18818.26	18817.72
0	3	75	65	19194.62	19194.07
0	3	75	66	19578.51	19577.95
0	3	75	67	19970.07	19969.5
0	3	75	68	20369.47	20368.89
0	3	75	69	20776.85	20776.26
0	3	75	70	21192.37	21191.78
0	3	75	71	21616.21	21615.61
0	3	75	72	22048.52	22047.91
0	3	75	73	22489.47	22488.86
0	3	75	74	22939.25	22938.63
0	3	75	75	23398.01	23397.39
0	3	75	76	22845.95	22845.32
0	3	75	77	22282.84	22282.21
0	3	75	78	21708.47	21707.84
0	3	75	79	21122.6	21121.98
0	3	75	80	20525.01	20524.39
0	3	75	81	19915.47	19914.85
0	3	75	82	19293.73	19293.12
0	3	75	83	18659.55	18658.95
0	3	75	84	18012.68	18012.09
0	3	75	85	17352.87	17352.29
0	3	75	86	16679.86	16679.3
0	3	75	87	15993.38	15992.84
0	3	75	88	15293.17	15292.64
0	3	75	89	14578.95	14578.44
0	3	75	90	13850.44	13849.96
0	3	75	91	13107.35	13106.9
0	3	75	92	12349.4	12348.98
0	3	75	93	11576.29	11575.89
0	3	75	94	10787.71	10787.35
0	3	75	95	9983.36	9983.03
0	3	75	96	9162.92	9162.63
0	3	75	97	8326.07	8325.82
0	3	75	98	7472.48	7472.27
0	3	75	99	6601.83	6601.66
0	3	75	100	5713.76	5713.63
0	3	75	101	4807.95	4807.86
0	3	75	102	3884.02	3883.97
0	3	75	103	2941.64	2941.61
0	3	75	104	1980.42	1980.41
0	3	75	105	1000	1000
1	3	75	1	5508.2	5509.73
1	3	75	2	5619.53	5620.74
1	3	75	3	5732.78	5733.71
1	3	75	4	5848.14	5848.81
1	3	75	5	5965.74	5966.17
1	3	75	6	6085.6	6085.83
1	3	75	7	6207.73	6207.79
1	3	75	8	6332.19	6332.12
1	3	75	9	6459.03	6458.86
1	3	75	10	6588.28	6588.08
1	3	75	11	6720.05	6719.84
1	3	75	12	6854.45	6854.24
1	3	75	13	6991.54	6991.32
1	3	75	14	7131.37	7131.15
1	3	75	15	7273.99	7273.77
1	3	75	16	7419.47	7419.24
1	3	75	17	7567.86	7567.63
1	3	75	18	7719.22	7718.98
1	3	75	19	7873.6	7873.36
1	3	75	20	8031.08	8030.83
1	3	75	21	8191.7	8191.45
1	3	75	22	8355.53	8355.27
1	3	75	23	8522.64	8522.38
1	3	75	24	8693.1	8692.83
1	3	75	25	8866.96	8866.68
1	3	75	26	9044.3	9044.02
1	3	75	27	9225.18	9224.9
1	3	75	28	9409.69	9409.4
1	3	75	29	9597.88	9597.58
1	3	75	30	9789.84	9789.53
1	3	75	31	9985.63	9985.33
1	3	75	32	10185.35	10185.03
1	3	75	33	10389.05	10388.73
1	3	75	34	10596.83	10596.51
1	3	75	35	10808.77	10808.44
1	3	75	36	11024.94	11024.61
1	3	75	37	11245.44	11245.1
1	3	75	38	11470.35	11470
1	3	75	39	11699.76	11699.4
1	3	75	40	11933.75	11933.39
1	3	75	41	12172.43	12172.05
1	3	75	42	12415.87	12415.49
1	3	75	43	12664.19	12663.8
1	3	75	44	12917.47	12917.08
1	3	75	45	13175.82	13175.42
1	3	75	46	13439.34	13438.93
1	3	75	47	13708.12	13707.71
1	3	75	48	13982.29	13981.86
1	3	75	49	14261.93	14261.5
1	3	75	50	14547.17	14546.73
1	3	75	51	14838.11	14837.66

1	3	75	52	15134.87	15134.41
1	3	75	53	15437.56	15437.1
1	3	75	54	15746.31	15745.84
1	3	75	55	16061.24	16060.76
1	3	75	56	16382.46	16381.97
1	3	75	57	16710.1	16709.61
1	3	75	58	17044.3	17043.8
1	3	75	59	17385.19	17384.67
1	3	75	60	17732.89	17732.36
1	3	75	61	18087.54	18087.01
1	3	75	62	18449.28	18448.75
1	3	75	63	18818.26	18817.72
1	3	75	64	19194.62	19194.07
1	3	75	65	19578.51	19577.95
1	3	75	66	19970.07	19969.5
1	3	75	67	20369.47	20368.89
1	3	75	68	20776.85	20776.26
1	3	75	69	21192.37	21191.78
1	3	75	70	21616.21	21615.61
1	3	75	71	22048.52	22047.91
1	3	75	72	22489.47	22488.86
1	3	75	73	22939.25	22938.63
1	3	75	74	23398.01	23397.39
1	3	75	75	22845.95	22845.32
1	3	75	76	22282.84	22282.21
1	3	75	77	21708.47	21707.84
1	3	75	78	21122.6	21121.98
1	3	75	79	20525.01	20524.39
1	3	75	80	19915.47	19914.85
1	3	75	81	19293.73	19293.12
1	3	75	82	18659.55	18658.95
1	3	75	83	18012.68	18012.09
1	3	75	84	17352.87	17352.29
1	3	75	85	16679.86	16679.3
1	3	75	86	15993.38	15992.84
1	3	75	87	15293.17	15292.64
1	3	75	88	14578.95	14578.44
1	3	75	89	13850.44	13849.96
1	3	75	90	13107.35	13106.9
1	3	75	91	12349.4	12348.98
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1	3	75	93	10787.71	10787.35
1	3	75	94	9983.36	9983.03
1	3	75	95	9162.92	9162.63
1	3	75	96	8326.07	8325.82
1	3	75	97	7472.48	7472.27
1	3	75	98	6601.83	6601.66
1	3	75	99	5713.76	5713.63
1	3	75	100	4807.95	4807.86
1	3	75	101	3884.02	3883.97
1	3	75	102	2941.64	2941.61
1	3	75	103	1980.42	1980.41
1	3	75	104	1000	1000
2	3	75	1	5618.96	5620.42
2	3	75	2	5732.2	5733.39
2	3	75	3	5847.54	5848.48
2	3	75	4	5965.13	5965.84
2	3	75	5	6085.04	6085.52
2	3	75	6	6207.28	6207.55
2	3	75	7	6331.86	6331.94
2	3	75	8	6458.82	6458.75
2	3	75	9	6588.21	6588.04
2	3	75	10	6720.05	6719.84
2	3	75	11	6854.45	6854.24
2	3	75	12	6991.54	6991.32
2	3	75	13	7131.37	7131.15
2	3	75	14	7273.99	7273.77
2	3	75	15	7419.47	7419.24
2	3	75	16	7567.86	7567.63
2	3	75	17	7719.22	7718.98
2	3	75	18	7873.6	7873.36
2	3	75	19	8031.08	8030.83
2	3	75	20	8191.7	8191.45
2	3	75	21	8355.53	8355.27
2	3	75	22	8522.64	8522.38
2	3	75	23	8693.1	8692.83
2	3	75	24	8866.96	8866.68
2	3	75	25	9044.3	9044.02
2	3	75	26	9225.18	9224.9
2	3	75	27	9409.69	9409.4
2	3	75	28	9597.88	9597.58
2	3	75	29	9789.84	9789.53
2	3	75	30	9985.63	9985.33
2	3	75	31	10185.35	10185.03
2	3	75	32	10389.05	10388.73
2	3	75	33	10596.83	10596.51
2	3	75	34	10808.77	10808.44
2	3	75	35	11024.94	11024.61
2	3	75	36	11245.44	11245.1
2	3	75	37	11470.35	11470
2	3	75	38	11699.76	11699.4
2	3	75	39	11933.75	11933.39
2	3	75	40	12172.43	12172.05
2	3	75	41	12415.87	12415.49
2	3	75	42	12664.19	12663.8
2	3	75	43	12917.47	12917.08
2	3	75	44	13175.82	13175.42

2	3	75	45	13439.34	13438.93
2	3	75	46	13708.12	13707.71
2	3	75	47	13982.29	13981.86
2	3	75	48	14261.93	14261.5
2	3	75	49	14547.17	14546.73
2	3	75	50	14838.11	14837.66
2	3	75	51	15134.87	15134.41
2	3	75	52	15437.56	15437.1
2	3	75	53	15746.31	15745.84
2	3	75	54	16061.24	16060.76
2	3	75	55	16382.46	16381.97
2	3	75	56	16710.1	16709.61
2	3	75	57	17044.3	17043.8
2	3	75	58	17385.19	17384.67
2	3	75	59	17732.89	17732.36
2	3	75	60	18087.54	18087.01
2	3	75	61	18449.28	18448.75
2	3	75	62	18818.26	18817.72
2	3	75	63	19194.62	19194.07
2	3	75	64	19578.51	19577.95
2	3	75	65	19970.07	19969.5
2	3	75	66	20369.47	20368.89
2	3	75	67	20776.85	20776.26
2	3	75	68	21192.37	21191.78
2	3	75	69	21616.21	21615.61
2	3	75	70	22048.52	22047.91
2	3	75	71	22489.47	22488.86
2	3	75	72	22939.25	22938.63
2	3	75	73	23398.01	23397.39
2	3	75	74	22845.95	22845.32
2	3	75	75	22282.84	22282.21
2	3	75	76	21708.47	21707.84
2	3	75	77	21122.6	21121.98
2	3	75	78	20525.01	20524.39
2	3	75	79	19915.47	19914.85
2	3	75	80	19293.73	19293.12
2	3	75	81	18659.55	18658.95
2	3	75	82	18012.68	18012.09
2	3	75	83	17352.87	17352.29
2	3	75	84	16679.86	16679.3
2	3	75	85	15993.38	15992.84
2	3	75	86	15293.17	15292.64
2	3	75	87	14578.95	14578.44
2	3	75	88	13850.44	13849.96
2	3	75	89	13107.35	13106.9
2	3	75	90	12349.4	12348.98
2	3	75	91	11576.29	11575.89
2	3	75	92	10787.71	10787.35
2	3	75	93	9983.36	9983.03
2	3	75	94	9162.92	9162.63
2	3	75	95	8326.07	8325.82
2	3	75	96	7472.48	7472.27
2	3	75	97	6601.83	6601.66
2	3	75	98	5713.76	5713.63
2	3	75	99	4807.95	4807.86
2	3	75	100	3884.02	3883.97
2	3	75	101	2941.64	2941.61
2	3	75	102	1980.42	1980.41
2	3	75	103	1000	1000
3	3	75	1	5731.59	5733.06
3	3	75	2	5846.92	5848.16
3	3	75	3	5964.5	5965.51
3	3	75	4	6084.39	6085.18
3	3	75	5	6206.68	6207.24
3	3	75	6	6331.37	6331.69
3	3	75	7	6458.45	6458.57
3	3	75	8	6587.97	6587.93
3	3	75	9	6719.96	6719.8
3	3	75	10	6854.45	6854.24
3	3	75	11	6991.54	6991.32
3	3	75	12	7131.37	7131.15
3	3	75	13	7273.99	7273.77
3	3	75	14	7419.47	7419.24
3	3	75	15	7567.86	7567.63
3	3	75	16	7719.22	7718.98
3	3	75	17	7873.6	7873.36
3	3	75	18	8031.08	8030.83
3	3	75	19	8191.7	8191.45
3	3	75	20	8355.53	8355.27
3	3	75	21	8522.64	8522.38
3	3	75	22	8693.1	8692.83
3	3	75	23	8866.96	8866.68
3	3	75	24	9044.3	9044.02
3	3	75	25	9225.18	9224.9
3	3	75	26	9409.69	9409.4
3	3	75	27	9597.88	9597.58
3	3	75	28	9789.84	9789.53
3	3	75	29	9985.63	9985.33
3	3	75	30	10185.35	10185.03
3	3	75	31	10389.05	10388.73
3	3	75	32	10596.83	10596.51
3	3	75	33	10808.77	10808.44
3	3	75	34	11024.94	11024.61
3	3	75	35	11245.44	11245.1
3	3	75	36	11470.35	11470
3	3	75	37	11699.76	11699.4
3	3	75	38	11933.75	11933.39

3	3	75	39	12172.43	12172.05
3	3	75	40	12415.87	12415.49
3	3	75	41	12664.19	12663.8
3	3	75	42	12917.47	12917.08
3	3	75	43	13175.82	13175.42
3	3	75	44	13439.34	13438.93
3	3	75	45	13708.12	13707.71
3	3	75	46	13982.29	13981.86
3	3	75	47	14261.93	14261.5
3	3	75	48	14547.17	14546.73
3	3	75	49	14838.11	14837.66
3	3	75	50	15134.87	15134.41
3	3	75	51	15437.56	15437.1
3	3	75	52	15746.31	15745.84
3	3	75	53	16061.24	16060.76
3	3	75	54	16382.46	16381.97
3	3	75	55	16710.1	16709.61
3	3	75	56	17044.3	17043.8
3	3	75	57	17385.19	17384.67
3	3	75	58	17732.89	17732.36
3	3	75	59	18087.54	18087.01
3	3	75	60	18449.28	18448.75
3	3	75	61	18818.26	18817.72
3	3	75	62	19194.62	19194.07
3	3	75	63	19578.51	19577.95
3	3	75	64	19970.07	19969.5
3	3	75	65	20369.47	20368.89
3	3	75	66	20776.85	20776.26
3	3	75	67	21192.37	21191.78
3	3	75	68	21616.21	21615.61
3	3	75	69	22048.52	22047.91
3	3	75	70	22489.47	22488.86
3	3	75	71	22939.25	22938.63
3	3	75	72	23398.01	23397.39
3	3	75	73	22845.95	22845.32
3	3	75	74	22282.84	22282.21
3	3	75	75	21708.47	21707.84
3	3	75	76	21122.6	21121.98
3	3	75	77	20525.01	20524.39
3	3	75	78	19915.47	19914.85
3	3	75	79	19293.73	19293.12
3	3	75	80	18659.55	18658.95
3	3	75	81	18012.68	18012.09
3	3	75	82	17352.87	17352.29
3	3	75	83	16679.86	16679.3
3	3	75	84	15993.38	15992.84
3	3	75	85	15293.17	15292.64
3	3	75	86	14578.95	14578.44
3	3	75	87	13850.44	13849.96
3	3	75	88	13107.35	13106.9
3	3	75	89	12349.4	12348.98
3	3	75	90	11576.29	11575.89
3	3	75	91	10787.71	10787.35
3	3	75	92	9983.36	9983.03
3	3	75	93	9162.92	9162.63
3	3	75	94	8326.07	8325.82
3	3	75	95	7472.48	7472.27
3	3	75	96	6601.83	6601.66
3	3	75	97	5713.76	5713.63
3	3	75	98	4807.95	4807.86
3	3	75	99	3884.02	3883.97
3	3	75	100	2941.64	2941.61
3	3	75	101	1980.42	1980.41
3	3	75	102	1000	1000
4	3	75	1	5846.27	5847.82
4	3	75	2	5963.83	5965.17
4	3	75	3	6083.71	6084.84
4	3	75	4	6205.99	6206.88
4	3	75	5	6330.72	6331.37
4	3	75	6	6457.92	6458.31
4	3	75	7	6587.58	6587.73
4	3	75	8	6719.71	6719.68
4	3	75	9	6854.36	6854.19
4	3	75	10	6991.54	6991.32
4	3	75	11	7131.37	7131.15
4	3	75	12	7273.99	7273.77
4	3	75	13	7419.47	7419.24
4	3	75	14	7567.86	7567.63
4	3	75	15	7719.22	7718.98
4	3	75	16	7873.6	7873.36
4	3	75	17	8031.08	8030.83
4	3	75	18	8191.7	8191.45
4	3	75	19	8355.53	8355.27
4	3	75	20	8522.64	8522.38
4	3	75	21	8693.1	8692.83
4	3	75	22	8866.96	8866.68
4	3	75	23	9044.3	9044.02
4	3	75	24	9225.18	9224.9
4	3	75	25	9409.69	9409.4
4	3	75	26	9597.88	9597.58
4	3	75	27	9789.84	9789.53
4	3	75	28	9985.63	9985.33
4	3	75	29	10185.35	10185.03
4	3	75	30	10389.05	10388.73
4	3	75	31	10596.83	10596.51
4	3	75	32	10808.77	10808.44
4	3	75	33	11024.94	11024.61

4	3	75	34	11245.44	11245.1
4	3	75	35	11470.35	11470
4	3	75	36	11699.76	11699.4
4	3	75	37	11933.75	11933.39
4	3	75	38	12172.43	12172.05
4	3	75	39	12415.87	12415.49
4	3	75	40	12664.19	12663.8
4	3	75	41	12917.47	12917.08
4	3	75	42	13175.82	13175.42
4	3	75	43	13439.34	13438.93
4	3	75	44	13708.12	13707.71
4	3	75	45	13982.29	13981.86
4	3	75	46	14261.93	14261.5
4	3	75	47	14547.17	14546.73
4	3	75	48	14838.11	14837.66
4	3	75	49	15134.87	15134.41
4	3	75	50	15437.56	15437.1
4	3	75	51	15746.31	15745.84
4	3	75	52	16061.24	16060.76
4	3	75	53	16382.46	16381.97
4	3	75	54	16710.1	16709.61
4	3	75	55	17044.3	17043.8
4	3	75	56	17385.19	17384.67
4	3	75	57	17732.89	17732.36
4	3	75	58	18087.54	18087.01
4	3	75	59	18449.28	18448.75
4	3	75	60	18818.26	18817.72
4	3	75	61	19194.62	19194.07
4	3	75	62	19578.51	19577.95
4	3	75	63	19970.07	19969.5
4	3	75	64	20369.47	20368.89
4	3	75	65	20776.85	20776.26
4	3	75	66	21192.37	21191.78
4	3	75	67	21616.21	21615.61
4	3	75	68	22048.52	22047.91
4	3	75	69	22489.47	22488.86
4	3	75	70	22939.25	22938.63
4	3	75	71	23398.01	23397.39
4	3	75	72	22845.95	22845.32
4	3	75	73	22282.84	22282.21
4	3	75	74	21708.47	21707.84
4	3	75	75	21122.6	21121.98
4	3	75	76	20525.01	20524.39
4	3	75	77	19915.47	19914.85
4	3	75	78	19293.73	19293.12
4	3	75	79	18659.55	18658.95
4	3	75	80	18012.68	18012.09
4	3	75	81	17352.87	17352.29
4	3	75	82	16679.86	16679.3
4	3	75	83	15993.38	15992.84
4	3	75	84	15293.17	15292.64
4	3	75	85	14578.95	14578.44
4	3	75	86	13850.44	13849.96
4	3	75	87	13107.35	13106.9
4	3	75	88	12349.4	12348.98
4	3	75	89	11576.29	11575.89
4	3	75	90	10787.71	10787.35
4	3	75	91	9983.36	9983.03
4	3	75	92	9162.92	9162.63
4	3	75	93	8326.07	8325.82
4	3	75	94	7472.48	7472.27
4	3	75	95	6601.83	6601.66
4	3	75	96	5713.76	5713.63
4	3	75	97	4807.95	4807.86
4	3	75	98	3884.02	3883.97
4	3	75	99	2941.64	2941.61
4	3	75	100	1980.42	1980.41
4	3	75	101	1000	1000
5	3	75	1	5963.12	5964.82
5	3	75	2	6082.99	6084.48
5	3	75	3	6205.25	6206.52
5	3	75	4	6329.97	6330.99
5	3	75	5	6457.22	6457.96
5	3	75	6	6587	6587.45
5	3	75	7	6719.27	6719.47
5	3	75	8	6854.08	6854.06
5	3	75	9	6991.44	6991.27
5	3	75	10	7131.37	7131.15
5	3	75	11	7273.99	7273.77
5	3	75	12	7419.47	7419.24
5	3	75	13	7567.86	7567.63
5	3	75	14	7719.22	7718.98
5	3	75	15	7873.6	7873.36
5	3	75	16	8031.08	8030.83
5	3	75	17	8191.7	8191.45
5	3	75	18	8355.53	8355.27
5	3	75	19	8522.64	8522.38
5	3	75	20	8693.1	8692.83
5	3	75	21	8866.96	8866.68
5	3	75	22	9044.3	9044.02
5	3	75	23	9225.18	9224.9
5	3	75	24	9409.69	9409.4
5	3	75	25	9597.88	9597.58
5	3	75	26	9789.84	9789.53
5	3	75	27	9985.63	9985.33
5	3	75	28	10185.35	10185.03
5	3	75	29	10389.05	10388.73

5	3	75	30	10596.83	10596.51
5	3	75	31	10808.77	10808.44
5	3	75	32	11024.94	11024.61
5	3	75	33	11245.44	11245.1
5	3	75	34	11470.35	11470
5	3	75	35	11699.76	11699.4
5	3	75	36	11933.75	11933.39
5	3	75	37	12172.43	12172.05
5	3	75	38	12415.87	12415.49
5	3	75	39	12664.19	12663.8
5	3	75	40	12917.47	12917.08
5	3	75	41	13175.82	13175.42
5	3	75	42	13439.34	13438.93
5	3	75	43	13708.12	13707.71
5	3	75	44	13982.29	13981.86
5	3	75	45	14261.93	14261.5
5	3	75	46	14547.17	14546.73
5	3	75	47	14838.11	14837.66
5	3	75	48	15134.87	15134.41
5	3	75	49	15437.56	15437.1
5	3	75	50	15746.31	15745.84
5	3	75	51	16061.24	16060.76
5	3	75	52	16382.46	16381.97
5	3	75	53	16710.1	16709.61
5	3	75	54	17044.3	17043.8
5	3	75	55	17385.19	17384.67
5	3	75	56	17732.89	17732.36
5	3	75	57	18087.54	18087.01
5	3	75	58	18449.28	18448.75
5	3	75	59	18818.26	18817.72
5	3	75	60	19194.62	19194.07
5	3	75	61	19578.51	19577.95
5	3	75	62	19970.07	19969.5
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5	3	75	77	19293.73	19293.12
5	3	75	78	18659.55	18658.95
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5	3	75	90	9983.36	9983.03
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5	3	75	93	7472.48	7472.27
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5	3	75	95	5713.76	5713.63
5	3	75	96	4807.95	4807.86
5	3	75	97	3884.02	3883.97
5	3	75	98	2941.64	2941.61
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6	3	75	2	6204.46	6206.14
6	3	75	3	6329.16	6330.61
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6	3	75	23	9409.69	9409.4
6	3	75	24	9597.88	9597.58
6	3	75	25	9789.84	9789.53
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6	3	75	33	11470.35	11470
6	3	75	34	11699.76	11699.4
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6	3	75	37	12415.87	12415.49
6	3	75	38	12664.19	12663.8
6	3	75	39	12917.47	12917.08
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6	3	75	42	13708.12	13707.71
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6	3	75	56	18087.54	18087.01
6	3	75	57	18449.28	18448.75
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6	3	75	59	19194.62	19194.07
6	3	75	60	19578.51	19577.95
6	3	75	61	19970.07	19969.5
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6	3	75	76	19293.73	19293.12
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6	3	75	88	10787.71	10787.35
6	3	75	89	9983.36	9983.03
6	3	75	90	9162.92	9162.63
6	3	75	91	8326.07	8325.82
6	3	75	92	7472.48	7472.27
6	3	75	93	6601.83	6601.66
6	3	75	94	5713.76	5713.63
6	3	75	95	4807.95	4807.86
6	3	75	96	3884.02	3883.97
6	3	75	97	2941.64	2941.61
6	3	75	98	1980.42	1980.41
6	3	75	99	1000	1000
7	3	75	1	6203.62	6205.74
7	3	75	2	6328.3	6330.2
7	3	75	3	6455.52	6457.15
7	3	75	4	6585.34	6586.66
7	3	75	5	6717.81	6718.78
7	3	75	6	6852.93	6853.52
7	3	75	7	6990.63	6990.9
7	3	75	8	7130.94	7130.95
7	3	75	9	7273.88	7273.72
7	3	75	10	7419.47	7419.24
7	3	75	11	7567.86	7567.63
7	3	75	12	7719.22	7718.98
7	3	75	13	7873.6	7873.36
7	3	75	14	8031.08	8030.83
7	3	75	15	8191.7	8191.45
7	3	75	16	8355.53	8355.27
7	3	75	17	8522.64	8522.38
7	3	75	18	8693.1	8692.83
7	3	75	19	8866.96	8866.68
7	3	75	20	9044.3	9044.02
7	3	75	21	9225.18	9224.9
7	3	75	22	9409.69	9409.4
7	3	75	23	9597.88	9597.58
7	3	75	24	9789.84	9789.53

7	3	75	25	9985.63	9985.33
7	3	75	26	10185.35	10185.03
7	3	75	27	10389.05	10388.73
7	3	75	28	10596.83	10596.51
7	3	75	29	10808.77	10808.44
7	3	75	30	11024.94	11024.61
7	3	75	31	11245.44	11245.1
7	3	75	32	11470.35	11470
7	3	75	33	11699.76	11699.4
7	3	75	34	11933.75	11933.39
7	3	75	35	12172.43	12172.05
7	3	75	36	12415.87	12415.49
7	3	75	37	12664.19	12663.8
7	3	75	38	12917.47	12917.08
7	3	75	39	13175.82	13175.42
7	3	75	40	13439.34	13438.93
7	3	75	41	13708.12	13707.71
7	3	75	42	13982.29	13981.86
7	3	75	43	14261.93	14261.5
7	3	75	44	14547.17	14546.73
7	3	75	45	14838.11	14837.66
7	3	75	46	15134.87	15134.41
7	3	75	47	15437.56	15437.1
7	3	75	48	15746.31	15745.84
7	3	75	49	16061.24	16060.76
7	3	75	50	16382.46	16381.97
7	3	75	51	16710.1	16709.61
7	3	75	52	17044.3	17043.8
7	3	75	53	17385.19	17384.67
7	3	75	54	17732.89	17732.36
7	3	75	55	18087.54	18087.01
7	3	75	56	18449.28	18448.75
7	3	75	57	18818.26	18817.72
7	3	75	58	19194.62	19194.07
7	3	75	59	19578.51	19577.95
7	3	75	60	19970.07	19969.5
7	3	75	61	20369.47	20368.89
7	3	75	62	20776.85	20776.26
7	3	75	63	21192.37	21191.78
7	3	75	64	21616.21	21615.61
7	3	75	65	22048.52	22047.91
7	3	75	66	22489.47	22488.86
7	3	75	67	22939.25	22938.63
7	3	75	68	23398.01	23397.39
7	3	75	69	22845.95	22845.32
7	3	75	70	22282.84	22282.21
7	3	75	71	21708.47	21707.84
7	3	75	72	21122.6	21121.98
7	3	75	73	20525.01	20524.39
7	3	75	74	19915.47	19914.85
7	3	75	75	19293.73	19293.12
7	3	75	76	18659.55	18658.95
7	3	75	77	18012.68	18012.09
7	3	75	78	17352.87	17352.29
7	3	75	79	16679.86	16679.3
7	3	75	80	15993.38	15992.84
7	3	75	81	15293.17	15292.64
7	3	75	82	14578.95	14578.44
7	3	75	83	13850.44	13849.96
7	3	75	84	13107.35	13106.9
7	3	75	85	12349.4	12348.98
7	3	75	86	11576.29	11575.89
7	3	75	87	10787.71	10787.35
7	3	75	88	9983.36	9983.03
7	3	75	89	9162.92	9162.63
7	3	75	90	8326.07	8325.82
7	3	75	91	7472.48	7472.27
7	3	75	92	6601.83	6601.66
7	3	75	93	5713.76	5713.63
7	3	75	94	4807.95	4807.86
7	3	75	95	3884.02	3883.97
7	3	75	96	2941.64	2941.61
7	3	75	97	1980.42	1980.41
7	3	75	98	1000	1000
8	3	75	1	6327.4	6329.77
8	3	75	2	6454.6	6456.72
8	3	75	3	6584.4	6586.22
8	3	75	4	6716.86	6718.33
8	3	75	5	6852.04	6853.1
8	3	75	6	6989.91	6990.56
8	3	75	7	7130.4	7130.69
8	3	75	8	7273.55	7273.56
8	3	75	9	7419.36	7419.19
8	3	75	10	7567.86	7567.63
8	3	75	11	7719.22	7718.98
8	3	75	12	7873.6	7873.36
8	3	75	13	8031.08	8030.83
8	3	75	14	8191.7	8191.45
8	3	75	15	8355.53	8355.27
8	3	75	16	8522.64	8522.38
8	3	75	17	8693.1	8692.83
8	3	75	18	8866.96	8866.68
8	3	75	19	9044.3	9044.02
8	3	75	20	9225.18	9224.9
8	3	75	21	9409.69	9409.4
8	3	75	22	9597.88	9597.58
8	3	75	23	9789.84	9789.53

8	3	75	24	9985.63	9985.33
8	3	75	25	10185.35	10185.03
8	3	75	26	10389.05	10388.73
8	3	75	27	10596.83	10596.51
8	3	75	28	10808.77	10808.44
8	3	75	29	11024.94	11024.61
8	3	75	30	11245.44	11245.1
8	3	75	31	11470.35	11470
8	3	75	32	11699.76	11699.4
8	3	75	33	11933.75	11933.39
8	3	75	34	12172.43	12172.05
8	3	75	35	12415.87	12415.49
8	3	75	36	12664.19	12663.8
8	3	75	37	12917.47	12917.08
8	3	75	38	13175.82	13175.42
8	3	75	39	13439.34	13438.93
8	3	75	40	13708.12	13707.71
8	3	75	41	13982.29	13981.86
8	3	75	42	14261.93	14261.5
8	3	75	43	14547.17	14546.73
8	3	75	44	14838.11	14837.66
8	3	75	45	15134.87	15134.41
8	3	75	46	15437.56	15437.1
8	3	75	47	15746.31	15745.84
8	3	75	48	16061.24	16060.76
8	3	75	49	16382.46	16381.97
8	3	75	50	16710.1	16709.61
8	3	75	51	17044.3	17043.8
8	3	75	52	17385.19	17384.67
8	3	75	53	17732.89	17732.36
8	3	75	54	18087.54	18087.01
8	3	75	55	18449.28	18448.75
8	3	75	56	18818.26	18817.72
8	3	75	57	19194.62	19194.07
8	3	75	58	19578.51	19577.95
8	3	75	59	19970.07	19969.5
8	3	75	60	20369.47	20368.89
8	3	75	61	20776.85	20776.26
8	3	75	62	21192.37	21191.78
8	3	75	63	21616.21	21615.61
8	3	75	64	22048.52	22047.91
8	3	75	65	22489.47	22488.86
8	3	75	66	22939.25	22938.63
8	3	75	67	23398.01	23397.39
8	3	75	68	22845.95	22845.32
8	3	75	69	22282.84	22282.21
8	3	75	70	21708.47	21707.84
8	3	75	71	21122.6	21121.98
8	3	75	72	20525.01	20524.39
8	3	75	73	19915.47	19914.85
8	3	75	74	19293.73	19293.12
8	3	75	75	18659.55	18658.95
8	3	75	76	18012.68	18012.09
8	3	75	77	17352.87	17352.29
8	3	75	78	16679.86	16679.3
8	3	75	79	15993.38	15992.84
8	3	75	80	15293.17	15292.64
8	3	75	81	14578.95	14578.44
8	3	75	82	13850.44	13849.96
8	3	75	83	13107.35	13106.9
8	3	75	84	12349.4	12348.98
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8	3	75	86	10787.71	10787.35
8	3	75	87	9983.36	9983.03
8	3	75	88	9162.92	9162.63
8	3	75	89	8326.07	8325.82
8	3	75	90	7472.48	7472.27
8	3	75	91	6601.83	6601.66
8	3	75	92	5713.76	5713.63
8	3	75	93	4807.95	4807.86
8	3	75	94	3884.02	3883.97
8	3	75	95	2941.64	2941.61
8	3	75	96	1980.42	1980.41
8	3	75	97	1000	1000
9	3	75	1	6453.64	6456.27
9	3	75	2	6583.42	6585.76
9	3	75	3	6715.85	6717.86
9	3	75	4	6851.01	6852.62
9	3	75	5	6988.96	6990.11
9	3	75	6	7129.63	7130.33
9	3	75	7	7272.98	7273.29
9	3	75	8	7419	7419.02
9	3	75	9	7567.74	7567.57
9	3	75	10	7719.22	7718.98
9	3	75	11	7873.6	7873.36
9	3	75	12	8031.08	8030.83
9	3	75	13	8191.7	8191.45
9	3	75	14	8355.53	8355.27
9	3	75	15	8522.64	8522.38
9	3	75	16	8693.1	8692.83
9	3	75	17	8866.96	8866.68
9	3	75	18	9044.3	9044.02
9	3	75	19	9225.18	9224.9
9	3	75	20	9409.69	9409.4
9	3	75	21	9597.88	9597.58
9	3	75	22	9789.84	9789.53
9	3	75	23	9985.63	9985.33

9	3	75	24	10185.35	10185.03
9	3	75	25	10389.05	10388.73
9	3	75	26	10596.83	10596.51
9	3	75	27	10808.77	10808.44
9	3	75	28	11024.94	11024.61
9	3	75	29	11245.44	11245.1
9	3	75	30	11470.35	11470
9	3	75	31	11699.76	11699.4
9	3	75	32	11933.75	11933.39
9	3	75	33	12172.43	12172.05
9	3	75	34	12415.87	12415.49
9	3	75	35	12664.19	12663.8
9	3	75	36	12917.47	12917.08
9	3	75	37	13175.82	13175.42
9	3	75	38	13439.34	13438.93
9	3	75	39	13708.12	13707.71
9	3	75	40	13982.29	13981.86
9	3	75	41	14261.93	14261.5
9	3	75	42	14547.17	14546.73
9	3	75	43	14838.11	14837.66
9	3	75	44	15134.87	15134.41
9	3	75	45	15437.56	15437.1
9	3	75	46	15746.31	15745.84
9	3	75	47	16061.24	16060.76
9	3	75	48	16382.46	16381.97
9	3	75	49	16710.1	16709.61
9	3	75	50	17044.3	17043.8
9	3	75	51	17385.19	17384.67
9	3	75	52	17732.89	17732.36
9	3	75	53	18087.54	18087.01
9	3	75	54	18449.28	18448.75
9	3	75	55	18818.26	18817.72
9	3	75	56	19194.62	19194.07
9	3	75	57	19578.51	19577.95
9	3	75	58	19970.07	19969.5
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9	3	75	61	21192.37	21191.78
9	3	75	62	21616.21	21615.61
9	3	75	63	22048.52	22047.91
9	3	75	64	22489.47	22488.86
9	3	75	65	22939.25	22938.63
9	3	75	66	23398.01	23397.39
9	3	75	67	22845.95	22845.32
9	3	75	68	22282.84	22282.21
9	3	75	69	21708.47	21707.84
9	3	75	70	21122.6	21121.98
9	3	75	71	20525.01	20524.39
9	3	75	72	19915.47	19914.85
9	3	75	73	19293.73	19293.12
9	3	75	74	18659.55	18658.95
9	3	75	75	18012.68	18012.09
9	3	75	76	17352.87	17352.29
9	3	75	77	16679.86	16679.3
9	3	75	78	15993.38	15992.84
9	3	75	79	15293.17	15292.64
9	3	75	80	14578.95	14578.44
9	3	75	81	13850.44	13849.96
9	3	75	82	13107.35	13106.9
9	3	75	83	12349.4	12348.98
9	3	75	84	11576.29	11575.89
9	3	75	85	10787.71	10787.35
9	3	75	86	9983.36	9983.03
9	3	75	87	9162.92	9162.63
9	3	75	88	8326.07	8325.82
9	3	75	89	7472.48	7472.27
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9	3	75	91	5713.76	5713.63
9	3	75	92	4807.95	4807.86
9	3	75	93	3884.02	3883.97
9	3	75	94	2941.64	2941.61
9	3	75	95	1980.42	1980.41
9	3	75	96	1000	1000
10	3	75	1	6582.4	6585.27
10	3	75	2	6714.81	6717.37
10	3	75	3	6849.95	6852.12
10	3	75	4	6987.88	6989.6
10	3	75	5	7128.63	7129.86
10	3	75	6	7272.17	7272.9
10	3	75	7	7418.41	7418.73
10	3	75	8	7567.37	7567.39
10	3	75	9	7719.09	7718.92
10	3	75	10	7873.6	7873.36
10	3	75	11	8031.08	8030.83
10	3	75	12	8191.7	8191.45
10	3	75	13	8355.53	8355.27
10	3	75	14	8522.64	8522.38
10	3	75	15	8693.1	8692.83
10	3	75	16	8866.96	8866.68
10	3	75	17	9044.3	9044.02
10	3	75	18	9225.18	9224.9
10	3	75	19	9409.69	9409.4
10	3	75	20	9597.88	9597.58
10	3	75	21	9789.84	9789.53
10	3	75	22	9985.63	9985.33
10	3	75	23	10185.35	10185.03
10	3	75	24	10389.05	10388.73

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10	3	75	27	11024.94	11024.61
10	3	75	28	11245.44	11245.1
10	3	75	29	11470.35	11470
10	3	75	30	11699.76	11699.4
10	3	75	31	11933.75	11933.39
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10	3	75	33	12415.87	12415.49
10	3	75	34	12664.19	12663.8
10	3	75	35	12917.47	12917.08
10	3	75	36	13175.82	13175.42
10	3	75	37	13439.34	13438.93
10	3	75	38	13708.12	13707.71
10	3	75	39	13982.29	13981.86
10	3	75	40	14261.93	14261.5
10	3	75	41	14547.17	14546.73
10	3	75	42	14838.11	14837.66
10	3	75	43	15134.87	15134.41
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10	3	75	46	16061.24	16060.76
10	3	75	47	16382.46	16381.97
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10	3	75	52	18087.54	18087.01
10	3	75	53	18449.28	18448.75
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10	3	75	60	21192.37	21191.78
10	3	75	61	21616.21	21615.61
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10	3	75	67	22282.84	22282.21
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10	3	75	69	21122.6	21121.98
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10	3	75	74	18012.68	18012.09
10	3	75	75	17352.87	17352.29
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10	3	75	78	15293.17	15292.64
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10	3	75	85	9983.36	9983.03
10	3	75	86	9162.92	9162.63
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10	3	75	88	7472.48	7472.27
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10	3	75	90	5713.76	5713.63
10	3	75	91	4807.95	4807.86
10	3	75	92	3884.02	3883.97
10	3	75	93	2941.64	2941.61
10	3	75	94	1980.42	1980.41
10	3	75	95	1000	1000
11	3	75	1	6713.75	6716.85
11	3	75	2	6848.86	6851.6
11	3	75	3	6986.76	6989.06
11	3	75	4	7127.5	7129.31
11	3	75	5	7271.12	7272.4
11	3	75	6	7417.56	7418.33
11	3	75	7	7566.75	7567.09
11	3	75	8	7718.71	7718.73
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11	3	75	10	8031.08	8030.83
11	3	75	11	8191.7	8191.45
11	3	75	12	8355.53	8355.27
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11	3	75	14	8693.1	8692.83
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11	3	75	17	9225.18	9224.9
11	3	75	18	9409.69	9409.4
11	3	75	19	9597.88	9597.58
11	3	75	20	9789.84	9789.53
11	3	75	21	9985.63	9985.33
11	3	75	22	10185.35	10185.03
11	3	75	23	10389.05	10388.73
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11	3	75	25	10808.77	10808.44
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11	3	75	29	11699.76	11699.4
11	3	75	30	11933.75	11933.39
11	3	75	31	12172.43	12172.05
11	3	75	32	12415.87	12415.49
11	3	75	33	12664.19	12663.8
11	3	75	34	12917.47	12917.08
11	3	75	35	13175.82	13175.42
11	3	75	36	13439.34	13438.93
11	3	75	37	13708.12	13707.71
11	3	75	38	13982.29	13981.86
11	3	75	39	14261.93	14261.5
11	3	75	40	14547.17	14546.73
11	3	75	41	14838.11	14837.66
11	3	75	42	15134.87	15134.41
11	3	75	43	15437.56	15437.1
11	3	75	44	15746.31	15745.84
11	3	75	45	16061.24	16060.76
11	3	75	46	16382.46	16381.97
11	3	75	47	16710.1	16709.61
11	3	75	48	17044.3	17043.8
11	3	75	49	17385.19	17384.67
11	3	75	50	17732.89	17732.36
11	3	75	51	18087.54	18087.01
11	3	75	52	18449.28	18448.75
11	3	75	53	18818.26	18817.72
11	3	75	54	19194.62	19194.07
11	3	75	55	19578.51	19577.95
11	3	75	56	19970.07	19969.5
11	3	75	57	20369.47	20368.89
11	3	75	58	20776.85	20776.26
11	3	75	59	21192.37	21191.78
11	3	75	60	21616.21	21615.61
11	3	75	61	22048.52	22047.91
11	3	75	62	22489.47	22488.86
11	3	75	63	22939.25	22938.63
11	3	75	64	23398.01	23397.39
11	3	75	65	22845.95	22845.32
11	3	75	66	22282.84	22282.21
11	3	75	67	21708.47	21707.84
11	3	75	68	21122.6	21121.98
11	3	75	69	20525.01	20524.39
11	3	75	70	19915.47	19914.85
11	3	75	71	19293.73	19293.12
11	3	75	72	18659.55	18658.95
11	3	75	73	18012.68	18012.09
11	3	75	74	17352.87	17352.29
11	3	75	75	16679.86	16679.3
11	3	75	76	15993.38	15992.84
11	3	75	77	15293.17	15292.64
11	3	75	78	14578.95	14578.44
11	3	75	79	13850.44	13849.96
11	3	75	80	13107.35	13106.9
11	3	75	81	12349.4	12348.98
11	3	75	82	11576.29	11575.89
11	3	75	83	10787.71	10787.35
11	3	75	84	9983.36	9983.03
11	3	75	85	9162.92	9162.63
11	3	75	86	8326.07	8325.82
11	3	75	87	7472.48	7472.27
11	3	75	88	6601.83	6601.66
11	3	75	89	5713.76	5713.63
11	3	75	90	4807.95	4807.86
11	3	75	91	3884.02	3883.97
11	3	75	92	2941.64	2941.61
11	3	75	93	1980.42	1980.41
11	3	75	94	1000	1000
12	3	75	1	6847.75	6851.05
12	3	75	2	6985.62	6988.51
12	3	75	3	7126.34	7128.75
12	3	75	4	7269.93	7271.82
12	3	75	5	7416.47	7417.79
12	3	75	6	7565.87	7566.66
12	3	75	7	7718.06	7718.41
12	3	75	8	7873.07	7873.1
12	3	75	9	8030.94	8030.76
12	3	75	10	8191.7	8191.45
12	3	75	11	8355.53	8355.27
12	3	75	12	8522.64	8522.38
12	3	75	13	8693.1	8692.83
12	3	75	14	8866.96	8866.68
12	3	75	15	9044.3	9044.02
12	3	75	16	9225.18	9224.9
12	3	75	17	9409.69	9409.4
12	3	75	18	9597.88	9597.58
12	3	75	19	9789.84	9789.53
12	3	75	20	9985.63	9985.33
12	3	75	21	10185.35	10185.03
12	3	75	22	10389.05	10388.73
12	3	75	23	10596.83	10596.51
12	3	75	24	10808.77	10808.44
12	3	75	25	11024.94	11024.61
12	3	75	26	11245.44	11245.1
12	3	75	27	11470.35	11470
12	3	75	28	11699.76	11699.4
12	3	75	29	11933.75	11933.39

12	3	75	30	12172.43	12172.05
12	3	75	31	12415.87	12415.49
12	3	75	32	12664.19	12663.8
12	3	75	33	12917.47	12917.08
12	3	75	34	13175.82	13175.42
12	3	75	35	13439.34	13438.93
12	3	75	36	13708.12	13707.71
12	3	75	37	13982.29	13981.86
12	3	75	38	14261.93	14261.5
12	3	75	39	14547.17	14546.73
12	3	75	40	14838.11	14837.66
12	3	75	41	15134.87	15134.41
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12	3	75	43	15746.31	15745.84
12	3	75	44	16061.24	16060.76
12	3	75	45	16382.46	16381.97
12	3	75	46	16710.1	16709.61
12	3	75	47	17044.3	17043.8
12	3	75	48	17385.19	17384.67
12	3	75	49	17732.89	17732.36
12	3	75	50	18087.54	18087.01
12	3	75	51	18449.28	18448.75
12	3	75	52	18818.26	18817.72
12	3	75	53	19194.62	19194.07
12	3	75	54	19578.51	19577.95
12	3	75	55	19970.07	19969.5
12	3	75	56	20369.47	20368.89
12	3	75	57	20776.85	20776.26
12	3	75	58	21192.37	21191.78
12	3	75	59	21616.21	21615.61
12	3	75	60	22048.52	22047.91
12	3	75	61	22489.47	22488.86
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12	3	75	65	22282.84	22282.21
12	3	75	66	21708.47	21707.84
12	3	75	67	21122.6	21121.98
12	3	75	68	20525.01	20524.39
12	3	75	69	19915.47	19914.85
12	3	75	70	19293.73	19293.12
12	3	75	71	18659.55	18658.95
12	3	75	72	18012.68	18012.09
12	3	75	73	17352.87	17352.29
12	3	75	74	16679.86	16679.3
12	3	75	75	15993.38	15992.84
12	3	75	76	15293.17	15292.64
12	3	75	77	14578.95	14578.44
12	3	75	78	13850.44	13849.96
12	3	75	79	13107.35	13106.9
12	3	75	80	12349.4	12348.98
12	3	75	81	11576.29	11575.89
12	3	75	82	10787.71	10787.35
12	3	75	83	9983.36	9983.03
12	3	75	84	9162.92	9162.63
12	3	75	85	8326.07	8325.82
12	3	75	86	7472.48	7472.27
12	3	75	87	6601.83	6601.66
12	3	75	88	5713.76	5713.63
12	3	75	89	4807.95	4807.86
12	3	75	90	3884.02	3883.97
12	3	75	91	2941.64	2941.61
12	3	75	92	1980.42	1980.41
12	3	75	93	1000	1000
13	3	75	1	6984.46	6987.94
13	3	75	2	7125.15	7128.16
13	3	75	3	7268.72	7271.23
13	3	75	4	7415.23	7417.18
13	3	75	5	7564.73	7566.09
13	3	75	6	7717.15	7717.96
13	3	75	7	7872.4	7872.76
13	3	75	8	8030.52	8030.55
13	3	75	9	8191.56	8191.37
13	3	75	10	8355.53	8355.27
13	3	75	11	8522.64	8522.38
13	3	75	12	8693.1	8692.83
13	3	75	13	8866.96	8866.68
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13	3	75	15	9225.18	9224.9
13	3	75	16	9409.69	9409.4
13	3	75	17	9597.88	9597.58
13	3	75	18	9789.84	9789.53
13	3	75	19	9985.63	9985.33
13	3	75	20	10185.35	10185.03
13	3	75	21	10389.05	10388.73
13	3	75	22	10596.83	10596.51
13	3	75	23	10808.77	10808.44
13	3	75	24	11024.94	11024.61
13	3	75	25	11245.44	11245.1
13	3	75	26	11470.35	11470
13	3	75	27	11699.76	11699.4
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13	3	75	29	12172.43	12172.05
13	3	75	30	12415.87	12415.49
13	3	75	31	12664.19	12663.8
13	3	75	32	12917.47	12917.08
13	3	75	33	13175.82	13175.42

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13	3	75	36	13982.29	13981.86
13	3	75	37	14261.93	14261.5
13	3	75	38	14547.17	14546.73
13	3	75	39	14838.11	14837.66
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13	3	75	42	15746.31	15745.84
13	3	75	43	16061.24	16060.76
13	3	75	44	16382.46	16381.97
13	3	75	45	16710.1	16709.61
13	3	75	46	17044.3	17043.8
13	3	75	47	17385.19	17384.67
13	3	75	48	17732.89	17732.36
13	3	75	49	18087.54	18087.01
13	3	75	50	18449.28	18448.75
13	3	75	51	18818.26	18817.72
13	3	75	52	19194.62	19194.07
13	3	75	53	19578.51	19577.95
13	3	75	54	19970.07	19969.5
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13	3	75	56	20776.85	20776.26
13	3	75	57	21192.37	21191.78
13	3	75	58	21616.21	21615.61
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13	3	75	60	22489.47	22488.86
13	3	75	61	22939.25	22938.63
13	3	75	62	23398.01	23397.39
13	3	75	63	22845.95	22845.32
13	3	75	64	22282.84	22282.21
13	3	75	65	21708.47	21707.84
13	3	75	66	21122.6	21121.98
13	3	75	67	20525.01	20524.39
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13	3	75	69	19293.73	19293.12
13	3	75	70	18659.55	18658.95
13	3	75	71	18012.68	18012.09
13	3	75	72	17352.87	17352.29
13	3	75	73	16679.86	16679.3
13	3	75	74	15993.38	15992.84
13	3	75	75	15293.17	15292.64
13	3	75	76	14578.95	14578.44
13	3	75	77	13850.44	13849.96
13	3	75	78	13107.35	13106.9
13	3	75	79	12349.4	12348.98
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13	3	75	81	10787.71	10787.35
13	3	75	82	9983.36	9983.03
13	3	75	83	9162.92	9162.63
13	3	75	84	8326.07	8325.82
13	3	75	85	7472.48	7472.27
13	3	75	86	6601.83	6601.66
13	3	75	87	5713.76	5713.63
13	3	75	88	4807.95	4807.86
13	3	75	89	3884.02	3883.97
13	3	75	90	2941.64	2941.61
13	3	75	91	1980.42	1980.41
13	3	75	92	1000	1000
14	3	75	1	7123.93	7127.56
14	3	75	2	7267.48	7270.61
14	3	75	3	7413.97	7416.56
14	3	75	4	7563.44	7565.45
14	3	75	5	7715.96	7717.36
14	3	75	6	7871.45	7872.28
14	3	75	7	8029.82	8030.2
14	3	75	8	8191.12	8191.15
14	3	75	9	8355.38	8355.2
14	3	75	10	8522.64	8522.38
14	3	75	11	8693.1	8692.83
14	3	75	12	8866.96	8866.68
14	3	75	13	9044.3	9044.02
14	3	75	14	9225.18	9224.9
14	3	75	15	9409.69	9409.4
14	3	75	16	9597.88	9597.58
14	3	75	17	9789.84	9789.53
14	3	75	18	9985.63	9985.33
14	3	75	19	10185.35	10185.03
14	3	75	20	10389.05	10388.73
14	3	75	21	10596.83	10596.51
14	3	75	22	10808.77	10808.44
14	3	75	23	11024.94	11024.61
14	3	75	24	11245.44	11245.1
14	3	75	25	11470.35	11470
14	3	75	26	11699.76	11699.4
14	3	75	27	11933.75	11933.39
14	3	75	28	12172.43	12172.05
14	3	75	29	12415.87	12415.49
14	3	75	30	12664.19	12663.8
14	3	75	31	12917.47	12917.08
14	3	75	32	13175.82	13175.42
14	3	75	33	13439.34	13438.93
14	3	75	34	13708.12	13707.71
14	3	75	35	13982.29	13981.86
14	3	75	36	14261.93	14261.5
14	3	75	37	14547.17	14546.73
14	3	75	38	14838.11	14837.66

14	3	75	39	15134.87	15134.41
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14	3	75	45	17044.3	17043.8
14	3	75	46	17385.19	17384.67
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14	3	75	48	18087.54	18087.01
14	3	75	49	18449.28	18448.75
14	3	75	50	18818.26	18817.72
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14	3	75	52	19578.51	19577.95
14	3	75	53	19970.07	19969.5
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14	3	75	63	22282.84	22282.21
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14	3	75	71	17352.87	17352.29
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14	3	75	73	15993.38	15992.84
14	3	75	74	15293.17	15292.64
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14	3	75	76	13850.44	13849.96
14	3	75	77	13107.35	13106.9
14	3	75	78	12349.4	12348.98
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14	3	75	81	9983.36	9983.03
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14	3	75	83	8326.07	8325.82
14	3	75	84	7472.48	7472.27
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14	3	75	86	5713.76	5713.63
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14	3	75	88	3884.02	3883.97
14	3	75	89	2941.64	2941.61
14	3	75	90	1980.42	1980.41
14	3	75	91	1000	1000
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15	3	75	2	7412.68	7415.91
15	3	75	3	7562.13	7564.79
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15	3	75	7	8190.39	8190.78
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15	3	75	9	8522.49	8522.3
15	3	75	10	8693.1	8692.83
15	3	75	11	8866.96	8866.68
15	3	75	12	9044.3	9044.02
15	3	75	13	9225.18	9224.9
15	3	75	14	9409.69	9409.4
15	3	75	15	9597.88	9597.58
15	3	75	16	9789.84	9789.53
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15	3	75	18	10185.35	10185.03
15	3	75	19	10389.05	10388.73
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15	3	75	21	10808.77	10808.44
15	3	75	22	11024.94	11024.61
15	3	75	23	11245.44	11245.1
15	3	75	24	11470.35	11470
15	3	75	25	11699.76	11699.4
15	3	75	26	11933.75	11933.39
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15	3	75	28	12415.87	12415.49
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15	3	75	37	14838.11	14837.66
15	3	75	38	15134.87	15134.41
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15	3	75	40	15746.31	15745.84
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15	3	75	49	18818.26	18817.72
15	3	75	50	19194.62	19194.07
15	3	75	51	19578.51	19577.95
15	3	75	52	19970.07	19969.5
15	3	75	53	20369.47	20368.89
15	3	75	54	20776.85	20776.26
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15	3	75	75	13850.44	13849.96
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15	3	75	80	9983.36	9983.03
15	3	75	81	9162.92	9162.63
15	3	75	82	8326.07	8325.82
15	3	75	83	7472.48	7472.27
15	3	75	84	6601.83	6601.66
15	3	75	85	5713.76	5713.63
15	3	75	86	4807.95	4807.86
15	3	75	87	3884.02	3883.97
15	3	75	88	2941.64	2941.61
15	3	75	89	1980.42	1980.41
15	3	75	90	1000	1000
16	3	75	1	7411.35	7415.24
16	3	75	2	7560.78	7564.12
16	3	75	3	7713.24	7716
16	3	75	4	7868.8	7870.95
16	3	75	5	8027.53	8029.04
16	3	75	6	8189.35	8190.26
16	3	75	7	8354.16	8354.58
16	3	75	8	8522.01	8522.06
16	3	75	9	8692.93	8692.74
16	3	75	10	8866.96	8866.68
16	3	75	11	9044.3	9044.02
16	3	75	12	9225.18	9224.9
16	3	75	13	9409.69	9409.4
16	3	75	14	9597.88	9597.58
16	3	75	15	9789.84	9789.53
16	3	75	16	9985.63	9985.33
16	3	75	17	10185.35	10185.03
16	3	75	18	10389.05	10388.73
16	3	75	19	10596.83	10596.51
16	3	75	20	10808.77	10808.44
16	3	75	21	11024.94	11024.61
16	3	75	22	11245.44	11245.1
16	3	75	23	11470.35	11470
16	3	75	24	11699.76	11699.4
16	3	75	25	11933.75	11933.39
16	3	75	26	12172.43	12172.05
16	3	75	27	12415.87	12415.49
16	3	75	28	12664.19	12663.8
16	3	75	29	12917.47	12917.08
16	3	75	30	13175.82	13175.42
16	3	75	31	13439.34	13438.93
16	3	75	32	13708.12	13707.71
16	3	75	33	13982.29	13981.86
16	3	75	34	14261.93	14261.5
16	3	75	35	14547.17	14546.73
16	3	75	36	14838.11	14837.66
16	3	75	37	15134.87	15134.41
16	3	75	38	15437.56	15437.1
16	3	75	39	15746.31	15745.84
16	3	75	40	16061.24	16060.76
16	3	75	41	16382.46	16381.97
16	3	75	42	16710.1	16709.61
16	3	75	43	17044.3	17043.8
16	3	75	44	17385.19	17384.67
16	3	75	45	17732.89	17732.36
16	3	75	46	18087.54	18087.01
16	3	75	47	18449.28	18448.75
16	3	75	48	18818.26	18817.72
16	3	75	49	19194.62	19194.07
16	3	75	50	19578.51	19577.95
16	3	75	51	19970.07	19969.5

16	3	75	52	20369.47	20368.89
16	3	75	53	20776.85	20776.26
16	3	75	54	21192.37	21191.78
16	3	75	55	21616.21	21615.61
16	3	75	56	22048.52	22047.91
16	3	75	57	22489.47	22488.86
16	3	75	58	22939.25	22938.63
16	3	75	59	23398.01	23397.39
16	3	75	60	22845.95	22845.32
16	3	75	61	22282.84	22282.21
16	3	75	62	21708.47	21707.84
16	3	75	63	21122.6	21121.98
16	3	75	64	20525.01	20524.39
16	3	75	65	19915.47	19914.85
16	3	75	66	19293.73	19293.12
16	3	75	67	18659.55	18658.95
16	3	75	68	18012.68	18012.09
16	3	75	69	17352.87	17352.29
16	3	75	70	16679.86	16679.3
16	3	75	71	15993.38	15992.84
16	3	75	72	15293.17	15292.64
16	3	75	73	14578.95	14578.44
16	3	75	74	13850.44	13849.96
16	3	75	75	13107.35	13106.9
16	3	75	76	12349.4	12348.98
16	3	75	77	11576.29	11575.89
16	3	75	78	10787.71	10787.35
16	3	75	79	9983.36	9983.03
16	3	75	80	9162.92	9162.63
16	3	75	81	8326.07	8325.82
16	3	75	82	7472.48	7472.27
16	3	75	83	6601.83	6601.66
16	3	75	84	5713.76	5713.63
16	3	75	85	4807.95	4807.86
16	3	75	86	3884.02	3883.97
16	3	75	87	2941.64	2941.61
16	3	75	88	1980.42	1980.41
16	3	75	89	1000	1000
17	3	75	1	7559.38	7563.42
17	3	75	2	7711.82	7715.29
17	3	75	3	7867.36	7870.23
17	3	75	4	8026.05	8028.3
17	3	75	5	8187.98	8189.58
17	3	75	6	8353.06	8354.03
17	3	75	7	8521.19	8521.65
17	3	75	8	8692.42	8692.49
17	3	75	9	8866.78	8866.6
17	3	75	10	9044.3	9044.02
17	3	75	11	9225.18	9224.9
17	3	75	12	9409.69	9409.4
17	3	75	13	9597.88	9597.58
17	3	75	14	9789.84	9789.53
17	3	75	15	9985.63	9985.33
17	3	75	16	10185.35	10185.03
17	3	75	17	10389.05	10388.73
17	3	75	18	10596.83	10596.51
17	3	75	19	10808.77	10808.44
17	3	75	20	11024.94	11024.61
17	3	75	21	11245.44	11245.1
17	3	75	22	11470.35	11470
17	3	75	23	11699.76	11699.4
17	3	75	24	11933.75	11933.39
17	3	75	25	12172.43	12172.05
17	3	75	26	12415.87	12415.49
17	3	75	27	12664.19	12663.8
17	3	75	28	12917.47	12917.08
17	3	75	29	13175.82	13175.42
17	3	75	30	13439.34	13438.93
17	3	75	31	13708.12	13707.71
17	3	75	32	13982.29	13981.86
17	3	75	33	14261.93	14261.5
17	3	75	34	14547.17	14546.73
17	3	75	35	14838.11	14837.66
17	3	75	36	15134.87	15134.41
17	3	75	37	15437.56	15437.1
17	3	75	38	15746.31	15745.84
17	3	75	39	16061.24	16060.76
17	3	75	40	16382.46	16381.97
17	3	75	41	16710.1	16709.61
17	3	75	42	17044.3	17043.8
17	3	75	43	17385.19	17384.67
17	3	75	44	17732.89	17732.36
17	3	75	45	18087.54	18087.01
17	3	75	46	18449.28	18448.75
17	3	75	47	18818.26	18817.72
17	3	75	48	19194.62	19194.07
17	3	75	49	19578.51	19577.95
17	3	75	50	19970.07	19969.5
17	3	75	51	20369.47	20368.89
17	3	75	52	20776.85	20776.26
17	3	75	53	21192.37	21191.78
17	3	75	54	21616.21	21615.61
17	3	75	55	22048.52	22047.91
17	3	75	56	22489.47	22488.86
17	3	75	57	22939.25	22938.63
17	3	75	58	23398.01	23397.39
17	3	75	59	22845.95	22845.32

17	3	75	60	22282.84	22282.21
17	3	75	61	21708.47	21707.84
17	3	75	62	21122.6	21121.98
17	3	75	63	20525.01	20524.39
17	3	75	64	19915.47	19914.85
17	3	75	65	19293.73	19293.12
17	3	75	66	18659.55	18658.95
17	3	75	67	18012.68	18012.09
17	3	75	68	17352.87	17352.29
17	3	75	69	16679.86	16679.3
17	3	75	70	15993.38	15992.84
17	3	75	71	15293.17	15292.64
17	3	75	72	14578.95	14578.44
17	3	75	73	13850.44	13849.96
17	3	75	74	13107.35	13106.9
17	3	75	75	12349.4	12348.98
17	3	75	76	11576.29	11575.89
17	3	75	77	10787.71	10787.35
17	3	75	78	9983.36	9983.03
17	3	75	79	9162.92	9162.63
17	3	75	80	8326.07	8325.82
17	3	75	81	7472.48	7472.27
17	3	75	82	6601.83	6601.66
17	3	75	83	5713.76	5713.63
17	3	75	84	4807.95	4807.86
17	3	75	85	3884.02	3883.97
17	3	75	86	2941.64	2941.61
17	3	75	87	1980.42	1980.41
17	3	75	88	1000	1000
18	3	75	1	7710.36	7714.56
18	3	75	2	7865.86	7869.48
18	3	75	3	8024.53	8027.54
18	3	75	4	8186.42	8188.8
18	3	75	5	8351.62	8353.32
18	3	75	6	8520.03	8521.08
18	3	75	7	8691.56	8692.07
18	3	75	8	8866.24	8866.33
18	3	75	9	9044.11	9043.93
18	3	75	10	9225.18	9224.9
18	3	75	11	9409.69	9409.4
18	3	75	12	9597.88	9597.58
18	3	75	13	9789.84	9789.53
18	3	75	14	9985.63	9985.33
18	3	75	15	10185.35	10185.03
18	3	75	16	10389.05	10388.73
18	3	75	17	10596.83	10596.51
18	3	75	18	10808.77	10808.44
18	3	75	19	11024.94	11024.61
18	3	75	20	11245.44	11245.1
18	3	75	21	11470.35	11470
18	3	75	22	11699.76	11699.4
18	3	75	23	11933.75	11933.39
18	3	75	24	12172.43	12172.05
18	3	75	25	12415.87	12415.49
18	3	75	26	12664.19	12663.8
18	3	75	27	12917.47	12917.08
18	3	75	28	13175.82	13175.42
18	3	75	29	13439.34	13438.93
18	3	75	30	13708.12	13707.71
18	3	75	31	13982.29	13981.86
18	3	75	32	14261.93	14261.5
18	3	75	33	14547.17	14546.73
18	3	75	34	14838.11	14837.66
18	3	75	35	15134.87	15134.41
18	3	75	36	15437.56	15437.1
18	3	75	37	15746.31	15745.84
18	3	75	38	16061.24	16060.76
18	3	75	39	16382.46	16381.97
18	3	75	40	16710.1	16709.61
18	3	75	41	17044.3	17043.8
18	3	75	42	17385.19	17384.67
18	3	75	43	17732.89	17732.36
18	3	75	44	18087.54	18087.01
18	3	75	45	18449.28	18448.75
18	3	75	46	18818.26	18817.72
18	3	75	47	19194.62	19194.07
18	3	75	48	19578.51	19577.95
18	3	75	49	19970.07	19969.5
18	3	75	50	20369.47	20368.89
18	3	75	51	20776.85	20776.26
18	3	75	52	21192.37	21191.78
18	3	75	53	21616.21	21615.61
18	3	75	54	22048.52	22047.91
18	3	75	55	22489.47	22488.86
18	3	75	56	22939.25	22938.63
18	3	75	57	23398.01	23397.39
18	3	75	58	22845.95	22845.32
18	3	75	59	22282.84	22282.21
18	3	75	60	21708.47	21707.84
18	3	75	61	21122.6	21121.98
18	3	75	62	20525.01	20524.39
18	3	75	63	19915.47	19914.85
18	3	75	64	19293.73	19293.12
18	3	75	65	18659.55	18658.95
18	3	75	66	18012.68	18012.09
18	3	75	67	17352.87	17352.29
18	3	75	68	16679.86	16679.3

18	3	75	69	15993.38	15992.84
18	3	75	70	15293.17	15292.64
18	3	75	71	14578.95	14578.44
18	3	75	72	13850.44	13849.96
18	3	75	73	13107.35	13106.9
18	3	75	74	12349.4	12348.98
18	3	75	75	11576.29	11575.89
18	3	75	76	10787.71	10787.35
18	3	75	77	9983.36	9983.03
18	3	75	78	9162.92	9162.63
18	3	75	79	8326.07	8325.82
18	3	75	80	7472.48	7472.27
18	3	75	81	6601.83	6601.66
18	3	75	82	5713.76	5713.63
18	3	75	83	4807.95	4807.86
18	3	75	84	3884.02	3883.97
18	3	75	85	2941.64	2941.61
18	3	75	86	1980.42	1980.41
18	3	75	87	1000	1000
19	3	75	1	7864.3	7868.72
19	3	75	2	8022.94	8026.77
19	3	75	3	8184.81	8188.01
19	3	75	4	8349.97	8352.5
19	3	75	5	8518.5	8520.33
19	3	75	6	8690.32	8691.47
19	3	75	7	8865.31	8865.89
19	3	75	8	9043.53	9043.65
19	3	75	9	9224.98	9224.8
19	3	75	10	9409.69	9409.4
19	3	75	11	9597.88	9597.58
19	3	75	12	9789.84	9789.53
19	3	75	13	9985.63	9985.33
19	3	75	14	10185.35	10185.03
19	3	75	15	10389.05	10388.73
19	3	75	16	10596.83	10596.51
19	3	75	17	10808.77	10808.44
19	3	75	18	11024.94	11024.61
19	3	75	19	11245.44	11245.1
19	3	75	20	11470.35	11470
19	3	75	21	11699.76	11699.4
19	3	75	22	11933.75	11933.39
19	3	75	23	12172.43	12172.05
19	3	75	24	12415.87	12415.49
19	3	75	25	12664.19	12663.8
19	3	75	26	12917.47	12917.08
19	3	75	27	13175.82	13175.42
19	3	75	28	13439.34	13438.93
19	3	75	29	13708.12	13707.71
19	3	75	30	13982.29	13981.86
19	3	75	31	14261.93	14261.5
19	3	75	32	14547.17	14546.73
19	3	75	33	14838.11	14837.66
19	3	75	34	15134.87	15134.41
19	3	75	35	15437.56	15437.1
19	3	75	36	15746.31	15745.84
19	3	75	37	16061.24	16060.76
19	3	75	38	16382.46	16381.97
19	3	75	39	16710.1	16709.61
19	3	75	40	17044.3	17043.8
19	3	75	41	17385.19	17384.67
19	3	75	42	17732.89	17732.36
19	3	75	43	18087.54	18087.01
19	3	75	44	18449.28	18448.75
19	3	75	45	18818.26	18817.72
19	3	75	46	19194.62	19194.07
19	3	75	47	19578.51	19577.95
19	3	75	48	19970.07	19969.5
19	3	75	49	20369.47	20368.89
19	3	75	50	20776.85	20776.26
19	3	75	51	21192.37	21191.78
19	3	75	52	21616.21	21615.61
19	3	75	53	22048.52	22047.91
19	3	75	54	22489.47	22488.86
19	3	75	55	22939.25	22938.63
19	3	75	56	23398.01	23397.39
19	3	75	57	22845.95	22845.32
19	3	75	58	22282.84	22282.21
19	3	75	59	21708.47	21707.84
19	3	75	60	21122.6	21121.98
19	3	75	61	20525.01	20524.39
19	3	75	62	19915.47	19914.85
19	3	75	63	19293.73	19293.12
19	3	75	64	18659.55	18658.95
19	3	75	65	18012.68	18012.09
19	3	75	66	17352.87	17352.29
19	3	75	67	16679.86	16679.3
19	3	75	68	15993.38	15992.84
19	3	75	69	15293.17	15292.64
19	3	75	70	14578.95	14578.44
19	3	75	71	13850.44	13849.96
19	3	75	72	13107.35	13106.9
19	3	75	73	12349.4	12348.98
19	3	75	74	11576.29	11575.89
19	3	75	75	10787.71	10787.35
19	3	75	76	9983.36	9983.03
19	3	75	77	9162.92	9162.63
19	3	75	78	8326.07	8325.82

19	3	75	79	7472.48	7472.27
19	3	75	80	6601.83	6601.66
19	3	75	81	5713.76	5713.63
19	3	75	82	4807.95	4807.86
19	3	75	83	3884.02	3883.97
19	3	75	84	2941.64	2941.61
19	3	75	85	1980.42	1980.41
19	3	75	86	1000	1000
20	3	75	1	8021.28	8025.97
20	3	75	2	8183.11	8187.19
20	3	75	3	8348.24	8351.67
20	3	75	4	8516.74	8519.48
20	3	75	5	8688.68	8690.68
20	3	75	6	8863.99	8865.26
20	3	75	7	9042.53	9043.19
20	3	75	8	9224.36	9224.51
20	3	75	9	9409.47	9409.3
20	3	75	10	9597.88	9597.58
20	3	75	11	9789.84	9789.53
20	3	75	12	9985.63	9985.33
20	3	75	13	10185.35	10185.03
20	3	75	14	10389.05	10388.73
20	3	75	15	10596.83	10596.51
20	3	75	16	10808.77	10808.44
20	3	75	17	11024.94	11024.61
20	3	75	18	11245.44	11245.1
20	3	75	19	11470.35	11470
20	3	75	20	11699.76	11699.4
20	3	75	21	11933.75	11933.39
20	3	75	22	12172.43	12172.05
20	3	75	23	12415.87	12415.49
20	3	75	24	12664.19	12663.8
20	3	75	25	12917.47	12917.08
20	3	75	26	13175.82	13175.42
20	3	75	27	13439.34	13438.93
20	3	75	28	13708.12	13707.71
20	3	75	29	13982.29	13981.86
20	3	75	30	14261.93	14261.5
20	3	75	31	14547.17	14546.73
20	3	75	32	14838.11	14837.66
20	3	75	33	15134.87	15134.41
20	3	75	34	15437.56	15437.1
20	3	75	35	15746.31	15745.84
20	3	75	36	16061.24	16060.76
20	3	75	37	16382.46	16381.97
20	3	75	38	16710.1	16709.61
20	3	75	39	17044.3	17043.8
20	3	75	40	17385.19	17384.67
20	3	75	41	17732.89	17732.36
20	3	75	42	18087.54	18087.01
20	3	75	43	18449.28	18448.75
20	3	75	44	18818.26	18817.72
20	3	75	45	19194.62	19194.07
20	3	75	46	19578.51	19577.95
20	3	75	47	19970.07	19969.5
20	3	75	48	20369.47	20368.89
20	3	75	49	20776.85	20776.26
20	3	75	50	21192.37	21191.78
20	3	75	51	21616.21	21615.61
20	3	75	52	22048.52	22047.91
20	3	75	53	22489.47	22488.86
20	3	75	54	22939.25	22938.63
20	3	75	55	23398.01	23397.39
20	3	75	56	22845.95	22845.32
20	3	75	57	22282.84	22282.21
20	3	75	58	21708.47	21707.84
20	3	75	59	21122.6	21121.98
20	3	75	60	20525.01	20524.39
20	3	75	61	19915.47	19914.85
20	3	75	62	19293.73	19293.12
20	3	75	63	18659.55	18658.95
20	3	75	64	18012.68	18012.09
20	3	75	65	17352.87	17352.29
20	3	75	66	16679.86	16679.3
20	3	75	67	15993.38	15992.84
20	3	75	68	15293.17	15292.64
20	3	75	69	14578.95	14578.44
20	3	75	70	13850.44	13849.96
20	3	75	71	13107.35	13106.9
20	3	75	72	12349.4	12348.98
20	3	75	73	11576.29	11575.89
20	3	75	74	10787.71	10787.35
20	3	75	75	9983.36	9983.03
20	3	75	76	9162.92	9162.63
20	3	75	77	8326.07	8325.82
20	3	75	78	7472.48	7472.27
20	3	75	79	6601.83	6601.66
20	3	75	80	5713.76	5713.63
20	3	75	81	4807.95	4807.86
20	3	75	82	3884.02	3883.97
20	3	75	83	2941.64	2941.61
20	3	75	84	1980.42	1980.41
20	3	75	85	1000	1000
21	3	75	1	8181.33	8186.35
21	3	75	2	8346.43	8350.82
21	3	75	3	8514.89	8518.61
21	3	75	4	8686.79	8689.79

21	3	75	5	8862.23	8864.44
21	3	75	6	9041.11	9042.53
21	3	75	7	9223.29	9224.02
21	3	75	8	9408.79	9408.99
21	3	75	9	9597.64	9597.48
21	3	75	10	9789.84	9789.53
21	3	75	11	9985.63	9985.33
21	3	75	12	10185.35	10185.03
21	3	75	13	10389.05	10388.73
21	3	75	14	10596.83	10596.51
21	3	75	15	10808.77	10808.44
21	3	75	16	11024.94	11024.61
21	3	75	17	11245.44	11245.1
21	3	75	18	11470.35	11470
21	3	75	19	11699.76	11699.4
21	3	75	20	11933.75	11933.39
21	3	75	21	12172.43	12172.05
21	3	75	22	12415.87	12415.49
21	3	75	23	12664.19	12663.8
21	3	75	24	12917.47	12917.08
21	3	75	25	13175.82	13175.42
21	3	75	26	13439.34	13438.93
21	3	75	27	13708.12	13707.71
21	3	75	28	13982.29	13981.86
21	3	75	29	14261.93	14261.5
21	3	75	30	14547.17	14546.73
21	3	75	31	14838.11	14837.66
21	3	75	32	15134.87	15134.41
21	3	75	33	15437.56	15437.1
21	3	75	34	15746.31	15745.84
21	3	75	35	16061.24	16060.76
21	3	75	36	16382.46	16381.97
21	3	75	37	16710.1	16709.61
21	3	75	38	17044.3	17043.8
21	3	75	39	17385.19	17384.67
21	3	75	40	17732.89	17732.36
21	3	75	41	18087.54	18087.01
21	3	75	42	18449.28	18448.75
21	3	75	43	18818.26	18817.72
21	3	75	44	19194.62	19194.07
21	3	75	45	19578.51	19577.95
21	3	75	46	19970.07	19969.5
21	3	75	47	20369.47	20368.89
21	3	75	48	20776.85	20776.26
21	3	75	49	21192.37	21191.78
21	3	75	50	21616.21	21615.61
21	3	75	51	22048.52	22047.91
21	3	75	52	22489.47	22488.86
21	3	75	53	22939.25	22938.63
21	3	75	54	23398.01	23397.39
21	3	75	55	22845.95	22845.32
21	3	75	56	22282.84	22282.21
21	3	75	57	21708.47	21707.84
21	3	75	58	21122.6	21121.98
21	3	75	59	20525.01	20524.39
21	3	75	60	19915.47	19914.85
21	3	75	61	19293.73	19293.12
21	3	75	62	18659.55	18658.95
21	3	75	63	18012.68	18012.09
21	3	75	64	17352.87	17352.29
21	3	75	65	16679.86	16679.3
21	3	75	66	15993.38	15992.84
21	3	75	67	15293.17	15292.64
21	3	75	68	14578.95	14578.44
21	3	75	69	13850.44	13849.96
21	3	75	70	13107.35	13106.9
21	3	75	71	12349.4	12348.98
21	3	75	72	11576.29	11575.89
21	3	75	73	10787.71	10787.35
21	3	75	74	9983.36	9983.03
21	3	75	75	9162.92	9162.63
21	3	75	76	8326.07	8325.82
21	3	75	77	7472.48	7472.27
21	3	75	78	6601.83	6601.66
21	3	75	79	5713.76	5713.63
21	3	75	80	4807.95	4807.86
21	3	75	81	3884.02	3883.97
21	3	75	82	2941.64	2941.61
21	3	75	83	1980.42	1980.41
21	3	75	84	1000	1000
22	3	75	1	8344.51	8349.93
22	3	75	2	8512.93	8517.71
22	3	75	3	8684.8	8688.87
22	3	75	4	8860.2	8863.5
22	3	75	5	9039.21	9041.66
22	3	75	6	9221.74	9223.33
22	3	75	7	9407.64	9408.47
22	3	75	8	9596.91	9597.15
22	3	75	9	9789.58	9789.42
22	3	75	10	9985.63	9985.33
22	3	75	11	10185.35	10185.03
22	3	75	12	10389.05	10388.73
22	3	75	13	10596.83	10596.51
22	3	75	14	10808.77	10808.44
22	3	75	15	11024.94	11024.61
22	3	75	16	11245.44	11245.1
22	3	75	17	11470.35	11470

22	3	75	18	11699.76	11699.4
22	3	75	19	11933.75	11933.39
22	3	75	20	12172.43	12172.05
22	3	75	21	12415.87	12415.49
22	3	75	22	12664.19	12663.8
22	3	75	23	12917.47	12917.08
22	3	75	24	13175.82	13175.42
22	3	75	25	13439.34	13438.93
22	3	75	26	13708.12	13707.71
22	3	75	27	13982.29	13981.86
22	3	75	28	14261.93	14261.5
22	3	75	29	14547.17	14546.73
22	3	75	30	14838.11	14837.66
22	3	75	31	15134.87	15134.41
22	3	75	32	15437.56	15437.1
22	3	75	33	15746.31	15745.84
22	3	75	34	16061.24	16060.76
22	3	75	35	16382.46	16381.97
22	3	75	36	16710.1	16709.61
22	3	75	37	17044.3	17043.8
22	3	75	38	17385.19	17384.67
22	3	75	39	17732.89	17732.36
22	3	75	40	18087.54	18087.01
22	3	75	41	18449.28	18448.75
22	3	75	42	18818.26	18817.72
22	3	75	43	19194.62	19194.07
22	3	75	44	19578.51	19577.95
22	3	75	45	19970.07	19969.5
22	3	75	46	20369.47	20368.89
22	3	75	47	20776.85	20776.26
22	3	75	48	21192.37	21191.78
22	3	75	49	21616.21	21615.61
22	3	75	50	22048.52	22047.91
22	3	75	51	22489.47	22488.86
22	3	75	52	22939.25	22938.63
22	3	75	53	23398.01	23397.39
22	3	75	54	22845.95	22845.32
22	3	75	55	22282.84	22282.21
22	3	75	56	21708.47	21707.84
22	3	75	57	21122.6	21121.98
22	3	75	58	20525.01	20524.39
22	3	75	59	19915.47	19914.85
22	3	75	60	19293.73	19293.12
22	3	75	61	18659.55	18658.95
22	3	75	62	18012.68	18012.09
22	3	75	63	17352.87	17352.29
22	3	75	64	16679.86	16679.3
22	3	75	65	15993.38	15992.84
22	3	75	66	15293.17	15292.64
22	3	75	67	14578.95	14578.44
22	3	75	68	13850.44	13849.96
22	3	75	69	13107.35	13106.9
22	3	75	70	12349.4	12348.98
22	3	75	71	11576.29	11575.89
22	3	75	72	10787.71	10787.35
22	3	75	73	9983.36	9983.03
22	3	75	74	9162.92	9162.63
22	3	75	75	8326.07	8325.82
22	3	75	76	7472.48	7472.27
22	3	75	77	6601.83	6601.66
22	3	75	78	5713.76	5713.63
22	3	75	79	4807.95	4807.86
22	3	75	80	3884.02	3883.97
22	3	75	81	2941.64	2941.61
22	3	75	82	1980.42	1980.41
22	3	75	83	1000	1000
23	3	75	1	8510.86	8516.77
23	3	75	2	8682.69	8687.92
23	3	75	3	8858.04	8862.53
23	3	75	4	9037.02	9040.67
23	3	75	5	9219.7	9222.41
23	3	75	6	9405.97	9407.73
23	3	75	7	9595.66	9596.6
23	3	75	8	9788.79	9789.07
23	3	75	9	9985.35	9985.2
23	3	75	10	10185.35	10185.03
23	3	75	11	10389.05	10388.73
23	3	75	12	10596.83	10596.51
23	3	75	13	10808.77	10808.44
23	3	75	14	11024.94	11024.61
23	3	75	15	11245.44	11245.1
23	3	75	16	11470.35	11470
23	3	75	17	11699.76	11699.4
23	3	75	18	11933.75	11933.39
23	3	75	19	12172.43	12172.05
23	3	75	20	12415.87	12415.49
23	3	75	21	12664.19	12663.8
23	3	75	22	12917.47	12917.08
23	3	75	23	13175.82	13175.42
23	3	75	24	13439.34	13438.93
23	3	75	25	13708.12	13707.71
23	3	75	26	13982.29	13981.86
23	3	75	27	14261.93	14261.5
23	3	75	28	14547.17	14546.73
23	3	75	29	14838.11	14837.66
23	3	75	30	15134.87	15134.41
23	3	75	31	15437.56	15437.1

23	3	75	32	15746.31	15745.84
23	3	75	33	16061.24	16060.76
23	3	75	34	16382.46	16381.97
23	3	75	35	16710.1	16709.61
23	3	75	36	17044.3	17043.8
23	3	75	37	17385.19	17384.67
23	3	75	38	17732.89	17732.36
23	3	75	39	18087.54	18087.01
23	3	75	40	18449.28	18448.75
23	3	75	41	18818.26	18817.72
23	3	75	42	19194.62	19194.07
23	3	75	43	19578.51	19577.95
23	3	75	44	19970.07	19969.5
23	3	75	45	20369.47	20368.89
23	3	75	46	20776.85	20776.26
23	3	75	47	21192.37	21191.78
23	3	75	48	21616.21	21615.61
23	3	75	49	22048.52	22047.91
23	3	75	50	22489.47	22488.86
23	3	75	51	22939.25	22938.63
23	3	75	52	23398.01	23397.39
23	3	75	53	22845.95	22845.32
23	3	75	54	22282.84	22282.21
23	3	75	55	21708.47	21707.84
23	3	75	56	21122.6	21121.98
23	3	75	57	20525.01	20524.39
23	3	75	58	19915.47	19914.85
23	3	75	59	19293.73	19293.12
23	3	75	60	18659.55	18658.95
23	3	75	61	18012.68	18012.09
23	3	75	62	17352.87	17352.29
23	3	75	63	16679.86	16679.3
23	3	75	64	15993.38	15992.84
23	3	75	65	15293.17	15292.64
23	3	75	66	14578.95	14578.44
23	3	75	67	13850.44	13849.96
23	3	75	68	13107.35	13106.9
23	3	75	69	12349.4	12348.98
23	3	75	70	11576.29	11575.89
23	3	75	71	10787.71	10787.35
23	3	75	72	9983.36	9983.03
23	3	75	73	9162.92	9162.63
23	3	75	74	8326.07	8325.82
23	3	75	75	7472.48	7472.27
23	3	75	76	6601.83	6601.66
23	3	75	77	5713.76	5713.63
23	3	75	78	4807.95	4807.86
23	3	75	79	3884.02	3883.97
23	3	75	80	2941.64	2941.61
23	3	75	81	1980.42	1980.41
23	3	75	82	1000	1000
24	3	75	1	8680.45	8686.92
24	3	75	2	8855.76	8861.51
24	3	75	3	9034.69	9039.63
24	3	75	4	9217.32	9221.35
24	3	75	5	9403.75	9406.75
24	3	75	6	9593.85	9595.81
24	3	75	7	9787.43	9788.48
24	3	75	8	9984.49	9984.83
24	3	75	9	10185.04	10184.9
24	3	75	10	10389.05	10388.73
24	3	75	11	10596.83	10596.51
24	3	75	12	10808.77	10808.44
24	3	75	13	11024.94	11024.61
24	3	75	14	11245.44	11245.1
24	3	75	15	11470.35	11470
24	3	75	16	11699.76	11699.4
24	3	75	17	11933.75	11933.39
24	3	75	18	12172.43	12172.05
24	3	75	19	12415.87	12415.49
24	3	75	20	12664.19	12663.8
24	3	75	21	12917.47	12917.08
24	3	75	22	13175.82	13175.42
24	3	75	23	13439.34	13438.93
24	3	75	24	13708.12	13707.71
24	3	75	25	13982.29	13981.86
24	3	75	26	14261.93	14261.5
24	3	75	27	14547.17	14546.73
24	3	75	28	14838.11	14837.66
24	3	75	29	15134.87	15134.41
24	3	75	30	15437.56	15437.1
24	3	75	31	15746.31	15745.84
24	3	75	32	16061.24	16060.76
24	3	75	33	16382.46	16381.97
24	3	75	34	16710.1	16709.61
24	3	75	35	17044.3	17043.8
24	3	75	36	17385.19	17384.67
24	3	75	37	17732.89	17732.36
24	3	75	38	18087.54	18087.01
24	3	75	39	18449.28	18448.75
24	3	75	40	18818.26	18817.72
24	3	75	41	19194.62	19194.07
24	3	75	42	19578.51	19577.95
24	3	75	43	19970.07	19969.5
24	3	75	44	20369.47	20368.89
24	3	75	45	20776.85	20776.26
24	3	75	46	21192.37	21191.78

24	3	75	47	21616.21	21615.61
24	3	75	48	22048.52	22047.91
24	3	75	49	22489.47	22488.86
24	3	75	50	22939.25	22938.63
24	3	75	51	23398.01	23397.39
24	3	75	52	22845.95	22845.32
24	3	75	53	22282.84	22282.21
24	3	75	54	21708.47	21707.84
24	3	75	55	21122.6	21121.98
24	3	75	56	20525.01	20524.39
24	3	75	57	19915.47	19914.85
24	3	75	58	19293.73	19293.12
24	3	75	59	18659.55	18658.95
24	3	75	60	18012.68	18012.09
24	3	75	61	17352.87	17352.29
24	3	75	62	16679.86	16679.3
24	3	75	63	15993.38	15992.84
24	3	75	64	15293.17	15292.64
24	3	75	65	14578.95	14578.44
24	3	75	66	13850.44	13849.96
24	3	75	67	13107.35	13106.9
24	3	75	68	12349.4	12348.98
24	3	75	69	11576.29	11575.89
24	3	75	70	10787.71	10787.35
24	3	75	71	9983.36	9983.03
24	3	75	72	9162.92	9162.63
24	3	75	73	8326.07	8325.82
24	3	75	74	7472.48	7472.27
24	3	75	75	6601.83	6601.66
24	3	75	76	5713.76	5713.63
24	3	75	77	4807.95	4807.86
24	3	75	78	3884.02	3883.97
24	3	75	79	2941.64	2941.61
24	3	75	80	1980.42	1980.41
24	3	75	81	1000	1000
25	3	75	1	8853.33	8860.44
25	3	75	2	9032.21	9038.54
25	3	75	3	9214.8	9220.24
25	3	75	4	9401.17	9405.62
25	3	75	5	9591.44	9594.75
25	3	75	6	9785.46	9787.62
25	3	75	7	9983.02	9984.19
25	3	75	8	10184.11	10184.49
25	3	75	9	10388.72	10388.59
25	3	75	10	10596.83	10596.51
25	3	75	11	10808.77	10808.44
25	3	75	12	11024.94	11024.61
25	3	75	13	11245.44	11245.1
25	3	75	14	11470.35	11470
25	3	75	15	11699.76	11699.4
25	3	75	16	11933.75	11933.39
25	3	75	17	12172.43	12172.05
25	3	75	18	12415.87	12415.49
25	3	75	19	12664.19	12663.8
25	3	75	20	12917.47	12917.08
25	3	75	21	13175.82	13175.42
25	3	75	22	13439.34	13438.93
25	3	75	23	13708.12	13707.71
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25	3	75	26	14547.17	14546.73
25	3	75	27	14838.11	14837.66
25	3	75	28	15134.87	15134.41
25	3	75	29	15437.56	15437.1
25	3	75	30	15746.31	15745.84
25	3	75	31	16061.24	16060.76
25	3	75	32	16382.46	16381.97
25	3	75	33	16710.1	16709.61
25	3	75	34	17044.3	17043.8
25	3	75	35	17385.19	17384.67
25	3	75	36	17732.89	17732.36
25	3	75	37	18087.54	18087.01
25	3	75	38	18449.28	18448.75
25	3	75	39	18818.26	18817.72
25	3	75	40	19194.62	19194.07
25	3	75	41	19578.51	19577.95
25	3	75	42	19970.07	19969.5
25	3	75	43	20369.47	20368.89
25	3	75	44	20776.85	20776.26
25	3	75	45	21192.37	21191.78
25	3	75	46	21616.21	21615.61
25	3	75	47	22048.52	22047.91
25	3	75	48	22489.47	22488.86
25	3	75	49	22939.25	22938.63
25	3	75	50	23398.01	23397.39
25	3	75	51	22845.95	22845.32
25	3	75	52	22282.84	22282.21
25	3	75	53	21708.47	21707.84
25	3	75	54	21122.6	21121.98
25	3	75	55	20525.01	20524.39
25	3	75	56	19915.47	19914.85
25	3	75	57	19293.73	19293.12
25	3	75	58	18659.55	18658.95
25	3	75	59	18012.68	18012.09
25	3	75	60	17352.87	17352.29
25	3	75	61	16679.86	16679.3
25	3	75	62	15993.38	15992.84

25	3	75	63	15293.17	15292.64
25	3	75	64	14578.95	14578.44
25	3	75	65	13850.44	13849.96
25	3	75	66	13107.35	13106.9
25	3	75	67	12349.4	12348.98
25	3	75	68	11576.29	11575.89
25	3	75	69	10787.71	10787.35
25	3	75	70	9983.36	9983.03
25	3	75	71	9162.92	9162.63
25	3	75	72	8326.07	8325.82
25	3	75	73	7472.48	7472.27
25	3	75	74	6601.83	6601.66
25	3	75	75	5713.76	5713.63
25	3	75	76	4807.95	4807.86
25	3	75	77	3884.02	3883.97
25	3	75	78	2941.64	2941.61
25	3	75	79	1980.42	1980.41
25	3	75	80	1000	1000
26	3	75	1	9029.58	9037.39
26	3	75	2	9212.11	9219.06
26	3	75	3	9398.43	9404.42
26	3	75	4	9588.65	9593.53
26	3	75	5	9782.85	9786.48
26	3	75	6	9980.88	9983.26
26	3	75	7	10182.5	10183.79
26	3	75	8	10387.71	10388.14
26	3	75	9	10596.47	10596.35
26	3	75	10	10808.77	10808.44
26	3	75	11	11024.94	11024.61
26	3	75	12	11245.44	11245.1
26	3	75	13	11470.35	11470
26	3	75	14	11699.76	11699.4
26	3	75	15	11933.75	11933.39
26	3	75	16	12172.43	12172.05
26	3	75	17	12415.87	12415.49
26	3	75	18	12664.19	12663.8
26	3	75	19	12917.47	12917.08
26	3	75	20	13175.82	13175.42
26	3	75	21	13439.34	13438.93
26	3	75	22	13708.12	13707.71
26	3	75	23	13982.29	13981.86
26	3	75	24	14261.93	14261.5
26	3	75	25	14547.17	14546.73
26	3	75	26	14838.11	14837.66
26	3	75	27	15134.87	15134.41
26	3	75	28	15437.56	15437.1
26	3	75	29	15746.31	15745.84
26	3	75	30	16061.24	16060.76
26	3	75	31	16382.46	16381.97
26	3	75	32	16710.1	16709.61
26	3	75	33	17044.3	17043.8
26	3	75	34	17385.19	17384.67
26	3	75	35	17732.89	17732.36
26	3	75	36	18087.54	18087.01
26	3	75	37	18449.28	18448.75
26	3	75	38	18818.26	18817.72
26	3	75	39	19194.62	19194.07
26	3	75	40	19578.51	19577.95
26	3	75	41	19970.07	19969.5
26	3	75	42	20369.47	20368.89
26	3	75	43	20776.85	20776.26
26	3	75	44	21192.37	21191.78
26	3	75	45	21616.21	21615.61
26	3	75	46	22048.52	22047.91
26	3	75	47	22489.47	22488.86
26	3	75	48	22939.25	22938.63
26	3	75	49	23398.01	23397.39
26	3	75	50	22845.95	22845.32
26	3	75	51	22282.84	22282.21
26	3	75	52	21708.47	21707.84
26	3	75	53	21122.6	21121.98
26	3	75	54	20525.01	20524.39
26	3	75	55	19915.47	19914.85
26	3	75	56	19293.73	19293.12
26	3	75	57	18659.55	18658.95
26	3	75	58	18012.68	18012.09
26	3	75	59	17352.87	17352.29
26	3	75	60	16679.86	16679.3
26	3	75	61	15993.38	15992.84
26	3	75	62	15293.17	15292.64
26	3	75	63	14578.95	14578.44
26	3	75	64	13850.44	13849.96
26	3	75	65	13107.35	13106.9
26	3	75	66	12349.4	12348.98
26	3	75	67	11576.29	11575.89
26	3	75	68	10787.71	10787.35
26	3	75	69	9983.36	9983.03
26	3	75	70	9162.92	9162.63
26	3	75	71	8326.07	8325.82
26	3	75	72	7472.48	7472.27
26	3	75	73	6601.83	6601.66
26	3	75	74	5713.76	5713.63
26	3	75	75	4807.95	4807.86
26	3	75	76	3884.02	3883.97
26	3	75	77	2941.64	2941.61
26	3	75	78	1980.42	1980.41
26	3	75	79	1000	1000

27	3	75	1	9209.25	9217.8
27	3	75	2	9395.51	9403.13
27	3	75	3	9585.67	9592.22
27	3	75	4	9779.82	9785.15
27	3	75	5	9978.05	9982.01
27	3	75	6	10180.19	10182.77
27	3	75	7	10385.97	10387.37
27	3	75	8	10595.37	10595.86
27	3	75	9	10808.38	10808.26
27	3	75	10	11024.94	11024.61
27	3	75	11	11245.44	11245.1
27	3	75	12	11470.35	11470
27	3	75	13	11699.76	11699.4
27	3	75	14	11933.75	11933.39
27	3	75	15	12172.43	12172.05
27	3	75	16	12415.87	12415.49
27	3	75	17	12664.19	12663.8
27	3	75	18	12917.47	12917.08
27	3	75	19	13175.82	13175.42
27	3	75	20	13439.34	13438.93
27	3	75	21	13708.12	13707.71
27	3	75	22	13982.29	13981.86
27	3	75	23	14261.93	14261.5
27	3	75	24	14547.17	14546.73
27	3	75	25	14838.11	14837.66
27	3	75	26	15134.87	15134.41
27	3	75	27	15437.56	15437.1
27	3	75	28	15746.31	15745.84
27	3	75	29	16061.24	16060.76
27	3	75	30	16382.46	16381.97
27	3	75	31	16710.1	16709.61
27	3	75	32	17044.3	17043.8
27	3	75	33	17385.19	17384.67
27	3	75	34	17732.89	17732.36
27	3	75	35	18087.54	18087.01
27	3	75	36	18449.28	18448.75
27	3	75	37	18818.26	18817.72
27	3	75	38	19194.62	19194.07
27	3	75	39	19578.51	19577.95
27	3	75	40	19970.07	19969.5
27	3	75	41	20369.47	20368.89
27	3	75	42	20776.85	20776.26
27	3	75	43	21192.37	21191.78
27	3	75	44	21616.21	21615.61
27	3	75	45	22048.52	22047.91
27	3	75	46	22489.47	22488.86
27	3	75	47	22939.25	22938.63
27	3	75	48	23398.01	23397.39
27	3	75	49	22845.95	22845.32
27	3	75	50	22282.84	22282.21
27	3	75	51	21708.47	21707.84
27	3	75	52	21122.6	21121.98
27	3	75	53	20525.01	20524.39
27	3	75	54	19915.47	19914.85
27	3	75	55	19293.73	19293.12
27	3	75	56	18659.55	18658.95
27	3	75	57	18012.68	18012.09
27	3	75	58	17352.87	17352.29
27	3	75	59	16679.86	16679.3
27	3	75	60	15993.38	15992.84
27	3	75	61	15293.17	15292.64
27	3	75	62	14578.95	14578.44
27	3	75	63	13850.44	13849.96
27	3	75	64	13107.35	13106.9
27	3	75	65	12349.4	12348.98
27	3	75	66	11576.29	11575.89
27	3	75	67	10787.71	10787.35
27	3	75	68	9983.36	9983.03
27	3	75	69	9162.92	9162.63
27	3	75	70	8326.07	8325.82
27	3	75	71	7472.48	7472.27
27	3	75	72	6601.83	6601.66
27	3	75	73	5713.76	5713.63
27	3	75	74	4807.95	4807.86
27	3	75	75	3884.02	3883.97
27	3	75	76	2941.64	2941.61
27	3	75	77	1980.42	1980.41
27	3	75	78	1000	1000
28	3	75	1	9392.41	9401.75
28	3	75	2	9582.5	9590.81
28	3	75	3	9776.59	9783.71
28	3	75	4	9974.76	9980.55
28	3	75	5	10177.12	10181.4
28	3	75	6	10383.46	10386.25
28	3	75	7	10593.49	10595.01
28	3	75	8	10807.19	10807.72
28	3	75	9	11024.52	11024.41
28	3	75	10	11245.44	11245.1
28	3	75	11	11470.35	11470
28	3	75	12	11699.76	11699.4
28	3	75	13	11933.75	11933.39
28	3	75	14	12172.43	12172.05
28	3	75	15	12415.87	12415.49
28	3	75	16	12664.19	12663.8
28	3	75	17	12917.47	12917.08
28	3	75	18	13175.82	13175.42
28	3	75	19	13439.34	13438.93

28	3	75	20	13708.12	13707.71
28	3	75	21	13982.29	13981.86
28	3	75	22	14261.93	14261.5
28	3	75	23	14547.17	14546.73
28	3	75	24	14838.11	14837.66
28	3	75	25	15134.87	15134.41
28	3	75	26	15437.56	15437.1
28	3	75	27	15746.31	15745.84
28	3	75	28	16061.24	16060.76
28	3	75	29	16382.46	16381.97
28	3	75	30	16710.1	16709.61
28	3	75	31	17044.3	17043.8
28	3	75	32	17385.19	17384.67
28	3	75	33	17732.89	17732.36
28	3	75	34	18087.54	18087.01
28	3	75	35	18449.28	18448.75
28	3	75	36	18818.26	18817.72
28	3	75	37	19194.62	19194.07
28	3	75	38	19578.51	19577.95
28	3	75	39	19970.07	19969.5
28	3	75	40	20369.47	20368.89
28	3	75	41	20776.85	20776.26
28	3	75	42	21192.37	21191.78
28	3	75	43	21616.21	21615.61
28	3	75	44	22048.52	22047.91
28	3	75	45	22489.47	22488.86
28	3	75	46	22939.25	22938.63
28	3	75	47	23398.01	23397.39
28	3	75	48	22845.95	22845.32
28	3	75	49	22282.84	22282.21
28	3	75	50	21708.47	21707.84
28	3	75	51	21122.6	21121.98
28	3	75	52	20525.01	20524.39
28	3	75	53	19915.47	19914.85
28	3	75	54	19293.73	19293.12
28	3	75	55	18659.55	18658.95
28	3	75	56	18012.68	18012.09
28	3	75	57	17352.87	17352.29
28	3	75	58	16679.86	16679.3
28	3	75	59	15993.38	15992.84
28	3	75	60	15293.17	15292.64
28	3	75	61	14578.95	14578.44
28	3	75	62	13850.44	13849.96
28	3	75	63	13107.35	13106.9
28	3	75	64	12349.4	12348.98
28	3	75	65	11576.29	11575.89
28	3	75	66	10787.71	10787.35
28	3	75	67	9983.36	9983.03
28	3	75	68	9162.92	9162.63
28	3	75	69	8326.07	8325.82
28	3	75	70	7472.48	7472.27
28	3	75	71	6601.83	6601.66
28	3	75	72	5713.76	5713.63
28	3	75	73	4807.95	4807.86
28	3	75	74	3884.02	3883.97
28	3	75	75	2941.64	2941.61
28	3	75	76	1980.42	1980.41
28	3	75	77	1000	1000
29	3	75	1	9579.13	9589.3
29	3	75	2	9773.15	9782.16
29	3	75	3	9971.25	9978.97
29	3	75	4	10173.54	10179.79
29	3	75	5	10380.12	10384.74
29	3	75	6	10590.76	10593.76
29	3	75	7	10805.14	10806.78
29	3	75	8	11023.23	11023.81
29	3	75	9	11244.98	11244.88
29	3	75	10	11470.35	11470
29	3	75	11	11699.76	11699.4
29	3	75	12	11933.75	11933.39
29	3	75	13	12172.43	12172.05
29	3	75	14	12415.87	12415.49
29	3	75	15	12664.19	12663.8
29	3	75	16	12917.47	12917.08
29	3	75	17	13175.82	13175.42
29	3	75	18	13439.34	13438.93
29	3	75	19	13708.12	13707.71
29	3	75	20	13982.29	13981.86
29	3	75	21	14261.93	14261.5
29	3	75	22	14547.17	14546.73
29	3	75	23	14838.11	14837.66
29	3	75	24	15134.87	15134.41
29	3	75	25	15437.56	15437.1
29	3	75	26	15746.31	15745.84
29	3	75	27	16061.24	16060.76
29	3	75	28	16382.46	16381.97
29	3	75	29	16710.1	16709.61
29	3	75	30	17044.3	17043.8
29	3	75	31	17385.19	17384.67
29	3	75	32	17732.89	17732.36
29	3	75	33	18087.54	18087.01
29	3	75	34	18449.28	18448.75
29	3	75	35	18818.26	18817.72
29	3	75	36	19194.62	19194.07
29	3	75	37	19578.51	19577.95
29	3	75	38	19970.07	19969.5
29	3	75	39	20369.47	20368.89

29	3	75	40	20776.85	20776.26
29	3	75	41	21192.37	21191.78
29	3	75	42	21616.21	21615.61
29	3	75	43	22048.52	22047.91
29	3	75	44	22489.47	22488.86
29	3	75	45	22939.25	22938.63
29	3	75	46	23398.01	23397.39
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29	3	75	48	22282.84	22282.21
29	3	75	49	21708.47	21707.84
29	3	75	50	21122.6	21121.98
29	3	75	51	20525.01	20524.39
29	3	75	52	19915.47	19914.85
29	3	75	53	19293.73	19293.12
29	3	75	54	18659.55	18658.95
29	3	75	55	18012.68	18012.09
29	3	75	56	17352.87	17352.29
29	3	75	57	16679.86	16679.3
29	3	75	58	15993.38	15992.84
29	3	75	59	15293.17	15292.64
29	3	75	60	14578.95	14578.44
29	3	75	61	13850.44	13849.96
29	3	75	62	13107.35	13106.9
29	3	75	63	12349.4	12348.98
29	3	75	64	11576.29	11575.89
29	3	75	65	10787.71	10787.35
29	3	75	66	9983.36	9983.03
29	3	75	67	9162.92	9162.63
29	3	75	68	8326.07	8325.82
29	3	75	69	7472.48	7472.27
29	3	75	70	6601.83	6601.66
29	3	75	71	5713.76	5713.63
29	3	75	72	4807.95	4807.86
29	3	75	73	3884.02	3883.97
29	3	75	74	2941.64	2941.61
29	3	75	75	1980.42	1980.41
29	3	75	76	1000	1000
30	3	75	1	9769.49	9780.49
30	3	75	2	9967.52	9977.26
30	3	75	3	10169.73	10178.05
30	3	75	4	10376.23	10382.96
30	3	75	5	10587.13	10592.09
30	3	75	6	10802.17	10805.4
30	3	75	7	11021	11022.76
30	3	75	8	11243.57	11244.21
30	3	75	9	11469.85	11469.76
30	3	75	10	11699.76	11699.4
30	3	75	11	11933.75	11933.39
30	3	75	12	12172.43	12172.05
30	3	75	13	12415.87	12415.49
30	3	75	14	12664.19	12663.8
30	3	75	15	12917.47	12917.08
30	3	75	16	13175.82	13175.42
30	3	75	17	13439.34	13438.93
30	3	75	18	13708.12	13707.71
30	3	75	19	13982.29	13981.86
30	3	75	20	14261.93	14261.5
30	3	75	21	14547.17	14546.73
30	3	75	22	14838.11	14837.66
30	3	75	23	15134.87	15134.41
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30	3	75	25	15746.31	15745.84
30	3	75	26	16061.24	16060.76
30	3	75	27	16382.46	16381.97
30	3	75	28	16710.1	16709.61
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30	3	75	30	17385.19	17384.67
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30	3	75	32	18087.54	18087.01
30	3	75	33	18449.28	18448.75
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30	3	75	36	19578.51	19577.95
30	3	75	37	19970.07	19969.5
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30	3	75	52	19293.73	19293.12
30	3	75	53	18659.55	18658.95
30	3	75	54	18012.68	18012.09
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30	3	75	58	15293.17	15292.64
30	3	75	59	14578.95	14578.44
30	3	75	60	13850.44	13849.96

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30	3	75	63	11576.29	11575.89
30	3	75	64	10787.71	10787.35
30	3	75	65	9983.36	9983.03
30	3	75	66	9162.92	9162.63
30	3	75	67	8326.07	8325.82
30	3	75	68	7472.48	7472.27
30	3	75	69	6601.83	6601.66
30	3	75	70	5713.76	5713.63
30	3	75	71	4807.95	4807.86
30	3	75	72	3884.02	3883.97
30	3	75	73	2941.64	2941.61
30	3	75	74	1980.42	1980.41
30	3	75	75	1000	1000
31	3	75	1	9963.54	9975.4
31	3	75	2	10165.67	10176.15
31	3	75	3	10372.1	10381.03
31	3	75	4	10582.91	10590.12
31	3	75	5	10798.23	10803.55
31	3	75	6	11017.78	11021.24
31	3	75	7	11241.15	11243.05
31	3	75	8	11468.32	11469.02
31	3	75	9	11699.21	11699.13
31	3	75	10	11933.75	11933.39
31	3	75	11	12172.43	12172.05
31	3	75	12	12415.87	12415.49
31	3	75	13	12664.19	12663.8
31	3	75	14	12917.47	12917.08
31	3	75	15	13175.82	13175.42
31	3	75	16	13439.34	13438.93
31	3	75	17	13708.12	13707.71
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31	3	75	29	17385.19	17384.67
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31	3	75	31	18087.54	18087.01
31	3	75	32	18449.28	18448.75
31	3	75	33	18818.26	18817.72
31	3	75	34	19194.62	19194.07
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31	3	75	36	19970.07	19969.5
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31	3	75	46	22282.84	22282.21
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31	3	75	53	18012.68	18012.09
31	3	75	54	17352.87	17352.29
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31	3	75	56	15993.38	15992.84
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31	3	75	64	9983.36	9983.03
31	3	75	65	9162.92	9162.63
31	3	75	66	8326.07	8325.82
31	3	75	67	7472.48	7472.27
31	3	75	68	6601.83	6601.66
31	3	75	69	5713.76	5713.63
31	3	75	70	4807.95	4807.86
31	3	75	71	3884.02	3883.97
31	3	75	72	2941.64	2941.61
31	3	75	73	1980.42	1980.41
31	3	75	74	1000	1000
32	3	75	1	10161.35	10174.09
32	3	75	2	10367.68	10378.93
32	3	75	3	10578.41	10587.98
32	3	75	4	10793.64	10801.37
32	3	75	5	11013.49	11019.19
32	3	75	6	11237.64	11241.36
32	3	75	7	11465.68	11467.73
32	3	75	8	11697.54	11698.31

32	3	75	9	11933.16	11933.09
32	3	75	10	12172.43	12172.05
32	3	75	11	12415.87	12415.49
32	3	75	12	12664.19	12663.8
32	3	75	13	12917.47	12917.08
32	3	75	14	13175.82	13175.42
32	3	75	15	13439.34	13438.93
32	3	75	16	13708.12	13707.71
32	3	75	17	13982.29	13981.86
32	3	75	18	14261.93	14261.5
32	3	75	19	14547.17	14546.73
32	3	75	20	14838.11	14837.66
32	3	75	21	15134.87	15134.41
32	3	75	22	15437.56	15437.1
32	3	75	23	15746.31	15745.84
32	3	75	24	16061.24	16060.76
32	3	75	25	16382.46	16381.97
32	3	75	26	16710.1	16709.61
32	3	75	27	17044.3	17043.8
32	3	75	28	17385.19	17384.67
32	3	75	29	17732.89	17732.36
32	3	75	30	18087.54	18087.01
32	3	75	31	18449.28	18448.75
32	3	75	32	18818.26	18817.72
32	3	75	33	19194.62	19194.07
32	3	75	34	19578.51	19577.95
32	3	75	35	19970.07	19969.5
32	3	75	36	20369.47	20368.89
32	3	75	37	20776.85	20776.26
32	3	75	38	21192.37	21191.78
32	3	75	39	21616.21	21615.61
32	3	75	40	22048.52	22047.91
32	3	75	41	22489.47	22488.86
32	3	75	42	22939.25	22938.63
32	3	75	43	23398.01	23397.39
32	3	75	44	22845.95	22845.32
32	3	75	45	22282.84	22282.21
32	3	75	46	21708.47	21707.84
32	3	75	47	21122.6	21121.98
32	3	75	48	20525.01	20524.39
32	3	75	49	19915.47	19914.85
32	3	75	50	19293.73	19293.12
32	3	75	51	18659.55	18658.95
32	3	75	52	18012.68	18012.09
32	3	75	53	17352.87	17352.29
32	3	75	54	16679.86	16679.3
32	3	75	55	15993.38	15992.84
32	3	75	56	15293.17	15292.64
32	3	75	57	14578.95	14578.44
32	3	75	58	13850.44	13849.96
32	3	75	59	13107.35	13106.9
32	3	75	60	12349.4	12348.98
32	3	75	61	11576.29	11575.89
32	3	75	62	10787.71	10787.35
32	3	75	63	9983.36	9983.03
32	3	75	64	9162.92	9162.63
32	3	75	65	8326.07	8325.82
32	3	75	66	7472.48	7472.27
32	3	75	67	6601.83	6601.66
32	3	75	68	5713.76	5713.63
32	3	75	69	4807.95	4807.86
32	3	75	70	3884.02	3883.97
32	3	75	71	2941.64	2941.61
32	3	75	72	1980.42	1980.41
32	3	75	73	1000	1000
33	3	75	1	10362.97	10376.65
33	3	75	2	10573.6	10585.65
33	3	75	3	10788.74	10799
33	3	75	4	11008.49	11016.77
33	3	75	5	11232.97	11239.09
33	3	75	6	11461.85	11465.86
33	3	75	7	11694.66	11696.89
33	3	75	8	11931.33	11932.19
33	3	75	9	12171.78	12171.73
33	3	75	10	12415.87	12415.49
33	3	75	11	12664.19	12663.8
33	3	75	12	12917.47	12917.08
33	3	75	13	13175.82	13175.42
33	3	75	14	13439.34	13438.93
33	3	75	15	13708.12	13707.71
33	3	75	16	13982.29	13981.86
33	3	75	17	14261.93	14261.5
33	3	75	18	14547.17	14546.73
33	3	75	19	14838.11	14837.66
33	3	75	20	15134.87	15134.41
33	3	75	21	15437.56	15437.1
33	3	75	22	15746.31	15745.84
33	3	75	23	16061.24	16060.76
33	3	75	24	16382.46	16381.97
33	3	75	25	16710.1	16709.61
33	3	75	26	17044.3	17043.8
33	3	75	27	17385.19	17384.67
33	3	75	28	17732.89	17732.36
33	3	75	29	18087.54	18087.01
33	3	75	30	18449.28	18448.75
33	3	75	31	18818.26	18817.72
33	3	75	32	19194.62	19194.07

33	3	75	33	19578.51	19577.95
33	3	75	34	19970.07	19969.5
33	3	75	35	20369.47	20368.89
33	3	75	36	20776.85	20776.26
33	3	75	37	21192.37	21191.78
33	3	75	38	21616.21	21615.61
33	3	75	39	22048.52	22047.91
33	3	75	40	22489.47	22488.86
33	3	75	41	22939.25	22938.63
33	3	75	42	23398.01	23397.39
33	3	75	43	22845.95	22845.32
33	3	75	44	22282.84	22282.21
33	3	75	45	21708.47	21707.84
33	3	75	46	21122.6	21121.98
33	3	75	47	20525.01	20524.39
33	3	75	48	19915.47	19914.85
33	3	75	49	19293.73	19293.12
33	3	75	50	18659.55	18658.95
33	3	75	51	18012.68	18012.09
33	3	75	52	17352.87	17352.29
33	3	75	53	16679.86	16679.3
33	3	75	54	15993.38	15992.84
33	3	75	55	15293.17	15292.64
33	3	75	56	14578.95	14578.44
33	3	75	57	13850.44	13849.96
33	3	75	58	13107.35	13106.9
33	3	75	59	12349.4	12348.98
33	3	75	60	11576.29	11575.89
33	3	75	61	10787.71	10787.35
33	3	75	62	9983.36	9983.03
33	3	75	63	9162.92	9162.63
33	3	75	64	8326.07	8325.82
33	3	75	65	7472.48	7472.27
33	3	75	66	6601.83	6601.66
33	3	75	67	5713.76	5713.63
33	3	75	68	4807.95	4807.86
33	3	75	69	3884.02	3883.97
33	3	75	70	2941.64	2941.61
33	3	75	71	1980.42	1980.41
33	3	75	72	1000	1000
34	3	75	1	10568.46	10583.14
34	3	75	2	10783.49	10796.43
34	3	75	3	11003.14	11014.15
34	3	75	4	11227.51	11236.42
34	3	75	5	11456.75	11463.36
34	3	75	6	11690.48	11694.83
34	3	75	7	11928.18	11930.63
34	3	75	8	12169.78	12170.74
34	3	75	9	12415.16	12415.14
34	3	75	10	12664.19	12663.8
34	3	75	11	12917.47	12917.08
34	3	75	12	13175.82	13175.42
34	3	75	13	13439.34	13438.93
34	3	75	14	13708.12	13707.71
34	3	75	15	13982.29	13981.86
34	3	75	16	14261.93	14261.5
34	3	75	17	14547.17	14546.73
34	3	75	18	14838.11	14837.66
34	3	75	19	15134.87	15134.41
34	3	75	20	15437.56	15437.1
34	3	75	21	15746.31	15745.84
34	3	75	22	16061.24	16060.76
34	3	75	23	16382.46	16381.97
34	3	75	24	16710.1	16709.61
34	3	75	25	17044.3	17043.8
34	3	75	26	17385.19	17384.67
34	3	75	27	17732.89	17732.36
34	3	75	28	18087.54	18087.01
34	3	75	29	18449.28	18448.75
34	3	75	30	18818.26	18817.72
34	3	75	31	19194.62	19194.07
34	3	75	32	19578.51	19577.95
34	3	75	33	19970.07	19969.5
34	3	75	34	20369.47	20368.89
34	3	75	35	20776.85	20776.26
34	3	75	36	21192.37	21191.78
34	3	75	37	21616.21	21615.61
34	3	75	38	22048.52	22047.91
34	3	75	39	22489.47	22488.86
34	3	75	40	22939.25	22938.63
34	3	75	41	23398.01	23397.39
34	3	75	42	22845.95	22845.32
34	3	75	43	22282.84	22282.21
34	3	75	44	21708.47	21707.84
34	3	75	45	21122.6	21121.98
34	3	75	46	20525.01	20524.39
34	3	75	47	19915.47	19914.85
34	3	75	48	19293.73	19293.12
34	3	75	49	18659.55	18658.95
34	3	75	50	18012.68	18012.09
34	3	75	51	17352.87	17352.29
34	3	75	52	16679.86	16679.3
34	3	75	53	15993.38	15992.84
34	3	75	54	15293.17	15292.64
34	3	75	55	14578.95	14578.44
34	3	75	56	13850.44	13849.96
34	3	75	57	13107.35	13106.9

34	3	75	58	12349.4	12348.98
34	3	75	59	11576.29	11575.89
34	3	75	60	10787.71	10787.35
34	3	75	61	9983.36	9983.03
34	3	75	62	9162.92	9162.63
34	3	75	63	8326.07	8325.82
34	3	75	64	7472.48	7472.27
34	3	75	65	6601.83	6601.66
34	3	75	66	5713.76	5713.63
34	3	75	67	4807.95	4807.86
34	3	75	68	3884.02	3883.97
34	3	75	69	2941.64	2941.61
34	3	75	70	1980.42	1980.41
34	3	75	71	1000	1000
35	3	75	1	10777.87	10793.65
35	3	75	2	10997.4	11011.32
35	3	75	3	11221.67	11233.53
35	3	75	4	11450.79	11460.41
35	3	75	5	11684.9	11692.07
35	3	75	6	11923.61	11928.36
35	3	75	7	12166.33	12169.02
35	3	75	8	12412.97	12414.05
35	3	75	9	12663.41	12663.42
35	3	75	10	12917.47	12917.08
35	3	75	11	13175.82	13175.42
35	3	75	12	13439.34	13438.93
35	3	75	13	13708.12	13707.71
35	3	75	14	13982.29	13981.86
35	3	75	15	14261.93	14261.5
35	3	75	16	14547.17	14546.73
35	3	75	17	14838.11	14837.66
35	3	75	18	15134.87	15134.41
35	3	75	19	15437.56	15437.1
35	3	75	20	15746.31	15745.84
35	3	75	21	16061.24	16060.76
35	3	75	22	16382.46	16381.97
35	3	75	23	16710.1	16709.61
35	3	75	24	17044.3	17043.8
35	3	75	25	17385.19	17384.67
35	3	75	26	17732.89	17732.36
35	3	75	27	18087.54	18087.01
35	3	75	28	18449.28	18448.75
35	3	75	29	18818.26	18817.72
35	3	75	30	19194.62	19194.07
35	3	75	31	19578.51	19577.95
35	3	75	32	19970.07	19969.5
35	3	75	33	20369.47	20368.89
35	3	75	34	20776.85	20776.26
35	3	75	35	21192.37	21191.78
35	3	75	36	21616.21	21615.61
35	3	75	37	22048.52	22047.91
35	3	75	38	22489.47	22488.86
35	3	75	39	22939.25	22938.63
35	3	75	40	23398.01	23397.39
35	3	75	41	22845.95	22845.32
35	3	75	42	22282.84	22282.21
35	3	75	43	21708.47	21707.84
35	3	75	44	21122.6	21121.98
35	3	75	45	20525.01	20524.39
35	3	75	46	19915.47	19914.85
35	3	75	47	19293.73	19293.12
35	3	75	48	18659.55	18658.95
35	3	75	49	18012.68	18012.09
35	3	75	50	17352.87	17352.29
35	3	75	51	16679.86	16679.3
35	3	75	52	15993.38	15992.84
35	3	75	53	15293.17	15292.64
35	3	75	54	14578.95	14578.44
35	3	75	55	13850.44	13849.96
35	3	75	56	13107.35	13106.9
35	3	75	57	12349.4	12348.98
35	3	75	58	11576.29	11575.89
35	3	75	59	10787.71	10787.35
35	3	75	60	9983.36	9983.03
35	3	75	61	9162.92	9162.63
35	3	75	62	8326.07	8325.82
35	3	75	63	7472.48	7472.27
35	3	75	64	6601.83	6601.66
35	3	75	65	5713.76	5713.63
35	3	75	66	4807.95	4807.86
35	3	75	67	3884.02	3883.97
35	3	75	68	2941.64	2941.61
35	3	75	69	1980.42	1980.41
35	3	75	70	1000	1000
36	3	75	1	10991.25	11008.28
36	3	75	2	11215.39	11230.43
36	3	75	3	11444.39	11457.25
36	3	75	4	11678.38	11688.84
36	3	75	5	11917.51	11925.33
36	3	75	6	12161.32	12166.54
36	3	75	7	12409.19	12412.17
36	3	75	8	12661.01	12662.23
36	3	75	9	12916.62	12916.66
36	3	75	10	13175.82	13175.42
36	3	75	11	13439.34	13438.93
36	3	75	12	13708.12	13707.71
36	3	75	13	13982.29	13981.86

36	3	75	14	14261.93	14261.5
36	3	75	15	14547.17	14546.73
36	3	75	16	14838.11	14837.66
36	3	75	17	15134.87	15134.41
36	3	75	18	15437.56	15437.1
36	3	75	19	15746.31	15745.84
36	3	75	20	16061.24	16060.76
36	3	75	21	16382.46	16381.97
36	3	75	22	16710.1	16709.61
36	3	75	23	17044.3	17043.8
36	3	75	24	17385.19	17384.67
36	3	75	25	17732.89	17732.36
36	3	75	26	18087.54	18087.01
36	3	75	27	18449.28	18448.75
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36	3	75	29	19194.62	19194.07
36	3	75	30	19578.51	19577.95
36	3	75	31	19970.07	19969.5
36	3	75	32	20369.47	20368.89
36	3	75	33	20776.85	20776.26
36	3	75	34	21192.37	21191.78
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36	3	75	36	22048.52	22047.91
36	3	75	37	22489.47	22488.86
36	3	75	38	22939.25	22938.63
36	3	75	39	23398.01	23397.39
36	3	75	40	22845.95	22845.32
36	3	75	41	22282.84	22282.21
36	3	75	42	21708.47	21707.84
36	3	75	43	21122.6	21121.98
36	3	75	44	20525.01	20524.39
36	3	75	45	19915.47	19914.85
36	3	75	46	19293.73	19293.12
36	3	75	47	18659.55	18658.95
36	3	75	48	18012.68	18012.09
36	3	75	49	17352.87	17352.29
36	3	75	50	16679.86	16679.3
36	3	75	51	15993.38	15992.84
36	3	75	52	15293.17	15292.64
36	3	75	53	14578.95	14578.44
36	3	75	54	13850.44	13849.96
36	3	75	55	13107.35	13106.9
36	3	75	56	12349.4	12348.98
36	3	75	57	11576.29	11575.89
36	3	75	58	10787.71	10787.35
36	3	75	59	9983.36	9983.03
36	3	75	60	9162.92	9162.63
36	3	75	61	8326.07	8325.82
36	3	75	62	7472.48	7472.27
36	3	75	63	6601.83	6601.66
36	3	75	64	5713.76	5713.63
36	3	75	65	4807.95	4807.86
36	3	75	66	3884.02	3883.97
36	3	75	67	2941.64	2941.61
36	3	75	68	1980.42	1980.41
36	3	75	69	1000	1000
37	3	75	1	11208.66	11227.1
37	3	75	2	11437.52	11453.85
37	3	75	3	11671.37	11685.37
37	3	75	4	11910.36	11921.8
37	3	75	5	12154.64	12163.23
37	3	75	6	12403.7	12409.46
37	3	75	7	12656.86	12660.18
37	3	75	8	12913.98	12915.36
37	3	75	9	13174.88	13174.96
37	3	75	10	13439.34	13438.93
37	3	75	11	13708.12	13707.71
37	3	75	12	13982.29	13981.86
37	3	75	13	14261.93	14261.5
37	3	75	14	14547.17	14546.73
37	3	75	15	14838.11	14837.66
37	3	75	16	15134.87	15134.41
37	3	75	17	15437.56	15437.1
37	3	75	18	15746.31	15745.84
37	3	75	19	16061.24	16060.76
37	3	75	20	16382.46	16381.97
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37	3	75	22	17044.3	17043.8
37	3	75	23	17385.19	17384.67
37	3	75	24	17732.89	17732.36
37	3	75	25	18087.54	18087.01
37	3	75	26	18449.28	18448.75
37	3	75	27	18818.26	18817.72
37	3	75	28	19194.62	19194.07
37	3	75	29	19578.51	19577.95
37	3	75	30	19970.07	19969.5
37	3	75	31	20369.47	20368.89
37	3	75	32	20776.85	20776.26
37	3	75	33	21192.37	21191.78
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37	3	75	35	22048.52	22047.91
37	3	75	36	22489.47	22488.86
37	3	75	37	22939.25	22938.63
37	3	75	38	23398.01	23397.39
37	3	75	39	22845.95	22845.32
37	3	75	40	22282.84	22282.21
37	3	75	41	21708.47	21707.84

37	3	75	42	21122.6	21121.98
37	3	75	43	20525.01	20524.39
37	3	75	44	19915.47	19914.85
37	3	75	45	19293.73	19293.12
37	3	75	46	18659.55	18658.95
37	3	75	47	18012.68	18012.09
37	3	75	48	17352.87	17352.29
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37	3	75	50	15993.38	15992.84
37	3	75	51	15293.17	15292.64
37	3	75	52	14578.95	14578.44
37	3	75	53	13850.44	13849.96
37	3	75	54	13107.35	13106.9
37	3	75	55	12349.4	12348.98
37	3	75	56	11576.29	11575.89
37	3	75	57	10787.71	10787.35
37	3	75	58	9983.36	9983.03
37	3	75	59	9162.92	9162.63
37	3	75	60	8326.07	8325.82
37	3	75	61	7472.48	7472.27
37	3	75	62	6601.83	6601.66
37	3	75	63	5713.76	5713.63
37	3	75	64	4807.95	4807.86
37	3	75	65	3884.02	3883.97
37	3	75	66	2941.64	2941.61
37	3	75	67	1980.42	1980.41
37	3	75	68	1000	1000
38	3	75	1	11430.14	11450.21
38	3	75	2	11663.84	11681.67
38	3	75	3	11902.68	11918.02
38	3	75	4	12146.8	12159.37
38	3	75	5	12396.37	12405.86
38	3	75	6	12650.84	12657.23
38	3	75	7	12909.44	12913.14
38	3	75	8	13171.99	13173.56
38	3	75	9	13438.31	13438.43
38	3	75	10	13708.12	13707.71
38	3	75	11	13982.29	13981.86
38	3	75	12	14261.93	14261.5
38	3	75	13	14547.17	14546.73
38	3	75	14	14838.11	14837.66
38	3	75	15	15134.87	15134.41
38	3	75	16	15437.56	15437.1
38	3	75	17	15746.31	15745.84
38	3	75	18	16061.24	16060.76
38	3	75	19	16382.46	16381.97
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38	3	75	22	17385.19	17384.67
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38	3	75	24	18087.54	18087.01
38	3	75	25	18449.28	18448.75
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38	3	75	27	19194.62	19194.07
38	3	75	28	19578.51	19577.95
38	3	75	29	19970.07	19969.5
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38	3	75	36	22939.25	22938.63
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38	3	75	39	22282.84	22282.21
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38	3	75	44	19293.73	19293.12
38	3	75	45	18659.55	18658.95
38	3	75	46	18012.68	18012.09
38	3	75	47	17352.87	17352.29
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38	3	75	50	15293.17	15292.64
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38	3	75	52	13850.44	13849.96
38	3	75	53	13107.35	13106.9
38	3	75	54	12349.4	12348.98
38	3	75	55	11576.29	11575.89
38	3	75	56	10787.71	10787.35
38	3	75	57	9983.36	9983.03
38	3	75	58	9162.92	9162.63
38	3	75	59	8326.07	8325.82
38	3	75	60	7472.48	7472.27
38	3	75	61	6601.83	6601.66
38	3	75	62	5713.76	5713.63
38	3	75	63	4807.95	4807.86
38	3	75	64	3884.02	3883.97
38	3	75	65	2941.64	2941.61
38	3	75	66	1980.42	1980.41
38	3	75	67	1000	1000
39	3	75	1	11655.75	11677.71
39	3	75	2	11894.42	11913.98
39	3	75	3	12138.38	12155.26

39	3	75	4	12387.78	12401.66
39	3	75	5	12642.81	12653.31
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39	3	75	7	13167.01	13171.15
39	3	75	8	13435.14	13436.91
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39	3	75	10	13982.29	13981.86
39	3	75	11	14261.93	14261.5
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39	3	75	13	14838.11	14837.66
39	3	75	14	15134.87	15134.41
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39	3	75	23	18087.54	18087.01
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39	3	75	55	10787.71	10787.35
39	3	75	56	9983.36	9983.03
39	3	75	57	9162.92	9162.63
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39	3	75	61	5713.76	5713.63
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39	3	75	63	3884.02	3883.97
39	3	75	64	2941.64	2941.61
39	3	75	65	1980.42	1980.41
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40	3	75	2	12129.34	12150.88
40	3	75	3	12378.56	12397.2
40	3	75	4	12633.4	12648.76
40	3	75	5	12894.03	12905.69
40	3	75	6	13159.77	13167.68
40	3	75	7	13429.68	13434.31
40	3	75	8	13703.53	13705.53
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40	3	75	55	9983.36	9983.03
40	3	75	56	9162.92	9162.63
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40	3	75	58	7472.48	7472.27
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40	3	75	60	5713.76	5713.63
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40	3	75	62	3884.02	3883.97
40	3	75	63	2941.64	2941.61
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41	3	75	2	12368.66	12392.46
41	3	75	3	12623.3	12643.93
41	3	75	4	12883.73	12900.76
41	3	75	5	13150.14	13163.09
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41	3	75	7	13697.57	13702.71
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41	3	75	50	13107.35	13106.9
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41	3	75	54	9983.36	9983.03
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41	3	75	59	5713.76	5713.63
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41	3	75	61	3884.02	3883.97
41	3	75	62	2941.64	2941.61
41	3	75	63	1980.42	1980.41
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42	3	75	2	12612.49	12638.8

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42	3	75	4	13138.89	13157.75
42	3	75	5	13411.25	13425.58
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44	3	75	47	13107.35	13106.9
44	3	75	48	12349.4	12348.98
44	3	75	49	11576.29	11575.89
44	3	75	50	10787.71	10787.35
44	3	75	51	9983.36	9983.03
44	3	75	52	9162.92	9162.63
44	3	75	53	8326.07	8325.82
44	3	75	54	7472.48	7472.27
44	3	75	55	6601.83	6601.66
44	3	75	56	5713.76	5713.63
44	3	75	57	4807.95	4807.86
44	3	75	58	3884.02	3883.97
44	3	75	59	2941.64	2941.61
44	3	75	60	1980.42	1980.41
44	3	75	61	1000	1000
45	3	75	1	13100.46	13139.72
45	3	75	2	13372.05	13407.18
45	3	75	3	13650	13680.39
45	3	75	4	13934.5	13959.47
45	3	75	5	14225.75	14244.58
45	3	75	6	14522.58	14535.23
45	3	75	7	14823.44	14830.79
45	3	75	8	15127.96	15131.16
45	3	75	9	15435.73	15436.23
45	3	75	10	15746.31	15745.84

45	3	75	11	16061.24	16060.76
45	3	75	12	16382.46	16381.97
45	3	75	13	16710.1	16709.61
45	3	75	14	17044.3	17043.8
45	3	75	15	17385.19	17384.67
45	3	75	16	17732.89	17732.36
45	3	75	17	18087.54	18087.01
45	3	75	18	18449.28	18448.75
45	3	75	19	18818.26	18817.72
45	3	75	20	19194.62	19194.07
45	3	75	21	19578.51	19577.95
45	3	75	22	19970.07	19969.5
45	3	75	23	20369.47	20368.89
45	3	75	24	20776.85	20776.26
45	3	75	25	21192.37	21191.78
45	3	75	26	21616.21	21615.61
45	3	75	27	22048.52	22047.91
45	3	75	28	22489.47	22488.86
45	3	75	29	22939.25	22938.63
45	3	75	30	23398.01	23397.39
45	3	75	31	22845.95	22845.32
45	3	75	32	22282.84	22282.21
45	3	75	33	21708.47	21707.84
45	3	75	34	21122.6	21121.98
45	3	75	35	20525.01	20524.39
45	3	75	36	19915.47	19914.85
45	3	75	37	19293.73	19293.12
45	3	75	38	18659.55	18658.95
45	3	75	39	18012.68	18012.09
45	3	75	40	17352.87	17352.29
45	3	75	41	16679.86	16679.3
45	3	75	42	15993.38	15992.84
45	3	75	43	15293.17	15292.64
45	3	75	44	14578.95	14578.44
45	3	75	45	13850.44	13849.96
45	3	75	46	13107.35	13106.9
45	3	75	47	12349.4	12348.98
45	3	75	48	11576.29	11575.89
45	3	75	49	10787.71	10787.35
45	3	75	50	9983.36	9983.03
45	3	75	51	9162.92	9162.63
45	3	75	52	8326.07	8325.82
45	3	75	53	7472.48	7472.27
45	3	75	54	6601.83	6601.66
45	3	75	55	5713.76	5713.63
45	3	75	56	4807.95	4807.86
45	3	75	57	3884.02	3883.97
45	3	75	58	2941.64	2941.61
45	3	75	59	1980.42	1980.41
45	3	75	60	1000	1000
46	3	75	1	13357.36	13400.27
46	3	75	2	13635.01	13673.34
46	3	75	3	13919.21	13952.28
46	3	75	4	14210.15	14237.25
46	3	75	5	14508.04	14528.39
46	3	75	6	14811.57	14825.2
46	3	75	7	15119.07	15126.96
46	3	75	8	15430.14	15433.58
46	3	75	9	15744.34	15744.9
46	3	75	10	16061.24	16060.76
46	3	75	11	16382.46	16381.97
46	3	75	12	16710.1	16709.61
46	3	75	13	17044.3	17043.8
46	3	75	14	17385.19	17384.67
46	3	75	15	17732.89	17732.36
46	3	75	16	18087.54	18087.01
46	3	75	17	18449.28	18448.75
46	3	75	18	18818.26	18817.72
46	3	75	19	19194.62	19194.07
46	3	75	20	19578.51	19577.95
46	3	75	21	19970.07	19969.5
46	3	75	22	20369.47	20368.89
46	3	75	23	20776.85	20776.26
46	3	75	24	21192.37	21191.78
46	3	75	25	21616.21	21615.61
46	3	75	26	22048.52	22047.91
46	3	75	27	22489.47	22488.86
46	3	75	28	22939.25	22938.63
46	3	75	29	23398.01	23397.39
46	3	75	30	22845.95	22845.32
46	3	75	31	22282.84	22282.21
46	3	75	32	21708.47	21707.84
46	3	75	33	21122.6	21121.98
46	3	75	34	20525.01	20524.39
46	3	75	35	19915.47	19914.85
46	3	75	36	19293.73	19293.12
46	3	75	37	18659.55	18658.95
46	3	75	38	18012.68	18012.09
46	3	75	39	17352.87	17352.29
46	3	75	40	16679.86	16679.3
46	3	75	41	15993.38	15992.84
46	3	75	42	15293.17	15292.64
46	3	75	43	14578.95	14578.44
46	3	75	44	13850.44	13849.96
46	3	75	45	13107.35	13106.9
46	3	75	46	12349.4	12348.98
46	3	75	47	11576.29	11575.89

46	3	75	48	10787.71	10787.35
46	3	75	49	9983.36	9983.03
46	3	75	50	9162.92	9162.63
46	3	75	51	8326.07	8325.82
46	3	75	52	7472.48	7472.27
46	3	75	53	6601.83	6601.66
46	3	75	54	5713.76	5713.63
46	3	75	55	4807.95	4807.86
46	3	75	56	3884.02	3883.97
46	3	75	57	2941.64	2941.61
46	3	75	58	1980.42	1980.41
46	3	75	59	1000	1000
47	3	75	1	13619.19	13665.85
47	3	75	2	13903.07	13944.64
47	3	75	3	14193.69	14229.45
47	3	75	4	14491.24	14520.44
47	3	75	5	14795.93	14817.78
47	3	75	6	15106.33	15120.9
47	3	75	7	15420.61	15429.02
47	3	75	8	15738.36	15742.02
47	3	75	9	16059.13	16059.73
47	3	75	10	16382.46	16381.97
47	3	75	11	16710.1	16709.61
47	3	75	12	17044.3	17043.8
47	3	75	13	17385.19	17384.67
47	3	75	14	17732.89	17732.36
47	3	75	15	18087.54	18087.01
47	3	75	16	18449.28	18448.75
47	3	75	17	18818.26	18817.72
47	3	75	18	19194.62	19194.07
47	3	75	19	19578.51	19577.95
47	3	75	20	19970.07	19969.5
47	3	75	21	20369.47	20368.89
47	3	75	22	20776.85	20776.26
47	3	75	23	21192.37	21191.78
47	3	75	24	21616.21	21615.61
47	3	75	25	22048.52	22047.91
47	3	75	26	22489.47	22488.86
47	3	75	27	22939.25	22938.63
47	3	75	28	23398.01	23397.39
47	3	75	29	22845.95	22845.32
47	3	75	30	22282.84	22282.21
47	3	75	31	21708.47	21707.84
47	3	75	32	21122.6	21121.98
47	3	75	33	20525.01	20524.39
47	3	75	34	19915.47	19914.85
47	3	75	35	19293.73	19293.12
47	3	75	36	18659.55	18658.95
47	3	75	37	18012.68	18012.09
47	3	75	38	17352.87	17352.29
47	3	75	39	16679.86	16679.3
47	3	75	40	15993.38	15992.84
47	3	75	41	15293.17	15292.64
47	3	75	42	14578.95	14578.44
47	3	75	43	13850.44	13849.96
47	3	75	44	13107.35	13106.9
47	3	75	45	12349.4	12348.98
47	3	75	46	11576.29	11575.89
47	3	75	47	10787.71	10787.35
47	3	75	48	9983.36	9983.03
47	3	75	49	9162.92	9162.63
47	3	75	50	8326.07	8325.82
47	3	75	51	7472.48	7472.27
47	3	75	52	6601.83	6601.66
47	3	75	53	5713.76	5713.63
47	3	75	54	4807.95	4807.86
47	3	75	55	3884.02	3883.97
47	3	75	56	2941.64	2941.61
47	3	75	57	1980.42	1980.41
47	3	75	58	1000	1000
48	3	75	1	13886.1	13936.52
48	3	75	2	14176.37	14221.16
48	3	75	3	14473.58	14511.99
48	3	75	4	14777.91	14809.16
48	3	75	5	15089.55	15112.85
48	3	75	6	15406.96	15422.44
48	3	75	7	15728.18	15737.07
48	3	75	8	16052.74	16056.6
48	3	75	9	16380.22	16380.86
48	3	75	10	16710.1	16709.61
48	3	75	11	17044.3	17043.8
48	3	75	12	17385.19	17384.67
48	3	75	13	17732.89	17732.36
48	3	75	14	18087.54	18087.01
48	3	75	15	18449.28	18448.75
48	3	75	16	18818.26	18817.72
48	3	75	17	19194.62	19194.07
48	3	75	18	19578.51	19577.95
48	3	75	19	19970.07	19969.5
48	3	75	20	20369.47	20368.89
48	3	75	21	20776.85	20776.26
48	3	75	22	21192.37	21191.78
48	3	75	23	21616.21	21615.61
48	3	75	24	22048.52	22047.91
48	3	75	25	22489.47	22488.86
48	3	75	26	22939.25	22938.63
48	3	75	27	23398.01	23397.39

48	3	75	28	22845.95	22845.32
48	3	75	29	22282.84	22282.21
48	3	75	30	21708.47	21707.84
48	3	75	31	21122.6	21121.98
48	3	75	32	20525.01	20524.39
48	3	75	33	19915.47	19914.85
48	3	75	34	19293.73	19293.12
48	3	75	35	18659.55	18658.95
48	3	75	36	18012.68	18012.09
48	3	75	37	17352.87	17352.29
48	3	75	38	16679.86	16679.3
48	3	75	39	15993.38	15992.84
48	3	75	40	15293.17	15292.64
48	3	75	41	14578.95	14578.44
48	3	75	42	13850.44	13849.96
48	3	75	43	13107.35	13106.9
48	3	75	44	12349.4	12348.98
48	3	75	45	11576.29	11575.89
48	3	75	46	10787.71	10787.35
48	3	75	47	9983.36	9983.03
48	3	75	48	9162.92	9162.63
48	3	75	49	8326.07	8325.82
48	3	75	50	7472.48	7472.27
48	3	75	51	6601.83	6601.66
48	3	75	52	5713.76	5713.63
48	3	75	53	4807.95	4807.86
48	3	75	54	3884.02	3883.97
48	3	75	55	2941.64	2941.61
48	3	75	56	1980.42	1980.41
48	3	75	57	1000	1000
49	3	75	1	14158.21	14212.34
49	3	75	2	14455.05	14502.99
49	3	75	3	14759	14799.98
49	3	75	4	15070.27	15103.49
49	3	75	5	15389.03	15413.7
49	3	75	6	15713.61	15729.92
49	3	75	7	16041.89	16051.23
49	3	75	8	16373.41	16377.46
49	3	75	9	16707.72	16708.4
49	3	75	10	17044.3	17043.8
49	3	75	11	17385.19	17384.67
49	3	75	12	17732.89	17732.36
49	3	75	13	18087.54	18087.01
49	3	75	14	18449.28	18448.75
49	3	75	15	18818.26	18817.72
49	3	75	16	19194.62	19194.07
49	3	75	17	19578.51	19577.95
49	3	75	18	19970.07	19969.5
49	3	75	19	20369.47	20368.89
49	3	75	20	20776.85	20776.26
49	3	75	21	21192.37	21191.78
49	3	75	22	21616.21	21615.61
49	3	75	23	22048.52	22047.91
49	3	75	24	22489.47	22488.86
49	3	75	25	22939.25	22938.63
49	3	75	26	23398.01	23397.39
49	3	75	27	22845.95	22845.32
49	3	75	28	22282.84	22282.21
49	3	75	29	21708.47	21707.84
49	3	75	30	21122.6	21121.98
49	3	75	31	20525.01	20524.39
49	3	75	32	19915.47	19914.85
49	3	75	33	19293.73	19293.12
49	3	75	34	18659.55	18658.95
49	3	75	35	18012.68	18012.09
49	3	75	36	17352.87	17352.29
49	3	75	37	16679.86	16679.3
49	3	75	38	15993.38	15992.84
49	3	75	39	15293.17	15292.64
49	3	75	40	14578.95	14578.44
49	3	75	41	13850.44	13849.96
49	3	75	42	13107.35	13106.9
49	3	75	43	12349.4	12348.98
49	3	75	44	11576.29	11575.89
49	3	75	45	10787.71	10787.35
49	3	75	46	9983.36	9983.03
49	3	75	47	9162.92	9162.63
49	3	75	48	8326.07	8325.82
49	3	75	49	7472.48	7472.27
49	3	75	50	6601.83	6601.66
49	3	75	51	5713.76	5713.63
49	3	75	52	4807.95	4807.86
49	3	75	53	3884.02	3883.97
49	3	75	54	2941.64	2941.61
49	3	75	55	1980.42	1980.41
49	3	75	56	1000	1000
50	3	75	1	14435.67	14493.41
50	3	75	2	14739.23	14790.21
50	3	75	3	15050.09	15093.52
50	3	75	4	15368.44	15403.53
50	3	75	5	15694.47	15720.43
50	3	75	6	16026.36	16043.46
50	3	75	7	16361.85	16371.61
50	3	75	8	16700.47	16704.7
50	3	75	9	17041.76	17042.48
50	3	75	10	17385.19	17384.67
50	3	75	11	17732.89	17732.36

50	3	75	12	18087.54	18087.01
50	3	75	13	18449.28	18448.75
50	3	75	14	18818.26	18817.72
50	3	75	15	19194.62	19194.07
50	3	75	16	19578.51	19577.95
50	3	75	17	19970.07	19969.5
50	3	75	18	20369.47	20368.89
50	3	75	19	20776.85	20776.26
50	3	75	20	21192.37	21191.78
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50	3	75	22	22048.52	22047.91
50	3	75	23	22489.47	22488.86
50	3	75	24	22939.25	22938.63
50	3	75	25	23398.01	23397.39
50	3	75	26	22845.95	22845.32
50	3	75	27	22282.84	22282.21
50	3	75	28	21708.47	21707.84
50	3	75	29	21122.6	21121.98
50	3	75	30	20525.01	20524.39
50	3	75	31	19915.47	19914.85
50	3	75	32	19293.73	19293.12
50	3	75	33	18659.55	18658.95
50	3	75	34	18012.68	18012.09
50	3	75	35	17352.87	17352.29
50	3	75	36	16679.86	16679.3
50	3	75	37	15993.38	15992.84
50	3	75	38	15293.17	15292.64
50	3	75	39	14578.95	14578.44
50	3	75	40	13850.44	13849.96
50	3	75	41	13107.35	13106.9
50	3	75	42	12349.4	12348.98
50	3	75	43	11576.29	11575.89
50	3	75	44	10787.71	10787.35
50	3	75	45	9983.36	9983.03
50	3	75	46	9162.92	9162.63
50	3	75	47	8326.07	8325.82
50	3	75	48	7472.48	7472.27
50	3	75	49	6601.83	6601.66
50	3	75	50	5713.76	5713.63
50	3	75	51	4807.95	4807.86
50	3	75	52	3884.02	3883.97
50	3	75	53	2941.64	2941.61
50	3	75	54	1980.42	1980.41
50	3	75	55	1000	1000
51	3	75	1	14718.57	14779.79
51	3	75	2	15029.02	15082.89
51	3	75	3	15346.94	15392.69
51	3	75	4	15672.54	15709.37
51	3	75	5	16005.98	16033.14
51	3	75	6	16345.33	16363.16
51	3	75	7	16688.17	16698.34
51	3	75	8	17034.06	17038.45
51	3	75	9	17382.48	17383.23
51	3	75	10	17732.89	17732.36
51	3	75	11	18087.54	18087.01
51	3	75	12	18449.28	18448.75
51	3	75	13	18818.26	18817.72
51	3	75	14	19194.62	19194.07
51	3	75	15	19578.51	19577.95
51	3	75	16	19970.07	19969.5
51	3	75	17	20369.47	20368.89
51	3	75	18	20776.85	20776.26
51	3	75	19	21192.37	21191.78
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51	3	75	22	22489.47	22488.86
51	3	75	23	22939.25	22938.63
51	3	75	24	23398.01	23397.39
51	3	75	25	22845.95	22845.32
51	3	75	26	22282.84	22282.21
51	3	75	27	21708.47	21707.84
51	3	75	28	21122.6	21121.98
51	3	75	29	20525.01	20524.39
51	3	75	30	19915.47	19914.85
51	3	75	31	19293.73	19293.12
51	3	75	32	18659.55	18658.95
51	3	75	33	18012.68	18012.09
51	3	75	34	17352.87	17352.29
51	3	75	35	16679.86	16679.3
51	3	75	36	15993.38	15992.84
51	3	75	37	15293.17	15292.64
51	3	75	38	14578.95	14578.44
51	3	75	39	13850.44	13849.96
51	3	75	40	13107.35	13106.9
51	3	75	41	12349.4	12348.98
51	3	75	42	11576.29	11575.89
51	3	75	43	10787.71	10787.35
51	3	75	44	9983.36	9983.03
51	3	75	45	9162.92	9162.63
51	3	75	46	8326.07	8325.82
51	3	75	47	7472.48	7472.27
51	3	75	48	6601.83	6601.66
51	3	75	49	5713.76	5713.63
51	3	75	50	4807.95	4807.86
51	3	75	51	3884.02	3883.97
51	3	75	52	2941.64	2941.61
51	3	75	53	1980.42	1980.41

51	3	75	54	1000	1000
52	3	75	1	15007.03	15071.56
52	3	75	2	15324.51	15381.13
52	3	75	3	15649.66	15697.58
52	3	75	4	15982.63	16021.11
52	3	75	5	16323.64	16351.92
52	3	75	6	16670.6	16689.13
52	3	75	7	17020.97	17031.51
52	3	75	8	17374.29	17378.84
52	3	75	9	17730.01	17730.79
52	3	75	10	18087.54	18087.01
52	3	75	11	18449.28	18448.75
52	3	75	12	18818.26	18817.72
52	3	75	13	19194.62	19194.07
52	3	75	14	19578.51	19577.95
52	3	75	15	19970.07	19969.5
52	3	75	16	20369.47	20368.89
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52	3	75	18	21192.37	21191.78
52	3	75	19	21616.21	21615.61
52	3	75	20	22048.52	22047.91
52	3	75	21	22489.47	22488.86
52	3	75	22	22939.25	22938.63
52	3	75	23	23398.01	23397.39
52	3	75	24	22845.95	22845.32
52	3	75	25	22282.84	22282.21
52	3	75	26	21708.47	21707.84
52	3	75	27	21122.6	21121.98
52	3	75	28	20525.01	20524.39
52	3	75	29	19915.47	19914.85
52	3	75	30	19293.73	19293.12
52	3	75	31	18659.55	18658.95
52	3	75	32	18012.68	18012.09
52	3	75	33	17352.87	17352.29
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52	3	75	35	15993.38	15992.84
52	3	75	36	15293.17	15292.64
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52	3	75	39	13107.35	13106.9
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52	3	75	42	10787.71	10787.35
52	3	75	43	9983.36	9983.03
52	3	75	44	9162.92	9162.63
52	3	75	45	8326.07	8325.82
52	3	75	46	7472.48	7472.27
52	3	75	47	6601.83	6601.66
52	3	75	48	5713.76	5713.63
52	3	75	49	4807.95	4807.86
52	3	75	50	3884.02	3883.97
52	3	75	51	2941.64	2941.61
52	3	75	52	1980.42	1980.41
52	3	75	53	1000	1000
53	3	75	1	15301.13	15368.78
53	3	75	2	15625.8	15684.98
53	3	75	3	15958.29	16008.26
53	3	75	4	16298.8	16338.82
53	3	75	5	16647.52	16676.89
53	3	75	6	17002.28	17021.48
53	3	75	7	17360.37	17371.27
53	3	75	8	17721.29	17725.99
53	3	75	9	18084.47	18085.3
53	3	75	10	18449.28	18448.75
53	3	75	11	18818.26	18817.72
53	3	75	12	19194.62	19194.07
53	3	75	13	19578.51	19577.95
53	3	75	14	19970.07	19969.5
53	3	75	15	20369.47	20368.89
53	3	75	16	20776.85	20776.26
53	3	75	17	21192.37	21191.78
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53	3	75	19	22048.52	22047.91
53	3	75	20	22489.47	22488.86
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53	3	75	41	10787.71	10787.35
53	3	75	42	9983.36	9983.03
53	3	75	43	9162.92	9162.63

53	3	75	44	8326.07	8325.82
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53	3	75	46	6601.83	6601.66
53	3	75	47	5713.76	5713.63
53	3	75	48	4807.95	4807.86
53	3	75	49	3884.02	3883.97
53	3	75	50	2941.64	2941.61
53	3	75	51	1980.42	1980.41
53	3	75	52	1000	1000
54	3	75	1	15600.92	15671.53
54	3	75	2	15932.91	15994.53
54	3	75	3	16272.91	16324.82
54	3	75	4	16621.11	16662.6
54	3	75	5	16977.73	17008.13
54	3	75	6	17340.48	17360.33
54	3	75	7	17706.48	17717.75
54	3	75	8	18075.19	18080.07
54	3	75	9	18446.02	18446.88
54	3	75	10	18818.26	18817.72
54	3	75	11	19194.62	19194.07
54	3	75	12	19578.51	19577.95
54	3	75	13	19970.07	19969.5
54	3	75	14	20369.47	20368.89
54	3	75	15	20776.85	20776.26
54	3	75	16	21192.37	21191.78
54	3	75	17	21616.21	21615.61
54	3	75	18	22048.52	22047.91
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54	3	75	37	13107.35	13106.9
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54	3	75	40	10787.71	10787.35
54	3	75	41	9983.36	9983.03
54	3	75	42	9162.92	9162.63
54	3	75	43	8326.07	8325.82
54	3	75	44	7472.48	7472.27
54	3	75	45	6601.83	6601.66
54	3	75	46	5713.76	5713.63
54	3	75	47	4807.95	4807.86
54	3	75	48	3884.02	3883.97
54	3	75	49	2941.64	2941.61
54	3	75	50	1980.42	1980.41
54	3	75	51	1000	1000
55	3	75	1	15906.46	15979.89
55	3	75	2	16245.92	16309.87
55	3	75	3	16593.56	16647.36
55	3	75	4	16949.63	16992.58
55	3	75	5	17314.37	17345.79
55	3	75	6	17685.32	17705.84
55	3	75	7	18059.44	18071.1
55	3	75	8	18436.14	18441.2
55	3	75	9	18814.79	18815.69
55	3	75	10	19194.62	19194.07
55	3	75	11	19578.51	19577.95
55	3	75	12	19970.07	19969.5
55	3	75	13	20369.47	20368.89
55	3	75	14	20776.85	20776.26
55	3	75	15	21192.37	21191.78
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55	3	75	17	22048.52	22047.91
55	3	75	18	22489.47	22488.86
55	3	75	19	22939.25	22938.63
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55	3	75	29	18012.68	18012.09
55	3	75	30	17352.87	17352.29
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55	3	75	33	15293.17	15292.64
55	3	75	34	14578.95	14578.44
55	3	75	35	13850.44	13849.96
55	3	75	36	13107.35	13106.9
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55	3	75	38	11576.29	11575.89
55	3	75	39	10787.71	10787.35
55	3	75	40	9983.36	9983.03
55	3	75	41	9162.92	9162.63
55	3	75	42	8326.07	8325.82
55	3	75	43	7472.48	7472.27
55	3	75	44	6601.83	6601.66
55	3	75	45	5713.76	5713.63
55	3	75	46	4807.95	4807.86
55	3	75	47	3884.02	3883.97
55	3	75	48	2941.64	2941.61
55	3	75	49	1980.42	1980.41
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56	3	75	1	16217.78	16293.94
56	3	75	2	16564.85	16631.11
56	3	75	3	16920.34	16976
56	3	75	4	17284.48	17328.88
56	3	75	5	17657.55	17690.03
56	3	75	6	18036.93	18058.15
56	3	75	7	18419.38	18431.47
56	3	75	8	18804.28	18809.54
56	3	75	9	19190.92	19191.88
56	3	75	10	19578.51	19577.95
56	3	75	11	19970.07	19969.5
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56	3	75	39	9983.36	9983.03
56	3	75	40	9162.92	9162.63
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56	3	75	44	5713.76	5713.63
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56	3	75	46	3884.02	3883.97
56	3	75	47	2941.64	2941.61
56	3	75	48	1980.42	1980.41
56	3	75	49	1000	1000
57	3	75	1	16534.94	16613.81
57	3	75	2	16889.82	16958.35
57	3	75	3	17253.34	17310.88
57	3	75	4	17625.77	17671.67
57	3	75	5	18007.4	18041
57	3	75	6	18395.45	18417.43
57	3	75	7	18786.46	18798.99
57	3	75	8	19179.76	19185.21
57	3	75	9	19574.58	19575.57
57	3	75	10	19970.07	19969.5
57	3	75	11	20369.47	20368.89
57	3	75	12	20776.85	20776.26
57	3	75	13	21192.37	21191.78
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57	3	75	15	22048.52	22047.91
57	3	75	16	22489.47	22488.86
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57	3	75	27	18012.68	18012.09
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57	3	75	32	14578.95	14578.44
57	3	75	33	13850.44	13849.96
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57	3	75	38	9983.36	9983.03
57	3	75	39	9162.92	9162.63
57	3	75	40	8326.07	8325.82
57	3	75	41	7472.48	7472.27
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57	3	75	43	5713.76	5713.63
57	3	75	44	4807.95	4807.86
57	3	75	45	3884.02	3883.97
57	3	75	46	2941.64	2941.61
57	3	75	47	1980.42	1980.41
57	3	75	48	1000	1000
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58	3	75	2	17220.92	17291.74
58	3	75	3	17592.68	17652.14
58	3	75	4	17973.64	18021.08
58	3	75	5	18364.08	18398.83
58	3	75	6	18761.05	18783.78
58	3	75	7	19160.85	19173.78
58	3	75	8	19562.74	19568.34
58	3	75	9	19965.91	19966.92
58	3	75	10	20369.47	20368.89
58	3	75	11	20776.85	20776.26
58	3	75	12	21192.37	21191.78
58	3	75	13	21616.21	21615.61
58	3	75	14	22048.52	22047.91
58	3	75	15	22489.47	22488.86
58	3	75	16	22939.25	22938.63
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58	3	75	26	18012.68	18012.09
58	3	75	27	17352.87	17352.29
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58	3	75	37	9983.36	9983.03
58	3	75	38	9162.92	9162.63
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58	3	75	40	7472.48	7472.27
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58	3	75	42	5713.76	5713.63
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58	3	75	45	2941.64	2941.61
58	3	75	46	1980.42	1980.41
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59	3	75	2	17558.29	17631.38
59	3	75	3	17938.54	17999.9
59	3	75	4	18328.26	18377.23
59	3	75	5	18727.77	18763.62
59	3	75	6	19133.91	19157.3
59	3	75	7	19542.72	19555.95
59	3	75	8	19953.38	19959.07
59	3	75	9	20365.06	20366.08
59	3	75	10	20776.85	20776.26
59	3	75	11	21192.37	21191.78
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59	3	75	35	10787.71	10787.35
59	3	75	36	9983.36	9983.03
59	3	75	37	9162.92	9162.63

59	3	75	38	8326.07	8325.82
59	3	75	39	7472.48	7472.27
59	3	75	40	6601.83	6601.66
59	3	75	41	5713.76	5713.63
59	3	75	42	4807.95	4807.86
59	3	75	43	3884.02	3883.97
59	3	75	44	2941.64	2941.61
59	3	75	45	1980.42	1980.41
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60	3	75	2	17902.11	17977.4
60	3	75	3	18291.08	18354.27
60	3	75	4	18689.83	18740.2
60	3	75	5	19098.67	19135.43
60	3	75	6	19514.21	19538.06
60	3	75	7	19932.21	19945.61
60	3	75	8	20351.83	20357.55
60	3	75	9	20772.19	20773.21
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61	3	75	1	17864.34	17953.5
61	3	75	2	18252.54	18329.88
61	3	75	3	18650.5	18715.31
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61	3	75	5	19476.94	19514.35
61	3	75	6	19902.09	19926.21
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61	3	75	8	20758.21	20763.96
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62	3	75	7	20734.56	20748.18
62	3	75	8	21172.64	21178.5
62	3	75	9	21610.96	21612.05
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70	3	75	32	3884.02	3883.97
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71	3	75	3	22613.75	22717.22
71	3	75	4	23130.3	23215.32
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72	3	75	15	15993.38	15992.84
72	3	75	16	15293.17	15292.64
72	3	75	17	14578.95	14578.44
72	3	75	18	13850.44	13849.96
72	3	75	19	13107.35	13106.9
72	3	75	20	12349.4	12348.98
72	3	75	21	11576.29	11575.89
72	3	75	22	10787.71	10787.35
72	3	75	23	9983.36	9983.03
72	3	75	24	9162.92	9162.63
72	3	75	25	8326.07	8325.82
72	3	75	26	7472.48	7472.27
72	3	75	27	6601.83	6601.66
72	3	75	28	5713.76	5713.63
72	3	75	29	4807.95	4807.86
72	3	75	30	3884.02	3883.97
72	3	75	31	2941.64	2941.61
72	3	75	32	1980.42	1980.41
72	3	75	33	1000	1000
0	5	75	1	5398.59	5400.46
0	5	75	2	5508.21	5509.73
0	5	75	3	5619.53	5620.73
0	5	75	4	5732.79	5733.7
0	5	75	5	5848.15	5848.81
0	5	75	6	5965.75	5966.17
0	5	75	7	6085.67	6085.86
0	5	75	8	6207.88	6207.87
0	5	75	9	6332.34	6332.2
0	5	75	10	6459.1	6458.9
0	5	75	11	6588.28	6588.08
0	5	75	12	6720.05	6719.84
0	5	75	13	6854.45	6854.24
0	5	75	14	6991.54	6991.32
0	5	75	15	7131.37	7131.15
0	5	75	16	7273.99	7273.77
0	5	75	17	7419.47	7419.24
0	5	75	18	7567.86	7567.63
0	5	75	19	7719.22	7718.98
0	5	75	20	7873.6	7873.36
0	5	75	21	8031.08	8030.83
0	5	75	22	8191.7	8191.45
0	5	75	23	8355.53	8355.27
0	5	75	24	8522.64	8522.38
0	5	75	25	8693.1	8692.83
0	5	75	26	8866.96	8866.68
0	5	75	27	9044.3	9044.02
0	5	75	28	9225.18	9224.9
0	5	75	29	9409.69	9409.4
0	5	75	30	9597.88	9597.58
0	5	75	31	9789.84	9789.53
0	5	75	32	9985.63	9985.33
0	5	75	33	10185.35	10185.03
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0	5	75	35	10596.83	10596.51
0	5	75	36	10808.77	10808.44
0	5	75	37	11024.94	11024.61
0	5	75	38	11245.44	11245.1
0	5	75	39	11470.35	11470
0	5	75	40	11699.76	11699.4
0	5	75	41	11933.75	11933.39
0	5	75	42	12172.43	12172.05
0	5	75	43	12415.87	12415.49
0	5	75	44	12664.19	12663.8
0	5	75	45	12917.47	12917.08
0	5	75	46	13175.82	13175.42
0	5	75	47	13439.34	13438.93
0	5	75	48	13708.12	13707.71
0	5	75	49	13982.29	13981.86
0	5	75	50	14261.93	14261.5
0	5	75	51	14547.17	14546.73
0	5	75	52	14838.11	14837.66
0	5	75	53	15134.87	15134.41
0	5	75	54	15437.56	15437.1
0	5	75	55	15746.31	15745.84
0	5	75	56	16061.24	16060.76
0	5	75	57	16382.46	16381.97
0	5	75	58	16710.1	16709.61
0	5	75	59	17044.3	17043.8
0	5	75	60	17385.19	17384.67
0	5	75	61	17732.89	17732.36
0	5	75	62	18087.54	18087.01
0	5	75	63	18449.28	18448.75
0	5	75	64	18818.26	18817.72
0	5	75	65	19194.62	19194.07
0	5	75	66	19578.51	19577.95

0	5	75	67	19970.07	19969.5
0	5	75	68	20369.47	20368.89
0	5	75	69	20776.85	20776.26
0	5	75	70	21192.37	21191.78
0	5	75	71	21616.21	21615.61
0	5	75	72	22048.52	22047.91
0	5	75	73	22489.47	22488.86
0	5	75	74	22939.25	22938.63
0	5	75	75	23398.01	23397.39
0	5	75	76	22845.95	22845.32
0	5	75	77	22282.84	22282.21
0	5	75	78	21708.47	21707.84
0	5	75	79	21122.6	21121.98
0	5	75	80	20525.01	20524.39
0	5	75	81	19915.47	19914.85
0	5	75	82	19293.73	19293.12
0	5	75	83	18659.55	18658.95
0	5	75	84	18012.68	18012.09
0	5	75	85	17352.87	17352.29
0	5	75	86	16679.86	16679.3
0	5	75	87	15993.38	15992.84
0	5	75	88	15293.17	15292.64
0	5	75	89	14578.95	14578.44
0	5	75	90	13850.44	13849.96
0	5	75	91	13107.35	13106.9
0	5	75	92	12349.4	12348.98
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0	5	75	94	10787.71	10787.35
0	5	75	95	9983.36	9983.03
0	5	75	96	9162.92	9162.63
0	5	75	97	8326.07	8325.82
0	5	75	98	7472.48	7472.27
0	5	75	99	6601.83	6601.66
0	5	75	100	5713.76	5713.63
0	5	75	101	4807.95	4807.86
0	5	75	102	3884.02	3883.97
0	5	75	103	2941.64	2941.61
0	5	75	104	1980.42	1980.41
0	5	75	105	1000	1000
1	5	75	1	5507.66	5509.42
1	5	75	2	5618.97	5620.42
1	5	75	3	5732.21	5733.39
1	5	75	4	5847.56	5848.49
1	5	75	5	5965.15	5965.84
1	5	75	6	6085.06	6085.52
1	5	75	7	6207.36	6207.58
1	5	75	8	6332.02	6332.02
1	5	75	9	6458.98	6458.84
1	5	75	10	6588.28	6588.08
1	5	75	11	6720.05	6719.84
1	5	75	12	6854.45	6854.24
1	5	75	13	6991.54	6991.32
1	5	75	14	7131.37	7131.15
1	5	75	15	7273.99	7273.77
1	5	75	16	7419.47	7419.24
1	5	75	17	7567.86	7567.63
1	5	75	18	7719.22	7718.98
1	5	75	19	7873.6	7873.36
1	5	75	20	8031.08	8030.83
1	5	75	21	8191.7	8191.45
1	5	75	22	8355.53	8355.27
1	5	75	23	8522.64	8522.38
1	5	75	24	8693.1	8692.83
1	5	75	25	8866.96	8866.68
1	5	75	26	9044.3	9044.02
1	5	75	27	9225.18	9224.9
1	5	75	28	9409.69	9409.4
1	5	75	29	9597.88	9597.58
1	5	75	30	9789.84	9789.53
1	5	75	31	9985.63	9985.33
1	5	75	32	10185.35	10185.03
1	5	75	33	10389.05	10388.73
1	5	75	34	10596.83	10596.51
1	5	75	35	10808.77	10808.44
1	5	75	36	11024.94	11024.61
1	5	75	37	11245.44	11245.1
1	5	75	38	11470.35	11470
1	5	75	39	11699.76	11699.4
1	5	75	40	11933.75	11933.39
1	5	75	41	12172.43	12172.05
1	5	75	42	12415.87	12415.49
1	5	75	43	12664.19	12663.8
1	5	75	44	12917.47	12917.08
1	5	75	45	13175.82	13175.42
1	5	75	46	13439.34	13438.93
1	5	75	47	13708.12	13707.71
1	5	75	48	13982.29	13981.86
1	5	75	49	14261.93	14261.5
1	5	75	50	14547.17	14546.73
1	5	75	51	14838.11	14837.66
1	5	75	52	15134.87	15134.41
1	5	75	53	15437.56	15437.1
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1	5	75	55	16061.24	16060.76
1	5	75	56	16382.46	16381.97
1	5	75	57	16710.1	16709.61
1	5	75	58	17044.3	17043.8

1	5	75	59	17385.19	17384.67
1	5	75	60	17732.89	17732.36
1	5	75	61	18087.54	18087.01
1	5	75	62	18449.28	18448.75
1	5	75	63	18818.26	18817.72
1	5	75	64	19194.62	19194.07
1	5	75	65	19578.51	19577.95
1	5	75	66	19970.07	19969.5
1	5	75	67	20369.47	20368.89
1	5	75	68	20776.85	20776.26
1	5	75	69	21192.37	21191.78
1	5	75	70	21616.21	21615.61
1	5	75	71	22048.52	22047.91
1	5	75	72	22489.47	22488.86
1	5	75	73	22939.25	22938.63
1	5	75	74	23398.01	23397.39
1	5	75	75	22845.95	22845.32
1	5	75	76	22282.84	22282.21
1	5	75	77	21708.47	21707.84
1	5	75	78	21122.6	21121.98
1	5	75	79	20525.01	20524.39
1	5	75	80	19915.47	19914.85
1	5	75	81	19293.73	19293.12
1	5	75	82	18659.55	18658.95
1	5	75	83	18012.68	18012.09
1	5	75	84	17352.87	17352.29
1	5	75	85	16679.86	16679.3
1	5	75	86	15993.38	15992.84
1	5	75	87	15293.17	15292.64
1	5	75	88	14578.95	14578.44
1	5	75	89	13850.44	13849.96
1	5	75	90	13107.35	13106.9
1	5	75	91	12349.4	12348.98
1	5	75	92	11576.29	11575.89
1	5	75	93	10787.71	10787.35
1	5	75	94	9983.36	9983.03
1	5	75	95	9162.92	9162.63
1	5	75	96	8326.07	8325.82
1	5	75	97	7472.48	7472.27
1	5	75	98	6601.83	6601.66
1	5	75	99	5713.76	5713.63
1	5	75	100	4807.95	4807.86
1	5	75	101	3884.02	3883.97
1	5	75	102	2941.64	2941.61
1	5	75	103	1980.42	1980.41
1	5	75	104	1000	1000
2	5	75	1	5618.38	5620.11
2	5	75	2	5731.61	5733.07
2	5	75	3	5846.95	5848.16
2	5	75	4	5964.53	5965.51
2	5	75	5	6084.42	6085.19
2	5	75	6	6206.71	6207.24
2	5	75	7	6331.46	6331.73
2	5	75	8	6458.63	6458.66
2	5	75	9	6588.16	6588.01
2	5	75	10	6720.05	6719.84
2	5	75	11	6854.45	6854.24
2	5	75	12	6991.54	6991.32
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2	5	75	14	7273.99	7273.77
2	5	75	15	7419.47	7419.24
2	5	75	16	7567.86	7567.63
2	5	75	17	7719.22	7718.98
2	5	75	18	7873.6	7873.36
2	5	75	19	8031.08	8030.83
2	5	75	20	8191.7	8191.45
2	5	75	21	8355.53	8355.27
2	5	75	22	8522.64	8522.38
2	5	75	23	8693.1	8692.83
2	5	75	24	8866.96	8866.68
2	5	75	25	9044.3	9044.02
2	5	75	26	9225.18	9224.9
2	5	75	27	9409.69	9409.4
2	5	75	28	9597.88	9597.58
2	5	75	29	9789.84	9789.53
2	5	75	30	9985.63	9985.33
2	5	75	31	10185.35	10185.03
2	5	75	32	10389.05	10388.73
2	5	75	33	10596.83	10596.51
2	5	75	34	10808.77	10808.44
2	5	75	35	11024.94	11024.61
2	5	75	36	11245.44	11245.1
2	5	75	37	11470.35	11470
2	5	75	38	11699.76	11699.4
2	5	75	39	11933.75	11933.39
2	5	75	40	12172.43	12172.05
2	5	75	41	12415.87	12415.49
2	5	75	42	12664.19	12663.8
2	5	75	43	12917.47	12917.08
2	5	75	44	13175.82	13175.42
2	5	75	45	13439.34	13438.93
2	5	75	46	13708.12	13707.71
2	5	75	47	13982.29	13981.86
2	5	75	48	14261.93	14261.5
2	5	75	49	14547.17	14546.73
2	5	75	50	14838.11	14837.66
2	5	75	51	15134.87	15134.41

2	5	75	52	15437.56	15437.1
2	5	75	53	15746.31	15745.84
2	5	75	54	16061.24	16060.76
2	5	75	55	16382.46	16381.97
2	5	75	56	16710.1	16709.61
2	5	75	57	17044.3	17043.8
2	5	75	58	17385.19	17384.67
2	5	75	59	17732.89	17732.36
2	5	75	60	18087.54	18087.01
2	5	75	61	18449.28	18448.75
2	5	75	62	18818.26	18817.72
2	5	75	63	19194.62	19194.07
2	5	75	64	19578.51	19577.95
2	5	75	65	19970.07	19969.5
2	5	75	66	20369.47	20368.89
2	5	75	67	20776.85	20776.26
2	5	75	68	21192.37	21191.78
2	5	75	69	21616.21	21615.61
2	5	75	70	22048.52	22047.91
2	5	75	71	22489.47	22488.86
2	5	75	72	22939.25	22938.63
2	5	75	73	23398.01	23397.39
2	5	75	74	22845.95	22845.32
2	5	75	75	22282.84	22282.21
2	5	75	76	21708.47	21707.84
2	5	75	77	21122.6	21121.98
2	5	75	78	20525.01	20524.39
2	5	75	79	19915.47	19914.85
2	5	75	80	19293.73	19293.12
2	5	75	81	18659.55	18658.95
2	5	75	82	18012.68	18012.09
2	5	75	83	17352.87	17352.29
2	5	75	84	16679.86	16679.3
2	5	75	85	15993.38	15992.84
2	5	75	86	15293.17	15292.64
2	5	75	87	14578.95	14578.44
2	5	75	88	13850.44	13849.96
2	5	75	89	13107.35	13106.9
2	5	75	90	12349.4	12348.98
2	5	75	91	11576.29	11575.89
2	5	75	92	10787.71	10787.35
2	5	75	93	9983.36	9983.03
2	5	75	94	9162.92	9162.63
2	5	75	95	8326.07	8325.82
2	5	75	96	7472.48	7472.27
2	5	75	97	6601.83	6601.66
2	5	75	98	5713.76	5713.63
2	5	75	99	4807.95	4807.86
2	5	75	100	3884.02	3883.97
2	5	75	101	2941.64	2941.61
2	5	75	102	1980.42	1980.41
2	5	75	103	1000	1000
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3	5	75	2	5846.3	5847.83
3	5	75	3	5963.86	5965.18
3	5	75	4	6083.74	6084.84
3	5	75	5	6206.02	6206.89
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3	5	75	8	6587.77	6587.82
3	5	75	9	6719.91	6719.77
3	5	75	10	6854.45	6854.24
3	5	75	11	6991.54	6991.32
3	5	75	12	7131.37	7131.15
3	5	75	13	7273.99	7273.77
3	5	75	14	7419.47	7419.24
3	5	75	15	7567.86	7567.63
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3	5	75	17	7873.6	7873.36
3	5	75	18	8031.08	8030.83
3	5	75	19	8191.7	8191.45
3	5	75	20	8355.53	8355.27
3	5	75	21	8522.64	8522.38
3	5	75	22	8693.1	8692.83
3	5	75	23	8866.96	8866.68
3	5	75	24	9044.3	9044.02
3	5	75	25	9225.18	9224.9
3	5	75	26	9409.69	9409.4
3	5	75	27	9597.88	9597.58
3	5	75	28	9789.84	9789.53
3	5	75	29	9985.63	9985.33
3	5	75	30	10185.35	10185.03
3	5	75	31	10389.05	10388.73
3	5	75	32	10596.83	10596.51
3	5	75	33	10808.77	10808.44
3	5	75	34	11024.94	11024.61
3	5	75	35	11245.44	11245.1
3	5	75	36	11470.35	11470
3	5	75	37	11699.76	11699.4
3	5	75	38	11933.75	11933.39
3	5	75	39	12172.43	12172.05
3	5	75	40	12415.87	12415.49
3	5	75	41	12664.19	12663.8
3	5	75	42	12917.47	12917.08
3	5	75	43	13175.82	13175.42
3	5	75	44	13439.34	13438.93
3	5	75	45	13708.12	13707.71

3	5	75	46	13982.29	13981.86
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3	5	75	49	14838.11	14837.66
3	5	75	50	15134.87	15134.41
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3	5	75	52	15746.31	15745.84
3	5	75	53	16061.24	16060.76
3	5	75	54	16382.46	16381.97
3	5	75	55	16710.1	16709.61
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3	5	75	57	17385.19	17384.67
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3	5	75	59	18087.54	18087.01
3	5	75	60	18449.28	18448.75
3	5	75	61	18818.26	18817.72
3	5	75	62	19194.62	19194.07
3	5	75	63	19578.51	19577.95
3	5	75	64	19970.07	19969.5
3	5	75	65	20369.47	20368.89
3	5	75	66	20776.85	20776.26
3	5	75	67	21192.37	21191.78
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3	5	75	70	22489.47	22488.86
3	5	75	71	22939.25	22938.63
3	5	75	72	23398.01	23397.39
3	5	75	73	22845.95	22845.32
3	5	75	74	22282.84	22282.21
3	5	75	75	21708.47	21707.84
3	5	75	76	21122.6	21121.98
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3	5	75	79	19293.73	19293.12
3	5	75	80	18659.55	18658.95
3	5	75	81	18012.68	18012.09
3	5	75	82	17352.87	17352.29
3	5	75	83	16679.86	16679.3
3	5	75	84	15993.38	15992.84
3	5	75	85	15293.17	15292.64
3	5	75	86	14578.95	14578.44
3	5	75	87	13850.44	13849.96
3	5	75	88	13107.35	13106.9
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3	5	75	96	6601.83	6601.66
3	5	75	97	5713.76	5713.63
3	5	75	98	4807.95	4807.86
3	5	75	99	3884.02	3883.97
3	5	75	100	2941.64	2941.61
3	5	75	101	1980.42	1980.41
3	5	75	102	1000	1000
4	5	75	1	5845.6	5847.49
4	5	75	2	5963.15	5964.83
4	5	75	3	6083.02	6084.49
4	5	75	4	6205.28	6206.53
4	5	75	5	6330	6331
4	5	75	6	6457.26	6457.98
4	5	75	7	6587.11	6587.5
4	5	75	8	6719.49	6719.57
4	5	75	9	6854.3	6854.16
4	5	75	10	6991.54	6991.32
4	5	75	11	7131.37	7131.15
4	5	75	12	7273.99	7273.77
4	5	75	13	7419.47	7419.24
4	5	75	14	7567.86	7567.63
4	5	75	15	7719.22	7718.98
4	5	75	16	7873.6	7873.36
4	5	75	17	8031.08	8030.83
4	5	75	18	8191.7	8191.45
4	5	75	19	8355.53	8355.27
4	5	75	20	8522.64	8522.38
4	5	75	21	8693.1	8692.83
4	5	75	22	8866.96	8866.68
4	5	75	23	9044.3	9044.02
4	5	75	24	9225.18	9224.9
4	5	75	25	9409.69	9409.4
4	5	75	26	9597.88	9597.58
4	5	75	27	9789.84	9789.53
4	5	75	28	9985.63	9985.33
4	5	75	29	10185.35	10185.03
4	5	75	30	10389.05	10388.73
4	5	75	31	10596.83	10596.51
4	5	75	32	10808.77	10808.44
4	5	75	33	11024.94	11024.61
4	5	75	34	11245.44	11245.1
4	5	75	35	11470.35	11470
4	5	75	36	11699.76	11699.4
4	5	75	37	11933.75	11933.39
4	5	75	38	12172.43	12172.05
4	5	75	39	12415.87	12415.49
4	5	75	40	12664.19	12663.8

4	5	75	41	12917.47	12917.08
4	5	75	42	13175.82	13175.42
4	5	75	43	13439.34	13438.93
4	5	75	44	13708.12	13707.71
4	5	75	45	13982.29	13981.86
4	5	75	46	14261.93	14261.5
4	5	75	47	14547.17	14546.73
4	5	75	48	14838.11	14837.66
4	5	75	49	15134.87	15134.41
4	5	75	50	15437.56	15437.1
4	5	75	51	15746.31	15745.84
4	5	75	52	16061.24	16060.76
4	5	75	53	16382.46	16381.97
4	5	75	54	16710.1	16709.61
4	5	75	55	17044.3	17043.8
4	5	75	56	17385.19	17384.67
4	5	75	57	17732.89	17732.36
4	5	75	58	18087.54	18087.01
4	5	75	59	18449.28	18448.75
4	5	75	60	18818.26	18817.72
4	5	75	61	19194.62	19194.07
4	5	75	62	19578.51	19577.95
4	5	75	63	19970.07	19969.5
4	5	75	64	20369.47	20368.89
4	5	75	65	20776.85	20776.26
4	5	75	66	21192.37	21191.78
4	5	75	67	21616.21	21615.61
4	5	75	68	22048.52	22047.91
4	5	75	69	22489.47	22488.86
4	5	75	70	22939.25	22938.63
4	5	75	71	23398.01	23397.39
4	5	75	72	22845.95	22845.32
4	5	75	73	22282.84	22282.21
4	5	75	74	21708.47	21707.84
4	5	75	75	21122.6	21121.98
4	5	75	76	20525.01	20524.39
4	5	75	77	19915.47	19914.85
4	5	75	78	19293.73	19293.12
4	5	75	79	18659.55	18658.95
4	5	75	80	18012.68	18012.09
4	5	75	81	17352.87	17352.29
4	5	75	82	16679.86	16679.3
4	5	75	83	15993.38	15992.84
4	5	75	84	15293.17	15292.64
4	5	75	85	14578.95	14578.44
4	5	75	86	13850.44	13849.96
4	5	75	87	13107.35	13106.9
4	5	75	88	12349.4	12348.98
4	5	75	89	11576.29	11575.89
4	5	75	90	10787.71	10787.35
4	5	75	91	9983.36	9983.03
4	5	75	92	9162.92	9162.63
4	5	75	93	8326.07	8325.82
4	5	75	94	7472.48	7472.27
4	5	75	95	6601.83	6601.66
4	5	75	96	5713.76	5713.63
4	5	75	97	4807.95	4807.86
4	5	75	98	3884.02	3883.97
4	5	75	99	2941.64	2941.61
4	5	75	100	1980.42	1980.41
4	5	75	101	1000	1000
5	5	75	1	5962.39	5964.46
5	5	75	2	6082.25	6084.12
5	5	75	3	6204.49	6206.15
5	5	75	4	6329.2	6330.62
5	5	75	5	6456.43	6457.58
5	5	75	6	6586.27	6587.1
5	5	75	7	6718.76	6719.23
5	5	75	8	6853.84	6853.95
5	5	75	9	6991.37	6991.24
5	5	75	10	7131.37	7131.15
5	5	75	11	7273.99	7273.77
5	5	75	12	7419.47	7419.24
5	5	75	13	7567.86	7567.63
5	5	75	14	7719.22	7718.98
5	5	75	15	7873.6	7873.36
5	5	75	16	8031.08	8030.83
5	5	75	17	8191.7	8191.45
5	5	75	18	8355.53	8355.27
5	5	75	19	8522.64	8522.38
5	5	75	20	8693.1	8692.83
5	5	75	21	8866.96	8866.68
5	5	75	22	9044.3	9044.02
5	5	75	23	9225.18	9224.9
5	5	75	24	9409.69	9409.4
5	5	75	25	9597.88	9597.58
5	5	75	26	9789.84	9789.53
5	5	75	27	9985.63	9985.33
5	5	75	28	10185.35	10185.03
5	5	75	29	10389.05	10388.73
5	5	75	30	10596.83	10596.51
5	5	75	31	10808.77	10808.44
5	5	75	32	11024.94	11024.61
5	5	75	33	11245.44	11245.1
5	5	75	34	11470.35	11470
5	5	75	35	11699.76	11699.4
5	5	75	36	11933.75	11933.39

5	5	75	37	12172.43	12172.05
5	5	75	38	12415.87	12415.49
5	5	75	39	12664.19	12663.8
5	5	75	40	12917.47	12917.08
5	5	75	41	13175.82	13175.42
5	5	75	42	13439.34	13438.93
5	5	75	43	13708.12	13707.71
5	5	75	44	13982.29	13981.86
5	5	75	45	14261.93	14261.5
5	5	75	46	14547.17	14546.73
5	5	75	47	14838.11	14837.66
5	5	75	48	15134.87	15134.41
5	5	75	49	15437.56	15437.1
5	5	75	50	15746.31	15745.84
5	5	75	51	16061.24	16060.76
5	5	75	52	16382.46	16381.97
5	5	75	53	16710.1	16709.61
5	5	75	54	17044.3	17043.8
5	5	75	55	17385.19	17384.67
5	5	75	56	17732.89	17732.36
5	5	75	57	18087.54	18087.01
5	5	75	58	18449.28	18448.75
5	5	75	59	18818.26	18817.72
5	5	75	60	19194.62	19194.07
5	5	75	61	19578.51	19577.95
5	5	75	62	19970.07	19969.5
5	5	75	63	20369.47	20368.89
5	5	75	64	20776.85	20776.26
5	5	75	65	21192.37	21191.78
5	5	75	66	21616.21	21615.61
5	5	75	67	22048.52	22047.91
5	5	75	68	22489.47	22488.86
5	5	75	69	22939.25	22938.63
5	5	75	70	23398.01	23397.39
5	5	75	71	22845.95	22845.32
5	5	75	72	22282.84	22282.21
5	5	75	73	21708.47	21707.84
5	5	75	74	21122.6	21121.98
5	5	75	75	20525.01	20524.39
5	5	75	76	19915.47	19914.85
5	5	75	77	19293.73	19293.12
5	5	75	78	18659.55	18658.95
5	5	75	79	18012.68	18012.09
5	5	75	80	17352.87	17352.29
5	5	75	81	16679.86	16679.3
5	5	75	82	15993.38	15992.84
5	5	75	83	15293.17	15292.64
5	5	75	84	14578.95	14578.44
5	5	75	85	13850.44	13849.96
5	5	75	86	13107.35	13106.9
5	5	75	87	12349.4	12348.98
5	5	75	88	11576.29	11575.89
5	5	75	89	10787.71	10787.35
5	5	75	90	9983.36	9983.03
5	5	75	91	9162.92	9162.63
5	5	75	92	8326.07	8325.82
5	5	75	93	7472.48	7472.27
5	5	75	94	6601.83	6601.66
5	5	75	95	5713.76	5713.63
5	5	75	96	4807.95	4807.86
5	5	75	97	3884.02	3883.97
5	5	75	98	2941.64	2941.61
5	5	75	99	1980.42	1980.41
5	5	75	100	1000	1000
6	5	75	1	6081.42	6083.73
6	5	75	2	6203.65	6205.75
6	5	75	3	6328.34	6330.21
6	5	75	4	6455.56	6457.17
6	5	75	5	6585.37	6586.68
6	5	75	6	6717.85	6718.8
6	5	75	7	6853.05	6853.58
6	5	75	8	6990.88	6991.01
6	5	75	9	7131.19	7131.06
6	5	75	10	7273.99	7273.77
6	5	75	11	7419.47	7419.24
6	5	75	12	7567.86	7567.63
6	5	75	13	7719.22	7718.98
6	5	75	14	7873.6	7873.36
6	5	75	15	8031.08	8030.83
6	5	75	16	8191.7	8191.45
6	5	75	17	8355.53	8355.27
6	5	75	18	8522.64	8522.38
6	5	75	19	8693.1	8692.83
6	5	75	20	8866.96	8866.68
6	5	75	21	9044.3	9044.02
6	5	75	22	9225.18	9224.9
6	5	75	23	9409.69	9409.4
6	5	75	24	9597.88	9597.58
6	5	75	25	9789.84	9789.53
6	5	75	26	9985.63	9985.33
6	5	75	27	10185.35	10185.03
6	5	75	28	10389.05	10388.73
6	5	75	29	10596.83	10596.51
6	5	75	30	10808.77	10808.44
6	5	75	31	11024.94	11024.61
6	5	75	32	11245.44	11245.1
6	5	75	33	11470.35	11470

6	5	75	34	11699.76	11699.4
6	5	75	35	11933.75	11933.39
6	5	75	36	12172.43	12172.05
6	5	75	37	12415.87	12415.49
6	5	75	38	12664.19	12663.8
6	5	75	39	12917.47	12917.08
6	5	75	40	13175.82	13175.42
6	5	75	41	13439.34	13438.93
6	5	75	42	13708.12	13707.71
6	5	75	43	13982.29	13981.86
6	5	75	44	14261.93	14261.5
6	5	75	45	14547.17	14546.73
6	5	75	46	14838.11	14837.66
6	5	75	47	15134.87	15134.41
6	5	75	48	15437.56	15437.1
6	5	75	49	15746.31	15745.84
6	5	75	50	16061.24	16060.76
6	5	75	51	16382.46	16381.97
6	5	75	52	16710.1	16709.61
6	5	75	53	17044.3	17043.8
6	5	75	54	17385.19	17384.67
6	5	75	55	17732.89	17732.36
6	5	75	56	18087.54	18087.01
6	5	75	57	18449.28	18448.75
6	5	75	58	18818.26	18817.72
6	5	75	59	19194.62	19194.07
6	5	75	60	19578.51	19577.95
6	5	75	61	19970.07	19969.5
6	5	75	62	20369.47	20368.89
6	5	75	63	20776.85	20776.26
6	5	75	64	21192.37	21191.78
6	5	75	65	21616.21	21615.61
6	5	75	66	22048.52	22047.91
6	5	75	67	22489.47	22488.86
6	5	75	68	22939.25	22938.63
6	5	75	69	23398.01	23397.39
6	5	75	70	22845.95	22845.32
6	5	75	71	22282.84	22282.21
6	5	75	72	21708.47	21707.84
6	5	75	73	21122.6	21121.98
6	5	75	74	20525.01	20524.39
6	5	75	75	19915.47	19914.85
6	5	75	76	19293.73	19293.12
6	5	75	77	18659.55	18658.95
6	5	75	78	18012.68	18012.09
6	5	75	79	17352.87	17352.29
6	5	75	80	16679.86	16679.3
6	5	75	81	15993.38	15992.84
6	5	75	82	15293.17	15292.64
6	5	75	83	14578.95	14578.44
6	5	75	84	13850.44	13849.96
6	5	75	85	13107.35	13106.9
6	5	75	86	12349.4	12348.98
6	5	75	87	11576.29	11575.89
6	5	75	88	10787.71	10787.35
6	5	75	89	9983.36	9983.03
6	5	75	90	9162.92	9162.63
6	5	75	91	8326.07	8325.82
6	5	75	92	7472.48	7472.27
6	5	75	93	6601.83	6601.66
6	5	75	94	5713.76	5713.63
6	5	75	95	4807.95	4807.86
6	5	75	96	3884.02	3883.97
6	5	75	97	2941.64	2941.61
6	5	75	98	1980.42	1980.41
6	5	75	99	1000	1000
7	5	75	1	6202.76	6205.34
7	5	75	2	6327.43	6329.79
7	5	75	3	6454.63	6456.73
7	5	75	4	6584.43	6586.23
7	5	75	5	6716.88	6718.34
7	5	75	6	6852.06	6853.12
7	5	75	7	6990.03	6990.61
7	5	75	8	7130.66	7130.82
7	5	75	9	7273.81	7273.68
7	5	75	10	7419.47	7419.24
7	5	75	11	7567.86	7567.63
7	5	75	12	7719.22	7718.98
7	5	75	13	7873.6	7873.36
7	5	75	14	8031.08	8030.83
7	5	75	15	8191.7	8191.45
7	5	75	16	8355.53	8355.27
7	5	75	17	8522.64	8522.38
7	5	75	18	8693.1	8692.83
7	5	75	19	8866.96	8866.68
7	5	75	20	9044.3	9044.02
7	5	75	21	9225.18	9224.9
7	5	75	22	9409.69	9409.4
7	5	75	23	9597.88	9597.58
7	5	75	24	9789.84	9789.53
7	5	75	25	9985.63	9985.33
7	5	75	26	10185.35	10185.03
7	5	75	27	10389.05	10388.73
7	5	75	28	10596.83	10596.51
7	5	75	29	10808.77	10808.44
7	5	75	30	11024.94	11024.61
7	5	75	31	11245.44	11245.1

7	5	75	32	11470.35	11470
7	5	75	33	11699.76	11699.4
7	5	75	34	11933.75	11933.39
7	5	75	35	12172.43	12172.05
7	5	75	36	12415.87	12415.49
7	5	75	37	12664.19	12663.8
7	5	75	38	12917.47	12917.08
7	5	75	39	13175.82	13175.42
7	5	75	40	13439.34	13438.93
7	5	75	41	13708.12	13707.71
7	5	75	42	13982.29	13981.86
7	5	75	43	14261.93	14261.5
7	5	75	44	14547.17	14546.73
7	5	75	45	14838.11	14837.66
7	5	75	46	15134.87	15134.41
7	5	75	47	15437.56	15437.1
7	5	75	48	15746.31	15745.84
7	5	75	49	16061.24	16060.76
7	5	75	50	16382.46	16381.97
7	5	75	51	16710.1	16709.61
7	5	75	52	17044.3	17043.8
7	5	75	53	17385.19	17384.67
7	5	75	54	17732.89	17732.36
7	5	75	55	18087.54	18087.01
7	5	75	56	18449.28	18448.75
7	5	75	57	18818.26	18817.72
7	5	75	58	19194.62	19194.07
7	5	75	59	19578.51	19577.95
7	5	75	60	19970.07	19969.5
7	5	75	61	20369.47	20368.89
7	5	75	62	20776.85	20776.26
7	5	75	63	21192.37	21191.78
7	5	75	64	21616.21	21615.61
7	5	75	65	22048.52	22047.91
7	5	75	66	22489.47	22488.86
7	5	75	67	22939.25	22938.63
7	5	75	68	23398.01	23397.39
7	5	75	69	22845.95	22845.32
7	5	75	70	22282.84	22282.21
7	5	75	71	21708.47	21707.84
7	5	75	72	21122.6	21121.98
7	5	75	73	20525.01	20524.39
7	5	75	74	19915.47	19914.85
7	5	75	75	19293.73	19293.12
7	5	75	76	18659.55	18658.95
7	5	75	77	18012.68	18012.09
7	5	75	78	17352.87	17352.29
7	5	75	79	16679.86	16679.3
7	5	75	80	15993.38	15992.84
7	5	75	81	15293.17	15292.64
7	5	75	82	14578.95	14578.44
7	5	75	83	13850.44	13849.96
7	5	75	84	13107.35	13106.9
7	5	75	85	12349.4	12348.98
7	5	75	86	11576.29	11575.89
7	5	75	87	10787.71	10787.35
7	5	75	88	9983.36	9983.03
7	5	75	89	9162.92	9162.63
7	5	75	90	8326.07	8325.82
7	5	75	91	7472.48	7472.27
7	5	75	92	6601.83	6601.66
7	5	75	93	5713.76	5713.63
7	5	75	94	4807.95	4807.86
7	5	75	95	3884.02	3883.97
7	5	75	96	2941.64	2941.61
7	5	75	97	1980.42	1980.41
7	5	75	98	1000	1000
8	5	75	1	6326.48	6329.34
8	5	75	2	6453.66	6456.28
8	5	75	3	6583.44	6585.77
8	5	75	4	6715.88	6717.87
8	5	75	5	6851.04	6852.63
8	5	75	6	6988.98	6990.12
8	5	75	7	7129.76	7130.39
8	5	75	8	7273.25	7273.42
8	5	75	9	7419.28	7419.15
8	5	75	10	7567.86	7567.63
8	5	75	11	7719.22	7718.98
8	5	75	12	7873.6	7873.36
8	5	75	13	8031.08	8030.83
8	5	75	14	8191.7	8191.45
8	5	75	15	8355.53	8355.27
8	5	75	16	8522.64	8522.38
8	5	75	17	8693.1	8692.83
8	5	75	18	8866.96	8866.68
8	5	75	19	9044.3	9044.02
8	5	75	20	9225.18	9224.9
8	5	75	21	9409.69	9409.4
8	5	75	22	9597.88	9597.58
8	5	75	23	9789.84	9789.53
8	5	75	24	9985.63	9985.33
8	5	75	25	10185.35	10185.03
8	5	75	26	10389.05	10388.73
8	5	75	27	10596.83	10596.51
8	5	75	28	10808.77	10808.44
8	5	75	29	11024.94	11024.61
8	5	75	30	11245.44	11245.1

8	5	75	31	11470.35	11470
8	5	75	32	11699.76	11699.4
8	5	75	33	11933.75	11933.39
8	5	75	34	12172.43	12172.05
8	5	75	35	12415.87	12415.49
8	5	75	36	12664.19	12663.8
8	5	75	37	12917.47	12917.08
8	5	75	38	13175.82	13175.42
8	5	75	39	13439.34	13438.93
8	5	75	40	13708.12	13707.71
8	5	75	41	13982.29	13981.86
8	5	75	42	14261.93	14261.5
8	5	75	43	14547.17	14546.73
8	5	75	44	14838.11	14837.66
8	5	75	45	15134.87	15134.41
8	5	75	46	15437.56	15437.1
8	5	75	47	15746.31	15745.84
8	5	75	48	16061.24	16060.76
8	5	75	49	16382.46	16381.97
8	5	75	50	16710.1	16709.61
8	5	75	51	17044.3	17043.8
8	5	75	52	17385.19	17384.67
8	5	75	53	17732.89	17732.36
8	5	75	54	18087.54	18087.01
8	5	75	55	18449.28	18448.75
8	5	75	56	18818.26	18817.72
8	5	75	57	19194.62	19194.07
8	5	75	58	19578.51	19577.95
8	5	75	59	19970.07	19969.5
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8	5	75	61	20776.85	20776.26
8	5	75	62	21192.37	21191.78
8	5	75	63	21616.21	21615.61
8	5	75	64	22048.52	22047.91
8	5	75	65	22489.47	22488.86
8	5	75	66	22939.25	22938.63
8	5	75	67	23398.01	23397.39
8	5	75	68	22845.95	22845.32
8	5	75	69	22282.84	22282.21
8	5	75	70	21708.47	21707.84
8	5	75	71	21122.6	21121.98
8	5	75	72	20525.01	20524.39
8	5	75	73	19915.47	19914.85
8	5	75	74	19293.73	19293.12
8	5	75	75	18659.55	18658.95
8	5	75	76	18012.68	18012.09
8	5	75	77	17352.87	17352.29
8	5	75	78	16679.86	16679.3
8	5	75	79	15993.38	15992.84
8	5	75	80	15293.17	15292.64
8	5	75	81	14578.95	14578.44
8	5	75	82	13850.44	13849.96
8	5	75	83	13107.35	13106.9
8	5	75	84	12349.4	12348.98
8	5	75	85	11576.29	11575.89
8	5	75	86	10787.71	10787.35
8	5	75	87	9983.36	9983.03
8	5	75	88	9162.92	9162.63
8	5	75	89	8326.07	8325.82
8	5	75	90	7472.48	7472.27
8	5	75	91	6601.83	6601.66
8	5	75	92	5713.76	5713.63
8	5	75	93	4807.95	4807.86
8	5	75	94	3884.02	3883.97
8	5	75	95	2941.64	2941.61
8	5	75	96	1980.42	1980.41
8	5	75	97	1000	1000
9	5	75	1	6452.66	6455.81
9	5	75	2	6582.42	6585.29
9	5	75	3	6714.83	6717.38
9	5	75	4	6849.97	6852.13
9	5	75	5	6987.9	6989.61
9	5	75	6	7128.65	7129.87
9	5	75	7	7272.3	7272.97
9	5	75	8	7418.69	7418.87
9	5	75	9	7567.66	7567.53
9	5	75	10	7719.22	7718.98
9	5	75	11	7873.6	7873.36
9	5	75	12	8031.08	8030.83
9	5	75	13	8191.7	8191.45
9	5	75	14	8355.53	8355.27
9	5	75	15	8522.64	8522.38
9	5	75	16	8693.1	8692.83
9	5	75	17	8866.96	8866.68
9	5	75	18	9044.3	9044.02
9	5	75	19	9225.18	9224.9
9	5	75	20	9409.69	9409.4
9	5	75	21	9597.88	9597.58
9	5	75	22	9789.84	9789.53
9	5	75	23	9985.63	9985.33
9	5	75	24	10185.35	10185.03
9	5	75	25	10389.05	10388.73
9	5	75	26	10596.83	10596.51
9	5	75	27	10808.77	10808.44
9	5	75	28	11024.94	11024.61
9	5	75	29	11245.44	11245.1
9	5	75	30	11470.35	11470

9	5	75	31	11699.76	11699.4
9	5	75	32	11933.75	11933.39
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9	5	75	34	12415.87	12415.49
9	5	75	35	12664.19	12663.8
9	5	75	36	12917.47	12917.08
9	5	75	37	13175.82	13175.42
9	5	75	38	13439.34	13438.93
9	5	75	39	13708.12	13707.71
9	5	75	40	13982.29	13981.86
9	5	75	41	14261.93	14261.5
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9	5	75	43	14838.11	14837.66
9	5	75	44	15134.87	15134.41
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9	5	75	46	15746.31	15745.84
9	5	75	47	16061.24	16060.76
9	5	75	48	16382.46	16381.97
9	5	75	49	16710.1	16709.61
9	5	75	50	17044.3	17043.8
9	5	75	51	17385.19	17384.67
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9	5	75	53	18087.54	18087.01
9	5	75	54	18449.28	18448.75
9	5	75	55	18818.26	18817.72
9	5	75	56	19194.62	19194.07
9	5	75	57	19578.51	19577.95
9	5	75	58	19970.07	19969.5
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9	5	75	61	21192.37	21191.78
9	5	75	62	21616.21	21615.61
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9	5	75	64	22489.47	22488.86
9	5	75	65	22939.25	22938.63
9	5	75	66	23398.01	23397.39
9	5	75	67	22845.95	22845.32
9	5	75	68	22282.84	22282.21
9	5	75	69	21708.47	21707.84
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9	5	75	71	20525.01	20524.39
9	5	75	72	19915.47	19914.85
9	5	75	73	19293.73	19293.12
9	5	75	74	18659.55	18658.95
9	5	75	75	18012.68	18012.09
9	5	75	76	17352.87	17352.29
9	5	75	77	16679.86	16679.3
9	5	75	78	15993.38	15992.84
9	5	75	79	15293.17	15292.64
9	5	75	80	14578.95	14578.44
9	5	75	81	13850.44	13849.96
9	5	75	82	13107.35	13106.9
9	5	75	83	12349.4	12348.98
9	5	75	84	11576.29	11575.89
9	5	75	85	10787.71	10787.35
9	5	75	86	9983.36	9983.03
9	5	75	87	9162.92	9162.63
9	5	75	88	8326.07	8325.82
9	5	75	89	7472.48	7472.27
9	5	75	90	6601.83	6601.66
9	5	75	91	5713.76	5713.63
9	5	75	92	4807.95	4807.86
9	5	75	93	3884.02	3883.97
9	5	75	94	2941.64	2941.61
9	5	75	95	1980.42	1980.41
9	5	75	96	1000	1000
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10	5	75	2	6713.76	6716.87
10	5	75	3	6848.88	6851.61
10	5	75	4	6986.78	6989.08
10	5	75	5	7127.52	7129.33
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10	5	75	8	7567.04	7567.23
10	5	75	9	7719.01	7718.88
10	5	75	10	7873.6	7873.36
10	5	75	11	8031.08	8030.83
10	5	75	12	8191.7	8191.45
10	5	75	13	8355.53	8355.27
10	5	75	14	8522.64	8522.38
10	5	75	15	8693.1	8692.83
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10	5	75	17	9044.3	9044.02
10	5	75	18	9225.18	9224.9
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10	5	75	20	9597.88	9597.58
10	5	75	21	9789.84	9789.53
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10	5	75	23	10185.35	10185.03
10	5	75	24	10389.05	10388.73
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10	5	75	26	10808.77	10808.44
10	5	75	27	11024.94	11024.61
10	5	75	28	11245.44	11245.1
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10	5	75	30	11699.76	11699.4
10	5	75	31	11933.75	11933.39

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10	5	75	35	12917.47	12917.08
10	5	75	36	13175.82	13175.42
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10	5	75	38	13708.12	13707.71
10	5	75	39	13982.29	13981.86
10	5	75	40	14261.93	14261.5
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10	5	75	43	15134.87	15134.41
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10	5	75	50	17385.19	17384.67
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10	5	75	52	18087.54	18087.01
10	5	75	53	18449.28	18448.75
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10	5	75	56	19578.51	19577.95
10	5	75	57	19970.07	19969.5
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10	5	75	60	21192.37	21191.78
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10	5	75	70	20525.01	20524.39
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10	5	75	75	17352.87	17352.29
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10	5	75	77	15993.38	15992.84
10	5	75	78	15293.17	15292.64
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10	5	75	80	13850.44	13849.96
10	5	75	81	13107.35	13106.9
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10	5	75	88	7472.48	7472.27
10	5	75	89	6601.83	6601.66
10	5	75	90	5713.76	5713.63
10	5	75	91	4807.95	4807.86
10	5	75	92	3884.02	3883.97
10	5	75	93	2941.64	2941.61
10	5	75	94	1980.42	1980.41
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11	5	75	2	6847.76	6851.07
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11	5	75	5	7269.95	7271.84
11	5	75	6	7416.49	7417.81
11	5	75	7	7566.01	7566.73
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11	5	75	9	7873.39	7873.25
11	5	75	10	8031.08	8030.83
11	5	75	11	8191.7	8191.45
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11	5	75	16	9044.3	9044.02
11	5	75	17	9225.18	9224.9
11	5	75	18	9409.69	9409.4
11	5	75	19	9597.88	9597.58
11	5	75	20	9789.84	9789.53
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11	5	75	29	11699.76	11699.4
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11	5	75	41	14838.11	14837.66
11	5	75	42	15134.87	15134.41
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11	5	75	44	15746.31	15745.84
11	5	75	45	16061.24	16060.76
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11	5	75	48	17044.3	17043.8
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11	5	75	51	18087.54	18087.01
11	5	75	52	18449.28	18448.75
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12	5	75	16	9225.18	9224.9
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12	5	75	19	9789.84	9789.53
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12	5	75	21	10185.35	10185.03
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12	5	75	81	11576.29	11575.89
12	5	75	82	10787.71	10787.35
12	5	75	83	9983.36	9983.03
12	5	75	84	9162.92	9162.63
12	5	75	85	8326.07	8325.82
12	5	75	86	7472.48	7472.27
12	5	75	87	6601.83	6601.66
12	5	75	88	5713.76	5713.63
12	5	75	89	4807.95	4807.86
12	5	75	90	3884.02	3883.97
12	5	75	91	2941.64	2941.61
12	5	75	92	1980.42	1980.41
12	5	75	93	1000	1000
13	5	75	1	6983.29	6987.36
13	5	75	2	7123.95	7127.57
13	5	75	3	7267.5	7270.62
13	5	75	4	7413.99	7416.57
13	5	75	5	7563.46	7565.47
13	5	75	6	7715.98	7717.38
13	5	75	7	7871.6	7872.36
13	5	75	8	8030.15	8030.37
13	5	75	9	8191.46	8191.33
13	5	75	10	8355.53	8355.27
13	5	75	11	8522.64	8522.38
13	5	75	12	8693.1	8692.83
13	5	75	13	8866.96	8866.68
13	5	75	14	9044.3	9044.02
13	5	75	15	9225.18	9224.9
13	5	75	16	9409.69	9409.4
13	5	75	17	9597.88	9597.58
13	5	75	18	9789.84	9789.53
13	5	75	19	9985.63	9985.33
13	5	75	20	10185.35	10185.03
13	5	75	21	10389.05	10388.73
13	5	75	22	10596.83	10596.51
13	5	75	23	10808.77	10808.44
13	5	75	24	11024.94	11024.61
13	5	75	25	11245.44	11245.1
13	5	75	26	11470.35	11470
13	5	75	27	11699.76	11699.4
13	5	75	28	11933.75	11933.39
13	5	75	29	12172.43	12172.05
13	5	75	30	12415.87	12415.49
13	5	75	31	12664.19	12663.8
13	5	75	32	12917.47	12917.08
13	5	75	33	13175.82	13175.42
13	5	75	34	13439.34	13438.93
13	5	75	35	13708.12	13707.71
13	5	75	36	13982.29	13981.86
13	5	75	37	14261.93	14261.5
13	5	75	38	14547.17	14546.73
13	5	75	39	14838.11	14837.66
13	5	75	40	15134.87	15134.41

13	5	75	41	15437.56	15437.1
13	5	75	42	15746.31	15745.84
13	5	75	43	16061.24	16060.76
13	5	75	44	16382.46	16381.97
13	5	75	45	16710.1	16709.61
13	5	75	46	17044.3	17043.8
13	5	75	47	17385.19	17384.67
13	5	75	48	17732.89	17732.36
13	5	75	49	18087.54	18087.01
13	5	75	50	18449.28	18448.75
13	5	75	51	18818.26	18817.72
13	5	75	52	19194.62	19194.07
13	5	75	53	19578.51	19577.95
13	5	75	54	19970.07	19969.5
13	5	75	55	20369.47	20368.89
13	5	75	56	20776.85	20776.26
13	5	75	57	21192.37	21191.78
13	5	75	58	21616.21	21615.61
13	5	75	59	22048.52	22047.91
13	5	75	60	22489.47	22488.86
13	5	75	61	22939.25	22938.63
13	5	75	62	23398.01	23397.39
13	5	75	63	22845.95	22845.32
13	5	75	64	22282.84	22282.21
13	5	75	65	21708.47	21707.84
13	5	75	66	21122.6	21121.98
13	5	75	67	20525.01	20524.39
13	5	75	68	19915.47	19914.85
13	5	75	69	19293.73	19293.12
13	5	75	70	18659.55	18658.95
13	5	75	71	18012.68	18012.09
13	5	75	72	17352.87	17352.29
13	5	75	73	16679.86	16679.3
13	5	75	74	15993.38	15992.84
13	5	75	75	15293.17	15292.64
13	5	75	76	14578.95	14578.44
13	5	75	77	13850.44	13849.96
13	5	75	78	13107.35	13106.9
13	5	75	79	12349.4	12348.98
13	5	75	80	11576.29	11575.89
13	5	75	81	10787.71	10787.35
13	5	75	82	9983.36	9983.03
13	5	75	83	9162.92	9162.63
13	5	75	84	8326.07	8325.82
13	5	75	85	7472.48	7472.27
13	5	75	86	6601.83	6601.66
13	5	75	87	5713.76	5713.63
13	5	75	88	4807.95	4807.86
13	5	75	89	3884.02	3883.97
13	5	75	90	2941.64	2941.61
13	5	75	91	1980.42	1980.41
13	5	75	92	1000	1000
14	5	75	1	7122.71	7126.95
14	5	75	2	7266.23	7269.99
14	5	75	3	7412.7	7415.92
14	5	75	4	7562.15	7564.81
14	5	75	5	7714.64	7716.7
14	5	75	6	7870.23	7871.67
14	5	75	7	8028.98	8029.78
14	5	75	8	8190.74	8190.96
14	5	75	9	8355.28	8355.15
14	5	75	10	8522.64	8522.38
14	5	75	11	8693.1	8692.83
14	5	75	12	8866.96	8866.68
14	5	75	13	9044.3	9044.02
14	5	75	14	9225.18	9224.9
14	5	75	15	9409.69	9409.4
14	5	75	16	9597.88	9597.58
14	5	75	17	9789.84	9789.53
14	5	75	18	9985.63	9985.33
14	5	75	19	10185.35	10185.03
14	5	75	20	10389.05	10388.73
14	5	75	21	10596.83	10596.51
14	5	75	22	10808.77	10808.44
14	5	75	23	11024.94	11024.61
14	5	75	24	11245.44	11245.1
14	5	75	25	11470.35	11470
14	5	75	26	11699.76	11699.4
14	5	75	27	11933.75	11933.39
14	5	75	28	12172.43	12172.05
14	5	75	29	12415.87	12415.49
14	5	75	30	12664.19	12663.8
14	5	75	31	12917.47	12917.08
14	5	75	32	13175.82	13175.42
14	5	75	33	13439.34	13438.93
14	5	75	34	13708.12	13707.71
14	5	75	35	13982.29	13981.86
14	5	75	36	14261.93	14261.5
14	5	75	37	14547.17	14546.73
14	5	75	38	14838.11	14837.66
14	5	75	39	15134.87	15134.41
14	5	75	40	15437.56	15437.1
14	5	75	41	15746.31	15745.84
14	5	75	42	16061.24	16060.76
14	5	75	43	16382.46	16381.97
14	5	75	44	16710.1	16709.61
14	5	75	45	17044.3	17043.8

14	5	75	46	17385.19	17384.67
14	5	75	47	17732.89	17732.36
14	5	75	48	18087.54	18087.01
14	5	75	49	18449.28	18448.75
14	5	75	50	18818.26	18817.72
14	5	75	51	19194.62	19194.07
14	5	75	52	19578.51	19577.95
14	5	75	53	19970.07	19969.5
14	5	75	54	20369.47	20368.89
14	5	75	55	20776.85	20776.26
14	5	75	56	21192.37	21191.78
14	5	75	57	21616.21	21615.61
14	5	75	58	22048.52	22047.91
14	5	75	59	22489.47	22488.86
14	5	75	60	22939.25	22938.63
14	5	75	61	23398.01	23397.39
14	5	75	62	22845.95	22845.32
14	5	75	63	22282.84	22282.21
14	5	75	64	21708.47	21707.84
14	5	75	65	21122.6	21121.98
14	5	75	66	20525.01	20524.39
14	5	75	67	19915.47	19914.85
14	5	75	68	19293.73	19293.12
14	5	75	69	18659.55	18658.95
14	5	75	70	18012.68	18012.09
14	5	75	71	17352.87	17352.29
14	5	75	72	16679.86	16679.3
14	5	75	73	15993.38	15992.84
14	5	75	74	15293.17	15292.64
14	5	75	75	14578.95	14578.44
14	5	75	76	13850.44	13849.96
14	5	75	77	13107.35	13106.9
14	5	75	78	12349.4	12348.98
14	5	75	79	11576.29	11575.89
14	5	75	80	10787.71	10787.35
14	5	75	81	9983.36	9983.03
14	5	75	82	9162.92	9162.63
14	5	75	83	8326.07	8325.82
14	5	75	84	7472.48	7472.27
14	5	75	85	6601.83	6601.66
14	5	75	86	5713.76	5713.63
14	5	75	87	4807.95	4807.86
14	5	75	88	3884.02	3883.97
14	5	75	89	2941.64	2941.61
14	5	75	90	1980.42	1980.41
14	5	75	91	1000	1000
15	5	75	1	7264.94	7269.34
15	5	75	2	7411.38	7415.26
15	5	75	3	7560.8	7564.13
15	5	75	4	7713.27	7716.01
15	5	75	5	7868.83	7870.97
15	5	75	6	8027.55	8029.06
15	5	75	7	8189.51	8190.34
15	5	75	8	8354.53	8354.77
15	5	75	9	8522.38	8522.25
15	5	75	10	8693.1	8692.83
15	5	75	11	8866.96	8866.68
15	5	75	12	9044.3	9044.02
15	5	75	13	9225.18	9224.9
15	5	75	14	9409.69	9409.4
15	5	75	15	9597.88	9597.58
15	5	75	16	9789.84	9789.53
15	5	75	17	9985.63	9985.33
15	5	75	18	10185.35	10185.03
15	5	75	19	10389.05	10388.73
15	5	75	20	10596.83	10596.51
15	5	75	21	10808.77	10808.44
15	5	75	22	11024.94	11024.61
15	5	75	23	11245.44	11245.1
15	5	75	24	11470.35	11470
15	5	75	25	11699.76	11699.4
15	5	75	26	11933.75	11933.39
15	5	75	27	12172.43	12172.05
15	5	75	28	12415.87	12415.49
15	5	75	29	12664.19	12663.8
15	5	75	30	12917.47	12917.08
15	5	75	31	13175.82	13175.42
15	5	75	32	13439.34	13438.93
15	5	75	33	13708.12	13707.71
15	5	75	34	13982.29	13981.86
15	5	75	35	14261.93	14261.5
15	5	75	36	14547.17	14546.73
15	5	75	37	14838.11	14837.66
15	5	75	38	15134.87	15134.41
15	5	75	39	15437.56	15437.1
15	5	75	40	15746.31	15745.84
15	5	75	41	16061.24	16060.76
15	5	75	42	16382.46	16381.97
15	5	75	43	16710.1	16709.61
15	5	75	44	17044.3	17043.8
15	5	75	45	17385.19	17384.67
15	5	75	46	17732.89	17732.36
15	5	75	47	18087.54	18087.01
15	5	75	48	18449.28	18448.75
15	5	75	49	18818.26	18817.72
15	5	75	50	19194.62	19194.07
15	5	75	51	19578.51	19577.95

15	5	75	52	19970.07	19969.5
15	5	75	53	20369.47	20368.89
15	5	75	54	20776.85	20776.26
15	5	75	55	21192.37	21191.78
15	5	75	56	21616.21	21615.61
15	5	75	57	22048.52	22047.91
15	5	75	58	22489.47	22488.86
15	5	75	59	22939.25	22938.63
15	5	75	60	23398.01	23397.39
15	5	75	61	22845.95	22845.32
15	5	75	62	22282.84	22282.21
15	5	75	63	21708.47	21707.84
15	5	75	64	21122.6	21121.98
15	5	75	65	20525.01	20524.39
15	5	75	66	19915.47	19914.85
15	5	75	67	19293.73	19293.12
15	5	75	68	18659.55	18658.95
15	5	75	69	18012.68	18012.09
15	5	75	70	17352.87	17352.29
15	5	75	71	16679.86	16679.3
15	5	75	72	15993.38	15992.84
15	5	75	73	15293.17	15292.64
15	5	75	74	14578.95	14578.44
15	5	75	75	13850.44	13849.96
15	5	75	76	13107.35	13106.9
15	5	75	77	12349.4	12348.98
15	5	75	78	11576.29	11575.89
15	5	75	79	10787.71	10787.35
15	5	75	80	9983.36	9983.03
15	5	75	81	9162.92	9162.63
15	5	75	82	8326.07	8325.82
15	5	75	83	7472.48	7472.27
15	5	75	84	6601.83	6601.66
15	5	75	85	5713.76	5713.63
15	5	75	86	4807.95	4807.86
15	5	75	87	3884.02	3883.97
15	5	75	88	2941.64	2941.61
15	5	75	89	1980.42	1980.41
15	5	75	90	1000	1000
16	5	75	1	7410.02	7414.57
16	5	75	2	7559.42	7563.43
16	5	75	3	7711.85	7715.3
16	5	75	4	7867.39	7870.24
16	5	75	5	8026.09	8028.32
16	5	75	6	8188.02	8189.59
16	5	75	7	8353.24	8354.12
16	5	75	8	8521.58	8521.85
16	5	75	9	8692.82	8692.69
16	5	75	10	8866.96	8866.68
16	5	75	11	9044.3	9044.02
16	5	75	12	9225.18	9224.9
16	5	75	13	9409.69	9409.4
16	5	75	14	9597.88	9597.58
16	5	75	15	9789.84	9789.53
16	5	75	16	9985.63	9985.33
16	5	75	17	10185.35	10185.03
16	5	75	18	10389.05	10388.73
16	5	75	19	10596.83	10596.51
16	5	75	20	10808.77	10808.44
16	5	75	21	11024.94	11024.61
16	5	75	22	11245.44	11245.1
16	5	75	23	11470.35	11470
16	5	75	24	11699.76	11699.4
16	5	75	25	11933.75	11933.39
16	5	75	26	12172.43	12172.05
16	5	75	27	12415.87	12415.49
16	5	75	28	12664.19	12663.8
16	5	75	29	12917.47	12917.08
16	5	75	30	13175.82	13175.42
16	5	75	31	13439.34	13438.93
16	5	75	32	13708.12	13707.71
16	5	75	33	13982.29	13981.86
16	5	75	34	14261.93	14261.5
16	5	75	35	14547.17	14546.73
16	5	75	36	14838.11	14837.66
16	5	75	37	15134.87	15134.41
16	5	75	38	15437.56	15437.1
16	5	75	39	15746.31	15745.84
16	5	75	40	16061.24	16060.76
16	5	75	41	16382.46	16381.97
16	5	75	42	16710.1	16709.61
16	5	75	43	17044.3	17043.8
16	5	75	44	17385.19	17384.67
16	5	75	45	17732.89	17732.36
16	5	75	46	18087.54	18087.01
16	5	75	47	18449.28	18448.75
16	5	75	48	18818.26	18817.72
16	5	75	49	19194.62	19194.07
16	5	75	50	19578.51	19577.95
16	5	75	51	19970.07	19969.5
16	5	75	52	20369.47	20368.89
16	5	75	53	20776.85	20776.26
16	5	75	54	21192.37	21191.78
16	5	75	55	21616.21	21615.61
16	5	75	56	22048.52	22047.91
16	5	75	57	22489.47	22488.86
16	5	75	58	22939.25	22938.63

16	5	75	59	23398.01	23397.39
16	5	75	60	22845.95	22845.32
16	5	75	61	22282.84	22282.21
16	5	75	62	21708.47	21707.84
16	5	75	63	21122.6	21121.98
16	5	75	64	20525.01	20524.39
16	5	75	65	19915.47	19914.85
16	5	75	66	19293.73	19293.12
16	5	75	67	18659.55	18658.95
16	5	75	68	18012.68	18012.09
16	5	75	69	17352.87	17352.29
16	5	75	70	16679.86	16679.3
16	5	75	71	15993.38	15992.84
16	5	75	72	15293.17	15292.64
16	5	75	73	14578.95	14578.44
16	5	75	74	13850.44	13849.96
16	5	75	75	13107.35	13106.9
16	5	75	76	12349.4	12348.98
16	5	75	77	11576.29	11575.89
16	5	75	78	10787.71	10787.35
16	5	75	79	9983.36	9983.03
16	5	75	80	9162.92	9162.63
16	5	75	81	8326.07	8325.82
16	5	75	82	7472.48	7472.27
16	5	75	83	6601.83	6601.66
16	5	75	84	5713.76	5713.63
16	5	75	85	4807.95	4807.86
16	5	75	86	3884.02	3883.97
16	5	75	87	2941.64	2941.61
16	5	75	88	1980.42	1980.41
16	5	75	89	1000	1000
17	5	75	1	7557.98	7562.71
17	5	75	2	7710.4	7714.57
17	5	75	3	7865.9	7869.5
17	5	75	4	8024.57	8027.56
17	5	75	5	8186.47	8188.82
17	5	75	6	8351.66	8353.33
17	5	75	7	8520.23	8521.17
17	5	75	8	8691.97	8692.27
17	5	75	9	8866.66	8866.54
17	5	75	10	9044.3	9044.02
17	5	75	11	9225.18	9224.9
17	5	75	12	9409.69	9409.4
17	5	75	13	9597.88	9597.58
17	5	75	14	9789.84	9789.53
17	5	75	15	9985.63	9985.33
17	5	75	16	10185.35	10185.03
17	5	75	17	10389.05	10388.73
17	5	75	18	10596.83	10596.51
17	5	75	19	10808.77	10808.44
17	5	75	20	11024.94	11024.61
17	5	75	21	11245.44	11245.1
17	5	75	22	11470.35	11470
17	5	75	23	11699.76	11699.4
17	5	75	24	11933.75	11933.39
17	5	75	25	12172.43	12172.05
17	5	75	26	12415.87	12415.49
17	5	75	27	12664.19	12663.8
17	5	75	28	12917.47	12917.08
17	5	75	29	13175.82	13175.42
17	5	75	30	13439.34	13438.93
17	5	75	31	13708.12	13707.71
17	5	75	32	13982.29	13981.86
17	5	75	33	14261.93	14261.5
17	5	75	34	14547.17	14546.73
17	5	75	35	14838.11	14837.66
17	5	75	36	15134.87	15134.41
17	5	75	37	15437.56	15437.1
17	5	75	38	15746.31	15745.84
17	5	75	39	16061.24	16060.76
17	5	75	40	16382.46	16381.97
17	5	75	41	16710.1	16709.61
17	5	75	42	17044.3	17043.8
17	5	75	43	17385.19	17384.67
17	5	75	44	17732.89	17732.36
17	5	75	45	18087.54	18087.01
17	5	75	46	18449.28	18448.75
17	5	75	47	18818.26	18817.72
17	5	75	48	19194.62	19194.07
17	5	75	49	19578.51	19577.95
17	5	75	50	19970.07	19969.5
17	5	75	51	20369.47	20368.89
17	5	75	52	20776.85	20776.26
17	5	75	53	21192.37	21191.78
17	5	75	54	21616.21	21615.61
17	5	75	55	22048.52	22047.91
17	5	75	56	22489.47	22488.86
17	5	75	57	22939.25	22938.63
17	5	75	58	23398.01	23397.39
17	5	75	59	22845.95	22845.32
17	5	75	60	22282.84	22282.21
17	5	75	61	21708.47	21707.84
17	5	75	62	21122.6	21121.98
17	5	75	63	20525.01	20524.39
17	5	75	64	19915.47	19914.85
17	5	75	65	19293.73	19293.12
17	5	75	66	18659.55	18658.95

17	5	75	67	18012.68	18012.09
17	5	75	68	17352.87	17352.29
17	5	75	69	16679.86	16679.3
17	5	75	70	15993.38	15992.84
17	5	75	71	15293.17	15292.64
17	5	75	72	14578.95	14578.44
17	5	75	73	13850.44	13849.96
17	5	75	74	13107.35	13106.9
17	5	75	75	12349.4	12348.98
17	5	75	76	11576.29	11575.89
17	5	75	77	10787.71	10787.35
17	5	75	78	9983.36	9983.03
17	5	75	79	9162.92	9162.63
17	5	75	80	8326.07	8325.82
17	5	75	81	7472.48	7472.27
17	5	75	82	6601.83	6601.66
17	5	75	83	5713.76	5713.63
17	5	75	84	4807.95	4807.86
17	5	75	85	3884.02	3883.97
17	5	75	86	2941.64	2941.61
17	5	75	87	1980.42	1980.41
17	5	75	88	1000	1000
18	5	75	1	7708.88	7713.82
18	5	75	2	7864.35	7868.73
18	5	75	3	8022.99	8026.78
18	5	75	4	8184.86	8188.02
18	5	75	5	8350.02	8352.52
18	5	75	6	8518.55	8520.34
18	5	75	7	8690.53	8691.56
18	5	75	8	8865.76	8866.1
18	5	75	9	9043.98	9043.87
18	5	75	10	9225.18	9224.9
18	5	75	11	9409.69	9409.4
18	5	75	12	9597.88	9597.58
18	5	75	13	9789.84	9789.53
18	5	75	14	9985.63	9985.33
18	5	75	15	10185.35	10185.03
18	5	75	16	10389.05	10388.73
18	5	75	17	10596.83	10596.51
18	5	75	18	10808.77	10808.44
18	5	75	19	11024.94	11024.61
18	5	75	20	11245.44	11245.1
18	5	75	21	11470.35	11470
18	5	75	22	11699.76	11699.4
18	5	75	23	11933.75	11933.39
18	5	75	24	12172.43	12172.05
18	5	75	25	12415.87	12415.49
18	5	75	26	12664.19	12663.8
18	5	75	27	12917.47	12917.08
18	5	75	28	13175.82	13175.42
18	5	75	29	13439.34	13438.93
18	5	75	30	13708.12	13707.71
18	5	75	31	13982.29	13981.86
18	5	75	32	14261.93	14261.5
18	5	75	33	14547.17	14546.73
18	5	75	34	14838.11	14837.66
18	5	75	35	15134.87	15134.41
18	5	75	36	15437.56	15437.1
18	5	75	37	15746.31	15745.84
18	5	75	38	16061.24	16060.76
18	5	75	39	16382.46	16381.97
18	5	75	40	16710.1	16709.61
18	5	75	41	17044.3	17043.8
18	5	75	42	17385.19	17384.67
18	5	75	43	17732.89	17732.36
18	5	75	44	18087.54	18087.01
18	5	75	45	18449.28	18448.75
18	5	75	46	18818.26	18817.72
18	5	75	47	19194.62	19194.07
18	5	75	48	19578.51	19577.95
18	5	75	49	19970.07	19969.5
18	5	75	50	20369.47	20368.89
18	5	75	51	20776.85	20776.26
18	5	75	52	21192.37	21191.78
18	5	75	53	21616.21	21615.61
18	5	75	54	22048.52	22047.91
18	5	75	55	22489.47	22488.86
18	5	75	56	22939.25	22938.63
18	5	75	57	23398.01	23397.39
18	5	75	58	22845.95	22845.32
18	5	75	59	22282.84	22282.21
18	5	75	60	21708.47	21707.84
18	5	75	61	21122.6	21121.98
18	5	75	62	20525.01	20524.39
18	5	75	63	19915.47	19914.85
18	5	75	64	19293.73	19293.12
18	5	75	65	18659.55	18658.95
18	5	75	66	18012.68	18012.09
18	5	75	67	17352.87	17352.29
18	5	75	68	16679.86	16679.3
18	5	75	69	15993.38	15992.84
18	5	75	70	15293.17	15292.64
18	5	75	71	14578.95	14578.44
18	5	75	72	13850.44	13849.96
18	5	75	73	13107.35	13106.9
18	5	75	74	12349.4	12348.98
18	5	75	75	11576.29	11575.89

18	5	75	76	10787.71	10787.35
18	5	75	77	9983.36	9983.03
18	5	75	78	9162.92	9162.63
18	5	75	79	8326.07	8325.82
18	5	75	80	7472.48	7472.27
18	5	75	81	6601.83	6601.66
18	5	75	82	5713.76	5713.63
18	5	75	83	4807.95	4807.86
18	5	75	84	3884.02	3883.97
18	5	75	85	2941.64	2941.61
18	5	75	86	1980.42	1980.41
18	5	75	87	1000	1000
19	5	75	1	7862.73	7867.95
19	5	75	2	8021.33	8025.98
19	5	75	3	8183.17	8187.21
19	5	75	4	8348.3	8351.69
19	5	75	5	8516.8	8519.5
19	5	75	6	8688.74	8690.7
19	5	75	7	8864.22	8865.36
19	5	75	8	9043.01	9043.41
19	5	75	9	9224.84	9224.74
19	5	75	10	9409.69	9409.4
19	5	75	11	9597.88	9597.58
19	5	75	12	9789.84	9789.53
19	5	75	13	9985.63	9985.33
19	5	75	14	10185.35	10185.03
19	5	75	15	10389.05	10388.73
19	5	75	16	10596.83	10596.51
19	5	75	17	10808.77	10808.44
19	5	75	18	11024.94	11024.61
19	5	75	19	11245.44	11245.1
19	5	75	20	11470.35	11470
19	5	75	21	11699.76	11699.4
19	5	75	22	11933.75	11933.39
19	5	75	23	12172.43	12172.05
19	5	75	24	12415.87	12415.49
19	5	75	25	12664.19	12663.8
19	5	75	26	12917.47	12917.08
19	5	75	27	13175.82	13175.42
19	5	75	28	13439.34	13438.93
19	5	75	29	13708.12	13707.71
19	5	75	30	13982.29	13981.86
19	5	75	31	14261.93	14261.5
19	5	75	32	14547.17	14546.73
19	5	75	33	14838.11	14837.66
19	5	75	34	15134.87	15134.41
19	5	75	35	15437.56	15437.1
19	5	75	36	15746.31	15745.84
19	5	75	37	16061.24	16060.76
19	5	75	38	16382.46	16381.97
19	5	75	39	16710.1	16709.61
19	5	75	40	17044.3	17043.8
19	5	75	41	17385.19	17384.67
19	5	75	42	17732.89	17732.36
19	5	75	43	18087.54	18087.01
19	5	75	44	18449.28	18448.75
19	5	75	45	18818.26	18817.72
19	5	75	46	19194.62	19194.07
19	5	75	47	19578.51	19577.95
19	5	75	48	19970.07	19969.5
19	5	75	49	20369.47	20368.89
19	5	75	50	20776.85	20776.26
19	5	75	51	21192.37	21191.78
19	5	75	52	21616.21	21615.61
19	5	75	53	22048.52	22047.91
19	5	75	54	22489.47	22488.86
19	5	75	55	22939.25	22938.63
19	5	75	56	23398.01	23397.39
19	5	75	57	22845.95	22845.32
19	5	75	58	22282.84	22282.21
19	5	75	59	21708.47	21707.84
19	5	75	60	21122.6	21121.98
19	5	75	61	20525.01	20524.39
19	5	75	62	19915.47	19914.85
19	5	75	63	19293.73	19293.12
19	5	75	64	18659.55	18658.95
19	5	75	65	18012.68	18012.09
19	5	75	66	17352.87	17352.29
19	5	75	67	16679.86	16679.3
19	5	75	68	15993.38	15992.84
19	5	75	69	15293.17	15292.64
19	5	75	70	14578.95	14578.44
19	5	75	71	13850.44	13849.96
19	5	75	72	13107.35	13106.9
19	5	75	73	12349.4	12348.98
19	5	75	74	11576.29	11575.89
19	5	75	75	10787.71	10787.35
19	5	75	76	9983.36	9983.03
19	5	75	77	9162.92	9162.63
19	5	75	78	8326.07	8325.82
19	5	75	79	7472.48	7472.27
19	5	75	80	6601.83	6601.66
19	5	75	81	5713.76	5713.63
19	5	75	82	4807.95	4807.86
19	5	75	83	3884.02	3883.97
19	5	75	84	2941.64	2941.61
19	5	75	85	1980.42	1980.41

19	5	75	86	1000	1000
20	5	75	1	8019.6	8025.16
20	5	75	2	8181.4	8186.37
20	5	75	3	8346.49	8350.83
20	5	75	4	8514.95	8518.63
20	5	75	5	8686.86	8689.81
20	5	75	6	8862.3	8864.46
20	5	75	7	9041.36	9042.63
20	5	75	8	9223.8	9224.26
20	5	75	9	9409.32	9409.23
20	5	75	10	9597.88	9597.58
20	5	75	11	9789.84	9789.53
20	5	75	12	9985.63	9985.33
20	5	75	13	10185.35	10185.03
20	5	75	14	10389.05	10388.73
20	5	75	15	10596.83	10596.51
20	5	75	16	10808.77	10808.44
20	5	75	17	11024.94	11024.61
20	5	75	18	11245.44	11245.1
20	5	75	19	11470.35	11470
20	5	75	20	11699.76	11699.4
20	5	75	21	11933.75	11933.39
20	5	75	22	12172.43	12172.05
20	5	75	23	12415.87	12415.49
20	5	75	24	12664.19	12663.8
20	5	75	25	12917.47	12917.08
20	5	75	26	13175.82	13175.42
20	5	75	27	13439.34	13438.93
20	5	75	28	13708.12	13707.71
20	5	75	29	13982.29	13981.86
20	5	75	30	14261.93	14261.5
20	5	75	31	14547.17	14546.73
20	5	75	32	14838.11	14837.66
20	5	75	33	15134.87	15134.41
20	5	75	34	15437.56	15437.1
20	5	75	35	15746.31	15745.84
20	5	75	36	16061.24	16060.76
20	5	75	37	16382.46	16381.97
20	5	75	38	16710.1	16709.61
20	5	75	39	17044.3	17043.8
20	5	75	40	17385.19	17384.67
20	5	75	41	17732.89	17732.36
20	5	75	42	18087.54	18087.01
20	5	75	43	18449.28	18448.75
20	5	75	44	18818.26	18817.72
20	5	75	45	19194.62	19194.07
20	5	75	46	19578.51	19577.95
20	5	75	47	19970.07	19969.5
20	5	75	48	20369.47	20368.89
20	5	75	49	20776.85	20776.26
20	5	75	50	21192.37	21191.78
20	5	75	51	21616.21	21615.61
20	5	75	52	22048.52	22047.91
20	5	75	53	22489.47	22488.86
20	5	75	54	22939.25	22938.63
20	5	75	55	23398.01	23397.39
20	5	75	56	22845.95	22845.32
20	5	75	57	22282.84	22282.21
20	5	75	58	21708.47	21707.84
20	5	75	59	21122.6	21121.98
20	5	75	60	20525.01	20524.39
20	5	75	61	19915.47	19914.85
20	5	75	62	19293.73	19293.12
20	5	75	63	18659.55	18658.95
20	5	75	64	18012.68	18012.09
20	5	75	65	17352.87	17352.29
20	5	75	66	16679.86	16679.3
20	5	75	67	15993.38	15992.84
20	5	75	68	15293.17	15292.64
20	5	75	69	14578.95	14578.44
20	5	75	70	13850.44	13849.96
20	5	75	71	13107.35	13106.9
20	5	75	72	12349.4	12348.98
20	5	75	73	11576.29	11575.89
20	5	75	74	10787.71	10787.35
20	5	75	75	9983.36	9983.03
20	5	75	76	9162.92	9162.63
20	5	75	77	8326.07	8325.82
20	5	75	78	7472.48	7472.27
20	5	75	79	6601.83	6601.66
20	5	75	80	5713.76	5713.63
20	5	75	81	4807.95	4807.86
20	5	75	82	3884.02	3883.97
20	5	75	83	2941.64	2941.61
20	5	75	84	1980.42	1980.41
20	5	75	85	1000	1000
21	5	75	1	8179.53	8185.51
21	5	75	2	8344.58	8349.96
21	5	75	3	8513.01	8517.73
21	5	75	4	8684.88	8688.9
21	5	75	5	8860.28	8863.52
21	5	75	6	9039.3	9041.68
21	5	75	7	9222.02	9223.44
21	5	75	8	9408.2	9408.72
21	5	75	9	9597.48	9597.41
21	5	75	10	9789.84	9789.53
21	5	75	11	9985.63	9985.33

21	5	75	12	10185.35	10185.03
21	5	75	13	10389.05	10388.73
21	5	75	14	10596.83	10596.51
21	5	75	15	10808.77	10808.44
21	5	75	16	11024.94	11024.61
21	5	75	17	11245.44	11245.1
21	5	75	18	11470.35	11470
21	5	75	19	11699.76	11699.4
21	5	75	20	11933.75	11933.39
21	5	75	21	12172.43	12172.05
21	5	75	22	12415.87	12415.49
21	5	75	23	12664.19	12663.8
21	5	75	24	12917.47	12917.08
21	5	75	25	13175.82	13175.42
21	5	75	26	13439.34	13438.93
21	5	75	27	13708.12	13707.71
21	5	75	28	13982.29	13981.86
21	5	75	29	14261.93	14261.5
21	5	75	30	14547.17	14546.73
21	5	75	31	14838.11	14837.66
21	5	75	32	15134.87	15134.41
21	5	75	33	15437.56	15437.1
21	5	75	34	15746.31	15745.84
21	5	75	35	16061.24	16060.76
21	5	75	36	16382.46	16381.97
21	5	75	37	16710.1	16709.61
21	5	75	38	17044.3	17043.8
21	5	75	39	17385.19	17384.67
21	5	75	40	17732.89	17732.36
21	5	75	41	18087.54	18087.01
21	5	75	42	18449.28	18448.75
21	5	75	43	18818.26	18817.72
21	5	75	44	19194.62	19194.07
21	5	75	45	19578.51	19577.95
21	5	75	46	19970.07	19969.5
21	5	75	47	20369.47	20368.89
21	5	75	48	20776.85	20776.26
21	5	75	49	21192.37	21191.78
21	5	75	50	21616.21	21615.61
21	5	75	51	22048.52	22047.91
21	5	75	52	22489.47	22488.86
21	5	75	53	22939.25	22938.63
21	5	75	54	23398.01	23397.39
21	5	75	55	22845.95	22845.32
21	5	75	56	22282.84	22282.21
21	5	75	57	21708.47	21707.84
21	5	75	58	21122.6	21121.98
21	5	75	59	20525.01	20524.39
21	5	75	60	19915.47	19914.85
21	5	75	61	19293.73	19293.12
21	5	75	62	18659.55	18658.95
21	5	75	63	18012.68	18012.09
21	5	75	64	17352.87	17352.29
21	5	75	65	16679.86	16679.3
21	5	75	66	15993.38	15992.84
21	5	75	67	15293.17	15292.64
21	5	75	68	14578.95	14578.44
21	5	75	69	13850.44	13849.96
21	5	75	70	13107.35	13106.9
21	5	75	71	12349.4	12348.98
21	5	75	72	11576.29	11575.89
21	5	75	73	10787.71	10787.35
21	5	75	74	9983.36	9983.03
21	5	75	75	9162.92	9162.63
21	5	75	76	8326.07	8325.82
21	5	75	77	7472.48	7472.27
21	5	75	78	6601.83	6601.66
21	5	75	79	5713.76	5713.63
21	5	75	80	4807.95	4807.86
21	5	75	81	3884.02	3883.97
21	5	75	82	2941.64	2941.61
21	5	75	83	1980.42	1980.41
21	5	75	84	1000	1000
22	5	75	1	8342.56	8349.04
22	5	75	2	8510.95	8516.8
22	5	75	3	8682.78	8687.95
22	5	75	4	8858.13	8862.56
22	5	75	5	9037.11	9040.7
22	5	75	6	9219.79	9222.44
22	5	75	7	9406.27	9407.86
22	5	75	8	9596.27	9596.87
22	5	75	9	9789.41	9789.35
22	5	75	10	9985.63	9985.33
22	5	75	11	10185.35	10185.03
22	5	75	12	10389.05	10388.73
22	5	75	13	10596.83	10596.51
22	5	75	14	10808.77	10808.44
22	5	75	15	11024.94	11024.61
22	5	75	16	11245.44	11245.1
22	5	75	17	11470.35	11470
22	5	75	18	11699.76	11699.4
22	5	75	19	11933.75	11933.39
22	5	75	20	12172.43	12172.05
22	5	75	21	12415.87	12415.49
22	5	75	22	12664.19	12663.8
22	5	75	23	12917.47	12917.08
22	5	75	24	13175.82	13175.42

22	5	75	25	13439.34	13438.93
22	5	75	26	13708.12	13707.71
22	5	75	27	13982.29	13981.86
22	5	75	28	14261.93	14261.5
22	5	75	29	14547.17	14546.73
22	5	75	30	14838.11	14837.66
22	5	75	31	15134.87	15134.41
22	5	75	32	15437.56	15437.1
22	5	75	33	15746.31	15745.84
22	5	75	34	16061.24	16060.76
22	5	75	35	16382.46	16381.97
22	5	75	36	16710.1	16709.61
22	5	75	37	17044.3	17043.8
22	5	75	38	17385.19	17384.67
22	5	75	39	17732.89	17732.36
22	5	75	40	18087.54	18087.01
22	5	75	41	18449.28	18448.75
22	5	75	42	18818.26	18817.72
22	5	75	43	19194.62	19194.07
22	5	75	44	19578.51	19577.95
22	5	75	45	19970.07	19969.5
22	5	75	46	20369.47	20368.89
22	5	75	47	20776.85	20776.26
22	5	75	48	21192.37	21191.78
22	5	75	49	21616.21	21615.61
22	5	75	50	22048.52	22047.91
22	5	75	51	22489.47	22488.86
22	5	75	52	22939.25	22938.63
22	5	75	53	23398.01	23397.39
22	5	75	54	22845.95	22845.32
22	5	75	55	22282.84	22282.21
22	5	75	56	21708.47	21707.84
22	5	75	57	21122.6	21121.98
22	5	75	58	20525.01	20524.39
22	5	75	59	19915.47	19914.85
22	5	75	60	19293.73	19293.12
22	5	75	61	18659.55	18658.95
22	5	75	62	18012.68	18012.09
22	5	75	63	17352.87	17352.29
22	5	75	64	16679.86	16679.3
22	5	75	65	15993.38	15992.84
22	5	75	66	15293.17	15292.64
22	5	75	67	14578.95	14578.44
22	5	75	68	13850.44	13849.96
22	5	75	69	13107.35	13106.9
22	5	75	70	12349.4	12348.98
22	5	75	71	11576.29	11575.89
22	5	75	72	10787.71	10787.35
22	5	75	73	9983.36	9983.03
22	5	75	74	9162.92	9162.63
22	5	75	75	8326.07	8325.82
22	5	75	76	7472.48	7472.27
22	5	75	77	6601.83	6601.66
22	5	75	78	5713.76	5713.63
22	5	75	79	4807.95	4807.86
22	5	75	80	3884.02	3883.97
22	5	75	81	2941.64	2941.61
22	5	75	82	1980.42	1980.41
22	5	75	83	1000	1000
23	5	75	1	8508.76	8515.83
23	5	75	2	8680.54	8686.96
23	5	75	3	8855.86	8861.55
23	5	75	4	9034.79	9039.67
23	5	75	5	9217.42	9221.39
23	5	75	6	9403.85	9406.79
23	5	75	7	9594.18	9595.95
23	5	75	8	9788.09	9788.77
23	5	75	9	9985.17	9985.12
23	5	75	10	10185.35	10185.03
23	5	75	11	10389.05	10388.73
23	5	75	12	10596.83	10596.51
23	5	75	13	10808.77	10808.44
23	5	75	14	11024.94	11024.61
23	5	75	15	11245.44	11245.1
23	5	75	16	11470.35	11470
23	5	75	17	11699.76	11699.4
23	5	75	18	11933.75	11933.39
23	5	75	19	12172.43	12172.05
23	5	75	20	12415.87	12415.49
23	5	75	21	12664.19	12663.8
23	5	75	22	12917.47	12917.08
23	5	75	23	13175.82	13175.42
23	5	75	24	13439.34	13438.93
23	5	75	25	13708.12	13707.71
23	5	75	26	13982.29	13981.86
23	5	75	27	14261.93	14261.5
23	5	75	28	14547.17	14546.73
23	5	75	29	14838.11	14837.66
23	5	75	30	15134.87	15134.41
23	5	75	31	15437.56	15437.1
23	5	75	32	15746.31	15745.84
23	5	75	33	16061.24	16060.76
23	5	75	34	16382.46	16381.97
23	5	75	35	16710.1	16709.61
23	5	75	36	17044.3	17043.8
23	5	75	37	17385.19	17384.67
23	5	75	38	17732.89	17732.36

23	5	75	39	18087.54	18087.01
23	5	75	40	18449.28	18448.75
23	5	75	41	18818.26	18817.72
23	5	75	42	19194.62	19194.07
23	5	75	43	19578.51	19577.95
23	5	75	44	19970.07	19969.5
23	5	75	45	20369.47	20368.89
23	5	75	46	20776.85	20776.26
23	5	75	47	21192.37	21191.78
23	5	75	48	21616.21	21615.61
23	5	75	49	22048.52	22047.91
23	5	75	50	22489.47	22488.86
23	5	75	51	22939.25	22938.63
23	5	75	52	23398.01	23397.39
23	5	75	53	22845.95	22845.32
23	5	75	54	22282.84	22282.21
23	5	75	55	21708.47	21707.84
23	5	75	56	21122.6	21121.98
23	5	75	57	20525.01	20524.39
23	5	75	58	19915.47	19914.85
23	5	75	59	19293.73	19293.12
23	5	75	60	18659.55	18658.95
23	5	75	61	18012.68	18012.09
23	5	75	62	17352.87	17352.29
23	5	75	63	16679.86	16679.3
23	5	75	64	15993.38	15992.84
23	5	75	65	15293.17	15292.64
23	5	75	66	14578.95	14578.44
23	5	75	67	13850.44	13849.96
23	5	75	68	13107.35	13106.9
23	5	75	69	12349.4	12348.98
23	5	75	70	11576.29	11575.89
23	5	75	71	10787.71	10787.35
23	5	75	72	9983.36	9983.03
23	5	75	73	9162.92	9162.63
23	5	75	74	8326.07	8325.82
23	5	75	75	7472.48	7472.27
23	5	75	76	6601.83	6601.66
23	5	75	77	5713.76	5713.63
23	5	75	78	4807.95	4807.86
23	5	75	79	3884.02	3883.97
23	5	75	80	2941.64	2941.61
23	5	75	81	1980.42	1980.41
23	5	75	82	1000	1000
24	5	75	1	8678.17	8685.92
24	5	75	2	8853.43	8860.49
24	5	75	3	9032.32	9038.58
24	5	75	4	9214.9	9220.28
24	5	75	5	9401.28	9405.66
24	5	75	6	9591.56	9594.8
24	5	75	7	9785.82	9787.78
24	5	75	8	9983.73	9984.5
24	5	75	9	10184.84	10184.81
24	5	75	10	10389.05	10388.73
24	5	75	11	10596.83	10596.51
24	5	75	12	10808.77	10808.44
24	5	75	13	11024.94	11024.61
24	5	75	14	11245.44	11245.1
24	5	75	15	11470.35	11470
24	5	75	16	11699.76	11699.4
24	5	75	17	11933.75	11933.39
24	5	75	18	12172.43	12172.05
24	5	75	19	12415.87	12415.49
24	5	75	20	12664.19	12663.8
24	5	75	21	12917.47	12917.08
24	5	75	22	13175.82	13175.42
24	5	75	23	13439.34	13438.93
24	5	75	24	13708.12	13707.71
24	5	75	25	13982.29	13981.86
24	5	75	26	14261.93	14261.5
24	5	75	27	14547.17	14546.73
24	5	75	28	14838.11	14837.66
24	5	75	29	15134.87	15134.41
24	5	75	30	15437.56	15437.1
24	5	75	31	15746.31	15745.84
24	5	75	32	16061.24	16060.76
24	5	75	33	16382.46	16381.97
24	5	75	34	16710.1	16709.61
24	5	75	35	17044.3	17043.8
24	5	75	36	17385.19	17384.67
24	5	75	37	17732.89	17732.36
24	5	75	38	18087.54	18087.01
24	5	75	39	18449.28	18448.75
24	5	75	40	18818.26	18817.72
24	5	75	41	19194.62	19194.07
24	5	75	42	19578.51	19577.95
24	5	75	43	19970.07	19969.5
24	5	75	44	20369.47	20368.89
24	5	75	45	20776.85	20776.26
24	5	75	46	21192.37	21191.78
24	5	75	47	21616.21	21615.61
24	5	75	48	22048.52	22047.91
24	5	75	49	22489.47	22488.86
24	5	75	50	22939.25	22938.63
24	5	75	51	23398.01	23397.39
24	5	75	52	22845.95	22845.32
24	5	75	53	22282.84	22282.21

24	5	75	54	21708.47	21707.84
24	5	75	55	21122.6	21121.98
24	5	75	56	20525.01	20524.39
24	5	75	57	19915.47	19914.85
24	5	75	58	19293.73	19293.12
24	5	75	59	18659.55	18658.95
24	5	75	60	18012.68	18012.09
24	5	75	61	17352.87	17352.29
24	5	75	62	16679.86	16679.3
24	5	75	63	15993.38	15992.84
24	5	75	64	15293.17	15292.64
24	5	75	65	14578.95	14578.44
24	5	75	66	13850.44	13849.96
24	5	75	67	13107.35	13106.9
24	5	75	68	12349.4	12348.98
24	5	75	69	11576.29	11575.89
24	5	75	70	10787.71	10787.35
24	5	75	71	9983.36	9983.03
24	5	75	72	9162.92	9162.63
24	5	75	73	8326.07	8325.82
24	5	75	74	7472.48	7472.27
24	5	75	75	6601.83	6601.66
24	5	75	76	5713.76	5713.63
24	5	75	77	4807.95	4807.86
24	5	75	78	3884.02	3883.97
24	5	75	79	2941.64	2941.61
24	5	75	80	1980.42	1980.41
24	5	75	81	1000	1000
25	5	75	1	8850.86	8859.36
25	5	75	2	9029.69	9037.44
25	5	75	3	9212.22	9219.11
25	5	75	4	9398.55	9404.47
25	5	75	5	9588.77	9593.58
25	5	75	6	9782.98	9786.54
25	5	75	7	9981.27	9983.43
25	5	75	8	10183.28	10184.13
25	5	75	9	10388.5	10388.49
25	5	75	10	10596.83	10596.51
25	5	75	11	10808.77	10808.44
25	5	75	12	11024.94	11024.61
25	5	75	13	11245.44	11245.1
25	5	75	14	11470.35	11470
25	5	75	15	11699.76	11699.4
25	5	75	16	11933.75	11933.39
25	5	75	17	12172.43	12172.05
25	5	75	18	12415.87	12415.49
25	5	75	19	12664.19	12663.8
25	5	75	20	12917.47	12917.08
25	5	75	21	13175.82	13175.42
25	5	75	22	13439.34	13438.93
25	5	75	23	13708.12	13707.71
25	5	75	24	13982.29	13981.86
25	5	75	25	14261.93	14261.5
25	5	75	26	14547.17	14546.73
25	5	75	27	14838.11	14837.66
25	5	75	28	15134.87	15134.41
25	5	75	29	15437.56	15437.1
25	5	75	30	15746.31	15745.84
25	5	75	31	16061.24	16060.76
25	5	75	32	16382.46	16381.97
25	5	75	33	16710.1	16709.61
25	5	75	34	17044.3	17043.8
25	5	75	35	17385.19	17384.67
25	5	75	36	17732.89	17732.36
25	5	75	37	18087.54	18087.01
25	5	75	38	18449.28	18448.75
25	5	75	39	18818.26	18817.72
25	5	75	40	19194.62	19194.07
25	5	75	41	19578.51	19577.95
25	5	75	42	19970.07	19969.5
25	5	75	43	20369.47	20368.89
25	5	75	44	20776.85	20776.26
25	5	75	45	21192.37	21191.78
25	5	75	46	21616.21	21615.61
25	5	75	47	22048.52	22047.91
25	5	75	48	22489.47	22488.86
25	5	75	49	22939.25	22938.63
25	5	75	50	23398.01	23397.39
25	5	75	51	22845.95	22845.32
25	5	75	52	22282.84	22282.21
25	5	75	53	21708.47	21707.84
25	5	75	54	21122.6	21121.98
25	5	75	55	20525.01	20524.39
25	5	75	56	19915.47	19914.85
25	5	75	57	19293.73	19293.12
25	5	75	58	18659.55	18658.95
25	5	75	59	18012.68	18012.09
25	5	75	60	17352.87	17352.29
25	5	75	61	16679.86	16679.3
25	5	75	62	15993.38	15992.84
25	5	75	63	15293.17	15292.64
25	5	75	64	14578.95	14578.44
25	5	75	65	13850.44	13849.96
25	5	75	66	13107.35	13106.9
25	5	75	67	12349.4	12348.98
25	5	75	68	11576.29	11575.89
25	5	75	69	10787.71	10787.35

25	5	75	70	9983.36	9983.03
25	5	75	71	9162.92	9162.63
25	5	75	72	8326.07	8325.82
25	5	75	73	7472.48	7472.27
25	5	75	74	6601.83	6601.66
25	5	75	75	5713.76	5713.63
25	5	75	76	4807.95	4807.86
25	5	75	77	3884.02	3883.97
25	5	75	78	2941.64	2941.61
25	5	75	79	1980.42	1980.41
25	5	75	80	1000	1000
26	5	75	1	9026.89	9036.22
26	5	75	2	9209.37	9217.87
26	5	75	3	9395.64	9403.2
26	5	75	4	9585.8	9592.28
26	5	75	5	9779.95	9785.21
26	5	75	6	9978.18	9982.08
26	5	75	7	10180.61	10182.97
26	5	75	8	10386.81	10387.75
26	5	75	9	10596.24	10596.24
26	5	75	10	10808.77	10808.44
26	5	75	11	11024.94	11024.61
26	5	75	12	11245.44	11245.1
26	5	75	13	11470.35	11470
26	5	75	14	11699.76	11699.4
26	5	75	15	11933.75	11933.39
26	5	75	16	12172.43	12172.05
26	5	75	17	12415.87	12415.49
26	5	75	18	12664.19	12663.8
26	5	75	19	12917.47	12917.08
26	5	75	20	13175.82	13175.42
26	5	75	21	13439.34	13438.93
26	5	75	22	13708.12	13707.71
26	5	75	23	13982.29	13981.86
26	5	75	24	14261.93	14261.5
26	5	75	25	14547.17	14546.73
26	5	75	26	14838.11	14837.66
26	5	75	27	15134.87	15134.41
26	5	75	28	15437.56	15437.1
26	5	75	29	15746.31	15745.84
26	5	75	30	16061.24	16060.76
26	5	75	31	16382.46	16381.97
26	5	75	32	16710.1	16709.61
26	5	75	33	17044.3	17043.8
26	5	75	34	17385.19	17384.67
26	5	75	35	17732.89	17732.36
26	5	75	36	18087.54	18087.01
26	5	75	37	18449.28	18448.75
26	5	75	38	18818.26	18817.72
26	5	75	39	19194.62	19194.07
26	5	75	40	19578.51	19577.95
26	5	75	41	19970.07	19969.5
26	5	75	42	20369.47	20368.89
26	5	75	43	20776.85	20776.26
26	5	75	44	21192.37	21191.78
26	5	75	45	21616.21	21615.61
26	5	75	46	22048.52	22047.91
26	5	75	47	22489.47	22488.86
26	5	75	48	22939.25	22938.63
26	5	75	49	23398.01	23397.39
26	5	75	50	22845.95	22845.32
26	5	75	51	22282.84	22282.21
26	5	75	52	21708.47	21707.84
26	5	75	53	21122.6	21121.98
26	5	75	54	20525.01	20524.39
26	5	75	55	19915.47	19914.85
26	5	75	56	19293.73	19293.12
26	5	75	57	18659.55	18658.95
26	5	75	58	18012.68	18012.09
26	5	75	59	17352.87	17352.29
26	5	75	60	16679.86	16679.3
26	5	75	61	15993.38	15992.84
26	5	75	62	15293.17	15292.64
26	5	75	63	14578.95	14578.44
26	5	75	64	13850.44	13849.96
26	5	75	65	13107.35	13106.9
26	5	75	66	12349.4	12348.98
26	5	75	67	11576.29	11575.89
26	5	75	68	10787.71	10787.35
26	5	75	69	9983.36	9983.03
26	5	75	70	9162.92	9162.63
26	5	75	71	8326.07	8325.82
26	5	75	72	7472.48	7472.27
26	5	75	73	6601.83	6601.66
26	5	75	74	5713.76	5713.63
26	5	75	75	4807.95	4807.86
26	5	75	76	3884.02	3883.97
26	5	75	77	2941.64	2941.61
26	5	75	78	1980.42	1980.41
26	5	75	79	1000	1000
27	5	75	1	9206.33	9216.53
27	5	75	2	9392.54	9401.83
27	5	75	3	9582.64	9590.89
27	5	75	4	9776.72	9783.79
27	5	75	5	9974.9	9980.63
27	5	75	6	10177.26	10181.48
27	5	75	7	10383.91	10386.46

27	5	75	8	10594.4	10595.42
27	5	75	9	10808.12	10808.14
27	5	75	10	11024.94	11024.61
27	5	75	11	11245.44	11245.1
27	5	75	12	11470.35	11470
27	5	75	13	11699.76	11699.4
27	5	75	14	11933.75	11933.39
27	5	75	15	12172.43	12172.05
27	5	75	16	12415.87	12415.49
27	5	75	17	12664.19	12663.8
27	5	75	18	12917.47	12917.08
27	5	75	19	13175.82	13175.42
27	5	75	20	13439.34	13438.93
27	5	75	21	13708.12	13707.71
27	5	75	22	13982.29	13981.86
27	5	75	23	14261.93	14261.5
27	5	75	24	14547.17	14546.73
27	5	75	25	14838.11	14837.66
27	5	75	26	15134.87	15134.41
27	5	75	27	15437.56	15437.1
27	5	75	28	15746.31	15745.84
27	5	75	29	16061.24	16060.76
27	5	75	30	16382.46	16381.97
27	5	75	31	16710.1	16709.61
27	5	75	32	17044.3	17043.8
27	5	75	33	17385.19	17384.67
27	5	75	34	17732.89	17732.36
27	5	75	35	18087.54	18087.01
27	5	75	36	18449.28	18448.75
27	5	75	37	18818.26	18817.72
27	5	75	38	19194.62	19194.07
27	5	75	39	19578.51	19577.95
27	5	75	40	19970.07	19969.5
27	5	75	41	20369.47	20368.89
27	5	75	42	20776.85	20776.26
27	5	75	43	21192.37	21191.78
27	5	75	44	21616.21	21615.61
27	5	75	45	22048.52	22047.91
27	5	75	46	22489.47	22488.86
27	5	75	47	22939.25	22938.63
27	5	75	48	23398.01	23397.39
27	5	75	49	22845.95	22845.32
27	5	75	50	22282.84	22282.21
27	5	75	51	21708.47	21707.84
27	5	75	52	21122.6	21121.98
27	5	75	53	20525.01	20524.39
27	5	75	54	19915.47	19914.85
27	5	75	55	19293.73	19293.12
27	5	75	56	18659.55	18658.95
27	5	75	57	18012.68	18012.09
27	5	75	58	17352.87	17352.29
27	5	75	59	16679.86	16679.3
27	5	75	60	15993.38	15992.84
27	5	75	61	15293.17	15292.64
27	5	75	62	14578.95	14578.44
27	5	75	63	13850.44	13849.96
27	5	75	64	13107.35	13106.9
27	5	75	65	12349.4	12348.98
27	5	75	66	11576.29	11575.89
27	5	75	67	10787.71	10787.35
27	5	75	68	9983.36	9983.03
27	5	75	69	9162.92	9162.63
27	5	75	70	8326.07	8325.82
27	5	75	71	7472.48	7472.27
27	5	75	72	6601.83	6601.66
27	5	75	73	5713.76	5713.63
27	5	75	74	4807.95	4807.86
27	5	75	75	3884.02	3883.97
27	5	75	76	2941.64	2941.61
27	5	75	77	1980.42	1980.41
27	5	75	78	1000	1000
28	5	75	1	9389.25	9400.35
28	5	75	2	9579.28	9589.38
28	5	75	3	9773.3	9782.25
28	5	75	4	9971.4	9979.06
28	5	75	5	10173.69	10179.88
28	5	75	6	10380.27	10384.83
28	5	75	7	10591.26	10594
28	5	75	8	10806.13	10807.24
28	5	75	9	11024.24	11024.28
28	5	75	10	11245.44	11245.1
28	5	75	11	11470.35	11470
28	5	75	12	11699.76	11699.4
28	5	75	13	11933.75	11933.39
28	5	75	14	12172.43	12172.05
28	5	75	15	12415.87	12415.49
28	5	75	16	12664.19	12663.8
28	5	75	17	12917.47	12917.08
28	5	75	18	13175.82	13175.42
28	5	75	19	13439.34	13438.93
28	5	75	20	13708.12	13707.71
28	5	75	21	13982.29	13981.86
28	5	75	22	14261.93	14261.5
28	5	75	23	14547.17	14546.73
28	5	75	24	14838.11	14837.66
28	5	75	25	15134.87	15134.41
28	5	75	26	15437.56	15437.1

28	5	75	27	15746.31	15745.84
28	5	75	28	16061.24	16060.76
28	5	75	29	16382.46	16381.97
28	5	75	30	16710.1	16709.61
28	5	75	31	17044.3	17043.8
28	5	75	32	17385.19	17384.67
28	5	75	33	17732.89	17732.36
28	5	75	34	18087.54	18087.01
28	5	75	35	18449.28	18448.75
28	5	75	36	18818.26	18817.72
28	5	75	37	19194.62	19194.07
28	5	75	38	19578.51	19577.95
28	5	75	39	19970.07	19969.5
28	5	75	40	20369.47	20368.89
28	5	75	41	20776.85	20776.26
28	5	75	42	21192.37	21191.78
28	5	75	43	21616.21	21615.61
28	5	75	44	22048.52	22047.91
28	5	75	45	22489.47	22488.86
28	5	75	46	22939.25	22938.63
28	5	75	47	23398.01	23397.39
28	5	75	48	22845.95	22845.32
28	5	75	49	22282.84	22282.21
28	5	75	50	21708.47	21707.84
28	5	75	51	21122.6	21121.98
28	5	75	52	20525.01	20524.39
28	5	75	53	19915.47	19914.85
28	5	75	54	19293.73	19293.12
28	5	75	55	18659.55	18658.95
28	5	75	56	18012.68	18012.09
28	5	75	57	17352.87	17352.29
28	5	75	58	16679.86	16679.3
28	5	75	59	15993.38	15992.84
28	5	75	60	15293.17	15292.64
28	5	75	61	14578.95	14578.44
28	5	75	62	13850.44	13849.96
28	5	75	63	13107.35	13106.9
28	5	75	64	12349.4	12348.98
28	5	75	65	11576.29	11575.89
28	5	75	66	10787.71	10787.35
28	5	75	67	9983.36	9983.03
28	5	75	68	9162.92	9162.63
28	5	75	69	8326.07	8325.82
28	5	75	70	7472.48	7472.27
28	5	75	71	6601.83	6601.66
28	5	75	72	5713.76	5713.63
28	5	75	73	4807.95	4807.86
28	5	75	74	3884.02	3883.97
28	5	75	75	2941.64	2941.61
28	5	75	76	1980.42	1980.41
28	5	75	77	1000	1000
29	5	75	1	9575.7	9587.75
29	5	75	2	9769.65	9780.58
29	5	75	3	9967.68	9977.36
29	5	75	4	10169.89	10178.15
29	5	75	5	10376.4	10383.06
29	5	75	6	10587.31	10592.2
29	5	75	7	10802.71	10805.67
29	5	75	8	11022.08	11023.28
29	5	75	9	11244.68	11244.74
29	5	75	10	11470.35	11470
29	5	75	11	11699.76	11699.4
29	5	75	12	11933.75	11933.39
29	5	75	13	12172.43	12172.05
29	5	75	14	12415.87	12415.49
29	5	75	15	12664.19	12663.8
29	5	75	16	12917.47	12917.08
29	5	75	17	13175.82	13175.42
29	5	75	18	13439.34	13438.93
29	5	75	19	13708.12	13707.71
29	5	75	20	13982.29	13981.86
29	5	75	21	14261.93	14261.5
29	5	75	22	14547.17	14546.73
29	5	75	23	14838.11	14837.66
29	5	75	24	15134.87	15134.41
29	5	75	25	15437.56	15437.1
29	5	75	26	15746.31	15745.84
29	5	75	27	16061.24	16060.76
29	5	75	28	16382.46	16381.97
29	5	75	29	16710.1	16709.61
29	5	75	30	17044.3	17043.8
29	5	75	31	17385.19	17384.67
29	5	75	32	17732.89	17732.36
29	5	75	33	18087.54	18087.01
29	5	75	34	18449.28	18448.75
29	5	75	35	18818.26	18817.72
29	5	75	36	19194.62	19194.07
29	5	75	37	19578.51	19577.95
29	5	75	38	19970.07	19969.5
29	5	75	39	20369.47	20368.89
29	5	75	40	20776.85	20776.26
29	5	75	41	21192.37	21191.78
29	5	75	42	21616.21	21615.61
29	5	75	43	22048.52	22047.91
29	5	75	44	22489.47	22488.86
29	5	75	45	22939.25	22938.63
29	5	75	46	23398.01	23397.39

29	5	75	47	22845.95	22845.32
29	5	75	48	22282.84	22282.21
29	5	75	49	21708.47	21707.84
29	5	75	50	21122.6	21121.98
29	5	75	51	20525.01	20524.39
29	5	75	52	19915.47	19914.85
29	5	75	53	19293.73	19293.12
29	5	75	54	18659.55	18658.95
29	5	75	55	18012.68	18012.09
29	5	75	56	17352.87	17352.29
29	5	75	57	16679.86	16679.3
29	5	75	58	15993.38	15992.84
29	5	75	59	15293.17	15292.64
29	5	75	60	14578.95	14578.44
29	5	75	61	13850.44	13849.96
29	5	75	62	13107.35	13106.9
29	5	75	63	12349.4	12348.98
29	5	75	64	11576.29	11575.89
29	5	75	65	10787.71	10787.35
29	5	75	66	9983.36	9983.03
29	5	75	67	9162.92	9162.63
29	5	75	68	8326.07	8325.82
29	5	75	69	7472.48	7472.27
29	5	75	70	6601.83	6601.66
29	5	75	71	5713.76	5713.63
29	5	75	72	4807.95	4807.86
29	5	75	73	3884.02	3883.97
29	5	75	74	2941.64	2941.61
29	5	75	75	1980.42	1980.41
29	5	75	76	1000	1000
30	5	75	1	9765.76	9778.77
30	5	75	2	9963.71	9975.51
30	5	75	3	10165.85	10176.26
30	5	75	4	10372.28	10381.14
30	5	75	5	10583.1	10590.24
30	5	75	6	10798.42	10803.67
30	5	75	7	11018.37	11021.54
30	5	75	8	11242.33	11243.62
30	5	75	9	11469.52	11469.6
30	5	75	10	11699.76	11699.4
30	5	75	11	11933.75	11933.39
30	5	75	12	12172.43	12172.05
30	5	75	13	12415.87	12415.49
30	5	75	14	12664.19	12663.8
30	5	75	15	12917.47	12917.08
30	5	75	16	13175.82	13175.42
30	5	75	17	13439.34	13438.93
30	5	75	18	13708.12	13707.71
30	5	75	19	13982.29	13981.86
30	5	75	20	14261.93	14261.5
30	5	75	21	14547.17	14546.73
30	5	75	22	14838.11	14837.66
30	5	75	23	15134.87	15134.41
30	5	75	24	15437.56	15437.1
30	5	75	25	15746.31	15745.84
30	5	75	26	16061.24	16060.76
30	5	75	27	16382.46	16381.97
30	5	75	28	16710.1	16709.61
30	5	75	29	17044.3	17043.8
30	5	75	30	17385.19	17384.67
30	5	75	31	17732.89	17732.36
30	5	75	32	18087.54	18087.01
30	5	75	33	18449.28	18448.75
30	5	75	34	18818.26	18817.72
30	5	75	35	19194.62	19194.07
30	5	75	36	19578.51	19577.95
30	5	75	37	19970.07	19969.5
30	5	75	38	20369.47	20368.89
30	5	75	39	20776.85	20776.26
30	5	75	40	21192.37	21191.78
30	5	75	41	21616.21	21615.61
30	5	75	42	22048.52	22047.91
30	5	75	43	22489.47	22488.86
30	5	75	44	22939.25	22938.63
30	5	75	45	23398.01	23397.39
30	5	75	46	22845.95	22845.32
30	5	75	47	22282.84	22282.21
30	5	75	48	21708.47	21707.84
30	5	75	49	21122.6	21121.98
30	5	75	50	20525.01	20524.39
30	5	75	51	19915.47	19914.85
30	5	75	52	19293.73	19293.12
30	5	75	53	18659.55	18658.95
30	5	75	54	18012.68	18012.09
30	5	75	55	17352.87	17352.29
30	5	75	56	16679.86	16679.3
30	5	75	57	15993.38	15992.84
30	5	75	58	15293.17	15292.64
30	5	75	59	14578.95	14578.44
30	5	75	60	13850.44	13849.96
30	5	75	61	13107.35	13106.9
30	5	75	62	12349.4	12348.98
30	5	75	63	11576.29	11575.89
30	5	75	64	10787.71	10787.35
30	5	75	65	9983.36	9983.03
30	5	75	66	9162.92	9162.63
30	5	75	67	8326.07	8325.82

30	5	75	68	7472.48	7472.27
30	5	75	69	6601.83	6601.66
30	5	75	70	5713.76	5713.63
30	5	75	71	4807.95	4807.86
30	5	75	72	3884.02	3883.97
30	5	75	73	2941.64	2941.61
30	5	75	74	1980.42	1980.41
30	5	75	75	1000	1000
31	5	75	1	9959.49	9973.5
31	5	75	2	10161.54	10174.21
31	5	75	3	10367.88	10379.05
31	5	75	4	10578.61	10588.1
31	5	75	5	10793.85	10801.49
31	5	75	6	11013.7	11019.32
31	5	75	7	11238.29	11241.69
31	5	75	8	11466.96	11468.36
31	5	75	9	11698.85	11698.96
31	5	75	10	11933.75	11933.39
31	5	75	11	12172.43	12172.05
31	5	75	12	12415.87	12415.49
31	5	75	13	12664.19	12663.8
31	5	75	14	12917.47	12917.08
31	5	75	15	13175.82	13175.42
31	5	75	16	13439.34	13438.93
31	5	75	17	13708.12	13707.71
31	5	75	18	13982.29	13981.86
31	5	75	19	14261.93	14261.5
31	5	75	20	14547.17	14546.73
31	5	75	21	14838.11	14837.66
31	5	75	22	15134.87	15134.41
31	5	75	23	15437.56	15437.1
31	5	75	24	15746.31	15745.84
31	5	75	25	16061.24	16060.76
31	5	75	26	16382.46	16381.97
31	5	75	27	16710.1	16709.61
31	5	75	28	17044.3	17043.8
31	5	75	29	17385.19	17384.67
31	5	75	30	17732.89	17732.36
31	5	75	31	18087.54	18087.01
31	5	75	32	18449.28	18448.75
31	5	75	33	18818.26	18817.72
31	5	75	34	19194.62	19194.07
31	5	75	35	19578.51	19577.95
31	5	75	36	19970.07	19969.5
31	5	75	37	20369.47	20368.89
31	5	75	38	20776.85	20776.26
31	5	75	39	21192.37	21191.78
31	5	75	40	21616.21	21615.61
31	5	75	41	22048.52	22047.91
31	5	75	42	22489.47	22488.86
31	5	75	43	22939.25	22938.63
31	5	75	44	23398.01	23397.39
31	5	75	45	22845.95	22845.32
31	5	75	46	22282.84	22282.21
31	5	75	47	21708.47	21707.84
31	5	75	48	21122.6	21121.98
31	5	75	49	20525.01	20524.39
31	5	75	50	19915.47	19914.85
31	5	75	51	19293.73	19293.12
31	5	75	52	18659.55	18658.95
31	5	75	53	18012.68	18012.09
31	5	75	54	17352.87	17352.29
31	5	75	55	16679.86	16679.3
31	5	75	56	15993.38	15992.84
31	5	75	57	15293.17	15292.64
31	5	75	58	14578.95	14578.44
31	5	75	59	13850.44	13849.96
31	5	75	60	13107.35	13106.9
31	5	75	61	12349.4	12348.98
31	5	75	62	11576.29	11575.89
31	5	75	63	10787.71	10787.35
31	5	75	64	9983.36	9983.03
31	5	75	65	9162.92	9162.63
31	5	75	66	8326.07	8325.82
31	5	75	67	7472.48	7472.27
31	5	75	68	6601.83	6601.66
31	5	75	69	5713.76	5713.63
31	5	75	70	4807.95	4807.86
31	5	75	71	3884.02	3883.97
31	5	75	72	2941.64	2941.61
31	5	75	73	1980.42	1980.41
31	5	75	74	1000	1000
32	5	75	1	10156.94	10171.98
32	5	75	2	10363.18	10376.77
32	5	75	3	10573.82	10585.78
32	5	75	4	10788.96	10799.13
32	5	75	5	11008.72	11016.9
32	5	75	6	11233.21	11239.23
32	5	75	7	11462.56	11466.22
32	5	75	8	11696.06	11697.59
32	5	75	9	11932.76	11932.9
32	5	75	10	12172.43	12172.05
32	5	75	11	12415.87	12415.49
32	5	75	12	12664.19	12663.8
32	5	75	13	12917.47	12917.08
32	5	75	14	13175.82	13175.42
32	5	75	15	13439.34	13438.93

32	5	75	16	13708.12	13707.71
32	5	75	17	13982.29	13981.86
32	5	75	18	14261.93	14261.5
32	5	75	19	14547.17	14546.73
32	5	75	20	14838.11	14837.66
32	5	75	21	15134.87	15134.41
32	5	75	22	15437.56	15437.1
32	5	75	23	15746.31	15745.84
32	5	75	24	16061.24	16060.76
32	5	75	25	16382.46	16381.97
32	5	75	26	16710.1	16709.61
32	5	75	27	17044.3	17043.8
32	5	75	28	17385.19	17384.67
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32	5	75	30	18087.54	18087.01
32	5	75	31	18449.28	18448.75
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32	5	75	33	19194.62	19194.07
32	5	75	34	19578.51	19577.95
32	5	75	35	19970.07	19969.5
32	5	75	36	20369.47	20368.89
32	5	75	37	20776.85	20776.26
32	5	75	38	21192.37	21191.78
32	5	75	39	21616.21	21615.61
32	5	75	40	22048.52	22047.91
32	5	75	41	22489.47	22488.86
32	5	75	42	22939.25	22938.63
32	5	75	43	23398.01	23397.39
32	5	75	44	22845.95	22845.32
32	5	75	45	22282.84	22282.21
32	5	75	46	21708.47	21707.84
32	5	75	47	21122.6	21121.98
32	5	75	48	20525.01	20524.39
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32	5	75	50	19293.73	19293.12
32	5	75	51	18659.55	18658.95
32	5	75	52	18012.68	18012.09
32	5	75	53	17352.87	17352.29
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32	5	75	55	15993.38	15992.84
32	5	75	56	15293.17	15292.64
32	5	75	57	14578.95	14578.44
32	5	75	58	13850.44	13849.96
32	5	75	59	13107.35	13106.9
32	5	75	60	12349.4	12348.98
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32	5	75	62	10787.71	10787.35
32	5	75	63	9983.36	9983.03
32	5	75	64	9162.92	9162.63
32	5	75	65	8326.07	8325.82
32	5	75	66	7472.48	7472.27
32	5	75	67	6601.83	6601.66
32	5	75	68	5713.76	5713.63
32	5	75	69	4807.95	4807.86
32	5	75	70	3884.02	3883.97
32	5	75	71	2941.64	2941.61
32	5	75	72	1980.42	1980.41
32	5	75	73	1000	1000
33	5	75	1	10358.16	10374.31
33	5	75	2	10568.7	10583.27
33	5	75	3	10783.74	10796.56
33	5	75	4	11003.39	11014.29
33	5	75	5	11227.77	11236.56
33	5	75	6	11457.01	11463.5
33	5	75	7	11691.26	11695.23
33	5	75	8	11929.72	11931.39
33	5	75	9	12171.34	12171.52
33	5	75	10	12415.87	12415.49
33	5	75	11	12664.19	12663.8
33	5	75	12	12917.47	12917.08
33	5	75	13	13175.82	13175.42
33	5	75	14	13439.34	13438.93
33	5	75	15	13708.12	13707.71
33	5	75	16	13982.29	13981.86
33	5	75	17	14261.93	14261.5
33	5	75	18	14547.17	14546.73
33	5	75	19	14838.11	14837.66
33	5	75	20	15134.87	15134.41
33	5	75	21	15437.56	15437.1
33	5	75	22	15746.31	15745.84
33	5	75	23	16061.24	16060.76
33	5	75	24	16382.46	16381.97
33	5	75	25	16710.1	16709.61
33	5	75	26	17044.3	17043.8
33	5	75	27	17385.19	17384.67
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33	5	75	29	18087.54	18087.01
33	5	75	30	18449.28	18448.75
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33	5	75	35	20369.47	20368.89
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33	5	75	37	21192.37	21191.78
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33	5	75	39	22048.52	22047.91

33	5	75	40	22489.47	22488.86
33	5	75	41	22939.25	22938.63
33	5	75	42	23398.01	23397.39
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33	5	75	44	22282.84	22282.21
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33	5	75	48	19915.47	19914.85
33	5	75	49	19293.73	19293.12
33	5	75	50	18659.55	18658.95
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33	5	75	52	17352.87	17352.29
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33	5	75	54	15993.38	15992.84
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33	5	75	56	14578.95	14578.44
33	5	75	57	13850.44	13849.96
33	5	75	58	13107.35	13106.9
33	5	75	59	12349.4	12348.98
33	5	75	60	11576.29	11575.89
33	5	75	61	10787.71	10787.35
33	5	75	62	9983.36	9983.03
33	5	75	63	9162.92	9162.63
33	5	75	64	8326.07	8325.82
33	5	75	65	7472.48	7472.27
33	5	75	66	6601.83	6601.66
33	5	75	67	5713.76	5713.63
33	5	75	68	4807.95	4807.86
33	5	75	69	3884.02	3883.97
33	5	75	70	2941.64	2941.61
33	5	75	71	1980.42	1980.41
33	5	75	72	1000	1000
34	5	75	1	10563.22	10580.56
34	5	75	2	10778.14	10793.8
34	5	75	3	10997.68	11011.47
34	5	75	4	11221.95	11233.68
34	5	75	5	11451.07	11460.57
34	5	75	6	11685.2	11692.23
34	5	75	7	11924.46	11928.79
34	5	75	8	12168.01	12169.86
34	5	75	9	12414.69	12414.9
34	5	75	10	12664.19	12663.8
34	5	75	11	12917.47	12917.08
34	5	75	12	13175.82	13175.42
34	5	75	13	13439.34	13438.93
34	5	75	14	13708.12	13707.71
34	5	75	15	13982.29	13981.86
34	5	75	16	14261.93	14261.5
34	5	75	17	14547.17	14546.73
34	5	75	18	14838.11	14837.66
34	5	75	19	15134.87	15134.41
34	5	75	20	15437.56	15437.1
34	5	75	21	15746.31	15745.84
34	5	75	22	16061.24	16060.76
34	5	75	23	16382.46	16381.97
34	5	75	24	16710.1	16709.61
34	5	75	25	17044.3	17043.8
34	5	75	26	17385.19	17384.67
34	5	75	27	17732.89	17732.36
34	5	75	28	18087.54	18087.01
34	5	75	29	18449.28	18448.75
34	5	75	30	18818.26	18817.72
34	5	75	31	19194.62	19194.07
34	5	75	32	19578.51	19577.95
34	5	75	33	19970.07	19969.5
34	5	75	34	20369.47	20368.89
34	5	75	35	20776.85	20776.26
34	5	75	36	21192.37	21191.78
34	5	75	37	21616.21	21615.61
34	5	75	38	22048.52	22047.91
34	5	75	39	22489.47	22488.86
34	5	75	40	22939.25	22938.63
34	5	75	41	23398.01	23397.39
34	5	75	42	22845.95	22845.32
34	5	75	43	22282.84	22282.21
34	5	75	44	21708.47	21707.84
34	5	75	45	21122.6	21121.98
34	5	75	46	20525.01	20524.39
34	5	75	47	19915.47	19914.85
34	5	75	48	19293.73	19293.12
34	5	75	49	18659.55	18658.95
34	5	75	50	18012.68	18012.09
34	5	75	51	17352.87	17352.29
34	5	75	52	16679.86	16679.3
34	5	75	53	15993.38	15992.84
34	5	75	54	15293.17	15292.64
34	5	75	55	14578.95	14578.44
34	5	75	56	13850.44	13849.96
34	5	75	57	13107.35	13106.9
34	5	75	58	12349.4	12348.98
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34	5	75	60	10787.71	10787.35
34	5	75	61	9983.36	9983.03
34	5	75	62	9162.92	9162.63
34	5	75	63	8326.07	8325.82
34	5	75	64	7472.48	7472.27

34	5	75	65	6601.83	6601.66
34	5	75	66	5713.76	5713.63
34	5	75	67	4807.95	4807.86
34	5	75	68	3884.02	3883.97
34	5	75	69	2941.64	2941.61
34	5	75	70	1980.42	1980.41
34	5	75	71	1000	1000
35	5	75	1	10772.14	10790.81
35	5	75	2	10991.56	11008.42
35	5	75	3	11215.7	11230.58
35	5	75	4	11444.7	11457.4
35	5	75	5	11678.7	11689
35	5	75	6	11917.83	11925.5
35	5	75	7	12162.26	12167
35	5	75	8	12411.04	12413.09
35	5	75	9	12662.89	12663.16
35	5	75	10	12917.47	12917.08
35	5	75	11	13175.82	13175.42
35	5	75	12	13439.34	13438.93
35	5	75	13	13708.12	13707.71
35	5	75	14	13982.29	13981.86
35	5	75	15	14261.93	14261.5
35	5	75	16	14547.17	14546.73
35	5	75	17	14838.11	14837.66
35	5	75	18	15134.87	15134.41
35	5	75	19	15437.56	15437.1
35	5	75	20	15746.31	15745.84
35	5	75	21	16061.24	16060.76
35	5	75	22	16382.46	16381.97
35	5	75	23	16710.1	16709.61
35	5	75	24	17044.3	17043.8
35	5	75	25	17385.19	17384.67
35	5	75	26	17732.89	17732.36
35	5	75	27	18087.54	18087.01
35	5	75	28	18449.28	18448.75
35	5	75	29	18818.26	18817.72
35	5	75	30	19194.62	19194.07
35	5	75	31	19578.51	19577.95
35	5	75	32	19970.07	19969.5
35	5	75	33	20369.47	20368.89
35	5	75	34	20776.85	20776.26
35	5	75	35	21192.37	21191.78
35	5	75	36	21616.21	21615.61
35	5	75	37	22048.52	22047.91
35	5	75	38	22489.47	22488.86
35	5	75	39	22939.25	22938.63
35	5	75	40	23398.01	23397.39
35	5	75	41	22845.95	22845.32
35	5	75	42	22282.84	22282.21
35	5	75	43	21708.47	21707.84
35	5	75	44	21122.6	21121.98
35	5	75	45	20525.01	20524.39
35	5	75	46	19915.47	19914.85
35	5	75	47	19293.73	19293.12
35	5	75	48	18659.55	18658.95
35	5	75	49	18012.68	18012.09
35	5	75	50	17352.87	17352.29
35	5	75	51	16679.86	16679.3
35	5	75	52	15993.38	15992.84
35	5	75	53	15293.17	15292.64
35	5	75	54	14578.95	14578.44
35	5	75	55	13850.44	13849.96
35	5	75	56	13107.35	13106.9
35	5	75	57	12349.4	12348.98
35	5	75	58	11576.29	11575.89
35	5	75	59	10787.71	10787.35
35	5	75	60	9983.36	9983.03
35	5	75	61	9162.92	9162.63
35	5	75	62	8326.07	8325.82
35	5	75	63	7472.48	7472.27
35	5	75	64	6601.83	6601.66
35	5	75	65	5713.76	5713.63
35	5	75	66	4807.95	4807.86
35	5	75	67	3884.02	3883.97
35	5	75	68	2941.64	2941.61
35	5	75	69	1980.42	1980.41
35	5	75	70	1000	1000
36	5	75	1	10984.98	11005.16
36	5	75	2	11208.99	11227.25
36	5	75	3	11437.86	11454
36	5	75	4	11671.72	11685.54
36	5	75	5	11910.71	11921.96
36	5	75	6	12155	12163.39
36	5	75	7	12404.73	12409.96
36	5	75	8	12658.89	12661.17
36	5	75	9	12916.05	12916.38
36	5	75	10	13175.82	13175.42
36	5	75	11	13439.34	13438.93
36	5	75	12	13708.12	13707.71
36	5	75	13	13982.29	13981.86
36	5	75	14	14261.93	14261.5
36	5	75	15	14547.17	14546.73
36	5	75	16	14838.11	14837.66
36	5	75	17	15134.87	15134.41
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36	5	75	19	15746.31	15745.84
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36	5	75	23	17044.3	17043.8
36	5	75	24	17385.19	17384.67
36	5	75	25	17732.89	17732.36
36	5	75	26	18087.54	18087.01
36	5	75	27	18449.28	18448.75
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36	5	75	30	19578.51	19577.95
36	5	75	31	19970.07	19969.5
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36	5	75	33	20776.85	20776.26
36	5	75	34	21192.37	21191.78
36	5	75	35	21616.21	21615.61
36	5	75	36	22048.52	22047.91
36	5	75	37	22489.47	22488.86
36	5	75	38	22939.25	22938.63
36	5	75	39	23398.01	23397.39
36	5	75	40	22845.95	22845.32
36	5	75	41	22282.84	22282.21
36	5	75	42	21708.47	21707.84
36	5	75	43	21122.6	21121.98
36	5	75	44	20525.01	20524.39
36	5	75	45	19915.47	19914.85
36	5	75	46	19293.73	19293.12
36	5	75	47	18659.55	18658.95
36	5	75	48	18012.68	18012.09
36	5	75	49	17352.87	17352.29
36	5	75	50	16679.86	16679.3
36	5	75	51	15993.38	15992.84
36	5	75	52	15293.17	15292.64
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36	5	75	54	13850.44	13849.96
36	5	75	55	13107.35	13106.9
36	5	75	56	12349.4	12348.98
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36	5	75	58	10787.71	10787.35
36	5	75	59	9983.36	9983.03
36	5	75	60	9162.92	9162.63
36	5	75	61	8326.07	8325.82
36	5	75	62	7472.48	7472.27
36	5	75	63	6601.83	6601.66
36	5	75	64	5713.76	5713.63
36	5	75	65	4807.95	4807.86
36	5	75	66	3884.02	3883.97
36	5	75	67	2941.64	2941.61
36	5	75	68	1980.42	1980.41
36	5	75	69	1000	1000
37	5	75	1	11201.78	11223.69
37	5	75	2	11430.51	11450.37
37	5	75	3	11664.22	11681.83
37	5	75	4	11903.06	11918.18
37	5	75	5	12147.19	12159.54
37	5	75	6	12396.77	12406.03
37	5	75	7	12651.98	12657.77
37	5	75	8	12911.66	12914.22
37	5	75	9	13174.26	13174.66
37	5	75	10	13439.34	13438.93
37	5	75	11	13708.12	13707.71
37	5	75	12	13982.29	13981.86
37	5	75	13	14261.93	14261.5
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37	5	75	15	14838.11	14837.66
37	5	75	16	15134.87	15134.41
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37	5	75	18	15746.31	15745.84
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37	5	75	20	16382.46	16381.97
37	5	75	21	16710.1	16709.61
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37	5	75	23	17385.19	17384.67
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37	5	75	25	18087.54	18087.01
37	5	75	26	18449.28	18448.75
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37	5	75	29	19578.51	19577.95
37	5	75	30	19970.07	19969.5
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37	5	75	32	20776.85	20776.26
37	5	75	33	21192.37	21191.78
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37	5	75	40	22282.84	22282.21
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37	5	75	42	21122.6	21121.98
37	5	75	43	20525.01	20524.39
37	5	75	44	19915.47	19914.85
37	5	75	45	19293.73	19293.12
37	5	75	46	18659.55	18658.95
37	5	75	47	18012.68	18012.09
37	5	75	48	17352.87	17352.29

37	5	75	49	16679.86	16679.3
37	5	75	50	15993.38	15992.84
37	5	75	51	15293.17	15292.64
37	5	75	52	14578.95	14578.44
37	5	75	53	13850.44	13849.96
37	5	75	54	13107.35	13106.9
37	5	75	55	12349.4	12348.98
37	5	75	56	11576.29	11575.89
37	5	75	57	10787.71	10787.35
37	5	75	58	9983.36	9983.03
37	5	75	59	9162.92	9162.63
37	5	75	60	8326.07	8325.82
37	5	75	61	7472.48	7472.27
37	5	75	62	6601.83	6601.66
37	5	75	63	5713.76	5713.63
37	5	75	64	4807.95	4807.86
37	5	75	65	3884.02	3883.97
37	5	75	66	2941.64	2941.61
37	5	75	67	1980.42	1980.41
37	5	75	68	1000	1000
38	5	75	1	11422.6	11446.5
38	5	75	2	11656.15	11677.88
38	5	75	3	11894.83	11914.15
38	5	75	4	12138.8	12155.43
38	5	75	5	12388.21	12401.84
38	5	75	6	12643.25	12653.49
38	5	75	7	12904.08	12910.52
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38	5	75	14	14838.11	14837.66
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38	5	75	26	18818.26	18817.72
38	5	75	27	19194.62	19194.07
38	5	75	28	19578.51	19577.95
38	5	75	29	19970.07	19969.5
38	5	75	30	20369.47	20368.89
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38	5	75	45	18659.55	18658.95
38	5	75	46	18012.68	18012.09
38	5	75	47	17352.87	17352.29
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38	5	75	49	15993.38	15992.84
38	5	75	50	15293.17	15292.64
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38	5	75	56	10787.71	10787.35
38	5	75	57	9983.36	9983.03
38	5	75	58	9162.92	9162.63
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38	5	75	62	5713.76	5713.63
38	5	75	63	4807.95	4807.86
38	5	75	64	3884.02	3883.97
38	5	75	65	2941.64	2941.61
38	5	75	66	1980.42	1980.41
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39	5	75	2	11885.99	11909.87
39	5	75	3	12129.78	12151.06
39	5	75	4	12379.01	12397.38
39	5	75	5	12633.86	12648.94
39	5	75	6	12894.5	12905.88
39	5	75	7	13161.13	13168.31
39	5	75	8	13432.34	13435.57
39	5	75	9	13706.24	13706.81
39	5	75	10	13982.29	13981.86

39	5	75	11	14261.93	14261.5
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39	5	75	13	14838.11	14837.66
39	5	75	14	15134.87	15134.41
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39	5	75	28	19970.07	19969.5
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39	5	75	60	6601.83	6601.66
39	5	75	61	5713.76	5713.63
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39	5	75	63	3884.02	3883.97
39	5	75	64	2941.64	2941.61
39	5	75	65	1980.42	1980.41
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40	5	75	2	12120.1	12146.42
40	5	75	3	12369.13	12392.65
40	5	75	4	12623.78	12644.12
40	5	75	5	12884.22	12900.96
40	5	75	6	13150.64	13163.29
40	5	75	7	13423.24	13431.23
40	5	75	8	13700.47	13704.07
40	5	75	9	13980.23	13980.89
40	5	75	10	14261.93	14261.5
40	5	75	11	14547.17	14546.73
40	5	75	12	14838.11	14837.66
40	5	75	13	15134.87	15134.41
40	5	75	14	15437.56	15437.1
40	5	75	15	15746.31	15745.84
40	5	75	16	16061.24	16060.76
40	5	75	17	16382.46	16381.97
40	5	75	18	16710.1	16709.61
40	5	75	19	17044.3	17043.8
40	5	75	20	17385.19	17384.67
40	5	75	21	17732.89	17732.36
40	5	75	22	18087.54	18087.01
40	5	75	23	18449.28	18448.75
40	5	75	24	18818.26	18817.72
40	5	75	25	19194.62	19194.07
40	5	75	26	19578.51	19577.95
40	5	75	27	19970.07	19969.5
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40	5	75	29	20776.85	20776.26
40	5	75	30	21192.37	21191.78
40	5	75	31	21616.21	21615.61
40	5	75	32	22048.52	22047.91
40	5	75	33	22489.47	22488.86
40	5	75	34	22939.25	22938.63
40	5	75	35	23398.01	23397.39
40	5	75	36	22845.95	22845.32
40	5	75	37	22282.84	22282.21
40	5	75	38	21708.47	21707.84
40	5	75	39	21122.6	21121.98
40	5	75	40	20525.01	20524.39
40	5	75	41	19915.47	19914.85

40	5	75	42	19293.73	19293.12
40	5	75	43	18659.55	18658.95
40	5	75	44	18012.68	18012.09
40	5	75	45	17352.87	17352.29
40	5	75	46	16679.86	16679.3
40	5	75	47	15993.38	15992.84
40	5	75	48	15293.17	15292.64
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40	5	75	50	13850.44	13849.96
40	5	75	51	13107.35	13106.9
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40	5	75	54	10787.71	10787.35
40	5	75	55	9983.36	9983.03
40	5	75	56	9162.92	9162.63
40	5	75	57	8326.07	8325.82
40	5	75	58	7472.48	7472.27
40	5	75	59	6601.83	6601.66
40	5	75	60	5713.76	5713.63
40	5	75	61	4807.95	4807.86
40	5	75	62	3884.02	3883.97
40	5	75	63	2941.64	2941.61
40	5	75	64	1980.42	1980.41
40	5	75	65	1000	1000
41	5	75	1	12109.72	12141.51
41	5	75	2	12358.55	12387.64
41	5	75	3	12612.99	12639.01
41	5	75	4	12873.21	12895.74
41	5	75	5	13139.41	13157.97
41	5	75	6	13411.78	13425.8
41	5	75	7	13690.53	13699.38
41	5	75	8	13973.93	13977.93
41	5	75	9	14259.69	14260.45
41	5	75	10	14547.17	14546.73
41	5	75	11	14838.11	14837.66
41	5	75	12	15134.87	15134.41
41	5	75	13	15437.56	15437.1
41	5	75	14	15746.31	15745.84
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41	5	75	43	18012.68	18012.09
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41	5	75	57	7472.48	7472.27
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41	5	75	59	5713.76	5713.63
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41	5	75	61	3884.02	3883.97
41	5	75	62	2941.64	2941.61
41	5	75	63	1980.42	1980.41
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42	5	75	2	12601.44	12633.58
42	5	75	3	12861.44	12890.21
42	5	75	4	13127.4	13152.33
42	5	75	5	13399.53	13420.05
42	5	75	6	13678.03	13693.51
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42	5	75	8	14252.83	14257.24
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42	5	75	60	3884.02	3883.97
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42	5	75	62	1980.42	1980.41
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43	5	75	2	12848.89	12884.34
43	5	75	3	13114.6	13146.34
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43	5	75	5	13664.71	13687.28
43	5	75	6	13949.51	13966.5
43	5	75	7	14241.06	14251.75
43	5	75	8	14537.29	14542.12
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44	5	75	5	13935.07	13959.75
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45	5	75	3	13635.56	13673.64
45	5	75	4	13919.77	13952.58
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46	5	75	2	13619.74	13666.17
46	5	75	3	13903.63	13944.96
46	5	75	4	14194.26	14229.78
46	5	75	5	14491.83	14520.78
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46	5	75	53	6601.83	6601.66
46	5	75	54	5713.76	5713.63

46	5	75	55	4807.95	4807.86
46	5	75	56	3884.02	3883.97
46	5	75	57	2941.64	2941.61
46	5	75	58	1980.42	1980.41
46	5	75	59	1000	1000
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47	5	75	2	13886.65	13936.86
47	5	75	3	14176.94	14221.51
47	5	75	4	14474.15	14512.35
47	5	75	5	14778.49	14809.52
47	5	75	6	15090.15	15113.22
47	5	75	7	15409.31	15423.63
47	5	75	8	15733.06	15739.47
47	5	75	9	16057.73	16059.05
47	5	75	10	16382.46	16381.97
47	5	75	11	16710.1	16709.61
47	5	75	12	17044.3	17043.8
47	5	75	13	17385.19	17384.67
47	5	75	14	17732.89	17732.36
47	5	75	15	18087.54	18087.01
47	5	75	16	18449.28	18448.75
47	5	75	17	18818.26	18817.72
47	5	75	18	19194.62	19194.07
47	5	75	19	19578.51	19577.95
47	5	75	20	19970.07	19969.5
47	5	75	21	20369.47	20368.89
47	5	75	22	20776.85	20776.26
47	5	75	23	21192.37	21191.78
47	5	75	24	21616.21	21615.61
47	5	75	25	22048.52	22047.91
47	5	75	26	22489.47	22488.86
47	5	75	27	22939.25	22938.63
47	5	75	28	23398.01	23397.39
47	5	75	29	22845.95	22845.32
47	5	75	30	22282.84	22282.21
47	5	75	31	21708.47	21707.84
47	5	75	32	21122.6	21121.98
47	5	75	33	20525.01	20524.39
47	5	75	34	19915.47	19914.85
47	5	75	35	19293.73	19293.12
47	5	75	36	18659.55	18658.95
47	5	75	37	18012.68	18012.09
47	5	75	38	17352.87	17352.29
47	5	75	39	16679.86	16679.3
47	5	75	40	15993.38	15992.84
47	5	75	41	15293.17	15292.64
47	5	75	42	14578.95	14578.44
47	5	75	43	13850.44	13849.96
47	5	75	44	13107.35	13106.9
47	5	75	45	12349.4	12348.98
47	5	75	46	11576.29	11575.89
47	5	75	47	10787.71	10787.35
47	5	75	48	9983.36	9983.03
47	5	75	49	9162.92	9162.63
47	5	75	50	8326.07	8325.82
47	5	75	51	7472.48	7472.27
47	5	75	52	6601.83	6601.66
47	5	75	53	5713.76	5713.63
47	5	75	54	4807.95	4807.86
47	5	75	55	3884.02	3883.97
47	5	75	56	2941.64	2941.61
47	5	75	57	1980.42	1980.41
47	5	75	58	1000	1000
48	5	75	1	13868.84	13928.24
48	5	75	2	14158.77	14212.72
48	5	75	3	14455.62	14503.37
48	5	75	4	14759.58	14800.37
48	5	75	5	15070.86	15103.89
48	5	75	6	15389.63	15414.11
48	5	75	7	15716.09	15731.22
48	5	75	8	16047.08	16053.83
48	5	75	9	16378.72	16380.12
48	5	75	10	16710.1	16709.61
48	5	75	11	17044.3	17043.8
48	5	75	12	17385.19	17384.67
48	5	75	13	17732.89	17732.36
48	5	75	14	18087.54	18087.01
48	5	75	15	18449.28	18448.75
48	5	75	16	18818.26	18817.72
48	5	75	17	19194.62	19194.07
48	5	75	18	19578.51	19577.95
48	5	75	19	19970.07	19969.5
48	5	75	20	20369.47	20368.89
48	5	75	21	20776.85	20776.26
48	5	75	22	21192.37	21191.78
48	5	75	23	21616.21	21615.61
48	5	75	24	22048.52	22047.91
48	5	75	25	22489.47	22488.86
48	5	75	26	22939.25	22938.63
48	5	75	27	23398.01	23397.39
48	5	75	28	22845.95	22845.32
48	5	75	29	22282.84	22282.21
48	5	75	30	21708.47	21707.84
48	5	75	31	21122.6	21121.98
48	5	75	32	20525.01	20524.39
48	5	75	33	19915.47	19914.85
48	5	75	34	19293.73	19293.12

48	5	75	35	18659.55	18658.95
48	5	75	36	18012.68	18012.09
48	5	75	37	17352.87	17352.29
48	5	75	38	16679.86	16679.3
48	5	75	39	15993.38	15992.84
48	5	75	40	15293.17	15292.64
48	5	75	41	14578.95	14578.44
48	5	75	42	13850.44	13849.96
48	5	75	43	13107.35	13106.9
48	5	75	44	12349.4	12348.98
48	5	75	45	11576.29	11575.89
48	5	75	46	10787.71	10787.35
48	5	75	47	9983.36	9983.03
48	5	75	48	9162.92	9162.63
48	5	75	49	8326.07	8325.82
48	5	75	50	7472.48	7472.27
48	5	75	51	6601.83	6601.66
48	5	75	52	5713.76	5713.63
48	5	75	53	4807.95	4807.86
48	5	75	54	3884.02	3883.97
48	5	75	55	2941.64	2941.61
48	5	75	56	1980.42	1980.41
48	5	75	57	1000	1000
49	5	75	1	14139.77	14203.36
49	5	75	2	14436.24	14493.82
49	5	75	3	14739.81	14790.63
49	5	75	4	15050.68	15093.95
49	5	75	5	15369.05	15403.97
49	5	75	6	15695.09	15720.88
49	5	75	7	16028.99	16044.88
49	5	75	8	16367.38	16374.45
49	5	75	9	16706.12	16707.59
49	5	75	10	17044.3	17043.8
49	5	75	11	17385.19	17384.67
49	5	75	12	17732.89	17732.36
49	5	75	13	18087.54	18087.01
49	5	75	14	18449.28	18448.75
49	5	75	15	18818.26	18817.72
49	5	75	16	19194.62	19194.07
49	5	75	17	19578.51	19577.95
49	5	75	18	19970.07	19969.5
49	5	75	19	20369.47	20368.89
49	5	75	20	20776.85	20776.26
49	5	75	21	21192.37	21191.78
49	5	75	22	21616.21	21615.61
49	5	75	23	22048.52	22047.91
49	5	75	24	22489.47	22488.86
49	5	75	25	22939.25	22938.63
49	5	75	26	23398.01	23397.39
49	5	75	27	22845.95	22845.32
49	5	75	28	22282.84	22282.21
49	5	75	29	21708.47	21707.84
49	5	75	30	21122.6	21121.98
49	5	75	31	20525.01	20524.39
49	5	75	32	19915.47	19914.85
49	5	75	33	19293.73	19293.12
49	5	75	34	18659.55	18658.95
49	5	75	35	18012.68	18012.09
49	5	75	36	17352.87	17352.29
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49	5	75	38	15993.38	15992.84
49	5	75	39	15293.17	15292.64
49	5	75	40	14578.95	14578.44
49	5	75	41	13850.44	13849.96
49	5	75	42	13107.35	13106.9
49	5	75	43	12349.4	12348.98
49	5	75	44	11576.29	11575.89
49	5	75	45	10787.71	10787.35
49	5	75	46	9983.36	9983.03
49	5	75	47	9162.92	9162.63
49	5	75	48	8326.07	8325.82
49	5	75	49	7472.48	7472.27
49	5	75	50	6601.83	6601.66
49	5	75	51	5713.76	5713.63
49	5	75	52	4807.95	4807.86
49	5	75	53	3884.02	3883.97
49	5	75	54	2941.64	2941.61
49	5	75	55	1980.42	1980.41
49	5	75	56	1000	1000
50	5	75	1	14416	14483.65
50	5	75	2	14719.17	14780.25
50	5	75	3	15029.62	15083.36
50	5	75	4	15347.56	15393.17
50	5	75	5	15673.17	15709.86
50	5	75	6	16006.62	16033.64
50	5	75	7	16348.11	16364.71
50	5	75	8	16694.05	16701.42
50	5	75	9	17040.07	17041.6
50	5	75	10	17385.19	17384.67
50	5	75	11	17732.89	17732.36
50	5	75	12	18087.54	18087.01
50	5	75	13	18449.28	18448.75
50	5	75	14	18818.26	18817.72
50	5	75	15	19194.62	19194.07
50	5	75	16	19578.51	19577.95
50	5	75	17	19970.07	19969.5
50	5	75	18	20369.47	20368.89

50	5	75	19	20776.85	20776.26
50	5	75	20	21192.37	21191.78
50	5	75	21	21616.21	21615.61
50	5	75	22	22048.52	22047.91
50	5	75	23	22489.47	22488.86
50	5	75	24	22939.25	22938.63
50	5	75	25	23398.01	23397.39
50	5	75	26	22845.95	22845.32
50	5	75	27	22282.84	22282.21
50	5	75	28	21708.47	21707.84
50	5	75	29	21122.6	21121.98
50	5	75	30	20525.01	20524.39
50	5	75	31	19915.47	19914.85
50	5	75	32	19293.73	19293.12
50	5	75	33	18659.55	18658.95
50	5	75	34	18012.68	18012.09
50	5	75	35	17352.87	17352.29
50	5	75	36	16679.86	16679.3
50	5	75	37	15993.38	15992.84
50	5	75	38	15293.17	15292.64
50	5	75	39	14578.95	14578.44
50	5	75	40	13850.44	13849.96
50	5	75	41	13107.35	13106.9
50	5	75	42	12349.4	12348.98
50	5	75	43	11576.29	11575.89
50	5	75	44	10787.71	10787.35
50	5	75	45	9983.36	9983.03
50	5	75	46	9162.92	9162.63
50	5	75	47	8326.07	8325.82
50	5	75	48	7472.48	7472.27
50	5	75	49	6601.83	6601.66
50	5	75	50	5713.76	5713.63
50	5	75	51	4807.95	4807.86
50	5	75	52	3884.02	3883.97
50	5	75	53	2941.64	2941.61
50	5	75	54	1980.42	1980.41
50	5	75	55	1000	1000
51	5	75	1	14697.64	14769.18
51	5	75	2	15007.66	15072.07
51	5	75	3	15325.15	15381.65
51	5	75	4	15650.3	15698.11
51	5	75	5	15983.3	16021.65
51	5	75	6	16324.32	16352.48
51	5	75	7	16673.55	16690.82
51	5	75	8	17027.23	17034.88
51	5	75	9	17380.68	17382.28
51	5	75	10	17732.89	17732.36
51	5	75	11	18087.54	18087.01
51	5	75	12	18449.28	18448.75
51	5	75	13	18818.26	18817.72
51	5	75	14	19194.62	19194.07
51	5	75	15	19578.51	19577.95
51	5	75	16	19970.07	19969.5
51	5	75	17	20369.47	20368.89
51	5	75	18	20776.85	20776.26
51	5	75	19	21192.37	21191.78
51	5	75	20	21616.21	21615.61
51	5	75	21	22048.52	22047.91
51	5	75	22	22489.47	22488.86
51	5	75	23	22939.25	22938.63
51	5	75	24	23398.01	23397.39
51	5	75	25	22845.95	22845.32
51	5	75	26	22282.84	22282.21
51	5	75	27	21708.47	21707.84
51	5	75	28	21122.6	21121.98
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51	5	75	31	19293.73	19293.12
51	5	75	32	18659.55	18658.95
51	5	75	33	18012.68	18012.09
51	5	75	34	17352.87	17352.29
51	5	75	35	16679.86	16679.3
51	5	75	36	15993.38	15992.84
51	5	75	37	15293.17	15292.64
51	5	75	38	14578.95	14578.44
51	5	75	39	13850.44	13849.96
51	5	75	40	13107.35	13106.9
51	5	75	41	12349.4	12348.98
51	5	75	42	11576.29	11575.89
51	5	75	43	10787.71	10787.35
51	5	75	44	9983.36	9983.03
51	5	75	45	9162.92	9162.63
51	5	75	46	8326.07	8325.82
51	5	75	47	7472.48	7472.27
51	5	75	48	6601.83	6601.66
51	5	75	49	5713.76	5713.63
51	5	75	50	4807.95	4807.86
51	5	75	51	3884.02	3883.97
51	5	75	52	2941.64	2941.61
51	5	75	53	1980.42	1980.41
51	5	75	54	1000	1000
52	5	75	1	14984.76	15060.01
52	5	75	2	15301.79	15369.35
52	5	75	3	15626.47	15685.56
52	5	75	4	15958.98	16008.85
52	5	75	5	16299.51	16339.42
52	5	75	6	16648.24	16677.5

52	5	75	7	17005.42	17023.33
52	5	75	8	17367.02	17374.94
52	5	75	9	17728.09	17729.75
52	5	75	10	18087.54	18087.01
52	5	75	11	18449.28	18448.75
52	5	75	12	18818.26	18817.72
52	5	75	13	19194.62	19194.07
52	5	75	14	19578.51	19577.95
52	5	75	15	19970.07	19969.5
52	5	75	16	20369.47	20368.89
52	5	75	17	20776.85	20776.26
52	5	75	18	21192.37	21191.78
52	5	75	19	21616.21	21615.61
52	5	75	20	22048.52	22047.91
52	5	75	21	22489.47	22488.86
52	5	75	22	22939.25	22938.63
52	5	75	23	23398.01	23397.39
52	5	75	24	22845.95	22845.32
52	5	75	25	22282.84	22282.21
52	5	75	26	21708.47	21707.84
52	5	75	27	21122.6	21121.98
52	5	75	28	20525.01	20524.39
52	5	75	29	19915.47	19914.85
52	5	75	30	19293.73	19293.12
52	5	75	31	18659.55	18658.95
52	5	75	32	18012.68	18012.09
52	5	75	33	17352.87	17352.29
52	5	75	34	16679.86	16679.3
52	5	75	35	15993.38	15992.84
52	5	75	36	15293.17	15292.64
52	5	75	37	14578.95	14578.44
52	5	75	38	13850.44	13849.96
52	5	75	39	13107.35	13106.9
52	5	75	40	12349.4	12348.98
52	5	75	41	11576.29	11575.89
52	5	75	42	10787.71	10787.35
52	5	75	43	9983.36	9983.03
52	5	75	44	9162.92	9162.63
52	5	75	45	8326.07	8325.82
52	5	75	46	7472.48	7472.27
52	5	75	47	6601.83	6601.66
52	5	75	48	5713.76	5713.63
52	5	75	49	4807.95	4807.86
52	5	75	50	3884.02	3883.97
52	5	75	51	2941.64	2941.61
52	5	75	52	1980.42	1980.41
52	5	75	53	1000	1000
53	5	75	1	15277.44	15356.19
53	5	75	2	15601.63	15672.14
53	5	75	3	15933.63	15995.16
53	5	75	4	16273.64	16325.46
53	5	75	5	16621.86	16663.26
53	5	75	6	16978.5	17008.8
53	5	75	7	17343.82	17362.34
53	5	75	8	17713.55	17721.75
53	5	75	9	18082.43	18084.15
53	5	75	10	18449.28	18448.75
53	5	75	11	18818.26	18817.72
53	5	75	12	19194.62	19194.07
53	5	75	13	19578.51	19577.95
53	5	75	14	19970.07	19969.5
53	5	75	15	20369.47	20368.89
53	5	75	16	20776.85	20776.26
53	5	75	17	21192.37	21191.78
53	5	75	18	21616.21	21615.61
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53	5	75	22	23398.01	23397.39
53	5	75	23	22845.95	22845.32
53	5	75	24	22282.84	22282.21
53	5	75	25	21708.47	21707.84
53	5	75	26	21122.6	21121.98
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53	5	75	31	18012.68	18012.09
53	5	75	32	17352.87	17352.29
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53	5	75	35	15293.17	15292.64
53	5	75	36	14578.95	14578.44
53	5	75	37	13850.44	13849.96
53	5	75	38	13107.35	13106.9
53	5	75	39	12349.4	12348.98
53	5	75	40	11576.29	11575.89
53	5	75	41	10787.71	10787.35
53	5	75	42	9983.36	9983.03
53	5	75	43	9162.92	9162.63
53	5	75	44	8326.07	8325.82
53	5	75	45	7472.48	7472.27
53	5	75	46	6601.83	6601.66
53	5	75	47	5713.76	5713.63
53	5	75	48	4807.95	4807.86
53	5	75	49	3884.02	3883.97
53	5	75	50	2941.64	2941.61

53	5	75	51	1980.42	1980.41
53	5	75	52	1000	1000
54	5	75	1	15575.73	15657.81
54	5	75	2	15907.21	15980.54
54	5	75	3	16246.68	16310.54
54	5	75	4	16594.35	16648.04
54	5	75	5	16950.43	16993.27
54	5	75	6	17315.19	17346.5
54	5	75	7	17688.88	17708.01
54	5	75	8	18066.96	18075.44
54	5	75	9	18443.84	18445.64
54	5	75	10	18818.26	18817.72
54	5	75	11	19194.62	19194.07
54	5	75	12	19578.51	19577.95
54	5	75	13	19970.07	19969.5
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54	5	75	15	20776.85	20776.26
54	5	75	16	21192.37	21191.78
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54	5	75	18	22048.52	22047.91
54	5	75	19	22489.47	22488.86
54	5	75	20	22939.25	22938.63
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54	5	75	23	22282.84	22282.21
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54	5	75	33	15993.38	15992.84
54	5	75	34	15293.17	15292.64
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54	5	75	36	13850.44	13849.96
54	5	75	37	13107.35	13106.9
54	5	75	38	12349.4	12348.98
54	5	75	39	11576.29	11575.89
54	5	75	40	10787.71	10787.35
54	5	75	41	9983.36	9983.03
54	5	75	42	9162.92	9162.63
54	5	75	43	8326.07	8325.82
54	5	75	44	7472.48	7472.27
54	5	75	45	6601.83	6601.66
54	5	75	46	5713.76	5713.63
54	5	75	47	4807.95	4807.86
54	5	75	48	3884.02	3883.97
54	5	75	49	2941.64	2941.61
54	5	75	50	1980.42	1980.41
54	5	75	51	1000	1000
55	5	75	1	15879.66	15964.94
55	5	75	2	16218.58	16294.62
55	5	75	3	16565.67	16631.8
55	5	75	4	16921.17	16976.71
55	5	75	5	17285.33	17329.61
55	5	75	6	17658.41	17690.77
55	5	75	7	18040.71	18060.49
55	5	75	8	18427.38	18436.17
55	5	75	9	18812.47	18814.35
55	5	75	10	19194.62	19194.07
55	5	75	11	19578.51	19577.95
55	5	75	12	19970.07	19969.5
55	5	75	13	20369.47	20368.89
55	5	75	14	20776.85	20776.26
55	5	75	15	21192.37	21191.78
55	5	75	16	21616.21	21615.61
55	5	75	17	22048.52	22047.91
55	5	75	18	22489.47	22488.86
55	5	75	19	22939.25	22938.63
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55	5	75	21	22845.95	22845.32
55	5	75	22	22282.84	22282.21
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55	5	75	27	19293.73	19293.12
55	5	75	28	18659.55	18658.95
55	5	75	29	18012.68	18012.09
55	5	75	30	17352.87	17352.29
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55	5	75	35	13850.44	13849.96
55	5	75	36	13107.35	13106.9
55	5	75	37	12349.4	12348.98
55	5	75	38	11576.29	11575.89
55	5	75	39	10787.71	10787.35
55	5	75	40	9983.36	9983.03
55	5	75	41	9162.92	9162.63
55	5	75	42	8326.07	8325.82
55	5	75	43	7472.48	7472.27
55	5	75	44	6601.83	6601.66

55	5	75	45	5713.76	5713.63
55	5	75	46	4807.95	4807.86
55	5	75	47	3884.02	3883.97
55	5	75	48	2941.64	2941.61
55	5	75	49	1980.42	1980.41
55	5	75	50	1000	1000
56	5	75	1	16189.28	16277.69
56	5	75	2	16535.77	16614.53
56	5	75	3	16890.66	16959.08
56	5	75	4	17254.21	17311.62
56	5	75	5	17626.66	17672.43
56	5	75	6	18008.3	18041.78
56	5	75	7	18399.45	18419.95
56	5	75	8	18794.96	18804.08
56	5	75	9	19188.46	19190.41
56	5	75	10	19578.51	19577.95
56	5	75	11	19970.07	19969.5
56	5	75	12	20369.47	20368.89
56	5	75	13	20776.85	20776.26
56	5	75	14	21192.37	21191.78
56	5	75	15	21616.21	21615.61
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56	5	75	17	22489.47	22488.86
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56	5	75	34	13850.44	13849.96
56	5	75	35	13107.35	13106.9
56	5	75	36	12349.4	12348.98
56	5	75	37	11576.29	11575.89
56	5	75	38	10787.71	10787.35
56	5	75	39	9983.36	9983.03
56	5	75	40	9162.92	9162.63
56	5	75	41	8326.07	8325.82
56	5	75	42	7472.48	7472.27
56	5	75	43	6601.83	6601.66
56	5	75	44	5713.76	5713.63
56	5	75	45	4807.95	4807.86
56	5	75	46	3884.02	3883.97
56	5	75	47	2941.64	2941.61
56	5	75	48	1980.42	1980.41
56	5	75	49	1000	1000
57	5	75	1	16504.64	16596.18
57	5	75	2	16858.89	16940.36
57	5	75	3	17221.79	17292.52
57	5	75	4	17593.57	17652.94
57	5	75	5	17974.55	18021.9
57	5	75	6	18365.01	18399.67
57	5	75	7	18765.26	18786.51
57	5	75	8	19169.86	19179.3
57	5	75	9	19571.96	19573.98
57	5	75	10	19970.07	19969.5
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57	5	75	27	18012.68	18012.09
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57	5	75	36	11576.29	11575.89
57	5	75	37	10787.71	10787.35
57	5	75	38	9983.36	9983.03
57	5	75	39	9162.92	9162.63
57	5	75	40	8326.07	8325.82
57	5	75	41	7472.48	7472.27
57	5	75	42	6601.83	6601.66

57	5	75	43	5713.76	5713.63
57	5	75	44	4807.95	4807.86
57	5	75	45	3884.02	3883.97
57	5	75	46	2941.64	2941.61
57	5	75	47	1980.42	1980.41
57	5	75	48	1000	1000
58	5	75	1	16825.85	16920.48
58	5	75	2	17188.07	17272.24
58	5	75	3	17559.16	17632.25
58	5	75	4	17939.44	18000.79
58	5	75	5	18329.18	18378.13
58	5	75	6	18728.71	18764.54
58	5	75	7	19138.34	19160.26
58	5	75	8	19552.23	19561.93
58	5	75	9	19963.13	19965.2
58	5	75	10	20369.47	20368.89
58	5	75	11	20776.85	20776.26
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58	5	75	43	4807.95	4807.86
58	5	75	44	3884.02	3883.97
58	5	75	45	2941.64	2941.61
58	5	75	46	1980.42	1980.41
58	5	75	47	1000	1000
59	5	75	1	17153.07	17250.69
59	5	75	2	17523.45	17610.26
59	5	75	3	17902.99	17978.35
59	5	75	4	18291.98	18355.25
59	5	75	5	18690.75	18741.19
59	5	75	6	19099.61	19136.44
59	5	75	7	19518.86	19541.28
59	5	75	8	19942.26	19952.11
59	5	75	9	20362.12	20364.2
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59	5	75	40	6601.83	6601.66
59	5	75	41	5713.76	5713.63
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59	5	75	43	3884.02	3883.97
59	5	75	44	2941.64	2941.61

59	5	75	45	1980.42	1980.41
59	5	75	46	1000	1000
60	5	75	1	17486.44	17586.88
60	5	75	2	17865.22	17954.5
60	5	75	3	18253.44	18330.91
60	5	75	4	18651.42	18716.36
60	5	75	5	19059.48	19111.11
60	5	75	6	19477.91	19515.43
60	5	75	7	19906.98	19929.69
60	5	75	8	20340.07	20349.99
60	5	75	9	20769.08	20771.17
60	5	75	10	21192.37	21191.78
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60	5	75	35	9983.36	9983.03
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60	5	75	38	7472.48	7472.27
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60	5	75	40	5713.76	5713.63
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61	5	75	1	17826.14	17929.15
61	5	75	2	18213.56	18305.04
61	5	75	3	18610.72	18689.96
61	5	75	4	19017.94	19084.18
61	5	75	5	19435.52	19487.96
61	5	75	6	19863.72	19901.66
61	5	75	7	20302.8	20325.67
61	5	75	8	20745.79	20755.77
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61	5	75	37	7472.48	7472.27
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61	5	75	43	1980.42	1980.41
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62	5	75	1	18172.27	18277.62
62	5	75	2	18568.57	18661.98
62	5	75	3	18974.92	19055.63
62	5	75	4	19391.61	19458.83
62	5	75	5	19818.92	19871.94
62	5	75	6	20257.09	20295.35

62	5	75	7	20706.38	20729.46
62	5	75	8	21159.48	21169.64
62	5	75	9	21607.47	21609.67
62	5	75	10	22048.52	22047.91
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62	5	75	38	5713.76	5713.63
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62	5	75	41	2941.64	2941.61
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63	5	75	2	18930.26	19025.47
63	5	75	3	19346.03	19428.06
63	5	75	4	19772.39	19840.54
63	5	75	5	20209.61	20263.31
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63	5	75	32	9983.36	9983.03
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64	5	75	2	19298.5	19395.66
64	5	75	3	19723.87	19807.47
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64	5	75	26	13850.44	13849.96
64	5	75	27	13107.35	13106.9
64	5	75	28	12349.4	12348.98
64	5	75	29	11576.29	11575.89
64	5	75	30	10787.71	10787.35
64	5	75	31	9983.36	9983.03
64	5	75	32	9162.92	9162.63
64	5	75	33	8326.07	8325.82
64	5	75	34	7472.48	7472.27
64	5	75	35	6601.83	6601.66
64	5	75	36	5713.76	5713.63
64	5	75	37	4807.95	4807.86
64	5	75	38	3884.02	3883.97
64	5	75	39	2941.64	2941.61
64	5	75	40	1980.42	1980.41
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65	5	75	2	19673	19772.72
65	5	75	3	20108.15	20194.1
65	5	75	4	20554.37	20626.16
65	5	75	5	21011.99	21069.25
65	5	75	6	21481.41	21523.68
65	5	75	7	21963.24	21989.7
65	5	75	8	22449.17	22461.41
65	5	75	9	22928.34	22931.24
65	5	75	10	23398.01	23397.39
65	5	75	11	22845.95	22845.32
65	5	75	12	22282.84	22282.21
65	5	75	13	21708.47	21707.84
65	5	75	14	21122.6	21121.98
65	5	75	15	20525.01	20524.39
65	5	75	16	19915.47	19914.85
65	5	75	17	19293.73	19293.12
65	5	75	18	18659.55	18658.95
65	5	75	19	18012.68	18012.09
65	5	75	20	17352.87	17352.29
65	5	75	21	16679.86	16679.3
65	5	75	22	15993.38	15992.84
65	5	75	23	15293.17	15292.64
65	5	75	24	14578.95	14578.44
65	5	75	25	13850.44	13849.96
65	5	75	26	13107.35	13106.9
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65	5	75	29	10787.71	10787.35
65	5	75	30	9983.36	9983.03
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65	5	75	33	7472.48	7472.27
65	5	75	34	6601.83	6601.66
65	5	75	35	5713.76	5713.63
65	5	75	36	4807.95	4807.86
65	5	75	37	3884.02	3883.97
65	5	75	38	2941.64	2941.61
65	5	75	39	1980.42	1980.41
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66	5	75	1	19619.41	19736.17
66	5	75	2	20053.43	20156.8
66	5	75	3	20498.51	20588.09
66	5	75	4	20954.96	21030.4
66	5	75	5	21423.2	21484.04
66	5	75	6	21903.83	21949.25
66	5	75	7	22397.58	22426.34
66	5	75	8	22895.65	22909.08
66	5	75	9	23386.17	23389.4
66	5	75	10	22845.95	22845.32
66	5	75	11	22282.84	22282.21
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66	5	75	21	15993.38	15992.84
66	5	75	22	15293.17	15292.64
66	5	75	23	14578.95	14578.44
66	5	75	24	13850.44	13849.96
66	5	75	25	13107.35	13106.9
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66	5	75	28	10787.71	10787.35
66	5	75	29	9983.36	9983.03
66	5	75	30	9162.92	9162.63
66	5	75	31	8326.07	8325.82
66	5	75	32	7472.48	7472.27
66	5	75	33	6601.83	6601.66
66	5	75	34	5713.76	5713.63

66	5	75	35	4807.95	4807.86
66	5	75	36	3884.02	3883.97
66	5	75	37	2941.64	2941.61
66	5	75	38	1980.42	1980.41
66	5	75	39	1000	1000
67	5	75	1	19995.5	20117.41
67	5	75	2	20439.35	20547.89
67	5	75	3	20894.56	20989.38
67	5	75	4	21361.54	21442.17
67	5	75	5	21840.89	21906.52
67	5	75	6	22333.34	22382.74
67	5	75	7	22839.75	22871.21
67	5	75	8	23350.65	23365.39
67	5	75	9	22833.03	22836.62
67	5	75	10	22282.84	22282.21
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67	5	75	14	19915.47	19914.85
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67	5	75	16	18659.55	18658.95
67	5	75	17	18012.68	18012.09
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67	5	75	20	15993.38	15992.84
67	5	75	21	15293.17	15292.64
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67	5	75	23	13850.44	13849.96
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67	5	75	27	10787.71	10787.35
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67	5	75	31	7472.48	7472.27
67	5	75	32	6601.83	6601.66
67	5	75	33	5713.76	5713.63
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67	5	75	35	3884.02	3883.97
67	5	75	36	2941.64	2941.61
67	5	75	37	1980.42	1980.41
67	5	75	38	1000	1000
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68	5	75	2	20830.37	20945.83
68	5	75	3	21296	21397.72
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68	5	75	5	22265.02	22336.44
68	5	75	6	22770.01	22823.97
68	5	75	7	23289.86	23324.27
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68	5	75	9	22268.76	22272.69
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68	5	75	11	21122.6	21121.98
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68	5	75	14	19293.73	19293.12
68	5	75	15	18659.55	18658.95
68	5	75	16	18012.68	18012.09
68	5	75	17	17352.87	17352.29
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68	5	75	23	13107.35	13106.9
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68	5	75	27	9983.36	9983.03
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68	5	75	30	7472.48	7472.27
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68	5	75	32	5713.76	5713.63
68	5	75	33	4807.95	4807.86
68	5	75	34	3884.02	3883.97
68	5	75	35	2941.64	2941.61
68	5	75	36	1980.42	1980.41
68	5	75	37	1000	1000
69	5	75	1	20762.05	20899.37
69	5	75	2	21226.23	21350.3
69	5	75	3	21702.72	21812.75
69	5	75	4	22192.26	22287.03
69	5	75	5	22695.73	22773.54
69	5	75	6	23214.02	23272.81
69	5	75	7	22728.17	22765.58
69	5	75	8	22226.64	22244.08
69	5	75	9	21693.16	21697.42
69	5	75	10	21122.6	21121.98
69	5	75	11	20525.01	20524.39
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69	5	75	15	18012.68	18012.09
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69	5	75	18	15993.38	15992.84
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69	5	75	31	5713.76	5713.63
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69	5	75	33	3884.02	3883.97
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69	5	75	35	1980.42	1980.41
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70	5	75	2	21627.03	21761.03
70	5	75	3	22114.96	22234.23
70	5	75	4	22616.78	22719.64
70	5	75	5	23133.41	23217.79
70	5	75	6	22645.86	22709.43
70	5	75	7	22154.85	22195.08
70	5	75	8	21647.56	21666.18
70	5	75	9	21106.09	21110.62
70	5	75	10	20525.01	20524.39
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70	5	75	12	19293.73	19293.12
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70	5	75	14	18012.68	18012.09
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70	5	75	18	15293.17	15292.64
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70	5	75	30	5713.76	5713.63
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70	5	75	32	3884.02	3883.97
70	5	75	33	2941.64	2941.61
70	5	75	34	1980.42	1980.41
70	5	75	35	1000	1000
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0	10	75	3	5619.25	5620.58
0	10	75	4	5732.5	5733.54
0	10	75	5	5847.85	5848.65
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0	10	75	7	6085.36	6085.69
0	10	75	8	6207.59	6207.71
0	10	75	9	6332.13	6332.08
0	10	75	10	6459.01	6458.85
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0	10	75	12	6720.05	6719.84
0	10	75	13	6854.45	6854.24
0	10	75	14	6991.54	6991.32
0	10	75	15	7131.37	7131.15
0	10	75	16	7273.99	7273.77
0	10	75	17	7419.47	7419.24
0	10	75	18	7567.86	7567.63
0	10	75	19	7719.22	7718.98
0	10	75	20	7873.6	7873.36
0	10	75	21	8031.08	8030.83
0	10	75	22	8191.7	8191.45
0	10	75	23	8355.53	8355.27
0	10	75	24	8522.64	8522.38
0	10	75	25	8693.1	8692.83
0	10	75	26	8866.96	8866.68
0	10	75	27	9044.3	9044.02
0	10	75	28	9225.18	9224.9
0	10	75	29	9409.69	9409.4
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0	10	75	31	9789.84	9789.53
0	10	75	32	9985.63	9985.33
0	10	75	33	10185.35	10185.03
0	10	75	34	10389.05	10388.73
0	10	75	35	10596.83	10596.51
0	10	75	36	10808.77	10808.44
0	10	75	37	11024.94	11024.61
0	10	75	38	11245.44	11245.1
0	10	75	39	11470.35	11470
0	10	75	40	11699.76	11699.4
0	10	75	41	11933.75	11933.39
0	10	75	42	12172.43	12172.05
0	10	75	43	12415.87	12415.49

0	10	75	44	12664.19	12663.8
0	10	75	45	12917.47	12917.08
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0	10	75	47	13439.34	13438.93
0	10	75	48	13708.12	13707.71
0	10	75	49	13982.29	13981.86
0	10	75	50	14261.93	14261.5
0	10	75	51	14547.17	14546.73
0	10	75	52	14838.11	14837.66
0	10	75	53	15134.87	15134.41
0	10	75	54	15437.56	15437.1
0	10	75	55	15746.31	15745.84
0	10	75	56	16061.24	16060.76
0	10	75	57	16382.46	16381.97
0	10	75	58	16710.1	16709.61
0	10	75	59	17044.3	17043.8
0	10	75	60	17385.19	17384.67
0	10	75	61	17732.89	17732.36
0	10	75	62	18087.54	18087.01
0	10	75	63	18449.28	18448.75
0	10	75	64	18818.26	18817.72
0	10	75	65	19194.62	19194.07
0	10	75	66	19578.51	19577.95
0	10	75	67	19970.07	19969.5
0	10	75	68	20369.47	20368.89
0	10	75	69	20776.85	20776.26
0	10	75	70	21192.37	21191.78
0	10	75	71	21616.21	21615.61
0	10	75	72	22048.52	22047.91
0	10	75	73	22489.47	22488.86
0	10	75	74	22939.25	22938.63
0	10	75	75	23398.01	23397.39
0	10	75	76	22845.95	22845.32
0	10	75	77	22282.84	22282.21
0	10	75	78	21708.47	21707.84
0	10	75	79	21122.6	21121.98
0	10	75	80	20525.01	20524.39
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0	10	75	83	18659.55	18658.95
0	10	75	84	18012.68	18012.09
0	10	75	85	17352.87	17352.29
0	10	75	86	16679.86	16679.3
0	10	75	87	15993.38	15992.84
0	10	75	88	15293.17	15292.64
0	10	75	89	14578.95	14578.44
0	10	75	90	13850.44	13849.96
0	10	75	91	13107.35	13106.9
0	10	75	92	12349.4	12348.98
0	10	75	93	11576.29	11575.89
0	10	75	94	10787.71	10787.35
0	10	75	95	9983.36	9983.03
0	10	75	96	9162.92	9162.63
0	10	75	97	8326.07	8325.82
0	10	75	98	7472.48	7472.27
0	10	75	99	6601.83	6601.66
0	10	75	100	5713.76	5713.63
0	10	75	101	4807.95	4807.86
0	10	75	102	3884.02	3883.97
0	10	75	103	2941.64	2941.61
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1	10	75	3	5731.91	5733.23
1	10	75	4	5847.25	5848.32
1	10	75	5	5964.83	5965.68
1	10	75	6	6084.73	6085.35
1	10	75	7	6207.03	6207.41
1	10	75	8	6331.71	6331.86
1	10	75	9	6458.75	6458.72
1	10	75	10	6588.19	6588.03
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1	10	75	13	6991.54	6991.32
1	10	75	14	7131.37	7131.15
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1	10	75	17	7567.86	7567.63
1	10	75	18	7719.22	7718.98
1	10	75	19	7873.6	7873.36
1	10	75	20	8031.08	8030.83
1	10	75	21	8191.7	8191.45
1	10	75	22	8355.53	8355.27
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1	10	75	24	8693.1	8692.83
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1	10	75	26	9044.3	9044.02
1	10	75	27	9225.18	9224.9
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1	10	75	30	9789.84	9789.53
1	10	75	31	9985.63	9985.33
1	10	75	32	10185.35	10185.03
1	10	75	33	10389.05	10388.73
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1	10	75	35	10808.77	10808.44

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1	10	75	38	11470.35	11470
1	10	75	39	11699.76	11699.4
1	10	75	40	11933.75	11933.39
1	10	75	41	12172.43	12172.05
1	10	75	42	12415.87	12415.49
1	10	75	43	12664.19	12663.8
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1	10	75	45	13175.82	13175.42
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1	10	75	47	13708.12	13707.71
1	10	75	48	13982.29	13981.86
1	10	75	49	14261.93	14261.5
1	10	75	50	14547.17	14546.73
1	10	75	51	14838.11	14837.66
1	10	75	52	15134.87	15134.41
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1	10	75	59	17385.19	17384.67
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1	10	75	61	18087.54	18087.01
1	10	75	62	18449.28	18448.75
1	10	75	63	18818.26	18817.72
1	10	75	64	19194.62	19194.07
1	10	75	65	19578.51	19577.95
1	10	75	66	19970.07	19969.5
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1	10	75	68	20776.85	20776.26
1	10	75	69	21192.37	21191.78
1	10	75	70	21616.21	21615.61
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1	10	75	72	22489.47	22488.86
1	10	75	73	22939.25	22938.63
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1	10	75	75	22845.95	22845.32
1	10	75	76	22282.84	22282.21
1	10	75	77	21708.47	21707.84
1	10	75	78	21122.6	21121.98
1	10	75	79	20525.01	20524.39
1	10	75	80	19915.47	19914.85
1	10	75	81	19293.73	19293.12
1	10	75	82	18659.55	18658.95
1	10	75	83	18012.68	18012.09
1	10	75	84	17352.87	17352.29
1	10	75	85	16679.86	16679.3
1	10	75	86	15993.38	15992.84
1	10	75	87	15293.17	15292.64
1	10	75	88	14578.95	14578.44
1	10	75	89	13850.44	13849.96
1	10	75	90	13107.35	13106.9
1	10	75	91	12349.4	12348.98
1	10	75	92	11576.29	11575.89
1	10	75	93	10787.71	10787.35
1	10	75	94	9983.36	9983.03
1	10	75	95	9162.92	9162.63
1	10	75	96	8326.07	8325.82
1	10	75	97	7472.48	7472.27
1	10	75	98	6601.83	6601.66
1	10	75	99	5713.76	5713.63
1	10	75	100	4807.95	4807.86
1	10	75	101	3884.02	3883.97
1	10	75	102	2941.64	2941.61
1	10	75	103	1980.42	1980.41
1	10	75	104	1000	1000
2	10	75	1	5618.06	5619.95
2	10	75	2	5731.29	5732.91
2	10	75	3	5846.62	5848
2	10	75	4	5964.19	5965.34
2	10	75	5	6084.08	6085.01
2	10	75	6	6206.36	6207.06
2	10	75	7	6331.1	6331.55
2	10	75	8	6458.29	6458.49
2	10	75	9	6587.9	6587.89
2	10	75	10	6719.94	6719.79
2	10	75	11	6854.45	6854.24
2	10	75	12	6991.54	6991.32
2	10	75	13	7131.37	7131.15
2	10	75	14	7273.99	7273.77
2	10	75	15	7419.47	7419.24
2	10	75	16	7567.86	7567.63
2	10	75	17	7719.22	7718.98
2	10	75	18	7873.6	7873.36
2	10	75	19	8031.08	8030.83
2	10	75	20	8191.7	8191.45
2	10	75	21	8355.53	8355.27
2	10	75	22	8522.64	8522.38
2	10	75	23	8693.1	8692.83
2	10	75	24	8866.96	8866.68
2	10	75	25	9044.3	9044.02
2	10	75	26	9225.18	9224.9
2	10	75	27	9409.69	9409.4
2	10	75	28	9597.88	9597.58

2	10	75	29	9789.84	9789.53
2	10	75	30	9985.63	9985.33
2	10	75	31	10185.35	10185.03
2	10	75	32	10389.05	10388.73
2	10	75	33	10596.83	10596.51
2	10	75	34	10808.77	10808.44
2	10	75	35	11024.94	11024.61
2	10	75	36	11245.44	11245.1
2	10	75	37	11470.35	11470
2	10	75	38	11699.76	11699.4
2	10	75	39	11933.75	11933.39
2	10	75	40	12172.43	12172.05
2	10	75	41	12415.87	12415.49
2	10	75	42	12664.19	12663.8
2	10	75	43	12917.47	12917.08
2	10	75	44	13175.82	13175.42
2	10	75	45	13439.34	13438.93
2	10	75	46	13708.12	13707.71
2	10	75	47	13982.29	13981.86
2	10	75	48	14261.93	14261.5
2	10	75	49	14547.17	14546.73
2	10	75	50	14838.11	14837.66
2	10	75	51	15134.87	15134.41
2	10	75	52	15437.56	15437.1
2	10	75	53	15746.31	15745.84
2	10	75	54	16061.24	16060.76
2	10	75	55	16382.46	16381.97
2	10	75	56	16710.1	16709.61
2	10	75	57	17044.3	17043.8
2	10	75	58	17385.19	17384.67
2	10	75	59	17732.89	17732.36
2	10	75	60	18087.54	18087.01
2	10	75	61	18449.28	18448.75
2	10	75	62	18818.26	18817.72
2	10	75	63	19194.62	19194.07
2	10	75	64	19578.51	19577.95
2	10	75	65	19970.07	19969.5
2	10	75	66	20369.47	20368.89
2	10	75	67	20776.85	20776.26
2	10	75	68	21192.37	21191.78
2	10	75	69	21616.21	21615.61
2	10	75	70	22048.52	22047.91
2	10	75	71	22489.47	22488.86
2	10	75	72	22939.25	22938.63
2	10	75	73	23398.01	23397.39
2	10	75	74	22845.95	22845.32
2	10	75	75	22282.84	22282.21
2	10	75	76	21708.47	21707.84
2	10	75	77	21122.6	21121.98
2	10	75	78	20525.01	20524.39
2	10	75	79	19915.47	19914.85
2	10	75	80	19293.73	19293.12
2	10	75	81	18659.55	18658.95
2	10	75	82	18012.68	18012.09
2	10	75	83	17352.87	17352.29
2	10	75	84	16679.86	16679.3
2	10	75	85	15993.38	15992.84
2	10	75	86	15293.17	15292.64
2	10	75	87	14578.95	14578.44
2	10	75	88	13850.44	13849.96
2	10	75	89	13107.35	13106.9
2	10	75	90	12349.4	12348.98
2	10	75	91	11576.29	11575.89
2	10	75	92	10787.71	10787.35
2	10	75	93	9983.36	9983.03
2	10	75	94	9162.92	9162.63
2	10	75	95	8326.07	8325.82
2	10	75	96	7472.48	7472.27
2	10	75	97	6601.83	6601.66
2	10	75	98	5713.76	5713.63
2	10	75	99	4807.95	4807.86
2	10	75	100	3884.02	3883.97
2	10	75	101	2941.64	2941.61
2	10	75	102	1980.42	1980.41
2	10	75	103	1000	1000
3	10	75	1	5730.63	5732.58
3	10	75	2	5845.94	5847.66
3	10	75	3	5963.5	5965
3	10	75	4	6083.37	6084.66
3	10	75	5	6205.64	6206.71
3	10	75	6	6330.37	6331.19
3	10	75	7	6457.63	6458.16
3	10	75	8	6587.4	6587.64
3	10	75	9	6719.63	6719.64
3	10	75	10	6854.33	6854.18
3	10	75	11	6991.54	6991.32
3	10	75	12	7131.37	7131.15
3	10	75	13	7273.99	7273.77
3	10	75	14	7419.47	7419.24
3	10	75	15	7567.86	7567.63
3	10	75	16	7719.22	7718.98
3	10	75	17	7873.6	7873.36
3	10	75	18	8031.08	8030.83
3	10	75	19	8191.7	8191.45
3	10	75	20	8355.53	8355.27
3	10	75	21	8522.64	8522.38
3	10	75	22	8693.1	8692.83

3	10	75	23	8866.96	8866.68
3	10	75	24	9044.3	9044.02
3	10	75	25	9225.18	9224.9
3	10	75	26	9409.69	9409.4
3	10	75	27	9597.88	9597.58
3	10	75	28	9789.84	9789.53
3	10	75	29	9985.63	9985.33
3	10	75	30	10185.35	10185.03
3	10	75	31	10389.05	10388.73
3	10	75	32	10596.83	10596.51
3	10	75	33	10808.77	10808.44
3	10	75	34	11024.94	11024.61
3	10	75	35	11245.44	11245.1
3	10	75	36	11470.35	11470
3	10	75	37	11699.76	11699.4
3	10	75	38	11933.75	11933.39
3	10	75	39	12172.43	12172.05
3	10	75	40	12415.87	12415.49
3	10	75	41	12664.19	12663.8
3	10	75	42	12917.47	12917.08
3	10	75	43	13175.82	13175.42
3	10	75	44	13439.34	13438.93
3	10	75	45	13708.12	13707.71
3	10	75	46	13982.29	13981.86
3	10	75	47	14261.93	14261.5
3	10	75	48	14547.17	14546.73
3	10	75	49	14838.11	14837.66
3	10	75	50	15134.87	15134.41
3	10	75	51	15437.56	15437.1
3	10	75	52	15746.31	15745.84
3	10	75	53	16061.24	16060.76
3	10	75	54	16382.46	16381.97
3	10	75	55	16710.1	16709.61
3	10	75	56	17044.3	17043.8
3	10	75	57	17385.19	17384.67
3	10	75	58	17732.89	17732.36
3	10	75	59	18087.54	18087.01
3	10	75	60	18449.28	18448.75
3	10	75	61	18818.26	18817.72
3	10	75	62	19194.62	19194.07
3	10	75	63	19578.51	19577.95
3	10	75	64	19970.07	19969.5
3	10	75	65	20369.47	20368.89
3	10	75	66	20776.85	20776.26
3	10	75	67	21192.37	21191.78
3	10	75	68	21616.21	21615.61
3	10	75	69	22048.52	22047.91
3	10	75	70	22489.47	22488.86
3	10	75	71	22939.25	22938.63
3	10	75	72	23398.01	23397.39
3	10	75	73	22845.95	22845.32
3	10	75	74	22282.84	22282.21
3	10	75	75	21708.47	21707.84
3	10	75	76	21122.6	21121.98
3	10	75	77	20525.01	20524.39
3	10	75	78	19915.47	19914.85
3	10	75	79	19293.73	19293.12
3	10	75	80	18659.55	18658.95
3	10	75	81	18012.68	18012.09
3	10	75	82	17352.87	17352.29
3	10	75	83	16679.86	16679.3
3	10	75	84	15993.38	15992.84
3	10	75	85	15293.17	15292.64
3	10	75	86	14578.95	14578.44
3	10	75	87	13850.44	13849.96
3	10	75	88	13107.35	13106.9
3	10	75	89	12349.4	12348.98
3	10	75	90	11576.29	11575.89
3	10	75	91	10787.71	10787.35
3	10	75	92	9983.36	9983.03
3	10	75	93	9162.92	9162.63
3	10	75	94	8326.07	8325.82
3	10	75	95	7472.48	7472.27
3	10	75	96	6601.83	6601.66
3	10	75	97	5713.76	5713.63
3	10	75	98	4807.95	4807.86
3	10	75	99	3884.02	3883.97
3	10	75	100	2941.64	2941.61
3	10	75	101	1980.42	1980.41
3	10	75	102	1000	1000
4	10	75	1	5845.22	5847.31
4	10	75	2	5962.76	5964.64
4	10	75	3	6082.62	6084.3
4	10	75	4	6204.88	6206.34
4	10	75	5	6329.59	6330.81
4	10	75	6	6456.83	6457.78
4	10	75	7	6586.68	6587.3
4	10	75	8	6719.08	6719.38
4	10	75	9	6853.99	6854.02
4	10	75	10	6991.41	6991.26
4	10	75	11	7131.37	7131.15
4	10	75	12	7273.99	7273.77
4	10	75	13	7419.47	7419.24
4	10	75	14	7567.86	7567.63
4	10	75	15	7719.22	7718.98
4	10	75	16	7873.6	7873.36
4	10	75	17	8031.08	8030.83

4	10	75	18	8191.7	8191.45
4	10	75	19	8355.53	8355.27
4	10	75	20	8522.64	8522.38
4	10	75	21	8693.1	8692.83
4	10	75	22	8866.96	8866.68
4	10	75	23	9044.3	9044.02
4	10	75	24	9225.18	9224.9
4	10	75	25	9409.69	9409.4
4	10	75	26	9597.88	9597.58
4	10	75	27	9789.84	9789.53
4	10	75	28	9985.63	9985.33
4	10	75	29	10185.35	10185.03
4	10	75	30	10389.05	10388.73
4	10	75	31	10596.83	10596.51
4	10	75	32	10808.77	10808.44
4	10	75	33	11024.94	11024.61
4	10	75	34	11245.44	11245.1
4	10	75	35	11470.35	11470
4	10	75	36	11699.76	11699.4
4	10	75	37	11933.75	11933.39
4	10	75	38	12172.43	12172.05
4	10	75	39	12415.87	12415.49
4	10	75	40	12664.19	12663.8
4	10	75	41	12917.47	12917.08
4	10	75	42	13175.82	13175.42
4	10	75	43	13439.34	13438.93
4	10	75	44	13708.12	13707.71
4	10	75	45	13982.29	13981.86
4	10	75	46	14261.93	14261.5
4	10	75	47	14547.17	14546.73
4	10	75	48	14838.11	14837.66
4	10	75	49	15134.87	15134.41
4	10	75	50	15437.56	15437.1
4	10	75	51	15746.31	15745.84
4	10	75	52	16061.24	16060.76
4	10	75	53	16382.46	16381.97
4	10	75	54	16710.1	16709.61
4	10	75	55	17044.3	17043.8
4	10	75	56	17385.19	17384.67
4	10	75	57	17732.89	17732.36
4	10	75	58	18087.54	18087.01
4	10	75	59	18449.28	18448.75
4	10	75	60	18818.26	18817.72
4	10	75	61	19194.62	19194.07
4	10	75	62	19578.51	19577.95
4	10	75	63	19970.07	19969.5
4	10	75	64	20369.47	20368.89
4	10	75	65	20776.85	20776.26
4	10	75	66	21192.37	21191.78
4	10	75	67	21616.21	21615.61
4	10	75	68	22048.52	22047.91
4	10	75	69	22489.47	22488.86
4	10	75	70	22939.25	22938.63
4	10	75	71	23398.01	23397.39
4	10	75	72	22845.95	22845.32
4	10	75	73	22282.84	22282.21
4	10	75	74	21708.47	21707.84
4	10	75	75	21122.6	21121.98
4	10	75	76	20525.01	20524.39
4	10	75	77	19915.47	19914.85
4	10	75	78	19293.73	19293.12
4	10	75	79	18659.55	18658.95
4	10	75	80	18012.68	18012.09
4	10	75	81	17352.87	17352.29
4	10	75	82	16679.86	16679.3
4	10	75	83	15993.38	15992.84
4	10	75	84	15293.17	15292.64
4	10	75	85	14578.95	14578.44
4	10	75	86	13850.44	13849.96
4	10	75	87	13107.35	13106.9
4	10	75	88	12349.4	12348.98
4	10	75	89	11576.29	11575.89
4	10	75	90	10787.71	10787.35
4	10	75	91	9983.36	9983.03
4	10	75	92	9162.92	9162.63
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4	10	75	94	7472.48	7472.27
4	10	75	95	6601.83	6601.66
4	10	75	96	5713.76	5713.63
4	10	75	97	4807.95	4807.86
4	10	75	98	3884.02	3883.97
4	10	75	99	2941.64	2941.61
4	10	75	100	1980.42	1980.41
4	10	75	101	1000	1000
5	10	75	1	5961.98	5964.27
5	10	75	2	6081.82	6083.92
5	10	75	3	6204.06	6205.95
5	10	75	4	6328.76	6330.41
5	10	75	5	6455.99	6457.37
5	10	75	6	6585.81	6586.88
5	10	75	7	6718.3	6719.01
5	10	75	8	6853.4	6853.74
5	10	75	9	6991.04	6991.09
5	10	75	10	7131.24	7131.09
5	10	75	11	7273.99	7273.77
5	10	75	12	7419.47	7419.24
5	10	75	13	7567.86	7567.63

5	10	75	14	7719.22	7718.98
5	10	75	15	7873.6	7873.36
5	10	75	16	8031.08	8030.83
5	10	75	17	8191.7	8191.45
5	10	75	18	8355.53	8355.27
5	10	75	19	8522.64	8522.38
5	10	75	20	8693.1	8692.83
5	10	75	21	8866.96	8866.68
5	10	75	22	9044.3	9044.02
5	10	75	23	9225.18	9224.9
5	10	75	24	9409.69	9409.4
5	10	75	25	9597.88	9597.58
5	10	75	26	9789.84	9789.53
5	10	75	27	9985.63	9985.33
5	10	75	28	10185.35	10185.03
5	10	75	29	10389.05	10388.73
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5	10	75	31	10808.77	10808.44
5	10	75	32	11024.94	11024.61
5	10	75	33	11245.44	11245.1
5	10	75	34	11470.35	11470
5	10	75	35	11699.76	11699.4
5	10	75	36	11933.75	11933.39
5	10	75	37	12172.43	12172.05
5	10	75	38	12415.87	12415.49
5	10	75	39	12664.19	12663.8
5	10	75	40	12917.47	12917.08
5	10	75	41	13175.82	13175.42
5	10	75	42	13439.34	13438.93
5	10	75	43	13708.12	13707.71
5	10	75	44	13982.29	13981.86
5	10	75	45	14261.93	14261.5
5	10	75	46	14547.17	14546.73
5	10	75	47	14838.11	14837.66
5	10	75	48	15134.87	15134.41
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5	10	75	50	15746.31	15745.84
5	10	75	51	16061.24	16060.76
5	10	75	52	16382.46	16381.97
5	10	75	53	16710.1	16709.61
5	10	75	54	17044.3	17043.8
5	10	75	55	17385.19	17384.67
5	10	75	56	17732.89	17732.36
5	10	75	57	18087.54	18087.01
5	10	75	58	18449.28	18448.75
5	10	75	59	18818.26	18817.72
5	10	75	60	19194.62	19194.07
5	10	75	61	19578.51	19577.95
5	10	75	62	19970.07	19969.5
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5	10	75	64	20776.85	20776.26
5	10	75	65	21192.37	21191.78
5	10	75	66	21616.21	21615.61
5	10	75	67	22048.52	22047.91
5	10	75	68	22489.47	22488.86
5	10	75	69	22939.25	22938.63
5	10	75	70	23398.01	23397.39
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5	10	75	72	22282.84	22282.21
5	10	75	73	21708.47	21707.84
5	10	75	74	21122.6	21121.98
5	10	75	75	20525.01	20524.39
5	10	75	76	19915.47	19914.85
5	10	75	77	19293.73	19293.12
5	10	75	78	18659.55	18658.95
5	10	75	79	18012.68	18012.09
5	10	75	80	17352.87	17352.29
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5	10	75	82	15993.38	15992.84
5	10	75	83	15293.17	15292.64
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5	10	75	85	13850.44	13849.96
5	10	75	86	13107.35	13106.9
5	10	75	87	12349.4	12348.98
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5	10	75	89	10787.71	10787.35
5	10	75	90	9983.36	9983.03
5	10	75	91	9162.92	9162.63
5	10	75	92	8326.07	8325.82
5	10	75	93	7472.48	7472.27
5	10	75	94	6601.83	6601.66
5	10	75	95	5713.76	5713.63
5	10	75	96	4807.95	4807.86
5	10	75	97	3884.02	3883.97
5	10	75	98	2941.64	2941.61
5	10	75	99	1980.42	1980.41
5	10	75	100	1000	1000
6	10	75	1	6080.98	6083.52
6	10	75	2	6203.19	6205.54
6	10	75	3	6327.88	6330
6	10	75	4	6455.09	6456.95
6	10	75	5	6584.89	6586.45
6	10	75	6	6717.36	6718.57
6	10	75	7	6852.55	6853.34
6	10	75	8	6990.41	6990.79
6	10	75	9	7130.84	7130.9
6	10	75	10	7273.86	7273.7

6	10	75	11	7419.47	7419.24
6	10	75	12	7567.86	7567.63
6	10	75	13	7719.22	7718.98
6	10	75	14	7873.6	7873.36
6	10	75	15	8031.08	8030.83
6	10	75	16	8191.7	8191.45
6	10	75	17	8355.53	8355.27
6	10	75	18	8522.64	8522.38
6	10	75	19	8693.1	8692.83
6	10	75	20	8866.96	8866.68
6	10	75	21	9044.3	9044.02
6	10	75	22	9225.18	9224.9
6	10	75	23	9409.69	9409.4
6	10	75	24	9597.88	9597.58
6	10	75	25	9789.84	9789.53
6	10	75	26	9985.63	9985.33
6	10	75	27	10185.35	10185.03
6	10	75	28	10389.05	10388.73
6	10	75	29	10596.83	10596.51
6	10	75	30	10808.77	10808.44
6	10	75	31	11024.94	11024.61
6	10	75	32	11245.44	11245.1
6	10	75	33	11470.35	11470
6	10	75	34	11699.76	11699.4
6	10	75	35	11933.75	11933.39
6	10	75	36	12172.43	12172.05
6	10	75	37	12415.87	12415.49
6	10	75	38	12664.19	12663.8
6	10	75	39	12917.47	12917.08
6	10	75	40	13175.82	13175.42
6	10	75	41	13439.34	13438.93
6	10	75	42	13708.12	13707.71
6	10	75	43	13982.29	13981.86
6	10	75	44	14261.93	14261.5
6	10	75	45	14547.17	14546.73
6	10	75	46	14838.11	14837.66
6	10	75	47	15134.87	15134.41
6	10	75	48	15437.56	15437.1
6	10	75	49	15746.31	15745.84
6	10	75	50	16061.24	16060.76
6	10	75	51	16382.46	16381.97
6	10	75	52	16710.1	16709.61
6	10	75	53	17044.3	17043.8
6	10	75	54	17385.19	17384.67
6	10	75	55	17732.89	17732.36
6	10	75	56	18087.54	18087.01
6	10	75	57	18449.28	18448.75
6	10	75	58	18818.26	18817.72
6	10	75	59	19194.62	19194.07
6	10	75	60	19578.51	19577.95
6	10	75	61	19970.07	19969.5
6	10	75	62	20369.47	20368.89
6	10	75	63	20776.85	20776.26
6	10	75	64	21192.37	21191.78
6	10	75	65	21616.21	21615.61
6	10	75	66	22048.52	22047.91
6	10	75	67	22489.47	22488.86
6	10	75	68	22939.25	22938.63
6	10	75	69	23398.01	23397.39
6	10	75	70	22845.95	22845.32
6	10	75	71	22282.84	22282.21
6	10	75	72	21708.47	21707.84
6	10	75	73	21122.6	21121.98
6	10	75	74	20525.01	20524.39
6	10	75	75	19915.47	19914.85
6	10	75	76	19293.73	19293.12
6	10	75	77	18659.55	18658.95
6	10	75	78	18012.68	18012.09
6	10	75	79	17352.87	17352.29
6	10	75	80	16679.86	16679.3
6	10	75	81	15993.38	15992.84
6	10	75	82	15293.17	15292.64
6	10	75	83	14578.95	14578.44
6	10	75	84	13850.44	13849.96
6	10	75	85	13107.35	13106.9
6	10	75	86	12349.4	12348.98
6	10	75	87	11576.29	11575.89
6	10	75	88	10787.71	10787.35
6	10	75	89	9983.36	9983.03
6	10	75	90	9162.92	9162.63
6	10	75	91	8326.07	8325.82
6	10	75	92	7472.48	7472.27
6	10	75	93	6601.83	6601.66
6	10	75	94	5713.76	5713.63
6	10	75	95	4807.95	4807.86
6	10	75	96	3884.02	3883.97
6	10	75	97	2941.64	2941.61
6	10	75	98	1980.42	1980.41
6	10	75	99	1000	1000
7	10	75	1	6202.29	6205.11
7	10	75	2	6326.95	6329.56
7	10	75	3	6454.14	6456.5
7	10	75	4	6583.93	6586
7	10	75	5	6716.37	6718.1
7	10	75	6	6851.54	6852.87
7	10	75	7	6989.5	6990.37
7	10	75	8	7130.16	7130.58

7	10	75	9	7273.43	7273.51
7	10	75	10	7419.33	7419.18
7	10	75	11	7567.86	7567.63
7	10	75	12	7719.22	7718.98
7	10	75	13	7873.6	7873.36
7	10	75	14	8031.08	8030.83
7	10	75	15	8191.7	8191.45
7	10	75	16	8355.53	8355.27
7	10	75	17	8522.64	8522.38
7	10	75	18	8693.1	8692.83
7	10	75	19	8866.96	8866.68
7	10	75	20	9044.3	9044.02
7	10	75	21	9225.18	9224.9
7	10	75	22	9409.69	9409.4
7	10	75	23	9597.88	9597.58
7	10	75	24	9789.84	9789.53
7	10	75	25	9985.63	9985.33
7	10	75	26	10185.35	10185.03
7	10	75	27	10389.05	10388.73
7	10	75	28	10596.83	10596.51
7	10	75	29	10808.77	10808.44
7	10	75	30	11024.94	11024.61
7	10	75	31	11245.44	11245.1
7	10	75	32	11470.35	11470
7	10	75	33	11699.76	11699.4
7	10	75	34	11933.75	11933.39
7	10	75	35	12172.43	12172.05
7	10	75	36	12415.87	12415.49
7	10	75	37	12664.19	12663.8
7	10	75	38	12917.47	12917.08
7	10	75	39	13175.82	13175.42
7	10	75	40	13439.34	13438.93
7	10	75	41	13708.12	13707.71
7	10	75	42	13982.29	13981.86
7	10	75	43	14261.93	14261.5
7	10	75	44	14547.17	14546.73
7	10	75	45	14838.11	14837.66
7	10	75	46	15134.87	15134.41
7	10	75	47	15437.56	15437.1
7	10	75	48	15746.31	15745.84
7	10	75	49	16061.24	16060.76
7	10	75	50	16382.46	16381.97
7	10	75	51	16710.1	16709.61
7	10	75	52	17044.3	17043.8
7	10	75	53	17385.19	17384.67
7	10	75	54	17732.89	17732.36
7	10	75	55	18087.54	18087.01
7	10	75	56	18449.28	18448.75
7	10	75	57	18818.26	18817.72
7	10	75	58	19194.62	19194.07
7	10	75	59	19578.51	19577.95
7	10	75	60	19970.07	19969.5
7	10	75	61	20369.47	20368.89
7	10	75	62	20776.85	20776.26
7	10	75	63	21192.37	21191.78
7	10	75	64	21616.21	21615.61
7	10	75	65	22048.52	22047.91
7	10	75	66	22489.47	22488.86
7	10	75	67	22939.25	22938.63
7	10	75	68	23398.01	23397.39
7	10	75	69	22845.95	22845.32
7	10	75	70	22282.84	22282.21
7	10	75	71	21708.47	21707.84
7	10	75	72	21122.6	21121.98
7	10	75	73	20525.01	20524.39
7	10	75	74	19915.47	19914.85
7	10	75	75	19293.73	19293.12
7	10	75	76	18659.55	18658.95
7	10	75	77	18012.68	18012.09
7	10	75	78	17352.87	17352.29
7	10	75	79	16679.86	16679.3
7	10	75	80	15993.38	15992.84
7	10	75	81	15293.17	15292.64
7	10	75	82	14578.95	14578.44
7	10	75	83	13850.44	13849.96
7	10	75	84	13107.35	13106.9
7	10	75	85	12349.4	12348.98
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7	10	75	87	10787.71	10787.35
7	10	75	88	9983.36	9983.03
7	10	75	89	9162.92	9162.63
7	10	75	90	8326.07	8325.82
7	10	75	91	7472.48	7472.27
7	10	75	92	6601.83	6601.66
7	10	75	93	5713.76	5713.63
7	10	75	94	4807.95	4807.86
7	10	75	95	3884.02	3883.97
7	10	75	96	2941.64	2941.61
7	10	75	97	1980.42	1980.41
7	10	75	98	1000	1000
8	10	75	1	6325.98	6329.11
8	10	75	2	6453.16	6456.04
8	10	75	3	6582.92	6585.53
8	10	75	4	6715.35	6717.62
8	10	75	5	6850.5	6852.38
8	10	75	6	6988.43	6989.86
8	10	75	7	7129.2	7130.13

8	10	75	8	7272.72	7273.17
8	10	75	9	7418.89	7418.96
8	10	75	10	7567.71	7567.56
8	10	75	11	7719.22	7718.98
8	10	75	12	7873.6	7873.36
8	10	75	13	8031.08	8030.83
8	10	75	14	8191.7	8191.45
8	10	75	15	8355.53	8355.27
8	10	75	16	8522.64	8522.38
8	10	75	17	8693.1	8692.83
8	10	75	18	8866.96	8866.68
8	10	75	19	9044.3	9044.02
8	10	75	20	9225.18	9224.9
8	10	75	21	9409.69	9409.4
8	10	75	22	9597.88	9597.58
8	10	75	23	9789.84	9789.53
8	10	75	24	9985.63	9985.33
8	10	75	25	10185.35	10185.03
8	10	75	26	10389.05	10388.73
8	10	75	27	10596.83	10596.51
8	10	75	28	10808.77	10808.44
8	10	75	29	11024.94	11024.61
8	10	75	30	11245.44	11245.1
8	10	75	31	11470.35	11470
8	10	75	32	11699.76	11699.4
8	10	75	33	11933.75	11933.39
8	10	75	34	12172.43	12172.05
8	10	75	35	12415.87	12415.49
8	10	75	36	12664.19	12663.8
8	10	75	37	12917.47	12917.08
8	10	75	38	13175.82	13175.42
8	10	75	39	13439.34	13438.93
8	10	75	40	13708.12	13707.71
8	10	75	41	13982.29	13981.86
8	10	75	42	14261.93	14261.5
8	10	75	43	14547.17	14546.73
8	10	75	44	14838.11	14837.66
8	10	75	45	15134.87	15134.41
8	10	75	46	15437.56	15437.1
8	10	75	47	15746.31	15745.84
8	10	75	48	16061.24	16060.76
8	10	75	49	16382.46	16381.97
8	10	75	50	16710.1	16709.61
8	10	75	51	17044.3	17043.8
8	10	75	52	17385.19	17384.67
8	10	75	53	17732.89	17732.36
8	10	75	54	18087.54	18087.01
8	10	75	55	18449.28	18448.75
8	10	75	56	18818.26	18817.72
8	10	75	57	19194.62	19194.07
8	10	75	58	19578.51	19577.95
8	10	75	59	19970.07	19969.5
8	10	75	60	20369.47	20368.89
8	10	75	61	20776.85	20776.26
8	10	75	62	21192.37	21191.78
8	10	75	63	21616.21	21615.61
8	10	75	64	22048.52	22047.91
8	10	75	65	22489.47	22488.86
8	10	75	66	22939.25	22938.63
8	10	75	67	23398.01	23397.39
8	10	75	68	22845.95	22845.32
8	10	75	69	22282.84	22282.21
8	10	75	70	21708.47	21707.84
8	10	75	71	21122.6	21121.98
8	10	75	72	20525.01	20524.39
8	10	75	73	19915.47	19914.85
8	10	75	74	19293.73	19293.12
8	10	75	75	18659.55	18658.95
8	10	75	76	18012.68	18012.09
8	10	75	77	17352.87	17352.29
8	10	75	78	16679.86	16679.3
8	10	75	79	15993.38	15992.84
8	10	75	80	15293.17	15292.64
8	10	75	81	14578.95	14578.44
8	10	75	82	13850.44	13849.96
8	10	75	83	13107.35	13106.9
8	10	75	84	12349.4	12348.98
8	10	75	85	11576.29	11575.89
8	10	75	86	10787.71	10787.35
8	10	75	87	9983.36	9983.03
8	10	75	88	9162.92	9162.63
8	10	75	89	8326.07	8325.82
8	10	75	90	7472.48	7472.27
8	10	75	91	6601.83	6601.66
8	10	75	92	5713.76	5713.63
8	10	75	93	4807.95	4807.86
8	10	75	94	3884.02	3883.97
8	10	75	95	2941.64	2941.61
8	10	75	96	1980.42	1980.41
8	10	75	97	1000	1000
9	10	75	1	6452.14	6455.56
9	10	75	2	6581.89	6585.03
9	10	75	3	6714.29	6717.12
9	10	75	4	6849.42	6851.87
9	10	75	5	6987.33	6989.34
9	10	75	6	7128.08	7129.6
9	10	75	7	7271.71	7272.69

9	10	75	8	7418.14	7418.61
9	10	75	9	7567.25	7567.33
9	10	75	10	7719.06	7718.9
9	10	75	11	7873.6	7873.36
9	10	75	12	8031.08	8030.83
9	10	75	13	8191.7	8191.45
9	10	75	14	8355.53	8355.27
9	10	75	15	8522.64	8522.38
9	10	75	16	8693.1	8692.83
9	10	75	17	8866.96	8866.68
9	10	75	18	9044.3	9044.02
9	10	75	19	9225.18	9224.9
9	10	75	20	9409.69	9409.4
9	10	75	21	9597.88	9597.58
9	10	75	22	9789.84	9789.53
9	10	75	23	9985.63	9985.33
9	10	75	24	10185.35	10185.03
9	10	75	25	10389.05	10388.73
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9	10	75	27	10808.77	10808.44
9	10	75	28	11024.94	11024.61
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9	10	75	30	11470.35	11470
9	10	75	31	11699.76	11699.4
9	10	75	32	11933.75	11933.39
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9	10	75	34	12415.87	12415.49
9	10	75	35	12664.19	12663.8
9	10	75	36	12917.47	12917.08
9	10	75	37	13175.82	13175.42
9	10	75	38	13439.34	13438.93
9	10	75	39	13708.12	13707.71
9	10	75	40	13982.29	13981.86
9	10	75	41	14261.93	14261.5
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9	10	75	43	14838.11	14837.66
9	10	75	44	15134.87	15134.41
9	10	75	45	15437.56	15437.1
9	10	75	46	15746.31	15745.84
9	10	75	47	16061.24	16060.76
9	10	75	48	16382.46	16381.97
9	10	75	49	16710.1	16709.61
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9	10	75	51	17385.19	17384.67
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9	10	75	53	18087.54	18087.01
9	10	75	54	18449.28	18448.75
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9	10	75	56	19194.62	19194.07
9	10	75	57	19578.51	19577.95
9	10	75	58	19970.07	19969.5
9	10	75	59	20369.47	20368.89
9	10	75	60	20776.85	20776.26
9	10	75	61	21192.37	21191.78
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9	10	75	64	22489.47	22488.86
9	10	75	65	22939.25	22938.63
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9	10	75	68	22282.84	22282.21
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9	10	75	70	21122.6	21121.98
9	10	75	71	20525.01	20524.39
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9	10	75	73	19293.73	19293.12
9	10	75	74	18659.55	18658.95
9	10	75	75	18012.68	18012.09
9	10	75	76	17352.87	17352.29
9	10	75	77	16679.86	16679.3
9	10	75	78	15993.38	15992.84
9	10	75	79	15293.17	15292.64
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9	10	75	81	13850.44	13849.96
9	10	75	82	13107.35	13106.9
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9	10	75	86	9983.36	9983.03
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9	10	75	88	8326.07	8325.82
9	10	75	89	7472.48	7472.27
9	10	75	90	6601.83	6601.66
9	10	75	91	5713.76	5713.63
9	10	75	92	4807.95	4807.86
9	10	75	93	3884.02	3883.97
9	10	75	94	2941.64	2941.61
9	10	75	95	1980.42	1980.41
9	10	75	96	1000	1000
10	10	75	1	6580.83	6584.52
10	10	75	2	6713.21	6716.6
10	10	75	3	6848.32	6851.33
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10	10	75	5	7126.93	7129.04
10	10	75	6	7270.54	7272.12
10	10	75	7	7417.09	7418.1
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10	10	75	9	7718.58	7718.67
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10	10	75	11	8031.08	8030.83
10	10	75	12	8191.7	8191.45
10	10	75	13	8355.53	8355.27
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10	10	75	15	8693.1	8692.83
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10	10	75	18	9225.18	9224.9
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10	10	75	23	10185.35	10185.03
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10	10	75	29	11470.35	11470
10	10	75	30	11699.76	11699.4
10	10	75	31	11933.75	11933.39
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10	10	75	33	12415.87	12415.49
10	10	75	34	12664.19	12663.8
10	10	75	35	12917.47	12917.08
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10	10	75	45	15746.31	15745.84
10	10	75	46	16061.24	16060.76
10	10	75	47	16382.46	16381.97
10	10	75	48	16710.1	16709.61
10	10	75	49	17044.3	17043.8
10	10	75	50	17385.19	17384.67
10	10	75	51	17732.89	17732.36
10	10	75	52	18087.54	18087.01
10	10	75	53	18449.28	18448.75
10	10	75	54	18818.26	18817.72
10	10	75	55	19194.62	19194.07
10	10	75	56	19578.51	19577.95
10	10	75	57	19970.07	19969.5
10	10	75	58	20369.47	20368.89
10	10	75	59	20776.85	20776.26
10	10	75	60	21192.37	21191.78
10	10	75	61	21616.21	21615.61
10	10	75	62	22048.52	22047.91
10	10	75	63	22489.47	22488.86
10	10	75	64	22939.25	22938.63
10	10	75	65	23398.01	23397.39
10	10	75	66	22845.95	22845.32
10	10	75	67	22282.84	22282.21
10	10	75	68	21708.47	21707.84
10	10	75	69	21122.6	21121.98
10	10	75	70	20525.01	20524.39
10	10	75	71	19915.47	19914.85
10	10	75	72	19293.73	19293.12
10	10	75	73	18659.55	18658.95
10	10	75	74	18012.68	18012.09
10	10	75	75	17352.87	17352.29
10	10	75	76	16679.86	16679.3
10	10	75	77	15993.38	15992.84
10	10	75	78	15293.17	15292.64
10	10	75	79	14578.95	14578.44
10	10	75	80	13850.44	13849.96
10	10	75	81	13107.35	13106.9
10	10	75	82	12349.4	12348.98
10	10	75	83	11576.29	11575.89
10	10	75	84	10787.71	10787.35
10	10	75	85	9983.36	9983.03
10	10	75	86	9162.92	9162.63
10	10	75	87	8326.07	8325.82
10	10	75	88	7472.48	7472.27
10	10	75	89	6601.83	6601.66
10	10	75	90	5713.76	5713.63
10	10	75	91	4807.95	4807.86
10	10	75	92	3884.02	3883.97
10	10	75	93	2941.64	2941.61
10	10	75	94	1980.42	1980.41
10	10	75	95	1000	1000
11	10	75	1	6712.1	6716.05
11	10	75	2	6847.19	6850.78
11	10	75	3	6985.05	6988.23
11	10	75	4	7125.75	7128.47
11	10	75	5	7269.34	7271.53
11	10	75	6	7415.86	7417.5
11	10	75	7	7565.37	7566.42
11	10	75	8	7717.78	7718.27
11	10	75	9	7872.94	7873.03
11	10	75	10	8030.91	8030.74

11	10	75	11	8191.7	8191.45
11	10	75	12	8355.53	8355.27
11	10	75	13	8522.64	8522.38
11	10	75	14	8693.1	8692.83
11	10	75	15	8866.96	8866.68
11	10	75	16	9044.3	9044.02
11	10	75	17	9225.18	9224.9
11	10	75	18	9409.69	9409.4
11	10	75	19	9597.88	9597.58
11	10	75	20	9789.84	9789.53
11	10	75	21	9985.63	9985.33
11	10	75	22	10185.35	10185.03
11	10	75	23	10389.05	10388.73
11	10	75	24	10596.83	10596.51
11	10	75	25	10808.77	10809.44
11	10	75	26	11024.94	11024.61
11	10	75	27	11245.44	11245.1
11	10	75	28	11470.35	11470
11	10	75	29	11699.76	11699.4
11	10	75	30	11933.75	11933.39
11	10	75	31	12172.43	12172.05
11	10	75	32	12415.87	12415.49
11	10	75	33	12664.19	12663.8
11	10	75	34	12917.47	12917.08
11	10	75	35	13175.82	13175.42
11	10	75	36	13439.34	13438.93
11	10	75	37	13708.12	13707.71
11	10	75	38	13982.29	13981.86
11	10	75	39	14261.93	14261.5
11	10	75	40	14547.17	14546.73
11	10	75	41	14838.11	14837.66
11	10	75	42	15134.87	15134.41
11	10	75	43	15437.56	15437.1
11	10	75	44	15746.31	15745.84
11	10	75	45	16061.24	16060.76
11	10	75	46	16382.46	16381.97
11	10	75	47	16710.1	16709.61
11	10	75	48	17044.3	17043.8
11	10	75	49	17385.19	17384.67
11	10	75	50	17732.89	17732.36
11	10	75	51	18087.54	18087.01
11	10	75	52	18449.28	18448.75
11	10	75	53	18818.26	18817.72
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11	10	75	56	19970.07	19969.5
11	10	75	57	20369.47	20368.89
11	10	75	58	20776.85	20776.26
11	10	75	59	21192.37	21191.78
11	10	75	60	21616.21	21615.61
11	10	75	61	22048.52	22047.91
11	10	75	62	22489.47	22488.86
11	10	75	63	22939.25	22938.63
11	10	75	64	23398.01	23397.39
11	10	75	65	22845.95	22845.32
11	10	75	66	22282.84	22282.21
11	10	75	67	21708.47	21707.84
11	10	75	68	21122.6	21121.98
11	10	75	69	20525.01	20524.39
11	10	75	70	19915.47	19914.85
11	10	75	71	19293.73	19293.12
11	10	75	72	18659.55	18658.95
11	10	75	73	18012.68	18012.09
11	10	75	74	17352.87	17352.29
11	10	75	75	16679.86	16679.3
11	10	75	76	15993.38	15992.84
11	10	75	77	15293.17	15292.64
11	10	75	78	14578.95	14578.44
11	10	75	79	13850.44	13849.96
11	10	75	80	13107.35	13106.9
11	10	75	81	12349.4	12348.98
11	10	75	82	11576.29	11575.89
11	10	75	83	10787.71	10787.35
11	10	75	84	9983.36	9983.03
11	10	75	85	9162.92	9162.63
11	10	75	86	8326.07	8325.82
11	10	75	87	7472.48	7472.27
11	10	75	88	6601.83	6601.66
11	10	75	89	5713.76	5713.63
11	10	75	90	4807.95	4807.86
11	10	75	91	3884.02	3883.97
11	10	75	92	2941.64	2941.61
11	10	75	93	1980.42	1980.41
11	10	75	94	1000	1000
12	10	75	1	6846.03	6850.21
12	10	75	2	6983.88	6987.65
12	10	75	3	7124.55	7127.87
12	10	75	4	7268.11	7270.93
12	10	75	5	7414.61	7416.88
12	10	75	6	7564.1	7565.78
12	10	75	7	7716.63	7717.7
12	10	75	8	7872.1	7872.61
12	10	75	9	8030.38	8030.48
12	10	75	10	8191.52	8191.36
12	10	75	11	8355.53	8355.27
12	10	75	12	8522.64	8522.38
12	10	75	13	8693.1	8692.83

12	10	75	14	8866.96	8866.68
12	10	75	15	9044.3	9044.02
12	10	75	16	9225.18	9224.9
12	10	75	17	9409.69	9409.4
12	10	75	18	9597.88	9597.58
12	10	75	19	9789.84	9789.53
12	10	75	20	9985.63	9985.33
12	10	75	21	10185.35	10185.03
12	10	75	22	10389.05	10388.73
12	10	75	23	10596.83	10596.51
12	10	75	24	10808.77	10808.44
12	10	75	25	11024.94	11024.61
12	10	75	26	11245.44	11245.1
12	10	75	27	11470.35	11470
12	10	75	28	11699.76	11699.4
12	10	75	29	11933.75	11933.39
12	10	75	30	12172.43	12172.05
12	10	75	31	12415.87	12415.49
12	10	75	32	12664.19	12663.8
12	10	75	33	12917.47	12917.08
12	10	75	34	13175.82	13175.42
12	10	75	35	13439.34	13438.93
12	10	75	36	13708.12	13707.71
12	10	75	37	13982.29	13981.86
12	10	75	38	14261.93	14261.5
12	10	75	39	14547.17	14546.73
12	10	75	40	14838.11	14837.66
12	10	75	41	15134.87	15134.41
12	10	75	42	15437.56	15437.1
12	10	75	43	15746.31	15745.84
12	10	75	44	16061.24	16060.76
12	10	75	45	16382.46	16381.97
12	10	75	46	16710.1	16709.61
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12	10	75	48	17385.19	17384.67
12	10	75	49	17732.89	17732.36
12	10	75	50	18087.54	18087.01
12	10	75	51	18449.28	18448.75
12	10	75	52	18818.26	18817.72
12	10	75	53	19194.62	19194.07
12	10	75	54	19578.51	19577.95
12	10	75	55	19970.07	19969.5
12	10	75	56	20369.47	20368.89
12	10	75	57	20776.85	20776.26
12	10	75	58	21192.37	21191.78
12	10	75	59	21616.21	21615.61
12	10	75	60	22048.52	22047.91
12	10	75	61	22489.47	22488.86
12	10	75	62	22939.25	22938.63
12	10	75	63	23398.01	23397.39
12	10	75	64	22845.95	22845.32
12	10	75	65	22282.84	22282.21
12	10	75	66	21708.47	21707.84
12	10	75	67	21122.6	21121.98
12	10	75	68	20525.01	20524.39
12	10	75	69	19915.47	19914.85
12	10	75	70	19293.73	19293.12
12	10	75	71	18659.55	18658.95
12	10	75	72	18012.68	18012.09
12	10	75	73	17352.87	17352.29
12	10	75	74	16679.86	16679.3
12	10	75	75	15993.38	15992.84
12	10	75	76	15293.17	15292.64
12	10	75	77	14578.95	14578.44
12	10	75	78	13850.44	13849.96
12	10	75	79	13107.35	13106.9
12	10	75	80	12349.4	12348.98
12	10	75	81	11576.29	11575.89
12	10	75	82	10787.71	10787.35
12	10	75	83	9983.36	9983.03
12	10	75	84	9162.92	9162.63
12	10	75	85	8326.07	8325.82
12	10	75	86	7472.48	7472.27
12	10	75	87	6601.83	6601.66
12	10	75	88	5713.76	5713.63
12	10	75	89	4807.95	4807.86
12	10	75	90	3884.02	3883.97
12	10	75	91	2941.64	2941.61
12	10	75	92	1980.42	1980.41
12	10	75	93	1000	1000
13	10	75	1	6982.67	6987.05
13	10	75	2	7123.33	7127.26
13	10	75	3	7266.86	7270.3
13	10	75	4	7413.34	7416.24
13	10	75	5	7562.8	7565.13
13	10	75	6	7715.31	7717.04
13	10	75	7	7870.91	7872.01
13	10	75	8	8029.51	8030.04
13	10	75	9	8190.98	8191.08
13	10	75	10	8355.35	8355.18
13	10	75	11	8522.64	8522.38
13	10	75	12	8693.1	8692.83
13	10	75	13	8866.96	8866.68
13	10	75	14	9044.3	9044.02
13	10	75	15	9225.18	9224.9
13	10	75	16	9409.69	9409.4
13	10	75	17	9597.88	9597.58

13	10	75	18	9789.84	9789.53
13	10	75	19	9985.63	9985.33
13	10	75	20	10185.35	10185.03
13	10	75	21	10389.05	10388.73
13	10	75	22	10596.83	10596.51
13	10	75	23	10808.77	10808.44
13	10	75	24	11024.94	11024.61
13	10	75	25	11245.44	11245.1
13	10	75	26	11470.35	11470
13	10	75	27	11699.76	11699.4
13	10	75	28	11933.75	11933.39
13	10	75	29	12172.43	12172.05
13	10	75	30	12415.87	12415.49
13	10	75	31	12664.19	12663.8
13	10	75	32	12917.47	12917.08
13	10	75	33	13175.82	13175.42
13	10	75	34	13439.34	13438.93
13	10	75	35	13708.12	13707.71
13	10	75	36	13982.29	13981.86
13	10	75	37	14261.93	14261.5
13	10	75	38	14547.17	14546.73
13	10	75	39	14838.11	14837.66
13	10	75	40	15134.87	15134.41
13	10	75	41	15437.56	15437.1
13	10	75	42	15746.31	15745.84
13	10	75	43	16061.24	16060.76
13	10	75	44	16382.46	16381.97
13	10	75	45	16710.1	16709.61
13	10	75	46	17044.3	17043.8
13	10	75	47	17385.19	17384.67
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13	10	75	49	18087.54	18087.01
13	10	75	50	18449.28	18448.75
13	10	75	51	18818.26	18817.72
13	10	75	52	19194.62	19194.07
13	10	75	53	19578.51	19577.95
13	10	75	54	19970.07	19969.5
13	10	75	55	20369.47	20368.89
13	10	75	56	20776.85	20776.26
13	10	75	57	21192.37	21191.78
13	10	75	58	21616.21	21615.61
13	10	75	59	22048.52	22047.91
13	10	75	60	22489.47	22488.86
13	10	75	61	22939.25	22938.63
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13	10	75	63	22845.95	22845.32
13	10	75	64	22282.84	22282.21
13	10	75	65	21708.47	21707.84
13	10	75	66	21122.6	21121.98
13	10	75	67	20525.01	20524.39
13	10	75	68	19915.47	19914.85
13	10	75	69	19293.73	19293.12
13	10	75	70	18659.55	18658.95
13	10	75	71	18012.68	18012.09
13	10	75	72	17352.87	17352.29
13	10	75	73	16679.86	16679.3
13	10	75	74	15993.38	15992.84
13	10	75	75	15293.17	15292.64
13	10	75	76	14578.95	14578.44
13	10	75	77	13850.44	13849.96
13	10	75	78	13107.35	13106.9
13	10	75	79	12349.4	12348.98
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13	10	75	81	10787.71	10787.35
13	10	75	82	9983.36	9983.03
13	10	75	83	9162.92	9162.63
13	10	75	84	8326.07	8325.82
13	10	75	85	7472.48	7472.27
13	10	75	86	6601.83	6601.66
13	10	75	87	5713.76	5713.63
13	10	75	88	4807.95	4807.86
13	10	75	89	3884.02	3883.97
13	10	75	90	2941.64	2941.61
13	10	75	91	1980.42	1980.41
13	10	75	92	1000	1000
14	10	75	1	7122.07	7126.63
14	10	75	2	7265.58	7269.66
14	10	75	3	7412.03	7415.59
14	10	75	4	7561.47	7564.46
14	10	75	5	7713.95	7716.35
14	10	75	6	7869.52	7871.32
14	10	75	7	8028.26	8029.41
14	10	75	8	8190.06	8190.62
14	10	75	9	8354.78	8354.89
14	10	75	10	8522.45	8522.28
14	10	75	11	8693.1	8692.83
14	10	75	12	8866.96	8866.68
14	10	75	13	9044.3	9044.02
14	10	75	14	9225.18	9224.9
14	10	75	15	9409.69	9409.4
14	10	75	16	9597.88	9597.58
14	10	75	17	9789.84	9789.53
14	10	75	18	9985.63	9985.33
14	10	75	19	10185.35	10185.03
14	10	75	20	10389.05	10388.73
14	10	75	21	10596.83	10596.51
14	10	75	22	10808.77	10808.44

14	10	75	23	11024.94	11024.61
14	10	75	24	11245.44	11245.1
14	10	75	25	11470.35	11470
14	10	75	26	11699.76	11699.4
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14	10	75	38	14838.11	14837.66
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14	10	75	43	16382.46	16381.97
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14	10	75	48	18087.54	18087.01
14	10	75	49	18449.28	18448.75
14	10	75	50	18818.26	18817.72
14	10	75	51	19194.62	19194.07
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14	10	75	62	22845.95	22845.32
14	10	75	63	22282.84	22282.21
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14	10	75	66	20525.01	20524.39
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14	10	75	69	18659.55	18658.95
14	10	75	70	18012.68	18012.09
14	10	75	71	17352.87	17352.29
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14	10	75	73	15993.38	15992.84
14	10	75	74	15293.17	15292.64
14	10	75	75	14578.95	14578.44
14	10	75	76	13850.44	13849.96
14	10	75	77	13107.35	13106.9
14	10	75	78	12349.4	12348.98
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14	10	75	81	9983.36	9983.03
14	10	75	82	9162.92	9162.63
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14	10	75	84	7472.48	7472.27
14	10	75	85	6601.83	6601.66
14	10	75	86	5713.76	5713.63
14	10	75	87	4807.95	4807.86
14	10	75	88	3884.02	3883.97
14	10	75	89	2941.64	2941.61
14	10	75	90	1980.42	1980.41
14	10	75	91	1000	1000
15	10	75	1	7264.27	7269
15	10	75	2	7410.69	7414.91
15	10	75	3	7560.1	7563.78
15	10	75	4	7712.55	7715.65
15	10	75	5	7868.1	7870.6
15	10	75	6	8026.81	8028.68
15	10	75	7	8188.76	8189.96
15	10	75	8	8353.81	8354.41
15	10	75	9	8521.85	8521.98
15	10	75	10	8692.89	8692.72
15	10	75	11	8866.96	8866.68
15	10	75	12	9044.3	9044.02
15	10	75	13	9225.18	9224.9
15	10	75	14	9409.69	9409.4
15	10	75	15	9597.88	9597.58
15	10	75	16	9789.84	9789.53
15	10	75	17	9985.63	9985.33
15	10	75	18	10185.35	10185.03
15	10	75	19	10389.05	10388.73
15	10	75	20	10596.83	10596.51
15	10	75	21	10808.77	10808.44
15	10	75	22	11024.94	11024.61
15	10	75	23	11245.44	11245.1
15	10	75	24	11470.35	11470
15	10	75	25	11699.76	11699.4
15	10	75	26	11933.75	11933.39
15	10	75	27	12172.43	12172.05
15	10	75	28	12415.87	12415.49

15	10	75	29	12664.19	12663.8
15	10	75	30	12917.47	12917.08
15	10	75	31	13175.82	13175.42
15	10	75	32	13439.34	13438.93
15	10	75	33	13708.12	13707.71
15	10	75	34	13982.29	13981.86
15	10	75	35	14261.93	14261.5
15	10	75	36	14547.17	14546.73
15	10	75	37	14838.11	14837.66
15	10	75	38	15134.87	15134.41
15	10	75	39	15437.56	15437.1
15	10	75	40	15746.31	15745.84
15	10	75	41	16061.24	16060.76
15	10	75	42	16382.46	16381.97
15	10	75	43	16710.1	16709.61
15	10	75	44	17044.3	17043.8
15	10	75	45	17385.19	17384.67
15	10	75	46	17732.89	17732.36
15	10	75	47	18087.54	18087.01
15	10	75	48	18449.28	18448.75
15	10	75	49	18818.26	18817.72
15	10	75	50	19194.62	19194.07
15	10	75	51	19578.51	19577.95
15	10	75	52	19970.07	19969.5
15	10	75	53	20369.47	20368.89
15	10	75	54	20776.85	20776.26
15	10	75	55	21192.37	21191.78
15	10	75	56	21616.21	21615.61
15	10	75	57	22048.52	22047.91
15	10	75	58	22489.47	22488.86
15	10	75	59	22939.25	22938.63
15	10	75	60	23398.01	23397.39
15	10	75	61	22845.95	22845.32
15	10	75	62	22282.84	22282.21
15	10	75	63	21708.47	21707.84
15	10	75	64	21122.6	21121.98
15	10	75	65	20525.01	20524.39
15	10	75	66	19915.47	19914.85
15	10	75	67	19293.73	19293.12
15	10	75	68	18659.55	18658.95
15	10	75	69	18012.68	18012.09
15	10	75	70	17352.87	17352.29
15	10	75	71	16679.86	16679.3
15	10	75	72	15993.38	15992.84
15	10	75	73	15293.17	15292.64
15	10	75	74	14578.95	14578.44
15	10	75	75	13850.44	13849.96
15	10	75	76	13107.35	13106.9
15	10	75	77	12349.4	12348.98
15	10	75	78	11576.29	11575.89
15	10	75	79	10787.71	10787.35
15	10	75	80	9983.36	9983.03
15	10	75	81	9162.92	9162.63
15	10	75	82	8326.07	8325.82
15	10	75	83	7472.48	7472.27
15	10	75	84	6601.83	6601.66
15	10	75	85	5713.76	5713.63
15	10	75	86	4807.95	4807.86
15	10	75	87	3884.02	3883.97
15	10	75	88	2941.64	2941.61
15	10	75	89	1980.42	1980.41
15	10	75	90	1000	1000
16	10	75	1	7409.31	7414.22
16	10	75	2	7558.69	7563.07
16	10	75	3	7711.12	7714.93
16	10	75	4	7866.64	7869.87
16	10	75	5	8025.32	8027.93
16	10	75	6	8187.23	8189.2
16	10	75	7	8352.44	8353.72
16	10	75	8	8520.83	8521.47
16	10	75	9	8692.25	8692.41
16	10	75	10	8866.74	8866.58
16	10	75	11	9044.3	9044.02
16	10	75	12	9225.18	9224.9
16	10	75	13	9409.69	9409.4
16	10	75	14	9597.88	9597.58
16	10	75	15	9789.84	9789.53
16	10	75	16	9985.63	9985.33
16	10	75	17	10185.35	10185.03
16	10	75	18	10389.05	10388.73
16	10	75	19	10596.83	10596.51
16	10	75	20	10808.77	10808.44
16	10	75	21	11024.94	11024.61
16	10	75	22	11245.44	11245.1
16	10	75	23	11470.35	11470
16	10	75	24	11699.76	11699.4
16	10	75	25	11933.75	11933.39
16	10	75	26	12172.43	12172.05
16	10	75	27	12415.87	12415.49
16	10	75	28	12664.19	12663.8
16	10	75	29	12917.47	12917.08
16	10	75	30	13175.82	13175.42
16	10	75	31	13439.34	13438.93
16	10	75	32	13708.12	13707.71
16	10	75	33	13982.29	13981.86
16	10	75	34	14261.93	14261.5
16	10	75	35	14547.17	14546.73

16	10	75	36	14838.11	14837.66
16	10	75	37	15134.87	15134.41
16	10	75	38	15437.56	15437.1
16	10	75	39	15746.31	15745.84
16	10	75	40	16061.24	16060.76
16	10	75	41	16382.46	16381.97
16	10	75	42	16710.1	16709.61
16	10	75	43	17044.3	17043.8
16	10	75	44	17385.19	17384.67
16	10	75	45	17732.89	17732.36
16	10	75	46	18087.54	18087.01
16	10	75	47	18449.28	18448.75
16	10	75	48	18818.26	18817.72
16	10	75	49	19194.62	19194.07
16	10	75	50	19578.51	19577.95
16	10	75	51	19970.07	19969.5
16	10	75	52	20369.47	20368.89
16	10	75	53	20776.85	20776.26
16	10	75	54	21192.37	21191.78
16	10	75	55	21616.21	21615.61
16	10	75	56	22048.52	22047.91
16	10	75	57	22489.47	22488.86
16	10	75	58	22939.25	22938.63
16	10	75	59	23398.01	23397.39
16	10	75	60	22845.95	22845.32
16	10	75	61	22282.84	22282.21
16	10	75	62	21708.47	21707.84
16	10	75	63	21122.6	21121.98
16	10	75	64	20525.01	20524.39
16	10	75	65	19915.47	19914.85
16	10	75	66	19293.73	19293.12
16	10	75	67	18659.55	18658.95
16	10	75	68	18012.68	18012.09
16	10	75	69	17352.87	17352.29
16	10	75	70	16679.86	16679.3
16	10	75	71	15993.38	15992.84
16	10	75	72	15293.17	15292.64
16	10	75	73	14578.95	14578.44
16	10	75	74	13850.44	13849.96
16	10	75	75	13107.35	13106.9
16	10	75	76	12349.4	12348.98
16	10	75	77	11576.29	11575.89
16	10	75	78	10787.71	10787.35
16	10	75	79	9983.36	9983.03
16	10	75	80	9162.92	9162.63
16	10	75	81	8326.07	8325.82
16	10	75	82	7472.48	7472.27
16	10	75	83	6601.83	6601.66
16	10	75	84	5713.76	5713.63
16	10	75	85	4807.95	4807.86
16	10	75	86	3884.02	3883.97
16	10	75	87	2941.64	2941.61
16	10	75	88	1980.42	1980.41
16	10	75	89	1000	1000
17	10	75	1	7557.23	7562.34
17	10	75	2	7709.63	7714.19
17	10	75	3	7865.11	7869.11
17	10	75	4	8023.77	8027.16
17	10	75	5	8185.65	8188.41
17	10	75	6	8350.83	8352.92
17	10	75	7	8519.38	8520.75
17	10	75	8	8691.17	8691.88
17	10	75	9	8866.06	8866.25
17	10	75	10	9044.06	9043.9
17	10	75	11	9225.18	9224.9
17	10	75	12	9409.69	9409.4
17	10	75	13	9597.88	9597.58
17	10	75	14	9789.84	9789.53
17	10	75	15	9985.63	9985.33
17	10	75	16	10185.35	10185.03
17	10	75	17	10389.05	10388.73
17	10	75	18	10596.83	10596.51
17	10	75	19	10808.77	10808.44
17	10	75	20	11024.94	11024.61
17	10	75	21	11245.44	11245.1
17	10	75	22	11470.35	11470
17	10	75	23	11699.76	11699.4
17	10	75	24	11933.75	11933.39
17	10	75	25	12172.43	12172.05
17	10	75	26	12415.87	12415.49
17	10	75	27	12664.19	12663.8
17	10	75	28	12917.47	12917.08
17	10	75	29	13175.82	13175.42
17	10	75	30	13439.34	13438.93
17	10	75	31	13708.12	13707.71
17	10	75	32	13982.29	13981.86
17	10	75	33	14261.93	14261.5
17	10	75	34	14547.17	14546.73
17	10	75	35	14838.11	14837.66
17	10	75	36	15134.87	15134.41
17	10	75	37	15437.56	15437.1
17	10	75	38	15746.31	15745.84
17	10	75	39	16061.24	16060.76
17	10	75	40	16382.46	16381.97
17	10	75	41	16710.1	16709.61
17	10	75	42	17044.3	17043.8
17	10	75	43	17385.19	17384.67

17	10	75	44	17732.89	17732.36
17	10	75	45	18087.54	18087.01
17	10	75	46	18449.28	18448.75
17	10	75	47	18818.26	18817.72
17	10	75	48	19194.62	19194.07
17	10	75	49	19578.51	19577.95
17	10	75	50	19970.07	19969.5
17	10	75	51	20369.47	20368.89
17	10	75	52	20776.85	20776.26
17	10	75	53	21192.37	21191.78
17	10	75	54	21616.21	21615.61
17	10	75	55	22048.52	22047.91
17	10	75	56	22489.47	22488.86
17	10	75	57	22939.25	22938.63
17	10	75	58	23398.01	23397.39
17	10	75	59	22845.95	22845.32
17	10	75	60	22282.84	22282.21
17	10	75	61	21708.47	21707.84
17	10	75	62	21122.6	21121.98
17	10	75	63	20525.01	20524.39
17	10	75	64	19915.47	19914.85
17	10	75	65	19293.73	19293.12
17	10	75	66	18659.55	18658.95
17	10	75	67	18012.68	18012.09
17	10	75	68	17352.87	17352.29
17	10	75	69	16679.86	16679.3
17	10	75	70	15993.38	15992.84
17	10	75	71	15293.17	15292.64
17	10	75	72	14578.95	14578.44
17	10	75	73	13850.44	13849.96
17	10	75	74	13107.35	13106.9
17	10	75	75	12349.4	12348.98
17	10	75	76	11576.29	11575.89
17	10	75	77	10787.71	10787.35
17	10	75	78	9983.36	9983.03
17	10	75	79	9162.92	9162.63
17	10	75	80	8326.07	8325.82
17	10	75	81	7472.48	7472.27
17	10	75	82	6601.83	6601.66
17	10	75	83	5713.76	5713.63
17	10	75	84	4807.95	4807.86
17	10	75	85	3884.02	3883.97
17	10	75	86	2941.64	2941.61
17	10	75	87	1980.42	1980.41
17	10	75	88	1000	1000
18	10	75	1	7708.07	7713.43
18	10	75	2	7863.53	7868.34
18	10	75	3	8022.15	8026.38
18	10	75	4	8184	8187.61
18	10	75	5	8349.15	8352.1
18	10	75	6	8517.66	8519.92
18	10	75	7	8689.62	8691.13
18	10	75	8	8864.9	8865.69
18	10	75	9	9043.33	9043.56
18	10	75	10	9224.93	9224.78
18	10	75	11	9409.69	9409.4
18	10	75	12	9597.88	9597.58
18	10	75	13	9789.84	9789.53
18	10	75	14	9985.63	9985.33
18	10	75	15	10185.35	10185.03
18	10	75	16	10389.05	10388.73
18	10	75	17	10596.83	10596.51
18	10	75	18	10808.77	10808.44
18	10	75	19	11024.94	11024.61
18	10	75	20	11245.44	11245.1
18	10	75	21	11470.35	11470
18	10	75	22	11699.76	11699.4
18	10	75	23	11933.75	11933.39
18	10	75	24	12172.43	12172.05
18	10	75	25	12415.87	12415.49
18	10	75	26	12664.19	12663.8
18	10	75	27	12917.47	12917.08
18	10	75	28	13175.82	13175.42
18	10	75	29	13439.34	13438.93
18	10	75	30	13708.12	13707.71
18	10	75	31	13982.29	13981.86
18	10	75	32	14261.93	14261.5
18	10	75	33	14547.17	14546.73
18	10	75	34	14838.11	14837.66
18	10	75	35	15134.87	15134.41
18	10	75	36	15437.56	15437.1
18	10	75	37	15746.31	15745.84
18	10	75	38	16061.24	16060.76
18	10	75	39	16382.46	16381.97
18	10	75	40	16710.1	16709.61
18	10	75	41	17044.3	17043.8
18	10	75	42	17385.19	17384.67
18	10	75	43	17732.89	17732.36
18	10	75	44	18087.54	18087.01
18	10	75	45	18449.28	18448.75
18	10	75	46	18818.26	18817.72
18	10	75	47	19194.62	19194.07
18	10	75	48	19578.51	19577.95
18	10	75	49	19970.07	19969.5
18	10	75	50	20369.47	20368.89
18	10	75	51	20776.85	20776.26
18	10	75	52	21192.37	21191.78

18	10	75	53	21616.21	21615.61
18	10	75	54	22048.52	22047.91
18	10	75	55	22489.47	22488.86
18	10	75	56	22939.25	22938.63
18	10	75	57	23398.01	23397.39
18	10	75	58	22845.95	22845.32
18	10	75	59	22282.84	22282.21
18	10	75	60	21708.47	21707.84
18	10	75	61	21122.6	21121.98
18	10	75	62	20525.01	20524.39
18	10	75	63	19915.47	19914.85
18	10	75	64	19293.73	19293.12
18	10	75	65	18659.55	18658.95
18	10	75	66	18012.68	18012.09
18	10	75	67	17352.87	17352.29
18	10	75	68	16679.86	16679.3
18	10	75	69	15993.38	15992.84
18	10	75	70	15293.17	15292.64
18	10	75	71	14578.95	14578.44
18	10	75	72	13850.44	13849.96
18	10	75	73	13107.35	13106.9
18	10	75	74	12349.4	12348.98
18	10	75	75	11576.29	11575.89
18	10	75	76	10787.71	10787.35
18	10	75	77	9983.36	9983.03
18	10	75	78	9162.92	9162.63
18	10	75	79	8326.07	8325.82
18	10	75	80	7472.48	7472.27
18	10	75	81	6601.83	6601.66
18	10	75	82	5713.76	5713.63
18	10	75	83	4807.95	4807.86
18	10	75	84	3884.02	3883.97
18	10	75	85	2941.64	2941.61
18	10	75	86	1980.42	1980.41
18	10	75	87	1000	1000
19	10	75	1	7861.86	7867.54
19	10	75	2	8020.45	8025.57
19	10	75	3	8182.27	8186.78
19	10	75	4	8347.38	8351.26
19	10	75	5	8515.86	8519.06
19	10	75	6	8687.79	8690.25
19	10	75	7	8863.24	8864.9
19	10	75	8	9042.09	9042.98
19	10	75	9	9224.15	9224.42
19	10	75	10	9409.41	9409.27
19	10	75	11	9597.88	9597.58
19	10	75	12	9789.84	9789.53
19	10	75	13	9985.63	9985.33
19	10	75	14	10185.35	10185.03
19	10	75	15	10389.05	10388.73
19	10	75	16	10596.83	10596.51
19	10	75	17	10808.77	10808.44
19	10	75	18	11024.94	11024.61
19	10	75	19	11245.44	11245.1
19	10	75	20	11470.35	11470
19	10	75	21	11699.76	11699.4
19	10	75	22	11933.75	11933.39
19	10	75	23	12172.43	12172.05
19	10	75	24	12415.87	12415.49
19	10	75	25	12664.19	12663.8
19	10	75	26	12917.47	12917.08
19	10	75	27	13175.82	13175.42
19	10	75	28	13439.34	13438.93
19	10	75	29	13708.12	13707.71
19	10	75	30	13982.29	13981.86
19	10	75	31	14261.93	14261.5
19	10	75	32	14547.17	14546.73
19	10	75	33	14838.11	14837.66
19	10	75	34	15134.87	15134.41
19	10	75	35	15437.56	15437.1
19	10	75	36	15746.31	15745.84
19	10	75	37	16061.24	16060.76
19	10	75	38	16382.46	16381.97
19	10	75	39	16710.1	16709.61
19	10	75	40	17044.3	17043.8
19	10	75	41	17385.19	17384.67
19	10	75	42	17732.89	17732.36
19	10	75	43	18087.54	18087.01
19	10	75	44	18449.28	18448.75
19	10	75	45	18818.26	18817.72
19	10	75	46	19194.62	19194.07
19	10	75	47	19578.51	19577.95
19	10	75	48	19970.07	19969.5
19	10	75	49	20369.47	20368.89
19	10	75	50	20776.85	20776.26
19	10	75	51	21192.37	21191.78
19	10	75	52	21616.21	21615.61
19	10	75	53	22048.52	22047.91
19	10	75	54	22489.47	22488.86
19	10	75	55	22939.25	22938.63
19	10	75	56	23398.01	23397.39
19	10	75	57	22845.95	22845.32
19	10	75	58	22282.84	22282.21
19	10	75	59	21708.47	21707.84
19	10	75	60	21122.6	21121.98
19	10	75	61	20525.01	20524.39
19	10	75	62	19915.47	19914.85

19	10	75	63	19293.73	19293.12
19	10	75	64	18659.55	18658.95
19	10	75	65	18012.68	18012.09
19	10	75	66	17352.87	17352.29
19	10	75	67	16679.86	16679.3
19	10	75	68	15993.38	15992.84
19	10	75	69	15293.17	15292.64
19	10	75	70	14578.95	14578.44
19	10	75	71	13850.44	13849.96
19	10	75	72	13107.35	13106.9
19	10	75	73	12349.4	12348.98
19	10	75	74	11576.29	11575.89
19	10	75	75	10787.71	10787.35
19	10	75	76	9983.36	9983.03
19	10	75	77	9162.92	9162.63
19	10	75	78	8326.07	8325.82
19	10	75	79	7472.48	7472.27
19	10	75	80	6601.83	6601.66
19	10	75	81	5713.76	5713.63
19	10	75	82	4807.95	4807.86
19	10	75	83	3884.02	3883.97
19	10	75	84	2941.64	2941.61
19	10	75	85	1980.42	1980.41
19	10	75	86	1000	1000
20	10	75	1	8018.66	8024.73
20	10	75	2	8180.44	8185.93
20	10	75	3	8345.52	8350.39
20	10	75	4	8513.96	8518.17
20	10	75	5	8685.85	8689.35
20	10	75	6	8861.27	8863.98
20	10	75	7	9040.31	9042.15
20	10	75	8	9222.81	9223.81
20	10	75	9	9408.57	9408.89
20	10	75	10	9597.58	9597.45
20	10	75	11	9789.84	9789.53
20	10	75	12	9985.63	9985.33
20	10	75	13	10185.35	10185.03
20	10	75	14	10389.05	10388.73
20	10	75	15	10596.83	10596.51
20	10	75	16	10808.77	10808.44
20	10	75	17	11024.94	11024.61
20	10	75	18	11245.44	11245.1
20	10	75	19	11470.35	11470
20	10	75	20	11699.76	11699.4
20	10	75	21	11933.75	11933.39
20	10	75	22	12172.43	12172.05
20	10	75	23	12415.87	12415.49
20	10	75	24	12664.19	12663.8
20	10	75	25	12917.47	12917.08
20	10	75	26	13175.82	13175.42
20	10	75	27	13439.34	13438.93
20	10	75	28	13708.12	13707.71
20	10	75	29	13982.29	13981.86
20	10	75	30	14261.93	14261.5
20	10	75	31	14547.17	14546.73
20	10	75	32	14838.11	14837.66
20	10	75	33	15134.87	15134.41
20	10	75	34	15437.56	15437.1
20	10	75	35	15746.31	15745.84
20	10	75	36	16061.24	16060.76
20	10	75	37	16382.46	16381.97
20	10	75	38	16710.1	16709.61
20	10	75	39	17044.3	17043.8
20	10	75	40	17385.19	17384.67
20	10	75	41	17732.89	17732.36
20	10	75	42	18087.54	18087.01
20	10	75	43	18449.28	18448.75
20	10	75	44	18818.26	18817.72
20	10	75	45	19194.62	19194.07
20	10	75	46	19578.51	19577.95
20	10	75	47	19970.07	19969.5
20	10	75	48	20369.47	20368.89
20	10	75	49	20776.85	20776.26
20	10	75	50	21192.37	21191.78
20	10	75	51	21616.21	21615.61
20	10	75	52	22048.52	22047.91
20	10	75	53	22489.47	22488.86
20	10	75	54	22939.25	22938.63
20	10	75	55	23398.01	23397.39
20	10	75	56	22845.95	22845.32
20	10	75	57	22282.84	22282.21
20	10	75	58	21708.47	21707.84
20	10	75	59	21122.6	21121.98
20	10	75	60	20525.01	20524.39
20	10	75	61	19915.47	19914.85
20	10	75	62	19293.73	19293.12
20	10	75	63	18659.55	18658.95
20	10	75	64	18012.68	18012.09
20	10	75	65	17352.87	17352.29
20	10	75	66	16679.86	16679.3
20	10	75	67	15993.38	15992.84
20	10	75	68	15293.17	15292.64
20	10	75	69	14578.95	14578.44
20	10	75	70	13850.44	13849.96
20	10	75	71	13107.35	13106.9
20	10	75	72	12349.4	12348.98
20	10	75	73	11576.29	11575.89

20	10	75	74	10787.71	10787.35
20	10	75	75	9983.36	9983.03
20	10	75	76	9162.92	9162.63
20	10	75	77	8326.07	8325.82
20	10	75	78	7472.48	7472.27
20	10	75	79	6601.83	6601.66
20	10	75	80	5713.76	5713.63
20	10	75	81	4807.95	4807.86
20	10	75	82	3884.02	3883.97
20	10	75	83	2941.64	2941.61
20	10	75	84	1980.42	1980.41
20	10	75	85	1000	1000
21	10	75	1	8178.52	8185.06
21	10	75	2	8343.55	8349.49
21	10	75	3	8511.96	8517.26
21	10	75	4	8683.81	8688.42
21	10	75	5	8859.18	8863.03
21	10	75	6	9038.18	9041.18
21	10	75	7	9220.89	9222.93
21	10	75	8	9407.12	9408.24
21	10	75	9	9596.67	9597.05
21	10	75	10	9789.51	9789.39
21	10	75	11	9985.63	9985.33
21	10	75	12	10185.35	10185.03
21	10	75	13	10389.05	10388.73
21	10	75	14	10596.83	10596.51
21	10	75	15	10808.77	10808.44
21	10	75	16	11024.94	11024.61
21	10	75	17	11245.44	11245.1
21	10	75	18	11470.35	11470
21	10	75	19	11699.76	11699.4
21	10	75	20	11933.75	11933.39
21	10	75	21	12172.43	12172.05
21	10	75	22	12415.87	12415.49
21	10	75	23	12664.19	12663.8
21	10	75	24	12917.47	12917.08
21	10	75	25	13175.82	13175.42
21	10	75	26	13439.34	13438.93
21	10	75	27	13708.12	13707.71
21	10	75	28	13982.29	13981.86
21	10	75	29	14261.93	14261.5
21	10	75	30	14547.17	14546.73
21	10	75	31	14838.11	14837.66
21	10	75	32	15134.87	15134.41
21	10	75	33	15437.56	15437.1
21	10	75	34	15746.31	15745.84
21	10	75	35	16061.24	16060.76
21	10	75	36	16382.46	16381.97
21	10	75	37	16710.1	16709.61
21	10	75	38	17044.3	17043.8
21	10	75	39	17385.19	17384.67
21	10	75	40	17732.89	17732.36
21	10	75	41	18087.54	18087.01
21	10	75	42	18449.28	18448.75
21	10	75	43	18818.26	18817.72
21	10	75	44	19194.62	19194.07
21	10	75	45	19578.51	19577.95
21	10	75	46	19970.07	19969.5
21	10	75	47	20369.47	20368.89
21	10	75	48	20776.85	20776.26
21	10	75	49	21192.37	21191.78
21	10	75	50	21616.21	21615.61
21	10	75	51	22048.52	22047.91
21	10	75	52	22489.47	22488.86
21	10	75	53	22939.25	22938.63
21	10	75	54	23398.01	23397.39
21	10	75	55	22845.95	22845.32
21	10	75	56	22282.84	22282.21
21	10	75	57	21708.47	21707.84
21	10	75	58	21122.6	21121.98
21	10	75	59	20525.01	20524.39
21	10	75	60	19915.47	19914.85
21	10	75	61	19293.73	19293.12
21	10	75	62	18659.55	18658.95
21	10	75	63	18012.68	18012.09
21	10	75	64	17352.87	17352.29
21	10	75	65	16679.86	16679.3
21	10	75	66	15993.38	15992.84
21	10	75	67	15293.17	15292.64
21	10	75	68	14578.95	14578.44
21	10	75	69	13850.44	13849.96
21	10	75	70	13107.35	13106.9
21	10	75	71	12349.4	12348.98
21	10	75	72	11576.29	11575.89
21	10	75	73	10787.71	10787.35
21	10	75	74	9983.36	9983.03
21	10	75	75	9162.92	9162.63
21	10	75	76	8326.07	8325.82
21	10	75	77	7472.48	7472.27
21	10	75	78	6601.83	6601.66
21	10	75	79	5713.76	5713.63
21	10	75	80	4807.95	4807.86
21	10	75	81	3884.02	3883.97
21	10	75	82	2941.64	2941.61
21	10	75	83	1980.42	1980.41
21	10	75	84	1000	1000
22	10	75	1	8341.47	8348.56

22	10	75	2	8509.83	8516.31
22	10	75	3	8681.64	8687.44
22	10	75	4	8856.97	8862.04
22	10	75	5	9035.92	9040.17
22	10	75	6	9218.58	9221.9
22	10	75	7	9405.04	9407.31
22	10	75	8	9595.1	9596.36
22	10	75	9	9788.52	9788.96
22	10	75	10	9985.28	9985.17
22	10	75	11	10185.35	10185.03
22	10	75	12	10389.05	10388.73
22	10	75	13	10596.83	10596.51
22	10	75	14	10808.77	10808.44
22	10	75	15	11024.94	11024.61
22	10	75	16	11245.44	11245.1
22	10	75	17	11470.35	11470
22	10	75	18	11699.76	11699.4
22	10	75	19	11933.75	11933.39
22	10	75	20	12172.43	12172.05
22	10	75	21	12415.87	12415.49
22	10	75	22	12664.19	12663.8
22	10	75	23	12917.47	12917.08
22	10	75	24	13175.82	13175.42
22	10	75	25	13439.34	13438.93
22	10	75	26	13708.12	13707.71
22	10	75	27	13982.29	13981.86
22	10	75	28	14261.93	14261.5
22	10	75	29	14547.17	14546.73
22	10	75	30	14838.11	14837.66
22	10	75	31	15134.87	15134.41
22	10	75	32	15437.56	15437.1
22	10	75	33	15746.31	15745.84
22	10	75	34	16061.24	16060.76
22	10	75	35	16382.46	16381.97
22	10	75	36	16710.1	16709.61
22	10	75	37	17044.3	17043.8
22	10	75	38	17385.19	17384.67
22	10	75	39	17732.89	17732.36
22	10	75	40	18087.54	18087.01
22	10	75	41	18449.28	18448.75
22	10	75	42	18818.26	18817.72
22	10	75	43	19194.62	19194.07
22	10	75	44	19578.51	19577.95
22	10	75	45	19970.07	19969.5
22	10	75	46	20369.47	20368.89
22	10	75	47	20776.85	20776.26
22	10	75	48	21192.37	21191.78
22	10	75	49	21616.21	21615.61
22	10	75	50	22048.52	22047.91
22	10	75	51	22489.47	22488.86
22	10	75	52	22939.25	22938.63
22	10	75	53	23398.01	23397.39
22	10	75	54	22845.95	22845.32
22	10	75	55	22282.84	22282.21
22	10	75	56	21708.47	21707.84
22	10	75	57	21122.6	21121.98
22	10	75	58	20525.01	20524.39
22	10	75	59	19915.47	19914.85
22	10	75	60	19293.73	19293.12
22	10	75	61	18659.55	18658.95
22	10	75	62	18012.68	18012.09
22	10	75	63	17352.87	17352.29
22	10	75	64	16679.86	16679.3
22	10	75	65	15993.38	15992.84
22	10	75	66	15293.17	15292.64
22	10	75	67	14578.95	14578.44
22	10	75	68	13850.44	13849.96
22	10	75	69	13107.35	13106.9
22	10	75	70	12349.4	12348.98
22	10	75	71	11576.29	11575.89
22	10	75	72	10787.71	10787.35
22	10	75	73	9983.36	9983.03
22	10	75	74	9162.92	9162.63
22	10	75	75	8326.07	8325.82
22	10	75	76	7472.48	7472.27
22	10	75	77	6601.83	6601.66
22	10	75	78	5713.76	5713.63
22	10	75	79	4807.95	4807.86
22	10	75	80	3884.02	3883.97
22	10	75	81	2941.64	2941.61
22	10	75	82	1980.42	1980.41
22	10	75	83	1000	1000
23	10	75	1	8507.57	8515.31
23	10	75	2	8679.33	8686.43
23	10	75	3	8854.62	8861.01
23	10	75	4	9033.53	9039.12
23	10	75	5	9216.14	9220.83
23	10	75	6	9402.54	9406.21
23	10	75	7	9592.84	9595.36
23	10	75	8	9786.82	9788.22
23	10	75	9	9984.21	9984.71
23	10	75	10	10184.97	10184.87
23	10	75	11	10389.05	10388.73
23	10	75	12	10596.83	10596.51
23	10	75	13	10808.77	10808.44
23	10	75	14	11024.94	11024.61
23	10	75	15	11245.44	11245.1

23	10	75	16	11470.35	11470
23	10	75	17	11699.76	11699.4
23	10	75	18	11933.75	11933.39
23	10	75	19	12172.43	12172.05
23	10	75	20	12415.87	12415.49
23	10	75	21	12664.19	12663.8
23	10	75	22	12917.47	12917.08
23	10	75	23	13175.82	13175.42
23	10	75	24	13439.34	13438.93
23	10	75	25	13708.12	13707.71
23	10	75	26	13982.29	13981.86
23	10	75	27	14261.93	14261.5
23	10	75	28	14547.17	14546.73
23	10	75	29	14838.11	14837.66
23	10	75	30	15134.87	15134.41
23	10	75	31	15437.56	15437.1
23	10	75	32	15746.31	15745.84
23	10	75	33	16061.24	16060.76
23	10	75	34	16382.46	16381.97
23	10	75	35	16710.1	16709.61
23	10	75	36	17044.3	17043.8
23	10	75	37	17385.19	17384.67
23	10	75	38	17732.89	17732.36
23	10	75	39	18087.54	18087.01
23	10	75	40	18449.28	18448.75
23	10	75	41	18818.26	18817.72
23	10	75	42	19194.62	19194.07
23	10	75	43	19578.51	19577.95
23	10	75	44	19970.07	19969.5
23	10	75	45	20369.47	20368.89
23	10	75	46	20776.85	20776.26
23	10	75	47	21192.37	21191.78
23	10	75	48	21616.21	21615.61
23	10	75	49	22048.52	22047.91
23	10	75	50	22489.47	22488.86
23	10	75	51	22939.25	22938.63
23	10	75	52	23398.01	23397.39
23	10	75	53	22845.95	22845.32
23	10	75	54	22282.84	22282.21
23	10	75	55	21708.47	21707.84
23	10	75	56	21122.6	21121.98
23	10	75	57	20525.01	20524.39
23	10	75	58	19915.47	19914.85
23	10	75	59	19293.73	19293.12
23	10	75	60	18659.55	18658.95
23	10	75	61	18012.68	18012.09
23	10	75	62	17352.87	17352.29
23	10	75	63	16679.86	16679.3
23	10	75	64	15993.38	15992.84
23	10	75	65	15293.17	15292.64
23	10	75	66	14578.95	14578.44
23	10	75	67	13850.44	13849.96
23	10	75	68	13107.35	13106.9
23	10	75	69	12349.4	12348.98
23	10	75	70	11576.29	11575.89
23	10	75	71	10787.71	10787.35
23	10	75	72	9983.36	9983.03
23	10	75	73	9162.92	9162.63
23	10	75	74	8326.07	8325.82
23	10	75	75	7472.48	7472.27
23	10	75	76	6601.83	6601.66
23	10	75	77	5713.76	5713.63
23	10	75	78	4807.95	4807.86
23	10	75	79	3884.02	3883.97
23	10	75	80	2941.64	2941.61
23	10	75	81	1980.42	1980.41
23	10	75	82	1000	1000
24	10	75	1	8676.88	8685.36
24	10	75	2	8852.12	8859.91
24	10	75	3	9030.97	9038
24	10	75	4	9213.54	9219.69
24	10	75	5	9399.89	9405.05
24	10	75	6	9590.13	9594.18
24	10	75	7	9784.37	9787.14
24	10	75	8	9982.36	9983.9
24	10	75	9	10183.8	10184.36
24	10	75	10	10388.64	10388.55
24	10	75	11	10596.83	10596.51
24	10	75	12	10808.77	10808.44
24	10	75	13	11024.94	11024.61
24	10	75	14	11245.44	11245.1
24	10	75	15	11470.35	11470
24	10	75	16	11699.76	11699.4
24	10	75	17	11933.75	11933.39
24	10	75	18	12172.43	12172.05
24	10	75	19	12415.87	12415.49
24	10	75	20	12664.19	12663.8
24	10	75	21	12917.47	12917.08
24	10	75	22	13175.82	13175.42
24	10	75	23	13439.34	13438.93
24	10	75	24	13708.12	13707.71
24	10	75	25	13982.29	13981.86
24	10	75	26	14261.93	14261.5
24	10	75	27	14547.17	14546.73
24	10	75	28	14838.11	14837.66
24	10	75	29	15134.87	15134.41
24	10	75	30	15437.56	15437.1

24	10	75	31	15746.31	15745.84
24	10	75	32	16061.24	16060.76
24	10	75	33	16382.46	16381.97
24	10	75	34	16710.1	16709.61
24	10	75	35	17044.3	17043.8
24	10	75	36	17385.19	17384.67
24	10	75	37	17732.89	17732.36
24	10	75	38	18087.54	18087.01
24	10	75	39	18449.28	18448.75
24	10	75	40	18818.26	18817.72
24	10	75	41	19194.62	19194.07
24	10	75	42	19578.51	19577.95
24	10	75	43	19970.07	19969.5
24	10	75	44	20369.47	20368.89
24	10	75	45	20776.85	20776.26
24	10	75	46	21192.37	21191.78
24	10	75	47	21616.21	21615.61
24	10	75	48	22048.52	22047.91
24	10	75	49	22489.47	22488.86
24	10	75	50	22939.25	22938.63
24	10	75	51	23398.01	23397.39
24	10	75	52	22845.95	22845.32
24	10	75	53	22282.84	22282.21
24	10	75	54	21708.47	21707.84
24	10	75	55	21122.6	21121.98
24	10	75	56	20525.01	20524.39
24	10	75	57	19915.47	19914.85
24	10	75	58	19293.73	19293.12
24	10	75	59	18659.55	18658.95
24	10	75	60	18012.68	18012.09
24	10	75	61	17352.87	17352.29
24	10	75	62	16679.86	16679.3
24	10	75	63	15993.38	15992.84
24	10	75	64	15293.17	15292.64
24	10	75	65	14578.95	14578.44
24	10	75	66	13850.44	13849.96
24	10	75	67	13107.35	13106.9
24	10	75	68	12349.4	12348.98
24	10	75	69	11576.29	11575.89
24	10	75	70	10787.71	10787.35
24	10	75	71	9983.36	9983.03
24	10	75	72	9162.92	9162.63
24	10	75	73	8326.07	8325.82
24	10	75	74	7472.48	7472.27
24	10	75	75	6601.83	6601.66
24	10	75	76	5713.76	5713.63
24	10	75	77	4807.95	4807.86
24	10	75	78	3884.02	3883.97
24	10	75	79	2941.64	2941.61
24	10	75	80	1980.42	1980.41
24	10	75	81	1000	1000
25	10	75	1	8849.46	8858.75
25	10	75	2	9028.26	9036.81
25	10	75	3	9210.77	9218.48
25	10	75	4	9397.06	9403.82
25	10	75	5	9587.25	9592.92
25	10	75	6	9781.43	9785.86
25	10	75	7	9979.7	9982.74
25	10	75	8	10181.79	10183.48
25	10	75	9	10387.37	10388
25	10	75	10	10596.38	10596.31
25	10	75	11	10808.77	10808.44
25	10	75	12	11024.94	11024.61
25	10	75	13	11245.44	11245.1
25	10	75	14	11470.35	11470
25	10	75	15	11699.76	11699.4
25	10	75	16	11933.75	11933.39
25	10	75	17	12172.43	12172.05
25	10	75	18	12415.87	12415.49
25	10	75	19	12664.19	12663.8
25	10	75	20	12917.47	12917.08
25	10	75	21	13175.82	13175.42
25	10	75	22	13439.34	13438.93
25	10	75	23	13708.12	13707.71
25	10	75	24	13982.29	13981.86
25	10	75	25	14261.93	14261.5
25	10	75	26	14547.17	14546.73
25	10	75	27	14838.11	14837.66
25	10	75	28	15134.87	15134.41
25	10	75	29	15437.56	15437.1
25	10	75	30	15746.31	15745.84
25	10	75	31	16061.24	16060.76
25	10	75	32	16382.46	16381.97
25	10	75	33	16710.1	16709.61
25	10	75	34	17044.3	17043.8
25	10	75	35	17385.19	17384.67
25	10	75	36	17732.89	17732.36
25	10	75	37	18087.54	18087.01
25	10	75	38	18449.28	18448.75
25	10	75	39	18818.26	18817.72
25	10	75	40	19194.62	19194.07
25	10	75	41	19578.51	19577.95
25	10	75	42	19970.07	19969.5
25	10	75	43	20369.47	20368.89
25	10	75	44	20776.85	20776.26
25	10	75	45	21192.37	21191.78
25	10	75	46	21616.21	21615.61

25	10	75	47	22048.52	22047.91
25	10	75	48	22489.47	22488.86
25	10	75	49	22939.25	22938.63
25	10	75	50	23398.01	23397.39
25	10	75	51	22845.95	22845.32
25	10	75	52	22282.84	22282.21
25	10	75	53	21708.47	21707.84
25	10	75	54	21122.6	21121.98
25	10	75	55	20525.01	20524.39
25	10	75	56	19915.47	19914.85
25	10	75	57	19293.73	19293.12
25	10	75	58	18659.55	18658.95
25	10	75	59	18012.68	18012.09
25	10	75	60	17352.87	17352.29
25	10	75	61	16679.86	16679.3
25	10	75	62	15993.38	15992.84
25	10	75	63	15293.17	15292.64
25	10	75	64	14578.95	14578.44
25	10	75	65	13850.44	13849.96
25	10	75	66	13107.35	13106.9
25	10	75	67	12349.4	12348.98
25	10	75	68	11576.29	11575.89
25	10	75	69	10787.71	10787.35
25	10	75	70	9983.36	9983.03
25	10	75	71	9162.92	9162.63
25	10	75	72	8326.07	8325.82
25	10	75	73	7472.48	7472.27
25	10	75	74	6601.83	6601.66
25	10	75	75	5713.76	5713.63
25	10	75	76	4807.95	4807.86
25	10	75	77	3884.02	3883.97
25	10	75	78	2941.64	2941.61
25	10	75	79	1980.42	1980.41
25	10	75	80	1000	1000
26	10	75	1	9025.37	9035.54
26	10	75	2	9207.82	9217.18
26	10	75	3	9394.06	9402.49
26	10	75	4	9584.19	9591.57
26	10	75	5	9778.3	9784.48
26	10	75	6	9976.51	9981.33
26	10	75	7	10178.9	10182.21
26	10	75	8	10385.2	10387.03
26	10	75	9	10595.01	10595.69
26	10	75	10	10808.28	10808.22
26	10	75	11	11024.94	11024.61
26	10	75	12	11245.44	11245.1
26	10	75	13	11470.35	11470
26	10	75	14	11699.76	11699.4
26	10	75	15	11933.75	11933.39
26	10	75	16	12172.43	12172.05
26	10	75	17	12415.87	12415.49
26	10	75	18	12664.19	12663.8
26	10	75	19	12917.47	12917.08
26	10	75	20	13175.82	13175.42
26	10	75	21	13439.34	13438.93
26	10	75	22	13708.12	13707.71
26	10	75	23	13982.29	13981.86
26	10	75	24	14261.93	14261.5
26	10	75	25	14547.17	14546.73
26	10	75	26	14838.11	14837.66
26	10	75	27	15134.87	15134.41
26	10	75	28	15437.56	15437.1
26	10	75	29	15746.31	15745.84
26	10	75	30	16061.24	16060.76
26	10	75	31	16382.46	16381.97
26	10	75	32	16710.1	16709.61
26	10	75	33	17044.3	17043.8
26	10	75	34	17385.19	17384.67
26	10	75	35	17732.89	17732.36
26	10	75	36	18087.54	18087.01
26	10	75	37	18449.28	18448.75
26	10	75	38	18818.26	18817.72
26	10	75	39	19194.62	19194.07
26	10	75	40	19578.51	19577.95
26	10	75	41	19970.07	19969.5
26	10	75	42	20369.47	20368.89
26	10	75	43	20776.85	20776.26
26	10	75	44	21192.37	21191.78
26	10	75	45	21616.21	21615.61
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26	10	75	50	22845.95	22845.32
26	10	75	51	22282.84	22282.21
26	10	75	52	21708.47	21707.84
26	10	75	53	21122.6	21121.98
26	10	75	54	20525.01	20524.39
26	10	75	55	19915.47	19914.85
26	10	75	56	19293.73	19293.12
26	10	75	57	18659.55	18658.95
26	10	75	58	18012.68	18012.09
26	10	75	59	17352.87	17352.29
26	10	75	60	16679.86	16679.3
26	10	75	61	15993.38	15992.84
26	10	75	62	15293.17	15292.64
26	10	75	63	14578.95	14578.44

26	10	75	64	13850.44	13849.96
26	10	75	65	13107.35	13106.9
26	10	75	66	12349.4	12348.98
26	10	75	67	11576.29	11575.89
26	10	75	68	10787.71	10787.35
26	10	75	69	9983.36	9983.03
26	10	75	70	9162.92	9162.63
26	10	75	71	8326.07	8325.82
26	10	75	72	7472.48	7472.27
26	10	75	73	6601.83	6601.66
26	10	75	74	5713.76	5713.63
26	10	75	75	4807.95	4807.86
26	10	75	76	3884.02	3883.97
26	10	75	77	2941.64	2941.61
26	10	75	78	1980.42	1980.41
26	10	75	79	1000	1000
27	10	75	1	9204.68	9215.78
27	10	75	2	9390.86	9401.07
27	10	75	3	9580.92	9590.11
27	10	75	4	9774.97	9783
27	10	75	5	9973.11	9979.82
27	10	75	6	10175.44	10180.66
27	10	75	7	10382.06	10385.63
27	10	75	8	10592.65	10594.63
27	10	75	9	10806.79	10807.54
27	10	75	10	11024.42	11024.36
27	10	75	11	11245.44	11245.1
27	10	75	12	11470.35	11470
27	10	75	13	11699.76	11699.4
27	10	75	14	11933.75	11933.39
27	10	75	15	12172.43	12172.05
27	10	75	16	12415.87	12415.49
27	10	75	17	12664.19	12663.8
27	10	75	18	12917.47	12917.08
27	10	75	19	13175.82	13175.42
27	10	75	20	13439.34	13438.93
27	10	75	21	13708.12	13707.71
27	10	75	22	13982.29	13981.86
27	10	75	23	14261.93	14261.5
27	10	75	24	14547.17	14546.73
27	10	75	25	14838.11	14837.66
27	10	75	26	15134.87	15134.41
27	10	75	27	15437.56	15437.1
27	10	75	28	15746.31	15745.84
27	10	75	29	16061.24	16060.76
27	10	75	30	16382.46	16381.97
27	10	75	31	16710.1	16709.61
27	10	75	32	17044.3	17043.8
27	10	75	33	17385.19	17384.67
27	10	75	34	17732.89	17732.36
27	10	75	35	18087.54	18087.01
27	10	75	36	18449.28	18448.75
27	10	75	37	18818.26	18817.72
27	10	75	38	19194.62	19194.07
27	10	75	39	19578.51	19577.95
27	10	75	40	19970.07	19969.5
27	10	75	41	20369.47	20368.89
27	10	75	42	20776.85	20776.26
27	10	75	43	21192.37	21191.78
27	10	75	44	21616.21	21615.61
27	10	75	45	22048.52	22047.91
27	10	75	46	22489.47	22488.86
27	10	75	47	22939.25	22938.63
27	10	75	48	23398.01	23397.39
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27	10	75	50	22282.84	22282.21
27	10	75	51	21708.47	21707.84
27	10	75	52	21122.6	21121.98
27	10	75	53	20525.01	20524.39
27	10	75	54	19915.47	19914.85
27	10	75	55	19293.73	19293.12
27	10	75	56	18659.55	18658.95
27	10	75	57	18012.68	18012.09
27	10	75	58	17352.87	17352.29
27	10	75	59	16679.86	16679.3
27	10	75	60	15993.38	15992.84
27	10	75	61	15293.17	15292.64
27	10	75	62	14578.95	14578.44
27	10	75	63	13850.44	13849.96
27	10	75	64	13107.35	13106.9
27	10	75	65	12349.4	12348.98
27	10	75	66	11576.29	11575.89
27	10	75	67	10787.71	10787.35
27	10	75	68	9983.36	9983.03
27	10	75	69	9162.92	9162.63
27	10	75	70	8326.07	8325.82
27	10	75	71	7472.48	7472.27
27	10	75	72	6601.83	6601.66
27	10	75	73	5713.76	5713.63
27	10	75	74	4807.95	4807.86
27	10	75	75	3884.02	3883.97
27	10	75	76	2941.64	2941.61
27	10	75	77	1980.42	1980.41
27	10	75	78	1000	1000
28	10	75	1	9387.46	9399.53
28	10	75	2	9577.45	9588.54
28	10	75	3	9771.43	9781.39

28	10	75	4	9969.5	9978.18
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28	10	75	6	10378.3	10383.92
28	10	75	7	10589.24	10593.08
28	10	75	8	10804.23	10806.36
28	10	75	9	11022.8	11023.61
28	10	75	10	11244.87	11244.83
28	10	75	11	11470.35	11470
28	10	75	12	11699.76	11699.4
28	10	75	13	11933.75	11933.39
28	10	75	14	12172.43	12172.05
28	10	75	15	12415.87	12415.49
28	10	75	16	12664.19	12663.8
28	10	75	17	12917.47	12917.08
28	10	75	18	13175.82	13175.42
28	10	75	19	13439.34	13438.93
28	10	75	20	13708.12	13707.71
28	10	75	21	13982.29	13981.86
28	10	75	22	14261.93	14261.5
28	10	75	23	14547.17	14546.73
28	10	75	24	14838.11	14837.66
28	10	75	25	15134.87	15134.41
28	10	75	26	15437.56	15437.1
28	10	75	27	15746.31	15745.84
28	10	75	28	16061.24	16060.76
28	10	75	29	16382.46	16381.97
28	10	75	30	16710.1	16709.61
28	10	75	31	17044.3	17043.8
28	10	75	32	17385.19	17384.67
28	10	75	33	17732.89	17732.36
28	10	75	34	18087.54	18087.01
28	10	75	35	18449.28	18448.75
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28	10	75	37	19194.62	19194.07
28	10	75	38	19578.51	19577.95
28	10	75	39	19970.07	19969.5
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28	10	75	41	20776.85	20776.26
28	10	75	42	21192.37	21191.78
28	10	75	43	21616.21	21615.61
28	10	75	44	22048.52	22047.91
28	10	75	45	22489.47	22488.86
28	10	75	46	22939.25	22938.63
28	10	75	47	23398.01	23397.39
28	10	75	48	22845.95	22845.32
28	10	75	49	22282.84	22282.21
28	10	75	50	21708.47	21707.84
28	10	75	51	21122.6	21121.98
28	10	75	52	20525.01	20524.39
28	10	75	53	19915.47	19914.85
28	10	75	54	19293.73	19293.12
28	10	75	55	18659.55	18658.95
28	10	75	56	18012.68	18012.09
28	10	75	57	17352.87	17352.29
28	10	75	58	16679.86	16679.3
28	10	75	59	15993.38	15992.84
28	10	75	60	15293.17	15292.64
28	10	75	61	14578.95	14578.44
28	10	75	62	13850.44	13849.96
28	10	75	63	13107.35	13106.9
28	10	75	64	12349.4	12348.98
28	10	75	65	11576.29	11575.89
28	10	75	66	10787.71	10787.35
28	10	75	67	9983.36	9983.03
28	10	75	68	9162.92	9162.63
28	10	75	69	8326.07	8325.82
28	10	75	70	7472.48	7472.27
28	10	75	71	6601.83	6601.66
28	10	75	72	5713.76	5713.63
28	10	75	73	4807.95	4807.86
28	10	75	74	3884.02	3883.97
28	10	75	75	2941.64	2941.61
28	10	75	76	1980.42	1980.41
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29	10	75	1	9573.76	9586.83
29	10	75	2	9767.66	9779.65
29	10	75	3	9965.65	9976.41
29	10	75	4	10167.83	10177.18
29	10	75	5	10374.3	10382.07
29	10	75	6	10585.16	10591.19
29	10	75	7	10800.52	10804.64
29	10	75	8	11020.01	11022.3
29	10	75	9	11243.11	11243.99
29	10	75	10	11469.73	11469.7
29	10	75	11	11699.76	11699.4
29	10	75	12	11933.75	11933.39
29	10	75	13	12172.43	12172.05
29	10	75	14	12415.87	12415.49
29	10	75	15	12664.19	12663.8
29	10	75	16	12917.47	12917.08
29	10	75	17	13175.82	13175.42
29	10	75	18	13439.34	13438.93
29	10	75	19	13708.12	13707.71
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29	10	75	21	14261.93	14261.5
29	10	75	22	14547.17	14546.73
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29	10	75	24	15134.87	15134.41
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29	10	75	54	18659.55	18658.95
29	10	75	55	18012.68	18012.09
29	10	75	56	17352.87	17352.29
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29	10	75	58	15993.38	15992.84
29	10	75	59	15293.17	15292.64
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29	10	75	66	9983.36	9983.03
29	10	75	67	9162.92	9162.63
29	10	75	68	8326.07	8325.82
29	10	75	69	7472.48	7472.27
29	10	75	70	6601.83	6601.66
29	10	75	71	5713.76	5713.63
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29	10	75	73	3884.02	3883.97
29	10	75	74	2941.64	2941.61
29	10	75	75	1980.42	1980.41
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30	10	75	3	10163.65	10175.21
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30	10	75	6	10796.09	10802.55
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30	10	75	13	12415.87	12415.49
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30	10	75	15	12917.47	12917.08
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30	10	75	18	13708.12	13707.71
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30	10	75	20	14261.93	14261.5
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30	10	75	25	15746.31	15745.84
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30	10	75	30	17385.19	17384.67
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30	10	75	32	18087.54	18087.01
30	10	75	33	18449.28	18448.75
30	10	75	34	18818.26	18817.72
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30	10	75	52	19293.73	19293.12
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30	10	75	59	14578.95	14578.44
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30	10	75	61	13107.35	13106.9
30	10	75	62	12349.4	12348.98
30	10	75	63	11576.29	11575.89
30	10	75	64	10787.71	10787.35
30	10	75	65	9983.36	9983.03
30	10	75	66	9162.92	9162.63
30	10	75	67	8326.07	8325.82
30	10	75	68	7472.48	7472.27
30	10	75	69	6601.83	6601.66
30	10	75	70	5713.76	5713.63
30	10	75	71	4807.95	4807.86
30	10	75	72	3884.02	3883.97
30	10	75	73	2941.64	2941.61
30	10	75	74	1980.42	1980.41
30	10	75	75	1000	1000
31	10	75	1	9957.18	9972.37
31	10	75	2	10159.19	10173.07
31	10	75	3	10365.48	10377.88
31	10	75	4	10576.17	10586.91
31	10	75	5	10791.35	10800.28
31	10	75	6	11011.15	11018.08
31	10	75	7	11235.69	11240.43
31	10	75	8	11464.51	11467.17
31	10	75	9	11696.98	11698.04
31	10	75	10	11933.01	11933.02
31	10	75	11	12172.43	12172.05
31	10	75	12	12415.87	12415.49
31	10	75	13	12664.19	12663.8
31	10	75	14	12917.47	12917.08
31	10	75	15	13175.82	13175.42
31	10	75	16	13439.34	13438.93
31	10	75	17	13708.12	13707.71
31	10	75	18	13982.29	13981.86
31	10	75	19	14261.93	14261.5
31	10	75	20	14547.17	14546.73
31	10	75	21	14838.11	14837.66
31	10	75	22	15134.87	15134.41
31	10	75	23	15437.56	15437.1
31	10	75	24	15746.31	15745.84
31	10	75	25	16061.24	16060.76
31	10	75	26	16382.46	16381.97
31	10	75	27	16710.1	16709.61
31	10	75	28	17044.3	17043.8
31	10	75	29	17385.19	17384.67
31	10	75	30	17732.89	17732.36
31	10	75	31	18087.54	18087.01
31	10	75	32	18449.28	18448.75
31	10	75	33	18818.26	18817.72
31	10	75	34	19194.62	19194.07
31	10	75	35	19578.51	19577.95
31	10	75	36	19970.07	19969.5
31	10	75	37	20369.47	20368.89
31	10	75	38	20776.85	20776.26
31	10	75	39	21192.37	21191.78
31	10	75	40	21616.21	21615.61
31	10	75	41	22048.52	22047.91
31	10	75	42	22489.47	22488.86
31	10	75	43	22939.25	22938.63
31	10	75	44	23398.01	23397.39
31	10	75	45	22845.95	22845.32
31	10	75	46	22282.84	22282.21
31	10	75	47	21708.47	21707.84
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31	10	75	51	19293.73	19293.12
31	10	75	52	18659.55	18658.95
31	10	75	53	18012.68	18012.09
31	10	75	54	17352.87	17352.29
31	10	75	55	16679.86	16679.3
31	10	75	56	15993.38	15992.84
31	10	75	57	15293.17	15292.64
31	10	75	58	14578.95	14578.44
31	10	75	59	13850.44	13849.96
31	10	75	60	13107.35	13106.9
31	10	75	61	12349.4	12348.98
31	10	75	62	11576.29	11575.89
31	10	75	63	10787.71	10787.35
31	10	75	64	9983.36	9983.03
31	10	75	65	9162.92	9162.63
31	10	75	66	8326.07	8325.82

31	10	75	67	7472.48	7472.27
31	10	75	68	6601.83	6601.66
31	10	75	69	5713.76	5713.63
31	10	75	70	4807.95	4807.86
31	10	75	71	3884.02	3883.97
31	10	75	72	2941.64	2941.61
31	10	75	73	1980.42	1980.41
31	10	75	74	1000	1000
32	10	75	1	10154.42	10170.74
32	10	75	2	10360.62	10375.51
32	10	75	3	10571.2	10584.49
32	10	75	4	10786.29	10797.81
32	10	75	5	11005.99	11015.56
32	10	75	6	11230.43	11237.86
32	10	75	7	11459.73	11464.83
32	10	75	8	11693.38	11696.27
32	10	75	9	11930.72	11931.89
32	10	75	10	12171.61	12171.65
32	10	75	11	12415.87	12415.49
32	10	75	12	12664.19	12663.8
32	10	75	13	12917.47	12917.08
32	10	75	14	13175.82	13175.42
32	10	75	15	13439.34	13438.93
32	10	75	16	13708.12	13707.71
32	10	75	17	13982.29	13981.86
32	10	75	18	14261.93	14261.5
32	10	75	19	14547.17	14546.73
32	10	75	20	14838.11	14837.66
32	10	75	21	15134.87	15134.41
32	10	75	22	15437.56	15437.1
32	10	75	23	15746.31	15745.84
32	10	75	24	16061.24	16060.76
32	10	75	25	16382.46	16381.97
32	10	75	26	16710.1	16709.61
32	10	75	27	17044.3	17043.8
32	10	75	28	17385.19	17384.67
32	10	75	29	17732.89	17732.36
32	10	75	30	18087.54	18087.01
32	10	75	31	18449.28	18448.75
32	10	75	32	18818.26	18817.72
32	10	75	33	19194.62	19194.07
32	10	75	34	19578.51	19577.95
32	10	75	35	19970.07	19969.5
32	10	75	36	20369.47	20368.89
32	10	75	37	20776.85	20776.26
32	10	75	38	21192.37	21191.78
32	10	75	39	21616.21	21615.61
32	10	75	40	22048.52	22047.91
32	10	75	41	22489.47	22488.86
32	10	75	42	22939.25	22938.63
32	10	75	43	23398.01	23397.39
32	10	75	44	22845.95	22845.32
32	10	75	45	22282.84	22282.21
32	10	75	46	21708.47	21707.84
32	10	75	47	21122.6	21121.98
32	10	75	48	20525.01	20524.39
32	10	75	49	19915.47	19914.85
32	10	75	50	19293.73	19293.12
32	10	75	51	18659.55	18658.95
32	10	75	52	18012.68	18012.09
32	10	75	53	17352.87	17352.29
32	10	75	54	16679.86	16679.3
32	10	75	55	15993.38	15992.84
32	10	75	56	15293.17	15292.64
32	10	75	57	14578.95	14578.44
32	10	75	58	13850.44	13849.96
32	10	75	59	13107.35	13106.9
32	10	75	60	12349.4	12348.98
32	10	75	61	11576.29	11575.89
32	10	75	62	10787.71	10787.35
32	10	75	63	9983.36	9983.03
32	10	75	64	9162.92	9162.63
32	10	75	65	8326.07	8325.82
32	10	75	66	7472.48	7472.27
32	10	75	67	6601.83	6601.66
32	10	75	68	5713.76	5713.63
32	10	75	69	4807.95	4807.86
32	10	75	70	3884.02	3883.97
32	10	75	71	2941.64	2941.61
32	10	75	72	1980.42	1980.41
32	10	75	73	1000	1000
33	10	75	1	10355.41	10372.95
33	10	75	2	10565.89	10581.88
33	10	75	3	10780.87	10795.15
33	10	75	4	11000.47	11012.84
33	10	75	5	11224.79	11235.09
33	10	75	6	11453.98	11462
33	10	75	7	11688.16	11693.69
33	10	75	8	11926.79	11929.94
33	10	75	9	12169.11	12170.41
33	10	75	10	12414.98	12415.05
33	10	75	11	12664.19	12663.8
33	10	75	12	12917.47	12917.08
33	10	75	13	13175.82	13175.42
33	10	75	14	13439.34	13438.93
33	10	75	15	13708.12	13707.71
33	10	75	16	13982.29	13981.86

33	10	75	17	14261.93	14261.5
33	10	75	18	14547.17	14546.73
33	10	75	19	14838.11	14837.66
33	10	75	20	15134.87	15134.41
33	10	75	21	15437.56	15437.1
33	10	75	22	15746.31	15745.84
33	10	75	23	16061.24	16060.76
33	10	75	24	16382.46	16381.97
33	10	75	25	16710.1	16709.61
33	10	75	26	17044.3	17043.8
33	10	75	27	17385.19	17384.67
33	10	75	28	17732.89	17732.36
33	10	75	29	18087.54	18087.01
33	10	75	30	18449.28	18448.75
33	10	75	31	18818.26	18817.72
33	10	75	32	19194.62	19194.07
33	10	75	33	19578.51	19577.95
33	10	75	34	19970.07	19969.5
33	10	75	35	20369.47	20368.89
33	10	75	36	20776.85	20776.26
33	10	75	37	21192.37	21191.78
33	10	75	38	21616.21	21615.61
33	10	75	39	22048.52	22047.91
33	10	75	40	22489.47	22488.86
33	10	75	41	22939.25	22938.63
33	10	75	42	23398.01	23397.39
33	10	75	43	22845.95	22845.32
33	10	75	44	22282.84	22282.21
33	10	75	45	21708.47	21707.84
33	10	75	46	21122.6	21121.98
33	10	75	47	20525.01	20524.39
33	10	75	48	19915.47	19914.85
33	10	75	49	19293.73	19293.12
33	10	75	50	18659.55	18658.95
33	10	75	51	18012.68	18012.09
33	10	75	52	17352.87	17352.29
33	10	75	53	16679.86	16679.3
33	10	75	54	15993.38	15992.84
33	10	75	55	15293.17	15292.64
33	10	75	56	14578.95	14578.44
33	10	75	57	13850.44	13849.96
33	10	75	58	13107.35	13106.9
33	10	75	59	12349.4	12348.98
33	10	75	60	11576.29	11575.89
33	10	75	61	10787.71	10787.35
33	10	75	62	9983.36	9983.03
33	10	75	63	9162.92	9162.63
33	10	75	64	8326.07	8325.82
33	10	75	65	7472.48	7472.27
33	10	75	66	6601.83	6601.66
33	10	75	67	5713.76	5713.63
33	10	75	68	4807.95	4807.86
33	10	75	69	3884.02	3883.97
33	10	75	70	2941.64	2941.61
33	10	75	71	1980.42	1980.41
33	10	75	72	1000	1000
34	10	75	1	10560.2	10579.06
34	10	75	2	10775.07	10792.27
34	10	75	3	10994.54	11009.91
34	10	75	4	11218.75	11232.09
34	10	75	5	11447.81	11458.95
34	10	75	6	11681.87	11690.58
34	10	75	7	11921.07	11927.1
34	10	75	8	12164.8	12168.26
34	10	75	9	12412.25	12413.69
34	10	75	10	12663.22	12663.32
34	10	75	11	12917.47	12917.08
34	10	75	12	13175.82	13175.42
34	10	75	13	13439.34	13438.93
34	10	75	14	13708.12	13707.71
34	10	75	15	13982.29	13981.86
34	10	75	16	14261.93	14261.5
34	10	75	17	14547.17	14546.73
34	10	75	18	14838.11	14837.66
34	10	75	19	15134.87	15134.41
34	10	75	20	15437.56	15437.1
34	10	75	21	15746.31	15745.84
34	10	75	22	16061.24	16060.76
34	10	75	23	16382.46	16381.97
34	10	75	24	16710.1	16709.61
34	10	75	25	17044.3	17043.8
34	10	75	26	17385.19	17384.67
34	10	75	27	17732.89	17732.36
34	10	75	28	18087.54	18087.01
34	10	75	29	18449.28	18448.75
34	10	75	30	18818.26	18817.72
34	10	75	31	19194.62	19194.07
34	10	75	32	19578.51	19577.95
34	10	75	33	19970.07	19969.5
34	10	75	34	20369.47	20368.89
34	10	75	35	20776.85	20776.26
34	10	75	36	21192.37	21191.78
34	10	75	37	21616.21	21615.61
34	10	75	38	22048.52	22047.91
34	10	75	39	22489.47	22488.86
34	10	75	40	22939.25	22938.63
34	10	75	41	23398.01	23397.39

34	10	75	42	22845.95	22845.32
34	10	75	43	22282.84	22282.21
34	10	75	44	21708.47	21707.84
34	10	75	45	21122.6	21121.98
34	10	75	46	20525.01	20524.39
34	10	75	47	19915.47	19914.85
34	10	75	48	19293.73	19293.12
34	10	75	49	18659.55	18658.95
34	10	75	50	18012.68	18012.09
34	10	75	51	17352.87	17352.29
34	10	75	52	16679.86	16679.3
34	10	75	53	15993.38	15992.84
34	10	75	54	15293.17	15292.64
34	10	75	55	14578.95	14578.44
34	10	75	56	13850.44	13849.96
34	10	75	57	13107.35	13106.9
34	10	75	58	12349.4	12348.98
34	10	75	59	11576.29	11575.89
34	10	75	60	10787.71	10787.35
34	10	75	61	9983.36	9983.03
34	10	75	62	9162.92	9162.63
34	10	75	63	8326.07	8325.82
34	10	75	64	7472.48	7472.27
34	10	75	65	6601.83	6601.66
34	10	75	66	5713.76	5713.63
34	10	75	67	4807.95	4807.86
34	10	75	68	3884.02	3883.97
34	10	75	69	2941.64	2941.61
34	10	75	70	1980.42	1980.41
34	10	75	71	1000	1000
35	10	75	1	10768.84	10768.84
35	10	75	2	10988.19	11006.75
35	10	75	3	11212.27	11228.88
35	10	75	4	11441.2	11455.66
35	10	75	5	11675.12	11687.23
35	10	75	6	11914.19	11923.69
35	10	75	7	12158.54	12165.16
35	10	75	8	12407.52	12411.34
35	10	75	9	12660.21	12661.83
35	10	75	10	12916.4	12916.55
35	10	75	11	13175.82	13175.42
35	10	75	12	13439.34	13438.93
35	10	75	13	13708.12	13707.71
35	10	75	14	13982.29	13981.86
35	10	75	15	14261.93	14261.5
35	10	75	16	14547.17	14546.73
35	10	75	17	14838.11	14837.66
35	10	75	18	15134.87	15134.41
35	10	75	19	15437.56	15437.1
35	10	75	20	15746.31	15745.84
35	10	75	21	16061.24	16060.76
35	10	75	22	16382.46	16381.97
35	10	75	23	16710.1	16709.61
35	10	75	24	17044.3	17043.8
35	10	75	25	17385.19	17384.67
35	10	75	26	17732.89	17732.36
35	10	75	27	18087.54	18087.01
35	10	75	28	18449.28	18448.75
35	10	75	29	18818.26	18817.72
35	10	75	30	19194.62	19194.07
35	10	75	31	19578.51	19577.95
35	10	75	32	19970.07	19969.5
35	10	75	33	20369.47	20368.89
35	10	75	34	20776.85	20776.26
35	10	75	35	21192.37	21191.78
35	10	75	36	21616.21	21615.61
35	10	75	37	22048.52	22047.91
35	10	75	38	22489.47	22488.86
35	10	75	39	22939.25	22938.63
35	10	75	40	23398.01	23397.39
35	10	75	41	22845.95	22845.32
35	10	75	42	22282.84	22282.21
35	10	75	43	21708.47	21707.84
35	10	75	44	21122.6	21121.98
35	10	75	45	20525.01	20524.39
35	10	75	46	19915.47	19914.85
35	10	75	47	19293.73	19293.12
35	10	75	48	18659.55	18658.95
35	10	75	49	18012.68	18012.09
35	10	75	50	17352.87	17352.29
35	10	75	51	16679.86	16679.3
35	10	75	52	15993.38	15992.84
35	10	75	53	15293.17	15292.64
35	10	75	54	14578.95	14578.44
35	10	75	55	13850.44	13849.96
35	10	75	56	13107.35	13106.9
35	10	75	57	12349.4	12348.98
35	10	75	58	11576.29	11575.89
35	10	75	59	10787.71	10787.35
35	10	75	60	9983.36	9983.03
35	10	75	61	9162.92	9162.63
35	10	75	62	8326.07	8325.82
35	10	75	63	7472.48	7472.27
35	10	75	64	6601.83	6601.66
35	10	75	65	5713.76	5713.63
35	10	75	66	4807.95	4807.86
35	10	75	67	3884.02	3883.97

35	10	75	68	2941.64	2941.61
35	10	75	69	1980.42	1980.41
35	10	75	70	1000	1000
36	10	75	1	10981.36	11003.38
36	10	75	2	11205.3	11225.43
36	10	75	3	11434.1	11452.15
36	10	75	4	11667.88	11683.64
36	10	75	5	11906.8	11920.03
36	10	75	6	12151	12161.42
36	10	75	7	12400.66	12407.95
36	10	75	8	12655.03	12659.28
36	10	75	9	12913.11	12914.93
36	10	75	10	13174.65	13174.85
36	10	75	11	13439.34	13438.93
36	10	75	12	13708.12	13707.71
36	10	75	13	13982.29	13981.86
36	10	75	14	14261.93	14261.5
36	10	75	15	14547.17	14546.73
36	10	75	16	14838.11	14837.66
36	10	75	17	15134.87	15134.41
36	10	75	18	15437.56	15437.1
36	10	75	19	15746.31	15745.84
36	10	75	20	16061.24	16060.76
36	10	75	21	16382.46	16381.97
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36	10	75	23	17044.3	17043.8
36	10	75	24	17385.19	17384.67
36	10	75	25	17732.89	17732.36
36	10	75	26	18087.54	18087.01
36	10	75	27	18449.28	18448.75
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36	10	75	31	19970.07	19969.5
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36	10	75	36	22048.52	22047.91
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36	10	75	40	22845.95	22845.32
36	10	75	41	22282.84	22282.21
36	10	75	42	21708.47	21707.84
36	10	75	43	21122.6	21121.98
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36	10	75	45	19915.47	19914.85
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36	10	75	51	15993.38	15992.84
36	10	75	52	15293.17	15292.64
36	10	75	53	14578.95	14578.44
36	10	75	54	13850.44	13849.96
36	10	75	55	13107.35	13106.9
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36	10	75	57	11576.29	11575.89
36	10	75	58	10787.71	10787.35
36	10	75	59	9983.36	9983.03
36	10	75	60	9162.92	9162.63
36	10	75	61	8326.07	8325.82
36	10	75	62	7472.48	7472.27
36	10	75	63	6601.83	6601.66
36	10	75	64	5713.76	5713.63
36	10	75	65	4807.95	4807.86
36	10	75	66	3884.02	3883.97
36	10	75	67	2941.64	2941.61
36	10	75	68	1980.42	1980.41
36	10	75	69	1000	1000
37	10	75	1	11197.82	11221.75
37	10	75	2	11426.46	11448.39
37	10	75	3	11660.09	11679.81
37	10	75	4	11898.85	11916.12
37	10	75	5	12142.9	12157.44
37	10	75	6	12392.39	12403.89
37	10	75	7	12647.51	12655.58
37	10	75	8	12907.43	12912.16
37	10	75	9	13171.03	13173.09
37	10	75	10	13438.05	13438.31
37	10	75	11	13708.12	13707.71
37	10	75	12	13982.29	13981.86
37	10	75	13	14261.93	14261.5
37	10	75	14	14547.17	14546.73
37	10	75	15	14838.11	14837.66
37	10	75	16	15134.87	15134.41
37	10	75	17	15437.56	15437.1
37	10	75	18	15746.31	15745.84
37	10	75	19	16061.24	16060.76
37	10	75	20	16382.46	16381.97
37	10	75	21	16710.1	16709.61
37	10	75	22	17044.3	17043.8
37	10	75	23	17385.19	17384.67
37	10	75	24	17732.89	17732.36
37	10	75	25	18087.54	18087.01

37	10	75	26	18449.28	18448.75
37	10	75	27	18818.26	18817.72
37	10	75	28	19194.62	19194.07
37	10	75	29	19578.51	19577.95
37	10	75	30	19970.07	19969.5
37	10	75	31	20369.47	20368.89
37	10	75	32	20776.85	20776.26
37	10	75	33	21192.37	21191.78
37	10	75	34	21616.21	21615.61
37	10	75	35	22048.52	22047.91
37	10	75	36	22489.47	22488.86
37	10	75	37	22939.25	22938.63
37	10	75	38	23398.01	23397.39
37	10	75	39	22845.95	22845.32
37	10	75	40	22282.84	22282.21
37	10	75	41	21708.47	21707.84
37	10	75	42	21122.6	21121.98
37	10	75	43	20525.01	20524.39
37	10	75	44	19915.47	19914.85
37	10	75	45	19293.73	19293.12
37	10	75	46	18659.55	18658.95
37	10	75	47	18012.68	18012.09
37	10	75	48	17352.87	17352.29
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37	10	75	50	15993.38	15992.84
37	10	75	51	15293.17	15292.64
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37	10	75	54	13107.35	13106.9
37	10	75	55	12349.4	12348.98
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37	10	75	57	10787.71	10787.35
37	10	75	58	9983.36	9983.03
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37	10	75	61	7472.48	7472.27
37	10	75	62	6601.83	6601.66
37	10	75	63	5713.76	5713.63
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37	10	75	65	3884.02	3883.97
37	10	75	66	2941.64	2941.61
37	10	75	67	1980.42	1980.41
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38	10	75	1	11418.25	11444.4
38	10	75	2	11651.71	11675.74
38	10	75	3	11890.31	11911.97
38	10	75	4	12134.18	12153.2
38	10	75	5	12383.5	12399.56
38	10	75	6	12638.44	12651.17
38	10	75	7	12899.17	12908.15
38	10	75	8	13164.8	13170.09
38	10	75	9	13434.09	13436.41
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38	10	75	11	13982.29	13981.86
38	10	75	12	14261.93	14261.5
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38	10	75	15	15134.87	15134.41
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38	10	75	17	15746.31	15745.84
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38	10	75	35	22489.47	22488.86
38	10	75	36	22939.25	22938.63
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38	10	75	38	22845.95	22845.32
38	10	75	39	22282.84	22282.21
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38	10	75	45	18659.55	18658.95
38	10	75	46	18012.68	18012.09
38	10	75	47	17352.87	17352.29
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38	10	75	49	15993.38	15992.84
38	10	75	50	15293.17	15292.64
38	10	75	51	14578.95	14578.44
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38	10	75	53	13107.35	13106.9
38	10	75	54	12349.4	12348.98

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38	10	75	57	9983.36	9983.03
38	10	75	58	9162.92	9162.63
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38	10	75	60	7472.48	7472.27
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38	10	75	62	5713.76	5713.63
38	10	75	63	4807.95	4807.86
38	10	75	64	3884.02	3883.97
38	10	75	65	2941.64	2941.61
38	10	75	66	1980.42	1980.41
38	10	75	67	1000	1000
39	10	75	1	11642.72	11671.41
39	10	75	2	11881.13	11907.55
39	10	75	3	12124.83	12148.7
39	10	75	4	12373.96	12394.97
39	10	75	5	12628.7	12646.49
39	10	75	6	12889.24	12903.37
39	10	75	7	13155.76	13165.75
39	10	75	8	13427.27	13433.15
39	10	75	9	13702.38	13704.98
39	10	75	10	13980.74	13981.13
39	10	75	11	14261.93	14261.5
39	10	75	12	14547.17	14546.73
39	10	75	13	14838.11	14837.66
39	10	75	14	15134.87	15134.41
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39	10	75	43	19293.73	19293.12
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39	10	75	45	18012.68	18012.09
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39	10	75	57	9162.92	9162.63
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39	10	75	60	6601.83	6601.66
39	10	75	61	5713.76	5713.63
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39	10	75	63	3884.02	3883.97
39	10	75	64	2941.64	2941.61
39	10	75	65	1980.42	1980.41
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40	10	75	2	12114.79	12143.92
40	10	75	3	12363.72	12390.09
40	10	75	4	12618.26	12641.51
40	10	75	5	12878.59	12898.3
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40	10	75	17	16382.46	16381.97
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40	10	75	19	17044.3	17043.8
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40	10	75	42	19293.73	19293.12
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40	10	75	44	18012.68	18012.09
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40	10	75	55	9983.36	9983.03
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40	10	75	58	7472.48	7472.27
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40	10	75	60	5713.76	5713.63
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40	10	75	62	3884.02	3883.97
40	10	75	63	2941.64	2941.61
40	10	75	64	1980.42	1980.41
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41	10	75	2	12352.77	12384.93
41	10	75	3	12607.09	12636.24
41	10	75	4	12867.19	12892.92
41	10	75	5	13133.27	13155.09
41	10	75	6	13405.52	13422.87
41	10	75	7	13684.14	13696.39
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41	10	75	9	14255.1	14258.31
41	10	75	10	14545.34	14545.88
41	10	75	11	14838.11	14837.66
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41	10	75	30	21616.21	21615.61
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41	10	75	41	19293.73	19293.12
41	10	75	42	18659.55	18658.95
41	10	75	43	18012.68	18012.09
41	10	75	44	17352.87	17352.29
41	10	75	45	16679.86	16679.3
41	10	75	46	15993.38	15992.84
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41	10	75	49	13850.44	13849.96
41	10	75	50	13107.35	13106.9

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41	10	75	54	9983.36	9983.03
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41	10	75	57	7472.48	7472.27
41	10	75	58	6601.83	6601.66
41	10	75	59	5713.76	5713.63
41	10	75	60	4807.95	4807.86
41	10	75	61	3884.02	3883.97
41	10	75	62	2941.64	2941.61
41	10	75	63	1980.42	1980.41
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42	10	75	2	12595.17	12630.65
42	10	75	3	12855.03	12887.22
42	10	75	4	13120.86	13149.27
42	10	75	5	13392.86	13416.93
42	10	75	6	13671.23	13690.33
42	10	75	7	13956.16	13969.61
42	10	75	8	14246.28	14254.19
42	10	75	9	14539.76	14543.27
42	10	75	10	14836.13	14836.74
42	10	75	11	15134.87	15134.41
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42	10	75	58	5713.76	5713.63
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42	10	75	60	3884.02	3883.97
42	10	75	61	2941.64	2941.61
42	10	75	62	1980.42	1980.41
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43	10	75	2	12842.09	12881.16
43	10	75	3	13107.66	13143.1
43	10	75	4	13379.4	13410.63
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43	10	75	6	13942.15	13963.06
43	10	75	7	14233.55	14248.24
43	10	75	8	14530.2	14538.81
43	10	75	9	14830.1	14833.92
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43	10	75	28	21616.21	21615.61
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43	10	75	30	22489.47	22488.86
43	10	75	31	22939.25	22938.63
43	10	75	32	23398.01	23397.39
43	10	75	33	22845.95	22845.32
43	10	75	34	22282.84	22282.21
43	10	75	35	21708.47	21707.84
43	10	75	36	21122.6	21121.98
43	10	75	37	20525.01	20524.39
43	10	75	38	19915.47	19914.85
43	10	75	39	19293.73	19293.12
43	10	75	40	18659.55	18658.95
43	10	75	41	18012.68	18012.09
43	10	75	42	17352.87	17352.29
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43	10	75	44	15993.38	15992.84
43	10	75	45	15293.17	15292.64
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43	10	75	47	13850.44	13849.96
43	10	75	48	13107.35	13106.9
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43	10	75	50	11576.29	11575.89
43	10	75	51	10787.71	10787.35
43	10	75	52	9983.36	9983.03
43	10	75	53	9162.92	9162.63
43	10	75	54	8326.07	8325.82
43	10	75	55	7472.48	7472.27
43	10	75	56	6601.83	6601.66
43	10	75	57	5713.76	5713.63
43	10	75	58	4807.95	4807.86
43	10	75	59	3884.02	3883.97
43	10	75	60	2941.64	2941.61
43	10	75	61	1980.42	1980.41
43	10	75	62	1000	1000
44	10	75	1	12828.37	12874.73
44	10	75	2	13093.66	13136.54
44	10	75	3	13365.11	13403.94
44	10	75	4	13642.92	13677.08
44	10	75	5	13927.28	13956.1
44	10	75	6	14218.39	14241.14
44	10	75	7	14516.44	14532.36
44	10	75	8	14819.77	14829.08
44	10	75	9	15126.23	15130.35
44	10	75	10	15435.27	15436.01
44	10	75	11	15746.31	15745.84
44	10	75	12	16061.24	16060.76
44	10	75	13	16382.46	16381.97
44	10	75	14	16710.1	16709.61
44	10	75	15	17044.3	17043.8
44	10	75	16	17385.19	17384.67
44	10	75	17	17732.89	17732.36
44	10	75	18	18087.54	18087.01
44	10	75	19	18449.28	18448.75
44	10	75	20	18818.26	18817.72
44	10	75	21	19194.62	19194.07
44	10	75	22	19578.51	19577.95
44	10	75	23	19970.07	19969.5
44	10	75	24	20369.47	20368.89
44	10	75	25	20776.85	20776.26
44	10	75	26	21192.37	21191.78
44	10	75	27	21616.21	21615.61
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44	10	75	29	22489.47	22488.86
44	10	75	30	22939.25	22938.63
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44	10	75	40	18012.68	18012.09
44	10	75	41	17352.87	17352.29
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44	10	75	43	15993.38	15992.84
44	10	75	44	15293.17	15292.64
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44	10	75	46	13850.44	13849.96
44	10	75	47	13107.35	13106.9
44	10	75	48	12349.4	12348.98
44	10	75	49	11576.29	11575.89
44	10	75	50	10787.71	10787.35
44	10	75	51	9983.36	9983.03
44	10	75	52	9162.92	9162.63
44	10	75	53	8326.07	8325.82
44	10	75	54	7472.48	7472.27
44	10	75	55	6601.83	6601.66

44	10	75	56	5713.76	5713.63
44	10	75	57	4807.95	4807.86
44	10	75	58	3884.02	3883.97
44	10	75	59	2941.64	2941.61
44	10	75	60	1980.42	1980.41
44	10	75	61	1000	1000
45	10	75	1	13078.86	13129.56
45	10	75	2	13350.01	13396.83
45	10	75	3	13627.51	13669.82
45	10	75	4	13911.56	13948.7
45	10	75	5	14202.35	14233.59
45	10	75	6	14500.08	14524.66
45	10	75	7	14804.94	14822.09
45	10	75	8	15115.12	15125.1
45	10	75	9	15428.28	15432.69
45	10	75	10	15743.85	15744.66
45	10	75	11	16061.24	16060.76
45	10	75	12	16382.46	16381.97
45	10	75	13	16710.1	16709.61
45	10	75	14	17044.3	17043.8
45	10	75	15	17385.19	17384.67
45	10	75	16	17732.89	17732.36
45	10	75	17	18087.54	18087.01
45	10	75	18	18449.28	18448.75
45	10	75	19	18818.26	18817.72
45	10	75	20	19194.62	19194.07
45	10	75	21	19578.51	19577.95
45	10	75	22	19970.07	19969.5
45	10	75	23	20369.47	20368.89
45	10	75	24	20776.85	20776.26
45	10	75	25	21192.37	21191.78
45	10	75	26	21616.21	21615.61
45	10	75	27	22048.52	22047.91
45	10	75	28	22489.47	22488.86
45	10	75	29	22939.25	22938.63
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45	10	75	31	22845.95	22845.32
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45	10	75	33	21708.47	21707.84
45	10	75	34	21122.6	21121.98
45	10	75	35	20525.01	20524.39
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45	10	75	37	19293.73	19293.12
45	10	75	38	18659.55	18658.95
45	10	75	39	18012.68	18012.09
45	10	75	40	17352.87	17352.29
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45	10	75	43	15293.17	15292.64
45	10	75	44	14578.95	14578.44
45	10	75	45	13850.44	13849.96
45	10	75	46	13107.35	13106.9
45	10	75	47	12349.4	12348.98
45	10	75	48	11576.29	11575.89
45	10	75	49	10787.71	10787.35
45	10	75	50	9983.36	9983.03
45	10	75	51	9162.92	9162.63
45	10	75	52	8326.07	8325.82
45	10	75	53	7472.48	7472.27
45	10	75	54	6601.83	6601.66
45	10	75	55	5713.76	5713.63
45	10	75	56	4807.95	4807.86
45	10	75	57	3884.02	3883.97
45	10	75	58	2941.64	2941.61
45	10	75	59	1980.42	1980.41
45	10	75	60	1000	1000
46	10	75	1	13334.1	13389.27
46	10	75	2	13611.28	13662.11
46	10	75	3	13895	13940.83
46	10	75	4	14185.46	14225.56
46	10	75	5	14482.85	14516.47
46	10	75	6	14787.36	14813.74
46	10	75	7	15099.19	15117.52
46	10	75	8	15416.37	15427
46	10	75	9	15736.37	15741.06
46	10	75	10	16058.61	16059.48
46	10	75	11	16382.46	16381.97
46	10	75	12	16710.1	16709.61
46	10	75	13	17044.3	17043.8
46	10	75	14	17385.19	17384.67
46	10	75	15	17732.89	17732.36
46	10	75	16	18087.54	18087.01
46	10	75	17	18449.28	18448.75
46	10	75	18	18818.26	18817.72
46	10	75	19	19194.62	19194.07
46	10	75	20	19578.51	19577.95
46	10	75	21	19970.07	19969.5
46	10	75	22	20369.47	20368.89
46	10	75	23	20776.85	20776.26
46	10	75	24	21192.37	21191.78
46	10	75	25	21616.21	21615.61
46	10	75	26	22048.52	22047.91
46	10	75	27	22489.47	22488.86
46	10	75	28	22939.25	22938.63
46	10	75	29	23398.01	23397.39
46	10	75	30	22845.95	22845.32
46	10	75	31	22282.84	22282.21

46	10	75	32	21708.47	21707.84
46	10	75	33	21122.6	21121.98
46	10	75	34	20525.01	20524.39
46	10	75	35	19915.47	19914.85
46	10	75	36	19293.73	19293.12
46	10	75	37	18659.55	18658.95
46	10	75	38	18012.68	18012.09
46	10	75	39	17352.87	17352.29
46	10	75	40	16679.86	16679.3
46	10	75	41	15993.38	15992.84
46	10	75	42	15293.17	15292.64
46	10	75	43	14578.95	14578.44
46	10	75	44	13850.44	13849.96
46	10	75	45	13107.35	13106.9
46	10	75	46	12349.4	12348.98
46	10	75	47	11576.29	11575.89
46	10	75	48	10787.71	10787.35
46	10	75	49	9983.36	9983.03
46	10	75	50	9162.92	9162.63
46	10	75	51	8326.07	8325.82
46	10	75	52	7472.48	7472.27
46	10	75	53	6601.83	6601.66
46	10	75	54	5713.76	5713.63
46	10	75	55	4807.95	4807.86
46	10	75	56	3884.02	3883.97
46	10	75	57	2941.64	2941.61
46	10	75	58	1980.42	1980.41
46	10	75	59	1000	1000
47	10	75	1	13594.23	13653.91
47	10	75	2	13877.61	13932.46
47	10	75	3	14167.71	14217.03
47	10	75	4	14464.74	14507.77
47	10	75	5	14768.89	14804.85
47	10	75	6	15080.35	15108.46
47	10	75	7	15399.32	15418.77
47	10	75	8	15723.64	15734.88
47	10	75	9	16050.62	16055.57
47	10	75	10	16379.65	16380.58
47	10	75	11	16710.1	16709.61
47	10	75	12	17044.3	17043.8
47	10	75	13	17385.19	17384.67
47	10	75	14	17732.89	17732.36
47	10	75	15	18087.54	18087.01
47	10	75	16	18449.28	18448.75
47	10	75	17	18818.26	18817.72
47	10	75	18	19194.62	19194.07
47	10	75	19	19578.51	19577.95
47	10	75	20	19970.07	19969.5
47	10	75	21	20369.47	20368.89
47	10	75	22	20776.85	20776.26
47	10	75	23	21192.37	21191.78
47	10	75	24	21616.21	21615.61
47	10	75	25	22048.52	22047.91
47	10	75	26	22489.47	22488.86
47	10	75	27	22939.25	22938.63
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47	10	75	30	22282.84	22282.21
47	10	75	31	21708.47	21707.84
47	10	75	32	21122.6	21121.98
47	10	75	33	20525.01	20524.39
47	10	75	34	19915.47	19914.85
47	10	75	35	19293.73	19293.12
47	10	75	36	18659.55	18658.95
47	10	75	37	18012.68	18012.09
47	10	75	38	17352.87	17352.29
47	10	75	39	16679.86	16679.3
47	10	75	40	15993.38	15992.84
47	10	75	41	15293.17	15292.64
47	10	75	42	14578.95	14578.44
47	10	75	43	13850.44	13849.96
47	10	75	44	13107.35	13106.9
47	10	75	45	12349.4	12348.98
47	10	75	46	11576.29	11575.89
47	10	75	47	10787.71	10787.35
47	10	75	48	9983.36	9983.03
47	10	75	49	9162.92	9162.63
47	10	75	50	8326.07	8325.82
47	10	75	51	7472.48	7472.27
47	10	75	52	6601.83	6601.66
47	10	75	53	5713.76	5713.63
47	10	75	54	4807.95	4807.86
47	10	75	55	3884.02	3883.97
47	10	75	56	2941.64	2941.61
47	10	75	57	1980.42	1980.41
47	10	75	58	1000	1000
48	10	75	1	13859.4	13923.56
48	10	75	2	14149.13	14207.94
48	10	75	3	14445.79	14498.5
48	10	75	4	14749.55	14795.4
48	10	75	5	15060.62	15098.82
48	10	75	6	15379.19	15408.93
48	10	75	7	15705.43	15725.94
48	10	75	8	16037.05	16048.85
48	10	75	9	16371.15	16376.33
48	10	75	10	16707.12	16708.1
48	10	75	11	17044.3	17043.8

48	10	75	12	17385.19	17384.67
48	10	75	13	17732.89	17732.36
48	10	75	14	18087.54	18087.01
48	10	75	15	18449.28	18448.75
48	10	75	16	18818.26	18817.72
48	10	75	17	19194.62	19194.07
48	10	75	18	19578.51	19577.95
48	10	75	19	19970.07	19969.5
48	10	75	20	20369.47	20368.89
48	10	75	21	20776.85	20776.26
48	10	75	22	21192.37	21191.78
48	10	75	23	21616.21	21615.61
48	10	75	24	22048.52	22047.91
48	10	75	25	22489.47	22488.86
48	10	75	26	22939.25	22938.63
48	10	75	27	23398.01	23397.39
48	10	75	28	22845.95	22845.32
48	10	75	29	22282.84	22282.21
48	10	75	30	21708.47	21707.84
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48	10	75	34	19293.73	19293.12
48	10	75	35	18659.55	18658.95
48	10	75	36	18012.68	18012.09
48	10	75	37	17352.87	17352.29
48	10	75	38	16679.86	16679.3
48	10	75	39	15993.38	15992.84
48	10	75	40	15293.17	15292.64
48	10	75	41	14578.95	14578.44
48	10	75	42	13850.44	13849.96
48	10	75	43	13107.35	13106.9
48	10	75	44	12349.4	12348.98
48	10	75	45	11576.29	11575.89
48	10	75	46	10787.71	10787.35
48	10	75	47	9983.36	9983.03
48	10	75	48	9162.92	9162.63
48	10	75	49	8326.07	8325.82
48	10	75	50	7472.48	7472.27
48	10	75	51	6601.83	6601.66
48	10	75	52	5713.76	5713.63
48	10	75	53	4807.95	4807.86
48	10	75	54	3884.02	3883.97
48	10	75	55	2941.64	2941.61
48	10	75	56	1980.42	1980.41
48	10	75	57	1000	1000
49	10	75	1	14129.72	14198.27
49	10	75	2	14425.98	14488.63
49	10	75	3	14729.34	14785.33
49	10	75	4	15040	15088.55
49	10	75	5	15358.15	15398.46
49	10	75	6	15683.97	15715.26
49	10	75	7	16017.65	16039.14
49	10	75	8	16356.7	16369.03
49	10	75	9	16698.07	16703.47
49	10	75	10	17041.12	17042.15
49	10	75	11	17385.19	17384.67
49	10	75	12	17732.89	17732.36
49	10	75	13	18087.54	18087.01
49	10	75	14	18449.28	18448.75
49	10	75	15	18818.26	18817.72
49	10	75	16	19194.62	19194.07
49	10	75	17	19578.51	19577.95
49	10	75	18	19970.07	19969.5
49	10	75	19	20369.47	20368.89
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49	10	75	28	22282.84	22282.21
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49	10	75	32	19915.47	19914.85
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49	10	75	35	18012.68	18012.09
49	10	75	36	17352.87	17352.29
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49	10	75	38	15993.38	15992.84
49	10	75	39	15293.17	15292.64
49	10	75	40	14578.95	14578.44
49	10	75	41	13850.44	13849.96
49	10	75	42	13107.35	13106.9
49	10	75	43	12349.4	12348.98
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49	10	75	45	10787.71	10787.35
49	10	75	46	9983.36	9983.03
49	10	75	47	9162.92	9162.63
49	10	75	48	8326.07	8325.82
49	10	75	49	7472.48	7472.27
49	10	75	50	6601.83	6601.66
49	10	75	51	5713.76	5713.63

49	10	75	52	4807.95	4807.86
49	10	75	53	3884.02	3883.97
49	10	75	54	2941.64	2941.61
49	10	75	55	1980.42	1980.41
49	10	75	56	1000	1000
50	10	75	1	14405.31	14478.11
50	10	75	2	14708.25	14774.6
50	10	75	3	15018.49	15077.6
50	10	75	4	15336.2	15387.29
50	10	75	5	15661.58	15703.86
50	10	75	6	15994.8	16027.52
50	10	75	7	16336.05	16358.46
50	10	75	8	16682.69	16695.52
50	10	75	9	17031.49	17037.11
50	10	75	10	17381.8	17382.87
50	10	75	11	17732.89	17732.36
50	10	75	12	18087.54	18087.01
50	10	75	13	18449.28	18448.75
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50	10	75	17	19970.07	19969.5
50	10	75	18	20369.47	20368.89
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50	10	75	27	22282.84	22282.21
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50	10	75	47	8326.07	8325.82
50	10	75	48	7472.48	7472.27
50	10	75	49	6601.83	6601.66
50	10	75	50	5713.76	5713.63
50	10	75	51	4807.95	4807.86
50	10	75	52	3884.02	3883.97
50	10	75	53	2941.64	2941.61
50	10	75	54	1980.42	1980.41
50	10	75	55	1000	1000
51	10	75	1	14686.26	14763.14
51	10	75	2	14996.05	15065.91
51	10	75	3	15313.31	15375.36
51	10	75	4	15638.22	15691.7
51	10	75	5	15970.97	16015.11
51	10	75	6	16311.74	16345.8
51	10	75	7	16660.72	16684.01
51	10	75	8	17015.14	17028.44
51	10	75	9	17371.56	17377.38
51	10	75	10	17729.29	17730.4
51	10	75	11	18087.54	18087.01
51	10	75	12	18449.28	18448.75
51	10	75	13	18818.26	18817.72
51	10	75	14	19194.62	19194.07
51	10	75	15	19578.51	19577.95
51	10	75	16	19970.07	19969.5
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51	10	75	18	20776.85	20776.26
51	10	75	19	21192.37	21191.78
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51	10	75	21	22048.52	22047.91
51	10	75	22	22489.47	22488.86
51	10	75	23	22939.25	22938.63
51	10	75	24	23398.01	23397.39
51	10	75	25	22845.95	22845.32
51	10	75	26	22282.84	22282.21
51	10	75	27	21708.47	21707.84
51	10	75	28	21122.6	21121.98
51	10	75	29	20525.01	20524.39
51	10	75	30	19915.47	19914.85
51	10	75	31	19293.73	19293.12
51	10	75	32	18659.55	18658.95
51	10	75	33	18012.68	18012.09
51	10	75	34	17352.87	17352.29
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51	10	75	36	15993.38	15992.84
51	10	75	37	15293.17	15292.64

51	10	75	38	14578.95	14578.44
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51	10	75	44	9983.36	9983.03
51	10	75	45	9162.92	9162.63
51	10	75	46	8326.07	8325.82
51	10	75	47	7472.48	7472.27
51	10	75	48	6601.83	6601.66
51	10	75	49	5713.76	5713.63
51	10	75	50	4807.95	4807.86
51	10	75	51	3884.02	3883.97
51	10	75	52	2941.64	2941.61
51	10	75	53	1980.42	1980.41
51	10	75	54	1000	1000
52	10	75	1	14972.67	15053.42
52	10	75	2	15289.45	15362.62
52	10	75	3	15613.88	15678.7
52	10	75	4	15946.13	16001.85
52	10	75	5	16286.39	16332.28
52	10	75	6	16634.87	16670.22
52	10	75	7	16991.77	17015.9
52	10	75	8	17354.16	17367.92
52	10	75	9	17718.39	17724.4
52	10	75	10	18083.71	18084.87
52	10	75	11	18449.28	18448.75
52	10	75	12	18818.26	18817.72
52	10	75	13	19194.62	19194.07
52	10	75	14	19578.51	19577.95
52	10	75	15	19970.07	19969.5
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52	10	75	27	21122.6	21121.98
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52	10	75	30	19293.73	19293.12
52	10	75	31	18659.55	18658.95
52	10	75	32	18012.68	18012.09
52	10	75	33	17352.87	17352.29
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52	10	75	35	15993.38	15992.84
52	10	75	36	15293.17	15292.64
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52	10	75	39	13107.35	13106.9
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52	10	75	41	11576.29	11575.89
52	10	75	42	10787.71	10787.35
52	10	75	43	9983.36	9983.03
52	10	75	44	9162.92	9162.63
52	10	75	45	8326.07	8325.82
52	10	75	46	7472.48	7472.27
52	10	75	47	6601.83	6601.66
52	10	75	48	5713.76	5713.63
52	10	75	49	4807.95	4807.86
52	10	75	50	3884.02	3883.97
52	10	75	51	2941.64	2941.61
52	10	75	52	1980.42	1980.41
52	10	75	53	1000	1000
53	10	75	1	15264.58	15349.01
53	10	75	2	15588.5	15664.82
53	10	75	3	15920.24	15987.69
53	10	75	4	16259.97	16317.83
53	10	75	5	16607.91	16655.48
53	10	75	6	16964.27	17000.86
53	10	75	7	17329.31	17354.24
53	10	75	8	17699.88	17714.1
53	10	75	9	18072.11	18078.33
53	10	75	10	18445.2	18446.42
53	10	75	11	18818.26	18817.72
53	10	75	12	19194.62	19194.07
53	10	75	13	19578.51	19577.95
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53	10	75	19	22048.52	22047.91
53	10	75	20	22489.47	22488.86
53	10	75	21	22939.25	22938.63
53	10	75	22	23398.01	23397.39
53	10	75	23	22845.95	22845.32
53	10	75	24	22282.84	22282.21
53	10	75	25	21708.47	21707.84
53	10	75	26	21122.6	21121.98
53	10	75	27	20525.01	20524.39

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53	10	75	38	13107.35	13106.9
53	10	75	39	12349.4	12348.98
53	10	75	40	11576.29	11575.89
53	10	75	41	10787.71	10787.35
53	10	75	42	9983.36	9983.03
53	10	75	43	9162.92	9162.63
53	10	75	44	8326.07	8325.82
53	10	75	45	7472.48	7472.27
53	10	75	46	6601.83	6601.66
53	10	75	47	5713.76	5713.63
53	10	75	48	4807.95	4807.86
53	10	75	49	3884.02	3883.97
53	10	75	50	2941.64	2941.61
53	10	75	51	1980.42	1980.41
53	10	75	52	1000	1000
54	10	75	1	15562.05	15650
54	10	75	2	15893.24	15972.57
54	10	75	3	16232.43	16302.41
54	10	75	4	16579.81	16639.75
54	10	75	5	16935.6	16984.81
54	10	75	6	17300.05	17337.87
54	10	75	7	17673.43	17699.21
54	10	75	8	18052.41	18067.12
54	10	75	9	18432.86	18439.31
54	10	75	10	18813.92	18815.19
54	10	75	11	19194.62	19194.07
54	10	75	12	19578.51	19577.95
54	10	75	13	19970.07	19969.5
54	10	75	14	20369.47	20368.89
54	10	75	15	20776.85	20776.26
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54	10	75	41	9983.36	9983.03
54	10	75	42	9162.92	9162.63
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54	10	75	44	7472.48	7472.27
54	10	75	45	6601.83	6601.66
54	10	75	46	5713.76	5713.63
54	10	75	47	4807.95	4807.86
54	10	75	48	3884.02	3883.97
54	10	75	49	2941.64	2941.61
54	10	75	50	1980.42	1980.41
54	10	75	51	1000	1000
55	10	75	1	15865.11	15956.47
55	10	75	2	16203.73	16285.98
55	10	75	3	16550.51	16622.99
55	10	75	4	16905.71	16967.72
55	10	75	5	17269.55	17320.43
55	10	75	6	17642.31	17681.41
55	10	75	7	18024.28	18050.94
55	10	75	8	18411.91	18427.15
55	10	75	9	18800.79	18807.49
55	10	75	10	19190	19191.33
55	10	75	11	19578.51	19577.95
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55	10	75	19	22939.25	22938.63
55	10	75	20	23398.01	23397.39
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55	10	75	38	11576.29	11575.89
55	10	75	39	10787.71	10787.35
55	10	75	40	9983.36	9983.03
55	10	75	41	9162.92	9162.63
55	10	75	42	8326.07	8325.82
55	10	75	43	7472.48	7472.27
55	10	75	44	6601.83	6601.66
55	10	75	45	5713.76	5713.63
55	10	75	46	4807.95	4807.86
55	10	75	47	3884.02	3883.97
55	10	75	48	2941.64	2941.61
55	10	75	49	1980.42	1980.41
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56	10	75	1	16173.82	16268.52
56	10	75	2	16520	16605.17
56	10	75	3	16874.56	16949.54
56	10	75	4	17237.78	17301.88
56	10	75	5	17609.89	17662.49
56	10	75	6	17991.2	18031.64
56	10	75	7	18381.99	18409.61
56	10	75	8	18778.51	18794.31
56	10	75	9	19176.05	19182.99
56	10	75	10	19573.6	19574.98
56	10	75	11	19970.07	19969.5
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56	10	75	14	21192.37	21191.78
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56	10	75	25	19915.47	19914.85
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56	10	75	32	15293.17	15292.64
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56	10	75	35	13107.35	13106.9
56	10	75	36	12349.4	12348.98
56	10	75	37	11576.29	11575.89
56	10	75	38	10787.71	10787.35
56	10	75	39	9983.36	9983.03
56	10	75	40	9162.92	9162.63
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56	10	75	44	5713.76	5713.63
56	10	75	45	4807.95	4807.86
56	10	75	46	3884.02	3883.97
56	10	75	47	2941.64	2941.61
56	10	75	48	1980.42	1980.41
56	10	75	49	1000	1000
57	10	75	1	16488.24	16586.24
57	10	75	2	16842.16	16930.22
57	10	75	3	17204.71	17282.18
57	10	75	4	17576.15	17642.39
57	10	75	5	17956.77	18011.13
57	10	75	6	18346.86	18388.68
57	10	75	7	18746.75	18775.3
57	10	75	8	19152.41	19168.71
57	10	75	9	19558.8	19565.94
57	10	75	10	19964.87	19966.27
57	10	75	11	20369.47	20368.89
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57	10	75	14	21616.21	21615.61
57	10	75	15	22048.52	22047.91
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57	10	75	17	22939.25	22938.63
57	10	75	18	23398.01	23397.39
57	10	75	19	22845.95	22845.32

57	10	75	20	22282.84	22282.21
57	10	75	21	21708.47	21707.84
57	10	75	22	21122.6	21121.98
57	10	75	23	20525.01	20524.39
57	10	75	24	19915.47	19914.85
57	10	75	25	19293.73	19293.12
57	10	75	26	18659.55	18658.95
57	10	75	27	18012.68	18012.09
57	10	75	28	17352.87	17352.29
57	10	75	29	16679.86	16679.3
57	10	75	30	15993.38	15992.84
57	10	75	31	15293.17	15292.64
57	10	75	32	14578.95	14578.44
57	10	75	33	13850.44	13849.96
57	10	75	34	13107.35	13106.9
57	10	75	35	12349.4	12348.98
57	10	75	36	11576.29	11575.89
57	10	75	37	10787.71	10787.35
57	10	75	38	9983.36	9983.03
57	10	75	39	9162.92	9162.63
57	10	75	40	8326.07	8325.82
57	10	75	41	7472.48	7472.27
57	10	75	42	6601.83	6601.66
57	10	75	43	5713.76	5713.63
57	10	75	44	4807.95	4807.86
57	10	75	45	3884.02	3883.97
57	10	75	46	2941.64	2941.61
57	10	75	47	1980.42	1980.41
57	10	75	48	1000	1000
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58	10	75	2	17170.36	17261.25
58	10	75	3	17541.09	17621.03
58	10	75	4	17920.99	17989.34
58	10	75	5	18310.35	18366.45
58	10	75	6	18709.5	18752.62
58	10	75	7	19118.74	19148.1
58	10	75	8	19533.77	19550.45
58	10	75	9	19949.21	19956.46
58	10	75	10	20363.96	20365.38
58	10	75	11	20776.85	20776.26
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58	10	75	18	22845.95	22845.32
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58	10	75	29	15993.38	15992.84
58	10	75	30	15293.17	15292.64
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58	10	75	32	13850.44	13849.96
58	10	75	33	13107.35	13106.9
58	10	75	34	12349.4	12348.98
58	10	75	35	11576.29	11575.89
58	10	75	36	10787.71	10787.35
58	10	75	37	9983.36	9983.03
58	10	75	38	9162.92	9162.63
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58	10	75	40	7472.48	7472.27
58	10	75	41	6601.83	6601.66
58	10	75	42	5713.76	5713.63
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58	10	75	44	3884.02	3883.97
58	10	75	45	2941.64	2941.61
58	10	75	46	1980.42	1980.41
58	10	75	47	1000	1000
59	10	75	1	17134.73	17239
59	10	75	2	17504.73	17598.33
59	10	75	3	17883.89	17966.18
59	10	75	4	18272.49	18342.82
59	10	75	5	18670.86	18728.51
59	10	75	6	19079.31	19123.51
59	10	75	7	19498.14	19528.09
59	10	75	8	19922.75	19939.64
59	10	75	9	20347.42	20354.72
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59	10	75	11	21192.37	21191.78
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59	10	75	18	22282.84	22282.21
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59	10	75	20	21122.6	21121.98
59	10	75	21	20525.01	20524.39

59	10	75	22	19915.47	19914.85
59	10	75	23	19293.73	19293.12
59	10	75	24	18659.55	18658.95
59	10	75	25	18012.68	18012.09
59	10	75	26	17352.87	17352.29
59	10	75	27	16679.86	16679.3
59	10	75	28	15993.38	15992.84
59	10	75	29	15293.17	15292.64
59	10	75	30	14578.95	14578.44
59	10	75	31	13850.44	13849.96
59	10	75	32	13107.35	13106.9
59	10	75	33	12349.4	12348.98
59	10	75	34	11576.29	11575.89
59	10	75	35	10787.71	10787.35
59	10	75	36	9983.36	9983.03
59	10	75	37	9162.92	9162.63
59	10	75	38	8326.07	8325.82
59	10	75	39	7472.48	7472.27
59	10	75	40	6601.83	6601.66
59	10	75	41	5713.76	5713.63
59	10	75	42	4807.95	4807.86
59	10	75	43	3884.02	3883.97
59	10	75	44	2941.64	2941.61
59	10	75	45	1980.42	1980.41
59	10	75	46	1000	1000
60	10	75	1	17467.08	17574.21
60	10	75	2	17845.46	17941.57
60	10	75	3	18233.27	18317.71
60	10	75	4	18630.84	18702.89
60	10	75	5	19038.47	19097.37
60	10	75	6	19456.47	19501.42
60	10	75	7	19885.1	19915.39
60	10	75	8	20319.47	20336.47
60	10	75	9	20753.55	20760.89
60	10	75	10	21186.21	21187.65
60	10	75	11	21616.21	21615.61
60	10	75	12	22048.52	22047.91
60	10	75	13	22489.47	22488.86
60	10	75	14	22939.25	22938.63
60	10	75	15	23398.01	23397.39
60	10	75	16	22845.95	22845.32
60	10	75	17	22282.84	22282.21
60	10	75	18	21708.47	21707.84
60	10	75	19	21122.6	21121.98
60	10	75	20	20525.01	20524.39
60	10	75	21	19915.47	19914.85
60	10	75	22	19293.73	19293.12
60	10	75	23	18659.55	18658.95
60	10	75	24	18012.68	18012.09
60	10	75	25	17352.87	17352.29
60	10	75	26	16679.86	16679.3
60	10	75	27	15993.38	15992.84
60	10	75	28	15293.17	15292.64
60	10	75	29	14578.95	14578.44
60	10	75	30	13850.44	13849.96
60	10	75	31	13107.35	13106.9
60	10	75	32	12349.4	12348.98
60	10	75	33	11576.29	11575.89
60	10	75	34	10787.71	10787.35
60	10	75	35	9983.36	9983.03
60	10	75	36	9162.92	9162.63
60	10	75	37	8326.07	8325.82
60	10	75	38	7472.48	7472.27
60	10	75	39	6601.83	6601.66
60	10	75	40	5713.76	5713.63
60	10	75	41	4807.95	4807.86
60	10	75	42	3884.02	3883.97
60	10	75	43	2941.64	2941.61
60	10	75	44	1980.42	1980.41
60	10	75	45	1000	1000
0	20	75	1	5396.55	5399.4
0	20	75	2	5506.13	5508.64
0	20	75	3	5617.42	5619.63
0	20	75	4	5730.63	5732.58
0	20	75	5	5845.94	5847.66
0	20	75	6	5963.5	5965
0	20	75	7	6083.37	6084.66
0	20	75	8	6205.64	6206.71
0	20	75	9	6330.37	6331.19
0	20	75	10	6457.63	6458.16
0	20	75	11	6587.4	6587.64
0	20	75	12	6719.63	6719.64
0	20	75	13	6854.33	6854.18
0	20	75	14	6991.54	6991.32
0	20	75	15	7131.37	7131.15
0	20	75	16	7273.99	7273.77
0	20	75	17	7419.47	7419.24
0	20	75	18	7567.86	7567.63
0	20	75	19	7719.22	7718.98
0	20	75	20	7873.6	7873.36
0	20	75	21	8031.08	8030.83
0	20	75	22	8191.7	8191.45
0	20	75	23	8355.53	8355.27
0	20	75	24	8522.64	8522.38
0	20	75	25	8693.1	8692.83
0	20	75	26	8866.96	8866.68
0	20	75	27	9044.3	9044.02

0	20	75	28	9225.18	9224.9
0	20	75	29	9409.69	9409.4
0	20	75	30	9597.88	9597.58
0	20	75	31	9789.84	9789.53
0	20	75	32	9985.63	9985.33
0	20	75	33	10185.35	10185.03
0	20	75	34	10389.05	10388.73
0	20	75	35	10596.83	10596.51
0	20	75	36	10808.77	10808.44
0	20	75	37	11024.94	11024.61
0	20	75	38	11245.44	11245.1
0	20	75	39	11470.35	11470
0	20	75	40	11699.76	11699.4
0	20	75	41	11933.75	11933.39
0	20	75	42	12172.43	12172.05
0	20	75	43	12415.87	12415.49
0	20	75	44	12664.19	12663.8
0	20	75	45	12917.47	12917.08
0	20	75	46	13175.82	13175.42
0	20	75	47	13439.34	13438.93
0	20	75	48	13708.12	13707.71
0	20	75	49	13982.29	13981.86
0	20	75	50	14261.93	14261.5
0	20	75	51	14547.17	14546.73
0	20	75	52	14838.11	14837.66
0	20	75	53	15134.87	15134.41
0	20	75	54	15437.56	15437.1
0	20	75	55	15746.31	15745.84
0	20	75	56	16061.24	16060.76
0	20	75	57	16382.46	16381.97
0	20	75	58	16710.1	16709.61
0	20	75	59	17044.3	17043.8
0	20	75	60	17385.19	17384.67
0	20	75	61	17732.89	17732.36
0	20	75	62	18087.54	18087.01
0	20	75	63	18449.28	18448.75
0	20	75	64	18818.26	18817.72
0	20	75	65	19194.62	19194.07
0	20	75	66	19578.51	19577.95
0	20	75	67	19970.07	19969.5
0	20	75	68	20369.47	20368.89
0	20	75	69	20776.85	20776.26
0	20	75	70	21192.37	21191.78
0	20	75	71	21616.21	21615.61
0	20	75	72	22048.52	22047.91
0	20	75	73	22489.47	22488.86
0	20	75	74	22939.25	22938.63
0	20	75	75	23398.01	23397.39
0	20	75	76	22845.95	22845.32
0	20	75	77	22282.84	22282.21
0	20	75	78	21708.47	21707.84
0	20	75	79	21122.6	21121.98
0	20	75	80	20525.01	20524.39
0	20	75	81	19915.47	19914.85
0	20	75	82	19293.73	19293.12
0	20	75	83	18659.55	18658.95
0	20	75	84	18012.68	18012.09
0	20	75	85	17352.87	17352.29
0	20	75	86	16679.86	16679.3
0	20	75	87	15993.38	15992.84
0	20	75	88	15293.17	15292.64
0	20	75	89	14578.95	14578.44
0	20	75	90	13850.44	13849.96
0	20	75	91	13107.35	13106.9
0	20	75	92	12349.4	12348.98
0	20	75	93	11576.29	11575.89
0	20	75	94	10787.71	10787.35
0	20	75	95	9983.36	9983.03
0	20	75	96	9162.92	9162.63
0	20	75	97	8326.07	8325.82
0	20	75	98	7472.48	7472.27
0	20	75	99	6601.83	6601.66
0	20	75	100	5713.76	5713.63
0	20	75	101	4807.95	4807.86
0	20	75	102	3884.02	3883.97
0	20	75	103	2941.64	2941.61
0	20	75	104	1980.42	1980.41
0	20	75	105	1000	1000
1	20	75	1	5505.45	5508.31
1	20	75	2	5616.72	5619.29
1	20	75	3	5729.92	5732.23
1	20	75	4	5845.22	5847.31
1	20	75	5	5962.76	5964.64
1	20	75	6	6082.62	6084.3
1	20	75	7	6204.88	6206.34
1	20	75	8	6329.59	6330.81
1	20	75	9	6456.83	6457.78
1	20	75	10	6586.68	6587.3
1	20	75	11	6719.08	6719.38
1	20	75	12	6853.99	6854.02
1	20	75	13	6991.41	6991.26
1	20	75	14	7131.37	7131.15
1	20	75	15	7273.99	7273.77
1	20	75	16	7419.47	7419.24
1	20	75	17	7567.86	7567.63
1	20	75	18	7719.22	7718.98
1	20	75	19	7873.6	7873.36

1	20	75	20	8031.08	8030.83
1	20	75	21	8191.7	8191.45
1	20	75	22	8355.53	8355.27
1	20	75	23	8522.64	8522.38
1	20	75	24	8693.1	8692.83
1	20	75	25	8866.96	8866.68
1	20	75	26	9044.3	9044.02
1	20	75	27	9225.18	9224.9
1	20	75	28	9409.69	9409.4
1	20	75	29	9597.88	9597.58
1	20	75	30	9789.84	9789.53
1	20	75	31	9985.63	9985.33
1	20	75	32	10185.35	10185.03
1	20	75	33	10389.05	10388.73
1	20	75	34	10596.83	10596.51
1	20	75	35	10808.77	10808.44
1	20	75	36	11024.94	11024.61
1	20	75	37	11245.44	11245.1
1	20	75	38	11470.35	11470
1	20	75	39	11699.76	11699.4
1	20	75	40	11933.75	11933.39
1	20	75	41	12172.43	12172.05
1	20	75	42	12415.87	12415.49
1	20	75	43	12664.19	12663.8
1	20	75	44	12917.47	12917.08
1	20	75	45	13175.82	13175.42
1	20	75	46	13439.34	13438.93
1	20	75	47	13708.12	13707.71
1	20	75	48	13982.29	13981.86
1	20	75	49	14261.93	14261.5
1	20	75	50	14547.17	14546.73
1	20	75	51	14838.11	14837.66
1	20	75	52	15134.87	15134.41
1	20	75	53	15437.56	15437.1
1	20	75	54	15746.31	15745.84
1	20	75	55	16061.24	16060.76
1	20	75	56	16382.46	16381.97
1	20	75	57	16710.1	16709.61
1	20	75	58	17044.3	17043.8
1	20	75	59	17385.19	17384.67
1	20	75	60	17732.89	17732.36
1	20	75	61	18087.54	18087.01
1	20	75	62	18449.28	18448.75
1	20	75	63	18818.26	18817.72
1	20	75	64	19194.62	19194.07
1	20	75	65	19578.51	19577.95
1	20	75	66	19970.07	19969.5
1	20	75	67	20369.47	20368.89
1	20	75	68	20776.85	20776.26
1	20	75	69	21192.37	21191.78
1	20	75	70	21616.21	21615.61
1	20	75	71	22048.52	22047.91
1	20	75	72	22489.47	22488.86
1	20	75	73	22939.25	22938.63
1	20	75	74	23398.01	23397.39
1	20	75	75	22845.95	22845.32
1	20	75	76	22282.84	22282.21
1	20	75	77	21708.47	21707.84
1	20	75	78	21122.6	21121.98
1	20	75	79	20525.01	20524.39
1	20	75	80	19915.47	19914.85
1	20	75	81	19293.73	19293.12
1	20	75	82	18659.55	18658.95
1	20	75	83	18012.68	18012.09
1	20	75	84	17352.87	17352.29
1	20	75	85	16679.86	16679.3
1	20	75	86	15993.38	15992.84
1	20	75	87	15293.17	15292.64
1	20	75	88	14578.95	14578.44
1	20	75	89	13850.44	13849.96
1	20	75	90	13107.35	13106.9
1	20	75	91	12349.4	12348.98
1	20	75	92	11576.29	11575.89
1	20	75	93	10787.71	10787.35
1	20	75	94	9983.36	9983.03
1	20	75	95	9162.92	9162.63
1	20	75	96	8326.07	8325.82
1	20	75	97	7472.48	7472.27
1	20	75	98	6601.83	6601.66
1	20	75	99	5713.76	5713.63
1	20	75	100	4807.95	4807.86
1	20	75	101	3884.02	3883.97
1	20	75	102	2941.64	2941.61
1	20	75	103	1980.42	1980.41
1	20	75	104	1000	1000
2	20	75	1	5615.99	5618.94
2	20	75	2	5729.17	5731.87
2	20	75	3	5844.45	5846.94
2	20	75	4	5961.98	5964.27
2	20	75	5	6081.82	6083.92
2	20	75	6	6204.06	6205.95
2	20	75	7	6328.76	6330.41
2	20	75	8	6455.99	6457.37
2	20	75	9	6585.81	6586.88
2	20	75	10	6718.3	6719.01
2	20	75	11	6853.4	6853.74
2	20	75	12	6991.04	6991.09

2	20	75	13	7131.24	7131.09
2	20	75	14	7273.99	7273.77
2	20	75	15	7419.47	7419.24
2	20	75	16	7567.86	7567.63
2	20	75	17	7719.22	7718.98
2	20	75	18	7873.6	7873.36
2	20	75	19	8031.08	8030.83
2	20	75	20	8191.7	8191.45
2	20	75	21	8355.53	8355.27
2	20	75	22	8522.64	8522.38
2	20	75	23	8693.1	8692.83
2	20	75	24	8866.96	8866.68
2	20	75	25	9044.3	9044.02
2	20	75	26	9225.18	9224.9
2	20	75	27	9409.69	9409.4
2	20	75	28	9597.88	9597.58
2	20	75	29	9789.84	9789.53
2	20	75	30	9985.63	9985.33
2	20	75	31	10185.35	10185.03
2	20	75	32	10389.05	10388.73
2	20	75	33	10596.83	10596.51
2	20	75	34	10808.77	10808.44
2	20	75	35	11024.94	11024.61
2	20	75	36	11245.44	11245.1
2	20	75	37	11470.35	11470
2	20	75	38	11699.76	11699.4
2	20	75	39	11933.75	11933.39
2	20	75	40	12172.43	12172.05
2	20	75	41	12415.87	12415.49
2	20	75	42	12664.19	12663.8
2	20	75	43	12917.47	12917.08
2	20	75	44	13175.82	13175.42
2	20	75	45	13439.34	13438.93
2	20	75	46	13708.12	13707.71
2	20	75	47	13982.29	13981.86
2	20	75	48	14261.93	14261.5
2	20	75	49	14547.17	14546.73
2	20	75	50	14838.11	14837.66
2	20	75	51	15134.87	15134.41
2	20	75	52	15437.56	15437.1
2	20	75	53	15746.31	15745.84
2	20	75	54	16061.24	16060.76
2	20	75	55	16382.46	16381.97
2	20	75	56	16710.1	16709.61
2	20	75	57	17044.3	17043.8
2	20	75	58	17385.19	17384.67
2	20	75	59	17732.89	17732.36
2	20	75	60	18087.54	18087.01
2	20	75	61	18449.28	18448.75
2	20	75	62	18818.26	18817.72
2	20	75	63	19194.62	19194.07
2	20	75	64	19578.51	19577.95
2	20	75	65	19970.07	19969.5
2	20	75	66	20369.47	20368.89
2	20	75	67	20776.85	20776.26
2	20	75	68	21192.37	21191.78
2	20	75	69	21616.21	21615.61
2	20	75	70	22048.52	22047.91
2	20	75	71	22489.47	22488.86
2	20	75	72	22939.25	22938.63
2	20	75	73	23398.01	23397.39
2	20	75	74	22845.95	22845.32
2	20	75	75	22282.84	22282.21
2	20	75	76	21708.47	21707.84
2	20	75	77	21122.6	21121.98
2	20	75	78	20525.01	20524.39
2	20	75	79	19915.47	19914.85
2	20	75	80	19293.73	19293.12
2	20	75	81	18659.55	18658.95
2	20	75	82	18012.68	18012.09
2	20	75	83	17352.87	17352.29
2	20	75	84	16679.86	16679.3
2	20	75	85	15993.38	15992.84
2	20	75	86	15293.17	15292.64
2	20	75	87	14578.95	14578.44
2	20	75	88	13850.44	13849.96
2	20	75	89	13107.35	13106.9
2	20	75	90	12349.4	12348.98
2	20	75	91	11576.29	11575.89
2	20	75	92	10787.71	10787.35
2	20	75	93	9983.36	9983.03
2	20	75	94	9162.92	9162.63
2	20	75	95	8326.07	8325.82
2	20	75	96	7472.48	7472.27
2	20	75	97	6601.83	6601.66
2	20	75	98	5713.76	5713.63
2	20	75	99	4807.95	4807.86
2	20	75	100	3884.02	3883.97
2	20	75	101	2941.64	2941.61
2	20	75	102	1980.42	1980.41
2	20	75	103	1000	1000
3	20	75	1	5728.37	5731.5
3	20	75	2	5843.64	5846.56
3	20	75	3	5961.15	5963.88
3	20	75	4	6080.98	6083.52
3	20	75	5	6203.19	6205.54
3	20	75	6	6327.88	6330

3	20	75	7	6455.09	6456.95
3	20	75	8	6584.89	6586.45
3	20	75	9	6717.36	6718.57
3	20	75	10	6852.55	6853.34
3	20	75	11	6990.41	6990.79
3	20	75	12	7130.84	7130.9
3	20	75	13	7273.86	7273.7
3	20	75	14	7419.47	7419.24
3	20	75	15	7567.86	7567.63
3	20	75	16	7719.22	7718.98
3	20	75	17	7873.6	7873.36
3	20	75	18	8031.08	8030.83
3	20	75	19	8191.7	8191.45
3	20	75	20	8355.53	8355.27
3	20	75	21	8522.64	8522.38
3	20	75	22	8693.1	8692.83
3	20	75	23	8866.96	8866.68
3	20	75	24	9044.3	9044.02
3	20	75	25	9225.18	9224.9
3	20	75	26	9409.69	9409.4
3	20	75	27	9597.88	9597.58
3	20	75	28	9789.84	9789.53
3	20	75	29	9985.63	9985.33
3	20	75	30	10185.35	10185.03
3	20	75	31	10389.05	10388.73
3	20	75	32	10596.83	10596.51
3	20	75	33	10808.77	10808.44
3	20	75	34	11024.94	11024.61
3	20	75	35	11245.44	11245.1
3	20	75	36	11470.35	11470
3	20	75	37	11699.76	11699.4
3	20	75	38	11933.75	11933.39
3	20	75	39	12172.43	12172.05
3	20	75	40	12415.87	12415.49
3	20	75	41	12664.19	12663.8
3	20	75	42	12917.47	12917.08
3	20	75	43	13175.82	13175.42
3	20	75	44	13439.34	13438.93
3	20	75	45	13708.12	13707.71
3	20	75	46	13982.29	13981.86
3	20	75	47	14261.93	14261.5
3	20	75	48	14547.17	14546.73
3	20	75	49	14838.11	14837.66
3	20	75	50	15134.87	15134.41
3	20	75	51	15437.56	15437.1
3	20	75	52	15746.31	15745.84
3	20	75	53	16061.24	16060.76
3	20	75	54	16382.46	16381.97
3	20	75	55	16710.1	16709.61
3	20	75	56	17044.3	17043.8
3	20	75	57	17385.19	17384.67
3	20	75	58	17732.89	17732.36
3	20	75	59	18087.54	18087.01
3	20	75	60	18449.28	18448.75
3	20	75	61	18818.26	18817.72
3	20	75	62	19194.62	19194.07
3	20	75	63	19578.51	19577.95
3	20	75	64	19970.07	19969.5
3	20	75	65	20369.47	20368.89
3	20	75	66	20776.85	20776.26
3	20	75	67	21192.37	21191.78
3	20	75	68	21616.21	21615.61
3	20	75	69	22048.52	22047.91
3	20	75	70	22489.47	22488.86
3	20	75	71	22939.25	22938.63
3	20	75	72	23398.01	23397.39
3	20	75	73	22845.95	22845.32
3	20	75	74	22282.84	22282.21
3	20	75	75	21708.47	21707.84
3	20	75	76	21122.6	21121.98
3	20	75	77	20525.01	20524.39
3	20	75	78	19915.47	19914.85
3	20	75	79	19293.73	19293.12
3	20	75	80	18659.55	18658.95
3	20	75	81	18012.68	18012.09
3	20	75	82	17352.87	17352.29
3	20	75	83	16679.86	16679.3
3	20	75	84	15993.38	15992.84
3	20	75	85	15293.17	15292.64
3	20	75	86	14578.95	14578.44
3	20	75	87	13850.44	13849.96
3	20	75	88	13107.35	13106.9
3	20	75	89	12349.4	12348.98
3	20	75	90	11576.29	11575.89
3	20	75	91	10787.71	10787.35
3	20	75	92	9983.36	9983.03
3	20	75	93	9162.92	9162.63
3	20	75	94	8326.07	8325.82
3	20	75	95	7472.48	7472.27
3	20	75	96	6601.83	6601.66
3	20	75	97	5713.76	5713.63
3	20	75	98	4807.95	4807.86
3	20	75	99	3884.02	3883.97
3	20	75	100	2941.64	2941.61
3	20	75	101	1980.42	1980.41
3	20	75	102	1000	1000
4	20	75	1	5842.78	5846.16

4	20	75	2	5960.28	5963.47
4	20	75	3	6080.09	6083.1
4	20	75	4	6202.29	6205.11
4	20	75	5	6326.95	6329.56
4	20	75	6	6454.14	6456.5
4	20	75	7	6583.93	6586
4	20	75	8	6716.37	6718.1
4	20	75	9	6851.54	6852.87
4	20	75	10	6989.5	6990.37
4	20	75	11	7130.16	7130.58
4	20	75	12	7273.43	7273.51
4	20	75	13	7419.33	7419.18
4	20	75	14	7567.86	7567.63
4	20	75	15	7719.22	7718.98
4	20	75	16	7873.6	7873.36
4	20	75	17	8031.08	8030.83
4	20	75	18	8191.7	8191.45
4	20	75	19	8355.53	8355.27
4	20	75	20	8522.64	8522.38
4	20	75	21	8693.1	8692.83
4	20	75	22	8866.96	8866.68
4	20	75	23	9044.3	9044.02
4	20	75	24	9225.18	9224.9
4	20	75	25	9409.69	9409.4
4	20	75	26	9597.88	9597.58
4	20	75	27	9789.84	9789.53
4	20	75	28	9985.63	9985.33
4	20	75	29	10185.35	10185.03
4	20	75	30	10389.05	10388.73
4	20	75	31	10596.83	10596.51
4	20	75	32	10808.77	10808.44
4	20	75	33	11024.94	11024.61
4	20	75	34	11245.44	11245.1
4	20	75	35	11470.35	11470
4	20	75	36	11699.76	11699.4
4	20	75	37	11933.75	11933.39
4	20	75	38	12172.43	12172.05
4	20	75	39	12415.87	12415.49
4	20	75	40	12664.19	12663.8
4	20	75	41	12917.47	12917.08
4	20	75	42	13175.82	13175.42
4	20	75	43	13439.34	13438.93
4	20	75	44	13708.12	13707.71
4	20	75	45	13982.29	13981.86
4	20	75	46	14261.93	14261.5
4	20	75	47	14547.17	14546.73
4	20	75	48	14838.11	14837.66
4	20	75	49	15134.87	15134.41
4	20	75	50	15437.56	15437.1
4	20	75	51	15746.31	15745.84
4	20	75	52	16061.24	16060.76
4	20	75	53	16382.46	16381.97
4	20	75	54	16710.1	16709.61
4	20	75	55	17044.3	17043.8
4	20	75	56	17385.19	17384.67
4	20	75	57	17732.89	17732.36
4	20	75	58	18087.54	18087.01
4	20	75	59	18449.28	18448.75
4	20	75	60	18818.26	18817.72
4	20	75	61	19194.62	19194.07
4	20	75	62	19578.51	19577.95
4	20	75	63	19970.07	19969.5
4	20	75	64	20369.47	20368.89
4	20	75	65	20776.85	20776.26
4	20	75	66	21192.37	21191.78
4	20	75	67	21616.21	21615.61
4	20	75	68	22048.52	22047.91
4	20	75	69	22489.47	22488.86
4	20	75	70	22939.25	22938.63
4	20	75	71	23398.01	23397.39
4	20	75	72	22845.95	22845.32
4	20	75	73	22282.84	22282.21
4	20	75	74	21708.47	21707.84
4	20	75	75	21122.6	21121.98
4	20	75	76	20525.01	20524.39
4	20	75	77	19915.47	19914.85
4	20	75	78	19293.73	19293.12
4	20	75	79	18659.55	18658.95
4	20	75	80	18012.68	18012.09
4	20	75	81	17352.87	17352.29
4	20	75	82	16679.86	16679.3
4	20	75	83	15993.38	15992.84
4	20	75	84	15293.17	15292.64
4	20	75	85	14578.95	14578.44
4	20	75	86	13850.44	13849.96
4	20	75	87	13107.35	13106.9
4	20	75	88	12349.4	12348.98
4	20	75	89	11576.29	11575.89
4	20	75	90	10787.71	10787.35
4	20	75	91	9983.36	9983.03
4	20	75	92	9162.92	9162.63
4	20	75	93	8326.07	8325.82
4	20	75	94	7472.48	7472.27
4	20	75	95	6601.83	6601.66
4	20	75	96	5713.76	5713.63
4	20	75	97	4807.95	4807.86
4	20	75	98	3884.02	3883.97

4	20	75	99	2941.64	2941.61
4	20	75	100	1980.42	1980.41
4	20	75	101	1000	1000
5	20	75	1	5959.37	5963.04
5	20	75	2	6079.16	6082.66
5	20	75	3	6201.34	6204.67
5	20	75	4	6325.98	6329.11
5	20	75	5	6453.16	6456.04
5	20	75	6	6582.92	6585.53
5	20	75	7	6715.35	6717.62
5	20	75	8	6850.5	6852.38
5	20	75	9	6988.43	6989.86
5	20	75	10	7129.2	7130.13
5	20	75	11	7272.72	7273.17
5	20	75	12	7418.89	7418.96
5	20	75	13	7567.71	7567.56
5	20	75	14	7719.22	7718.98
5	20	75	15	7873.6	7873.36
5	20	75	16	8031.08	8030.83
5	20	75	17	8191.7	8191.45
5	20	75	18	8355.53	8355.27
5	20	75	19	8522.64	8522.38
5	20	75	20	8693.1	8692.83
5	20	75	21	8866.96	8866.68
5	20	75	22	9044.3	9044.02
5	20	75	23	9225.18	9224.9
5	20	75	24	9409.69	9409.4
5	20	75	25	9597.88	9597.58
5	20	75	26	9789.84	9789.53
5	20	75	27	9985.63	9985.33
5	20	75	28	10185.35	10185.03
5	20	75	29	10389.05	10388.73
5	20	75	30	10596.83	10596.51
5	20	75	31	10808.77	10808.44
5	20	75	32	11024.94	11024.61
5	20	75	33	11245.44	11245.1
5	20	75	34	11470.35	11470
5	20	75	35	11699.76	11699.4
5	20	75	36	11933.75	11933.39
5	20	75	37	12172.43	12172.05
5	20	75	38	12415.87	12415.49
5	20	75	39	12664.19	12663.8
5	20	75	40	12917.47	12917.08
5	20	75	41	13175.82	13175.42
5	20	75	42	13439.34	13438.93
5	20	75	43	13708.12	13707.71
5	20	75	44	13982.29	13981.86
5	20	75	45	14261.93	14261.5
5	20	75	46	14547.17	14546.73
5	20	75	47	14838.11	14837.66
5	20	75	48	15134.87	15134.41
5	20	75	49	15437.56	15437.1
5	20	75	50	15746.31	15745.84
5	20	75	51	16061.24	16060.76
5	20	75	52	16382.46	16381.97
5	20	75	53	16710.1	16709.61
5	20	75	54	17044.3	17043.8
5	20	75	55	17385.19	17384.67
5	20	75	56	17732.89	17732.36
5	20	75	57	18087.54	18087.01
5	20	75	58	18449.28	18448.75
5	20	75	59	18818.26	18817.72
5	20	75	60	19194.62	19194.07
5	20	75	61	19578.51	19577.95
5	20	75	62	19970.07	19969.5
5	20	75	63	20369.47	20368.89
5	20	75	64	20776.85	20776.26
5	20	75	65	21192.37	21191.78
5	20	75	66	21616.21	21615.61
5	20	75	67	22048.52	22047.91
5	20	75	68	22489.47	22488.86
5	20	75	69	22939.25	22938.63
5	20	75	70	23398.01	23397.39
5	20	75	71	22845.95	22845.32
5	20	75	72	22282.84	22282.21
5	20	75	73	21708.47	21707.84
5	20	75	74	21122.6	21121.98
5	20	75	75	20525.01	20524.39
5	20	75	76	19915.47	19914.85
5	20	75	77	19293.73	19293.12
5	20	75	78	18659.55	18658.95
5	20	75	79	18012.68	18012.09
5	20	75	80	17352.87	17352.29
5	20	75	81	16679.86	16679.3
5	20	75	82	15993.38	15992.84
5	20	75	83	15293.17	15292.64
5	20	75	84	14578.95	14578.44
5	20	75	85	13850.44	13849.96
5	20	75	86	13107.35	13106.9
5	20	75	87	12349.4	12348.98
5	20	75	88	11576.29	11575.89
5	20	75	89	10787.71	10787.35
5	20	75	90	9983.36	9983.03
5	20	75	91	9162.92	9162.63
5	20	75	92	8326.07	8325.82
5	20	75	93	7472.48	7472.27
5	20	75	94	6601.83	6601.66

5	20	75	95	5713.76	5713.63
5	20	75	96	4807.95	4807.86
5	20	75	97	3884.02	3883.97
5	20	75	98	2941.64	2941.61
5	20	75	99	1980.42	1980.41
5	20	75	100	1000	1000
6	20	75	1	6078.2	6082.21
6	20	75	2	6200.36	6204.2
6	20	75	3	6324.99	6328.63
6	20	75	4	6452.14	6455.56
6	20	75	5	6581.89	6585.03
6	20	75	6	6714.29	6717.12
6	20	75	7	6849.42	6851.87
6	20	75	8	6987.33	6989.34
6	20	75	9	7128.08	7129.6
6	20	75	10	7271.71	7272.69
6	20	75	11	7418.14	7418.61
6	20	75	12	7567.25	7567.33
6	20	75	13	7719.06	7718.9
6	20	75	14	7873.6	7873.36
6	20	75	15	8031.08	8030.83
6	20	75	16	8191.7	8191.45
6	20	75	17	8355.53	8355.27
6	20	75	18	8522.64	8522.38
6	20	75	19	8693.1	8692.83
6	20	75	20	8866.96	8866.68
6	20	75	21	9044.3	9044.02
6	20	75	22	9225.18	9224.9
6	20	75	23	9409.69	9409.4
6	20	75	24	9597.88	9597.58
6	20	75	25	9789.84	9789.53
6	20	75	26	9985.63	9985.33
6	20	75	27	10185.35	10185.03
6	20	75	28	10389.05	10388.73
6	20	75	29	10596.83	10596.51
6	20	75	30	10808.77	10808.44
6	20	75	31	11024.94	11024.61
6	20	75	32	11245.44	11245.1
6	20	75	33	11470.35	11470
6	20	75	34	11699.76	11699.4
6	20	75	35	11933.75	11933.39
6	20	75	36	12172.43	12172.05
6	20	75	37	12415.87	12415.49
6	20	75	38	12664.19	12663.8
6	20	75	39	12917.47	12917.08
6	20	75	40	13175.82	13175.42
6	20	75	41	13439.34	13438.93
6	20	75	42	13708.12	13707.71
6	20	75	43	13982.29	13981.86
6	20	75	44	14261.93	14261.5
6	20	75	45	14547.17	14546.73
6	20	75	46	14838.11	14837.66
6	20	75	47	15134.87	15134.41
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6	20	75	49	15746.31	15745.84
6	20	75	50	16061.24	16060.76
6	20	75	51	16382.46	16381.97
6	20	75	52	16710.1	16709.61
6	20	75	53	17044.3	17043.8
6	20	75	54	17385.19	17384.67
6	20	75	55	17732.89	17732.36
6	20	75	56	18087.54	18087.01
6	20	75	57	18449.28	18448.75
6	20	75	58	18818.26	18817.72
6	20	75	59	19194.62	19194.07
6	20	75	60	19578.51	19577.95
6	20	75	61	19970.07	19969.5
6	20	75	62	20369.47	20368.89
6	20	75	63	20776.85	20776.26
6	20	75	64	21192.37	21191.78
6	20	75	65	21616.21	21615.61
6	20	75	66	22048.52	22047.91
6	20	75	67	22489.47	22488.86
6	20	75	68	22939.25	22938.63
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6	20	75	70	22845.95	22845.32
6	20	75	71	22282.84	22282.21
6	20	75	72	21708.47	21707.84
6	20	75	73	21122.6	21121.98
6	20	75	74	20525.01	20524.39
6	20	75	75	19915.47	19914.85
6	20	75	76	19293.73	19293.12
6	20	75	77	18659.55	18658.95
6	20	75	78	18012.68	18012.09
6	20	75	79	17352.87	17352.29
6	20	75	80	16679.86	16679.3
6	20	75	81	15993.38	15992.84
6	20	75	82	15293.17	15292.64
6	20	75	83	14578.95	14578.44
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6	20	75	89	9983.36	9983.03
6	20	75	90	9162.92	9162.63
6	20	75	91	8326.07	8325.82

6	20	75	92	7472.48	7472.27
6	20	75	93	6601.83	6601.66
6	20	75	94	5713.76	5713.63
6	20	75	95	4807.95	4807.86
6	20	75	96	3884.02	3883.97
6	20	75	97	2941.64	2941.61
6	20	75	98	1980.42	1980.41
6	20	75	99	1000	1000
7	20	75	1	6199.36	6203.72
7	20	75	2	6323.97	6328.14
7	20	75	3	6451.1	6455.05
7	20	75	4	6580.83	6584.52
7	20	75	5	6713.21	6716.6
7	20	75	6	6848.32	6851.33
7	20	75	7	6986.21	6988.8
7	20	75	8	7126.93	7129.04
7	20	75	9	7270.54	7272.12
7	20	75	10	7417.09	7418.1
7	20	75	11	7566.47	7566.95
7	20	75	12	7718.58	7718.67
7	20	75	13	7873.44	7873.28
7	20	75	14	8031.08	8030.83
7	20	75	15	8191.7	8191.45
7	20	75	16	8355.53	8355.27
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7	20	75	18	8693.1	8692.83
7	20	75	19	8866.96	8866.68
7	20	75	20	9044.3	9044.02
7	20	75	21	9225.18	9224.9
7	20	75	22	9409.69	9409.4
7	20	75	23	9597.88	9597.58
7	20	75	24	9789.84	9789.53
7	20	75	25	9985.63	9985.33
7	20	75	26	10185.35	10185.03
7	20	75	27	10389.05	10388.73
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7	20	75	29	10808.77	10808.44
7	20	75	30	11024.94	11024.61
7	20	75	31	11245.44	11245.1
7	20	75	32	11470.35	11470
7	20	75	33	11699.76	11699.4
7	20	75	34	11933.75	11933.39
7	20	75	35	12172.43	12172.05
7	20	75	36	12415.87	12415.49
7	20	75	37	12664.19	12663.8
7	20	75	38	12917.47	12917.08
7	20	75	39	13175.82	13175.42
7	20	75	40	13439.34	13438.93
7	20	75	41	13708.12	13707.71
7	20	75	42	13982.29	13981.86
7	20	75	43	14261.93	14261.5
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7	20	75	45	14838.11	14837.66
7	20	75	46	15134.87	15134.41
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7	20	75	50	16382.46	16381.97
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7	20	75	58	19194.62	19194.07
7	20	75	59	19578.51	19577.95
7	20	75	60	19970.07	19969.5
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7	20	75	63	21192.37	21191.78
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7	20	75	65	22048.52	22047.91
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7	20	75	75	19293.73	19293.12
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7	20	75	77	18012.68	18012.09
7	20	75	78	17352.87	17352.29
7	20	75	79	16679.86	16679.3
7	20	75	80	15993.38	15992.84
7	20	75	81	15293.17	15292.64
7	20	75	82	14578.95	14578.44
7	20	75	83	13850.44	13849.96
7	20	75	84	13107.35	13106.9
7	20	75	85	12349.4	12348.98
7	20	75	86	11576.29	11575.89
7	20	75	87	10787.71	10787.35
7	20	75	88	9983.36	9983.03
7	20	75	89	9162.92	9162.63

7	20	75	90	8326.07	8325.82
7	20	75	91	7472.48	7472.27
7	20	75	92	6601.83	6601.66
7	20	75	93	5713.76	5713.63
7	20	75	94	4807.95	4807.86
7	20	75	95	3884.02	3883.97
7	20	75	96	2941.64	2941.61
7	20	75	97	1980.42	1980.41
7	20	75	98	1000	1000
8	20	75	1	6322.92	6327.63
8	20	75	2	6450.03	6454.53
8	20	75	3	6579.74	6583.99
8	20	75	4	6712.1	6716.05
8	20	75	5	6847.19	6850.78
8	20	75	6	6985.05	6988.23
8	20	75	7	7125.75	7128.47
8	20	75	8	7269.34	7271.53
8	20	75	9	7415.86	7417.5
8	20	75	10	7565.37	7566.42
8	20	75	11	7717.78	7718.27
8	20	75	12	7872.94	7873.03
8	20	75	13	8030.91	8030.74
8	20	75	14	8191.7	8191.45
8	20	75	15	8355.53	8355.27
8	20	75	16	8522.64	8522.38
8	20	75	17	8693.1	8692.83
8	20	75	18	8866.96	8866.68
8	20	75	19	9044.3	9044.02
8	20	75	20	9225.18	9224.9
8	20	75	21	9409.69	9409.4
8	20	75	22	9597.88	9597.58
8	20	75	23	9789.84	9789.53
8	20	75	24	9985.63	9985.33
8	20	75	25	10185.35	10185.03
8	20	75	26	10389.05	10388.73
8	20	75	27	10596.83	10596.51
8	20	75	28	10808.77	10808.44
8	20	75	29	11024.94	11024.61
8	20	75	30	11245.44	11245.1
8	20	75	31	11470.35	11470
8	20	75	32	11699.76	11699.4
8	20	75	33	11933.75	11933.39
8	20	75	34	12172.43	12172.05
8	20	75	35	12415.87	12415.49
8	20	75	36	12664.19	12663.8
8	20	75	37	12917.47	12917.08
8	20	75	38	13175.82	13175.42
8	20	75	39	13439.34	13438.93
8	20	75	40	13708.12	13707.71
8	20	75	41	13982.29	13981.86
8	20	75	42	14261.93	14261.5
8	20	75	43	14547.17	14546.73
8	20	75	44	14838.11	14837.66
8	20	75	45	15134.87	15134.41
8	20	75	46	15437.56	15437.1
8	20	75	47	15746.31	15745.84
8	20	75	48	16061.24	16060.76
8	20	75	49	16382.46	16381.97
8	20	75	50	16710.1	16709.61
8	20	75	51	17044.3	17043.8
8	20	75	52	17385.19	17384.67
8	20	75	53	17732.89	17732.36
8	20	75	54	18087.54	18087.01
8	20	75	55	18449.28	18448.75
8	20	75	56	18818.26	18817.72
8	20	75	57	19194.62	19194.07
8	20	75	58	19578.51	19577.95
8	20	75	59	19970.07	19969.5
8	20	75	60	20369.47	20368.89
8	20	75	61	20776.85	20776.26
8	20	75	62	21192.37	21191.78
8	20	75	63	21616.21	21615.61
8	20	75	64	22048.52	22047.91
8	20	75	65	22489.47	22488.86
8	20	75	66	22939.25	22938.63
8	20	75	67	23398.01	23397.39
8	20	75	68	22845.95	22845.32
8	20	75	69	22282.84	22282.21
8	20	75	70	21708.47	21707.84
8	20	75	71	21122.6	21121.98
8	20	75	72	20525.01	20524.39
8	20	75	73	19915.47	19914.85
8	20	75	74	19293.73	19293.12
8	20	75	75	18659.55	18658.95
8	20	75	76	18012.68	18012.09
8	20	75	77	17352.87	17352.29
8	20	75	78	16679.86	16679.3
8	20	75	79	15993.38	15992.84
8	20	75	80	15293.17	15292.64
8	20	75	81	14578.95	14578.44
8	20	75	82	13850.44	13849.96
8	20	75	83	13107.35	13106.9
8	20	75	84	12349.4	12348.98
8	20	75	85	11576.29	11575.89
8	20	75	86	10787.71	10787.35
8	20	75	87	9983.36	9983.03
8	20	75	88	9162.92	9162.63

8	20	75	89	8326.07	8325.82
8	20	75	90	7472.48	7472.27
8	20	75	91	6601.83	6601.66
8	20	75	92	5713.76	5713.63
8	20	75	93	4807.95	4807.86
8	20	75	94	3884.02	3883.97
8	20	75	95	2941.64	2941.61
8	20	75	96	1980.42	1980.41
8	20	75	97	1000	1000
9	20	75	1	6448.95	6453.99
9	20	75	2	6578.63	6583.44
9	20	75	3	6710.97	6715.49
9	20	75	4	6846.03	6850.21
9	20	75	5	6983.88	6987.65
9	20	75	6	7124.55	7127.87
9	20	75	7	7268.11	7270.93
9	20	75	8	7414.61	7416.88
9	20	75	9	7564.1	7565.78
9	20	75	10	7716.63	7717.7
9	20	75	11	7872.1	7872.61
9	20	75	12	8030.38	8030.48
9	20	75	13	8191.52	8191.36
9	20	75	14	8355.53	8355.27
9	20	75	15	8522.64	8522.38
9	20	75	16	8693.1	8692.83
9	20	75	17	8866.96	8866.68
9	20	75	18	9044.3	9044.02
9	20	75	19	9225.18	9224.9
9	20	75	20	9409.69	9409.4
9	20	75	21	9597.88	9597.58
9	20	75	22	9789.84	9789.53
9	20	75	23	9985.63	9985.33
9	20	75	24	10185.35	10185.03
9	20	75	25	10389.05	10388.73
9	20	75	26	10596.83	10596.51
9	20	75	27	10808.77	10808.44
9	20	75	28	11024.94	11024.61
9	20	75	29	11245.44	11245.1
9	20	75	30	11470.35	11470
9	20	75	31	11699.76	11699.4
9	20	75	32	11933.75	11933.39
9	20	75	33	12172.43	12172.05
9	20	75	34	12415.87	12415.49
9	20	75	35	12664.19	12663.8
9	20	75	36	12917.47	12917.08
9	20	75	37	13175.82	13175.42
9	20	75	38	13439.34	13438.93
9	20	75	39	13708.12	13707.71
9	20	75	40	13982.29	13981.86
9	20	75	41	14261.93	14261.5
9	20	75	42	14547.17	14546.73
9	20	75	43	14838.11	14837.66
9	20	75	44	15134.87	15134.41
9	20	75	45	15437.56	15437.1
9	20	75	46	15746.31	15745.84
9	20	75	47	16061.24	16060.76
9	20	75	48	16382.46	16381.97
9	20	75	49	16710.1	16709.61
9	20	75	50	17044.3	17043.8
9	20	75	51	17385.19	17384.67
9	20	75	52	17732.89	17732.36
9	20	75	53	18087.54	18087.01
9	20	75	54	18449.28	18448.75
9	20	75	55	18818.26	18817.72
9	20	75	56	19194.62	19194.07
9	20	75	57	19578.51	19577.95
9	20	75	58	19970.07	19969.5
9	20	75	59	20369.47	20368.89
9	20	75	60	20776.85	20776.26
9	20	75	61	21192.37	21191.78
9	20	75	62	21616.21	21615.61
9	20	75	63	22048.52	22047.91
9	20	75	64	22489.47	22488.86
9	20	75	65	22939.25	22938.63
9	20	75	66	23398.01	23397.39
9	20	75	67	22845.95	22845.32
9	20	75	68	22282.84	22282.21
9	20	75	69	21708.47	21707.84
9	20	75	70	21122.6	21121.98
9	20	75	71	20525.01	20524.39
9	20	75	72	19915.47	19914.85
9	20	75	73	19293.73	19293.12
9	20	75	74	18659.55	18658.95
9	20	75	75	18012.68	18012.09
9	20	75	76	17352.87	17352.29
9	20	75	77	16679.86	16679.3
9	20	75	78	15993.38	15992.84
9	20	75	79	15293.17	15292.64
9	20	75	80	14578.95	14578.44
9	20	75	81	13850.44	13849.96
9	20	75	82	13107.35	13106.9
9	20	75	83	12349.4	12348.98
9	20	75	84	11576.29	11575.89
9	20	75	85	10787.71	10787.35
9	20	75	86	9983.36	9983.03
9	20	75	87	9162.92	9162.63
9	20	75	88	8326.07	8325.82

9	20	75	89	7472.48	7472.27
9	20	75	90	6601.83	6601.66
9	20	75	91	5713.76	5713.63
9	20	75	92	4807.95	4807.86
9	20	75	93	3884.02	3883.97
9	20	75	94	2941.64	2941.61
9	20	75	95	1980.42	1980.41
9	20	75	96	1000	1000
10	20	75	1	6577.5	6582.87
10	20	75	2	6709.81	6714.92
10	20	75	3	6844.85	6849.62
10	20	75	4	6982.67	6987.05
10	20	75	5	7123.33	7127.26
10	20	75	6	7266.86	7270.3
10	20	75	7	7413.34	7416.24
10	20	75	8	7562.8	7565.13
10	20	75	9	7715.31	7717.04
10	20	75	10	7870.91	7872.01
10	20	75	11	8029.51	8030.04
10	20	75	12	8190.98	8191.08
10	20	75	13	8355.35	8355.18
10	20	75	14	8522.64	8522.38
10	20	75	15	8693.1	8692.83
10	20	75	16	8866.96	8866.68
10	20	75	17	9044.3	9044.02
10	20	75	18	9225.18	9224.9
10	20	75	19	9409.69	9409.4
10	20	75	20	9597.88	9597.58
10	20	75	21	9789.84	9789.53
10	20	75	22	9985.63	9985.33
10	20	75	23	10185.35	10185.03
10	20	75	24	10389.05	10388.73
10	20	75	25	10596.83	10596.51
10	20	75	26	10808.77	10808.44
10	20	75	27	11024.94	11024.61
10	20	75	28	11245.44	11245.1
10	20	75	29	11470.35	11470
10	20	75	30	11699.76	11699.4
10	20	75	31	11933.75	11933.39
10	20	75	32	12172.43	12172.05
10	20	75	33	12415.87	12415.49
10	20	75	34	12664.19	12663.8
10	20	75	35	12917.47	12917.08
10	20	75	36	13175.82	13175.42
10	20	75	37	13439.34	13438.93
10	20	75	38	13708.12	13707.71
10	20	75	39	13982.29	13981.86
10	20	75	40	14261.93	14261.5
10	20	75	41	14547.17	14546.73
10	20	75	42	14838.11	14837.66
10	20	75	43	15134.87	15134.41
10	20	75	44	15437.56	15437.1
10	20	75	45	15746.31	15745.84
10	20	75	46	16061.24	16060.76
10	20	75	47	16382.46	16381.97
10	20	75	48	16710.1	16709.61
10	20	75	49	17044.3	17043.8
10	20	75	50	17385.19	17384.67
10	20	75	51	17732.89	17732.36
10	20	75	52	18087.54	18087.01
10	20	75	53	18449.28	18448.75
10	20	75	54	18818.26	18817.72
10	20	75	55	19194.62	19194.07
10	20	75	56	19578.51	19577.95
10	20	75	57	19970.07	19969.5
10	20	75	58	20369.47	20368.89
10	20	75	59	20776.85	20776.26
10	20	75	60	21192.37	21191.78
10	20	75	61	21616.21	21615.61
10	20	75	62	22048.52	22047.91
10	20	75	63	22489.47	22488.86
10	20	75	64	22939.25	22938.63
10	20	75	65	23398.01	23397.39
10	20	75	66	22845.95	22845.32
10	20	75	67	22282.84	22282.21
10	20	75	68	21708.47	21707.84
10	20	75	69	21122.6	21121.98
10	20	75	70	20525.01	20524.39
10	20	75	71	19915.47	19914.85
10	20	75	72	19293.73	19293.12
10	20	75	73	18659.55	18658.95
10	20	75	74	18012.68	18012.09
10	20	75	75	17352.87	17352.29
10	20	75	76	16679.86	16679.3
10	20	75	77	15993.38	15992.84
10	20	75	78	15293.17	15292.64
10	20	75	79	14578.95	14578.44
10	20	75	80	13850.44	13849.96
10	20	75	81	13107.35	13106.9
10	20	75	82	12349.4	12348.98
10	20	75	83	11576.29	11575.89
10	20	75	84	10787.71	10787.35
10	20	75	85	9983.36	9983.03
10	20	75	86	9162.92	9162.63
10	20	75	87	8326.07	8325.82
10	20	75	88	7472.48	7472.27
10	20	75	89	6601.83	6601.66

10	20	75	90	5713.76	5713.63
10	20	75	91	4807.95	4807.86
10	20	75	92	3884.02	3883.97
10	20	75	93	2941.64	2941.61
10	20	75	94	1980.42	1980.41
10	20	75	95	1000	1000
11	20	75	1	6708.63	6714.32
11	20	75	2	6843.65	6849.01
11	20	75	3	6981.44	6986.43
11	20	75	4	7122.07	7126.63
11	20	75	5	7265.58	7269.66
11	20	75	6	7412.03	7415.59
11	20	75	7	7561.47	7564.46
11	20	75	8	7713.95	7716.35
11	20	75	9	7869.52	7871.32
11	20	75	10	8028.26	8029.41
11	20	75	11	8190.06	8190.62
11	20	75	12	8354.78	8354.89
11	20	75	13	8522.45	8522.28
11	20	75	14	8693.1	8692.83
11	20	75	15	8866.96	8866.68
11	20	75	16	9044.3	9044.02
11	20	75	17	9225.18	9224.9
11	20	75	18	9409.69	9409.4
11	20	75	19	9597.88	9597.58
11	20	75	20	9789.84	9789.53
11	20	75	21	9985.63	9985.33
11	20	75	22	10185.35	10185.03
11	20	75	23	10389.05	10388.73
11	20	75	24	10596.83	10596.51
11	20	75	25	10808.77	10808.44
11	20	75	26	11024.94	11024.61
11	20	75	27	11245.44	11245.1
11	20	75	28	11470.35	11470
11	20	75	29	11699.76	11699.4
11	20	75	30	11933.75	11933.39
11	20	75	31	12172.43	12172.05
11	20	75	32	12415.87	12415.49
11	20	75	33	12664.19	12663.8
11	20	75	34	12917.47	12917.08
11	20	75	35	13175.82	13175.42
11	20	75	36	13439.34	13438.93
11	20	75	37	13708.12	13707.71
11	20	75	38	13982.29	13981.86
11	20	75	39	14261.93	14261.5
11	20	75	40	14547.17	14546.73
11	20	75	41	14838.11	14837.66
11	20	75	42	15134.87	15134.41
11	20	75	43	15437.56	15437.1
11	20	75	44	15746.31	15745.84
11	20	75	45	16061.24	16060.76
11	20	75	46	16382.46	16381.97
11	20	75	47	16710.1	16709.61
11	20	75	48	17044.3	17043.8
11	20	75	49	17385.19	17384.67
11	20	75	50	17732.89	17732.36
11	20	75	51	18087.54	18087.01
11	20	75	52	18449.28	18448.75
11	20	75	53	18818.26	18817.72
11	20	75	54	19194.62	19194.07
11	20	75	55	19578.51	19577.95
11	20	75	56	19970.07	19969.5
11	20	75	57	20369.47	20368.89
11	20	75	58	20776.85	20776.26
11	20	75	59	21192.37	21191.78
11	20	75	60	21616.21	21615.61
11	20	75	61	22048.52	22047.91
11	20	75	62	22489.47	22488.86
11	20	75	63	22939.25	22938.63
11	20	75	64	23398.01	23397.39
11	20	75	65	22845.95	22845.32
11	20	75	66	22282.84	22282.21
11	20	75	67	21708.47	21707.84
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11	20	75	69	20525.01	20524.39
11	20	75	70	19915.47	19914.85
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11	20	75	72	18659.55	18658.95
11	20	75	73	18012.68	18012.09
11	20	75	74	17352.87	17352.29
11	20	75	75	16679.86	16679.3
11	20	75	76	15993.38	15992.84
11	20	75	77	15293.17	15292.64
11	20	75	78	14578.95	14578.44
11	20	75	79	13850.44	13849.96
11	20	75	80	13107.35	13106.9
11	20	75	81	12349.4	12348.98
11	20	75	82	11576.29	11575.89
11	20	75	83	10787.71	10787.35
11	20	75	84	9983.36	9983.03
11	20	75	85	9162.92	9162.63
11	20	75	86	8326.07	8325.82
11	20	75	87	7472.48	7472.27
11	20	75	88	6601.83	6601.66
11	20	75	89	5713.76	5713.63
11	20	75	90	4807.95	4807.86
11	20	75	91	3884.02	3883.97

11	20	75	92	2941.64	2941.61
11	20	75	93	1980.42	1980.41
11	20	75	94	1000	1000
12	20	75	1	6842.41	6848.39
12	20	75	2	6980.18	6985.79
12	20	75	3	7120.78	7125.98
12	20	75	4	7264.27	7269
12	20	75	5	7410.69	7414.91
12	20	75	6	7560.1	7563.78
12	20	75	7	7712.55	7715.65
12	20	75	8	7868.1	7870.6
12	20	75	9	8026.81	8028.68
12	20	75	10	8188.76	8189.96
12	20	75	11	8353.81	8354.41
12	20	75	12	8521.85	8521.98
12	20	75	13	8692.89	8692.72
12	20	75	14	8866.96	8866.68
12	20	75	15	9044.3	9044.02
12	20	75	16	9225.18	9224.9
12	20	75	17	9409.69	9409.4
12	20	75	18	9597.88	9597.58
12	20	75	19	9789.84	9789.53
12	20	75	20	9985.63	9985.33
12	20	75	21	10185.35	10185.03
12	20	75	22	10389.05	10388.73
12	20	75	23	10596.83	10596.51
12	20	75	24	10808.77	10808.44
12	20	75	25	11024.94	11024.61
12	20	75	26	11245.44	11245.1
12	20	75	27	11470.35	11470
12	20	75	28	11699.76	11699.4
12	20	75	29	11933.75	11933.39
12	20	75	30	12172.43	12172.05
12	20	75	31	12415.87	12415.49
12	20	75	32	12664.19	12663.8
12	20	75	33	12917.47	12917.08
12	20	75	34	13175.82	13175.42
12	20	75	35	13439.34	13438.93
12	20	75	36	13708.12	13707.71
12	20	75	37	13982.29	13981.86
12	20	75	38	14261.93	14261.5
12	20	75	39	14547.17	14546.73
12	20	75	40	14838.11	14837.66
12	20	75	41	15134.87	15134.41
12	20	75	42	15437.56	15437.1
12	20	75	43	15746.31	15745.84
12	20	75	44	16061.24	16060.76
12	20	75	45	16382.46	16381.97
12	20	75	46	16710.1	16709.61
12	20	75	47	17044.3	17043.8
12	20	75	48	17385.19	17384.67
12	20	75	49	17732.89	17732.36
12	20	75	50	18087.54	18087.01
12	20	75	51	18449.28	18448.75
12	20	75	52	18818.26	18817.72
12	20	75	53	19194.62	19194.07
12	20	75	54	19578.51	19577.95
12	20	75	55	19970.07	19969.5
12	20	75	56	20369.47	20368.89
12	20	75	57	20776.85	20776.26
12	20	75	58	21192.37	21191.78
12	20	75	59	21616.21	21615.61
12	20	75	60	22048.52	22047.91
12	20	75	61	22489.47	22488.86
12	20	75	62	22939.25	22938.63
12	20	75	63	23398.01	23397.39
12	20	75	64	22845.95	22845.32
12	20	75	65	22282.84	22282.21
12	20	75	66	21708.47	21707.84
12	20	75	67	21122.6	21121.98
12	20	75	68	20525.01	20524.39
12	20	75	69	19915.47	19914.85
12	20	75	70	19293.73	19293.12
12	20	75	71	18659.55	18658.95
12	20	75	72	18012.68	18012.09
12	20	75	73	17352.87	17352.29
12	20	75	74	16679.86	16679.3
12	20	75	75	15993.38	15992.84
12	20	75	76	15293.17	15292.64
12	20	75	77	14578.95	14578.44
12	20	75	78	13850.44	13849.96
12	20	75	79	13107.35	13106.9
12	20	75	80	12349.4	12348.98
12	20	75	81	11576.29	11575.89
12	20	75	82	10787.71	10787.35
12	20	75	83	9983.36	9983.03
12	20	75	84	9162.92	9162.63
12	20	75	85	8326.07	8325.82
12	20	75	86	7472.48	7472.27
12	20	75	87	6601.83	6601.66
12	20	75	88	5713.76	5713.63
12	20	75	89	4807.95	4807.86
12	20	75	90	3884.02	3883.97
12	20	75	91	2941.64	2941.61
12	20	75	92	1980.42	1980.41
12	20	75	93	1000	1000
13	20	75	1	6978.88	6985.14

13	20	75	2	7119.46	7125.31
13	20	75	3	7262.91	7268.32
13	20	75	4	7409.31	7414.22
13	20	75	5	7558.69	7563.07
13	20	75	6	7711.12	7714.93
13	20	75	7	7866.64	7869.87
13	20	75	8	8025.32	8027.93
13	20	75	9	8187.23	8189.2
13	20	75	10	8352.44	8353.72
13	20	75	11	8520.83	8521.47
13	20	75	12	8692.25	8692.41
13	20	75	13	8866.74	8866.58
13	20	75	14	9044.3	9044.02
13	20	75	15	9225.18	9224.9
13	20	75	16	9409.69	9409.4
13	20	75	17	9597.88	9597.58
13	20	75	18	9789.84	9789.53
13	20	75	19	9985.63	9985.33
13	20	75	20	10185.35	10185.03
13	20	75	21	10389.05	10388.73
13	20	75	22	10596.83	10596.51
13	20	75	23	10808.77	10808.44
13	20	75	24	11024.94	11024.61
13	20	75	25	11245.44	11245.1
13	20	75	26	11470.35	11470
13	20	75	27	11699.76	11699.4
13	20	75	28	11933.75	11933.39
13	20	75	29	12172.43	12172.05
13	20	75	30	12415.87	12415.49
13	20	75	31	12664.19	12663.8
13	20	75	32	12917.47	12917.08
13	20	75	33	13175.82	13175.42
13	20	75	34	13439.34	13438.93
13	20	75	35	13708.12	13707.71
13	20	75	36	13982.29	13981.86
13	20	75	37	14261.93	14261.5
13	20	75	38	14547.17	14546.73
13	20	75	39	14838.11	14837.66
13	20	75	40	15134.87	15134.41
13	20	75	41	15437.56	15437.1
13	20	75	42	15746.31	15745.84
13	20	75	43	16061.24	16060.76
13	20	75	44	16382.46	16381.97
13	20	75	45	16710.1	16709.61
13	20	75	46	17044.3	17043.8
13	20	75	47	17385.19	17384.67
13	20	75	48	17732.89	17732.36
13	20	75	49	18087.54	18087.01
13	20	75	50	18449.28	18448.75
13	20	75	51	18818.26	18817.72
13	20	75	52	19194.62	19194.07
13	20	75	53	19578.51	19577.95
13	20	75	54	19970.07	19969.5
13	20	75	55	20369.47	20368.89
13	20	75	56	20776.85	20776.26
13	20	75	57	21192.37	21191.78
13	20	75	58	21616.21	21615.61
13	20	75	59	22048.52	22047.91
13	20	75	60	22489.47	22488.86
13	20	75	61	22939.25	22938.63
13	20	75	62	23398.01	23397.39
13	20	75	63	22845.95	22845.32
13	20	75	64	22282.84	22282.21
13	20	75	65	21708.47	21707.84
13	20	75	66	21122.6	21121.98
13	20	75	67	20525.01	20524.39
13	20	75	68	19915.47	19914.85
13	20	75	69	19293.73	19293.12
13	20	75	70	18659.55	18658.95
13	20	75	71	18012.68	18012.09
13	20	75	72	17352.87	17352.29
13	20	75	73	16679.86	16679.3
13	20	75	74	15993.38	15992.84
13	20	75	75	15293.17	15292.64
13	20	75	76	14578.95	14578.44
13	20	75	77	13850.44	13849.96
13	20	75	78	13107.35	13106.9
13	20	75	79	12349.4	12348.98
13	20	75	80	11576.29	11575.89
13	20	75	81	10787.71	10787.35
13	20	75	82	9983.36	9983.03
13	20	75	83	9162.92	9162.63
13	20	75	84	8326.07	8325.82
13	20	75	85	7472.48	7472.27
13	20	75	86	6601.83	6601.66
13	20	75	87	5713.76	5713.63
13	20	75	88	4807.95	4807.86
13	20	75	89	3884.02	3883.97
13	20	75	90	2941.64	2941.61
13	20	75	91	1980.42	1980.41
13	20	75	92	1000	1000
14	20	75	1	7118.08	7124.63
14	20	75	2	7261.51	7267.62
14	20	75	3	7407.88	7413.51
14	20	75	4	7557.23	7562.34
14	20	75	5	7709.63	7714.19
14	20	75	6	7865.11	7869.11

14	20	75	7	8023.77	8027.16
14	20	75	8	8185.65	8188.41
14	20	75	9	8350.83	8352.92
14	20	75	10	8519.38	8520.75
14	20	75	11	8691.17	8691.88
14	20	75	12	8866.06	8866.25
14	20	75	13	9044.06	9043.9
14	20	75	14	9225.18	9224.9
14	20	75	15	9409.69	9409.4
14	20	75	16	9597.88	9597.58
14	20	75	17	9789.84	9789.53
14	20	75	18	9985.63	9985.33
14	20	75	19	10185.35	10185.03
14	20	75	20	10389.05	10388.73
14	20	75	21	10596.83	10596.51
14	20	75	22	10808.77	10808.44
14	20	75	23	11024.94	11024.61
14	20	75	24	11245.44	11245.1
14	20	75	25	11470.35	11470
14	20	75	26	11699.76	11699.4
14	20	75	27	11933.75	11933.39
14	20	75	28	12172.43	12172.05
14	20	75	29	12415.87	12415.49
14	20	75	30	12664.19	12663.8
14	20	75	31	12917.47	12917.08
14	20	75	32	13175.82	13175.42
14	20	75	33	13439.34	13438.93
14	20	75	34	13708.12	13707.71
14	20	75	35	13982.29	13981.86
14	20	75	36	14261.93	14261.5
14	20	75	37	14547.17	14546.73
14	20	75	38	14838.11	14837.66
14	20	75	39	15134.87	15134.41
14	20	75	40	15437.56	15437.1
14	20	75	41	15746.31	15745.84
14	20	75	42	16061.24	16060.76
14	20	75	43	16382.46	16381.97
14	20	75	44	16710.1	16709.61
14	20	75	45	17044.3	17043.8
14	20	75	46	17385.19	17384.67
14	20	75	47	17732.89	17732.36
14	20	75	48	18087.54	18087.01
14	20	75	49	18449.28	18448.75
14	20	75	50	18818.26	18817.72
14	20	75	51	19194.62	19194.07
14	20	75	52	19578.51	19577.95
14	20	75	53	19970.07	19969.5
14	20	75	54	20369.47	20368.89
14	20	75	55	20776.85	20776.26
14	20	75	56	21192.37	21191.78
14	20	75	57	21616.21	21615.61
14	20	75	58	22048.52	22047.91
14	20	75	59	22489.47	22488.86
14	20	75	60	22939.25	22938.63
14	20	75	61	23398.01	23397.39
14	20	75	62	22845.95	22845.32
14	20	75	63	22282.84	22282.21
14	20	75	64	21708.47	21707.84
14	20	75	65	21122.6	21121.98
14	20	75	66	20525.01	20524.39
14	20	75	67	19915.47	19914.85
14	20	75	68	19293.73	19293.12
14	20	75	69	18659.55	18658.95
14	20	75	70	18012.68	18012.09
14	20	75	71	17352.87	17352.29
14	20	75	72	16679.86	16679.3
14	20	75	73	15993.38	15992.84
14	20	75	74	15293.17	15292.64
14	20	75	75	14578.95	14578.44
14	20	75	76	13850.44	13849.96
14	20	75	77	13107.35	13106.9
14	20	75	78	12349.4	12348.98
14	20	75	79	11576.29	11575.89
14	20	75	80	10787.71	10787.35
14	20	75	81	9983.36	9983.03
14	20	75	82	9162.92	9162.63
14	20	75	83	8326.07	8325.82
14	20	75	84	7472.48	7472.27
14	20	75	85	6601.83	6601.66
14	20	75	86	5713.76	5713.63
14	20	75	87	4807.95	4807.86
14	20	75	88	3884.02	3883.97
14	20	75	89	2941.64	2941.61
14	20	75	90	1980.42	1980.41
14	20	75	91	1000	1000
15	20	75	1	7260.04	7266.91
15	20	75	2	7406.38	7412.78
15	20	75	3	7555.71	7561.6
15	20	75	4	7708.07	7713.43
15	20	75	5	7863.53	7868.34
15	20	75	6	8022.15	8026.38
15	20	75	7	8184	8187.61
15	20	75	8	8349.15	8352.1
15	20	75	9	8517.66	8519.92
15	20	75	10	8689.62	8691.13
15	20	75	11	8864.9	8865.69
15	20	75	12	9043.33	9043.56

15	20	75	13	9224.93	9224.78
15	20	75	14	9409.69	9409.4
15	20	75	15	9597.88	9597.58
15	20	75	16	9789.84	9789.53
15	20	75	17	9985.63	9985.33
15	20	75	18	10185.35	10185.03
15	20	75	19	10389.05	10388.73
15	20	75	20	10596.83	10596.51
15	20	75	21	10808.77	10808.44
15	20	75	22	11024.94	11024.61
15	20	75	23	11245.44	11245.1
15	20	75	24	11470.35	11470
15	20	75	25	11699.76	11699.4
15	20	75	26	11933.75	11933.39
15	20	75	27	12172.43	12172.05
15	20	75	28	12415.87	12415.49
15	20	75	29	12664.19	12663.8
15	20	75	30	12917.47	12917.08
15	20	75	31	13175.82	13175.42
15	20	75	32	13439.34	13438.93
15	20	75	33	13708.12	13707.71
15	20	75	34	13982.29	13981.86
15	20	75	35	14261.93	14261.5
15	20	75	36	14547.17	14546.73
15	20	75	37	14838.11	14837.66
15	20	75	38	15134.87	15134.41
15	20	75	39	15437.56	15437.1
15	20	75	40	15746.31	15745.84
15	20	75	41	16061.24	16060.76
15	20	75	42	16382.46	16381.97
15	20	75	43	16710.1	16709.61
15	20	75	44	17044.3	17043.8
15	20	75	45	17385.19	17384.67
15	20	75	46	17732.89	17732.36
15	20	75	47	18087.54	18087.01
15	20	75	48	18449.28	18448.75
15	20	75	49	18818.26	18817.72
15	20	75	50	19194.62	19194.07
15	20	75	51	19578.51	19577.95
15	20	75	52	19970.07	19969.5
15	20	75	53	20369.47	20368.89
15	20	75	54	20776.85	20776.26
15	20	75	55	21192.37	21191.78
15	20	75	56	21616.21	21615.61
15	20	75	57	22048.52	22047.91
15	20	75	58	22489.47	22488.86
15	20	75	59	22939.25	22938.63
15	20	75	60	23398.01	23397.39
15	20	75	61	22845.95	22845.32
15	20	75	62	22282.84	22282.21
15	20	75	63	21708.47	21707.84
15	20	75	64	21122.6	21121.98
15	20	75	65	20525.01	20524.39
15	20	75	66	19915.47	19914.85
15	20	75	67	19293.73	19293.12
15	20	75	68	18659.55	18658.95
15	20	75	69	18012.68	18012.09
15	20	75	70	17352.87	17352.29
15	20	75	71	16679.86	16679.3
15	20	75	72	15993.38	15992.84
15	20	75	73	15293.17	15292.64
15	20	75	74	14578.95	14578.44
15	20	75	75	13850.44	13849.96
15	20	75	76	13107.35	13106.9
15	20	75	77	12349.4	12348.98
15	20	75	78	11576.29	11575.89
15	20	75	79	10787.71	10787.35
15	20	75	80	9983.36	9983.03
15	20	75	81	9162.92	9162.63
15	20	75	82	8326.07	8325.82
15	20	75	83	7472.48	7472.27
15	20	75	84	6601.83	6601.66
15	20	75	85	5713.76	5713.63
15	20	75	86	4807.95	4807.86
15	20	75	87	3884.02	3883.97
15	20	75	88	2941.64	2941.61
15	20	75	89	1980.42	1980.41
15	20	75	90	1000	1000
16	20	75	1	7404.82	7412.03
16	20	75	2	7554.11	7560.84
16	20	75	3	7706.44	7712.66
16	20	75	4	7861.86	7867.54
16	20	75	5	8020.45	8025.57
16	20	75	6	8182.27	8186.78
16	20	75	7	8347.38	8351.26
16	20	75	8	8515.86	8519.06
16	20	75	9	8687.79	8690.25
16	20	75	10	8863.24	8864.9
16	20	75	11	9042.09	9042.98
16	20	75	12	9224.15	9224.42
16	20	75	13	9409.41	9409.27
16	20	75	14	9597.88	9597.58
16	20	75	15	9789.84	9789.53
16	20	75	16	9985.63	9985.33
16	20	75	17	10185.35	10185.03
16	20	75	18	10389.05	10388.73
16	20	75	19	10596.83	10596.51

16	20	75	20	10808.77	10808.44
16	20	75	21	11024.94	11024.61
16	20	75	22	11245.44	11245.1
16	20	75	23	11470.35	11470
16	20	75	24	11699.76	11699.4
16	20	75	25	11933.75	11933.39
16	20	75	26	12172.43	12172.05
16	20	75	27	12415.87	12415.49
16	20	75	28	12664.19	12663.8
16	20	75	29	12917.47	12917.08
16	20	75	30	13175.82	13175.42
16	20	75	31	13439.34	13438.93
16	20	75	32	13708.12	13707.71
16	20	75	33	13982.29	13981.86
16	20	75	34	14261.93	14261.5
16	20	75	35	14547.17	14546.73
16	20	75	36	14838.11	14837.66
16	20	75	37	15134.87	15134.41
16	20	75	38	15437.56	15437.1
16	20	75	39	15746.31	15745.84
16	20	75	40	16061.24	16060.76
16	20	75	41	16382.46	16381.97
16	20	75	42	16710.1	16709.61
16	20	75	43	17044.3	17043.8
16	20	75	44	17385.19	17384.67
16	20	75	45	17732.89	17732.36
16	20	75	46	18087.54	18087.01
16	20	75	47	18449.28	18448.75
16	20	75	48	18818.26	18817.72
16	20	75	49	19194.62	19194.07
16	20	75	50	19578.51	19577.95
16	20	75	51	19970.07	19969.5
16	20	75	52	20369.47	20368.89
16	20	75	53	20776.85	20776.26
16	20	75	54	21192.37	21191.78
16	20	75	55	21616.21	21615.61
16	20	75	56	22048.52	22047.91
16	20	75	57	22489.47	22488.86
16	20	75	58	22939.25	22938.63
16	20	75	59	23398.01	23397.39
16	20	75	60	22845.95	22845.32
16	20	75	61	22282.84	22282.21
16	20	75	62	21708.47	21707.84
16	20	75	63	21122.6	21121.98
16	20	75	64	20525.01	20524.39
16	20	75	65	19915.47	19914.85
16	20	75	66	19293.73	19293.12
16	20	75	67	18659.55	18658.95
16	20	75	68	18012.68	18012.09
16	20	75	69	17352.87	17352.29
16	20	75	70	16679.86	16679.3
16	20	75	71	15993.38	15992.84
16	20	75	72	15293.17	15292.64
16	20	75	73	14578.95	14578.44
16	20	75	74	13850.44	13849.96
16	20	75	75	13107.35	13106.9
16	20	75	76	12349.4	12348.98
16	20	75	77	11576.29	11575.89
16	20	75	78	10787.71	10787.35
16	20	75	79	9983.36	9983.03
16	20	75	80	9162.92	9162.63
16	20	75	81	8326.07	8325.82
16	20	75	82	7472.48	7472.27
16	20	75	83	6601.83	6601.66
16	20	75	84	5713.76	5713.63
16	20	75	85	4807.95	4807.86
16	20	75	86	3884.02	3883.97
16	20	75	87	2941.64	2941.61
16	20	75	88	1980.42	1980.41
16	20	75	89	1000	1000
17	20	75	1	7552.42	7560.05
17	20	75	2	7704.72	7711.85
17	20	75	3	7860.11	7866.73
17	20	75	4	8018.66	8024.73
17	20	75	5	8180.44	8185.93
17	20	75	6	8345.52	8350.39
17	20	75	7	8513.96	8518.17
17	20	75	8	8685.85	8689.35
17	20	75	9	8861.27	8863.98
17	20	75	10	9040.31	9042.15
17	20	75	11	9222.81	9223.81
17	20	75	12	9408.57	9408.89
17	20	75	13	9597.58	9597.45
17	20	75	14	9789.84	9789.53
17	20	75	15	9985.63	9985.33
17	20	75	16	10185.35	10185.03
17	20	75	17	10389.05	10388.73
17	20	75	18	10596.83	10596.51
17	20	75	19	10808.77	10808.44
17	20	75	20	11024.94	11024.61
17	20	75	21	11245.44	11245.1
17	20	75	22	11470.35	11470
17	20	75	23	11699.76	11699.4
17	20	75	24	11933.75	11933.39
17	20	75	25	12172.43	12172.05
17	20	75	26	12415.87	12415.49
17	20	75	27	12664.19	12663.8

17	20	75	28	12917.47	12917.08
17	20	75	29	13175.82	13175.42
17	20	75	30	13439.34	13438.93
17	20	75	31	13708.12	13707.71
17	20	75	32	13982.29	13981.86
17	20	75	33	14261.93	14261.5
17	20	75	34	14547.17	14546.73
17	20	75	35	14838.11	14837.66
17	20	75	36	15134.87	15134.41
17	20	75	37	15437.56	15437.1
17	20	75	38	15746.31	15745.84
17	20	75	39	16061.24	16060.76
17	20	75	40	16382.46	16381.97
17	20	75	41	16710.1	16709.61
17	20	75	42	17044.3	17043.8
17	20	75	43	17385.19	17384.67
17	20	75	44	17732.89	17732.36
17	20	75	45	18087.54	18087.01
17	20	75	46	18449.28	18448.75
17	20	75	47	18818.26	18817.72
17	20	75	48	19194.62	19194.07
17	20	75	49	19578.51	19577.95
17	20	75	50	19970.07	19969.5
17	20	75	51	20369.47	20368.89
17	20	75	52	20776.85	20776.26
17	20	75	53	21192.37	21191.78
17	20	75	54	21616.21	21615.61
17	20	75	55	22048.52	22047.91
17	20	75	56	22489.47	22488.86
17	20	75	57	22939.25	22938.63
17	20	75	58	23398.01	23397.39
17	20	75	59	22845.95	22845.32
17	20	75	60	22282.84	22282.21
17	20	75	61	21708.47	21707.84
17	20	75	62	21122.6	21121.98
17	20	75	63	20525.01	20524.39
17	20	75	64	19915.47	19914.85
17	20	75	65	19293.73	19293.12
17	20	75	66	18659.55	18658.95
17	20	75	67	18012.68	18012.09
17	20	75	68	17352.87	17352.29
17	20	75	69	16679.86	16679.3
17	20	75	70	15993.38	15992.84
17	20	75	71	15293.17	15292.64
17	20	75	72	14578.95	14578.44
17	20	75	73	13850.44	13849.96
17	20	75	74	13107.35	13106.9
17	20	75	75	12349.4	12348.98
17	20	75	76	11576.29	11575.89
17	20	75	77	10787.71	10787.35
17	20	75	78	9983.36	9983.03
17	20	75	79	9162.92	9162.63
17	20	75	80	8326.07	8325.82
17	20	75	81	7472.48	7472.27
17	20	75	82	6601.83	6601.66
17	20	75	83	5713.76	5713.63
17	20	75	84	4807.95	4807.86
17	20	75	85	3884.02	3883.97
17	20	75	86	2941.64	2941.61
17	20	75	87	1980.42	1980.41
17	20	75	88	1000	1000
18	20	75	1	7702.91	7711.03
18	20	75	2	7858.26	7865.88
18	20	75	3	8016.77	8023.87
18	20	75	4	8178.52	8185.06
18	20	75	5	8343.55	8349.49
18	20	75	6	8511.96	8517.26
18	20	75	7	8683.81	8688.42
18	20	75	8	8859.18	8863.03
18	20	75	9	9038.18	9041.18
18	20	75	10	9220.89	9222.93
18	20	75	11	9407.12	9408.24
18	20	75	12	9596.67	9597.05
18	20	75	13	9789.51	9789.39
18	20	75	14	9985.63	9985.33
18	20	75	15	10185.35	10185.03
18	20	75	16	10389.05	10388.73
18	20	75	17	10596.83	10596.51
18	20	75	18	10808.77	10808.44
18	20	75	19	11024.94	11024.61
18	20	75	20	11245.44	11245.1
18	20	75	21	11470.35	11470
18	20	75	22	11699.76	11699.4
18	20	75	23	11933.75	11933.39
18	20	75	24	12172.43	12172.05
18	20	75	25	12415.87	12415.49
18	20	75	26	12664.19	12663.8
18	20	75	27	12917.47	12917.08
18	20	75	28	13175.82	13175.42
18	20	75	29	13439.34	13438.93
18	20	75	30	13708.12	13707.71
18	20	75	31	13982.29	13981.86
18	20	75	32	14261.93	14261.5
18	20	75	33	14547.17	14546.73
18	20	75	34	14838.11	14837.66
18	20	75	35	15134.87	15134.41
18	20	75	36	15437.56	15437.1

18	20	75	37	15746.31	15745.84
18	20	75	38	16061.24	16060.76
18	20	75	39	16382.46	16381.97
18	20	75	40	16710.1	16709.61
18	20	75	41	17044.3	17043.8
18	20	75	42	17385.19	17384.67
18	20	75	43	17732.89	17732.36
18	20	75	44	18087.54	18087.01
18	20	75	45	18449.28	18448.75
18	20	75	46	18818.26	18817.72
18	20	75	47	19194.62	19194.07
18	20	75	48	19578.51	19577.95
18	20	75	49	19970.07	19969.5
18	20	75	50	20369.47	20368.89
18	20	75	51	20776.85	20776.26
18	20	75	52	21192.37	21191.78
18	20	75	53	21616.21	21615.61
18	20	75	54	22048.52	22047.91
18	20	75	55	22489.47	22488.86
18	20	75	56	22939.25	22938.63
18	20	75	57	23398.01	23397.39
18	20	75	58	22845.95	22845.32
18	20	75	59	22282.84	22282.21
18	20	75	60	21708.47	21707.84
18	20	75	61	21122.6	21121.98
18	20	75	62	20525.01	20524.39
18	20	75	63	19915.47	19914.85
18	20	75	64	19293.73	19293.12
18	20	75	65	18659.55	18658.95
18	20	75	66	18012.68	18012.09
18	20	75	67	17352.87	17352.29
18	20	75	68	16679.86	16679.3
18	20	75	69	15993.38	15992.84
18	20	75	70	15293.17	15292.64
18	20	75	71	14578.95	14578.44
18	20	75	72	13850.44	13849.96
18	20	75	73	13107.35	13106.9
18	20	75	74	12349.4	12348.98
18	20	75	75	11576.29	11575.89
18	20	75	76	10787.71	10787.35
18	20	75	77	9983.36	9983.03
18	20	75	78	9162.92	9162.63
18	20	75	79	8326.07	8325.82
18	20	75	80	7472.48	7472.27
18	20	75	81	6601.83	6601.66
18	20	75	82	5713.76	5713.63
18	20	75	83	4807.95	4807.86
18	20	75	84	3884.02	3883.97
18	20	75	85	2941.64	2941.61
18	20	75	86	1980.42	1980.41
18	20	75	87	1000	1000
19	20	75	1	7856.3	7865
19	20	75	2	8014.77	8022.97
19	20	75	3	8176.47	8184.14
19	20	75	4	8341.47	8348.56
19	20	75	5	8509.83	8516.31
19	20	75	6	8681.64	8687.44
19	20	75	7	8856.97	8862.04
19	20	75	8	9035.92	9040.17
19	20	75	9	9218.58	9221.9
19	20	75	10	9405.04	9407.31
19	20	75	11	9595.1	9596.36
19	20	75	12	9788.52	9788.96
19	20	75	13	9985.28	9985.17
19	20	75	14	10185.35	10185.03
19	20	75	15	10389.05	10388.73
19	20	75	16	10596.83	10596.51
19	20	75	17	10808.77	10808.44
19	20	75	18	11024.94	11024.61
19	20	75	19	11245.44	11245.1
19	20	75	20	11470.35	11470
19	20	75	21	11699.76	11699.4
19	20	75	22	11933.75	11933.39
19	20	75	23	12172.43	12172.05
19	20	75	24	12415.87	12415.49
19	20	75	25	12664.19	12663.8
19	20	75	26	12917.47	12917.08
19	20	75	27	13175.82	13175.42
19	20	75	28	13439.34	13438.93
19	20	75	29	13708.12	13707.71
19	20	75	30	13982.29	13981.86
19	20	75	31	14261.93	14261.5
19	20	75	32	14547.17	14546.73
19	20	75	33	14838.11	14837.66
19	20	75	34	15134.87	15134.41
19	20	75	35	15437.56	15437.1
19	20	75	36	15746.31	15745.84
19	20	75	37	16061.24	16060.76
19	20	75	38	16382.46	16381.97
19	20	75	39	16710.1	16709.61
19	20	75	40	17044.3	17043.8
19	20	75	41	17385.19	17384.67
19	20	75	42	17732.89	17732.36
19	20	75	43	18087.54	18087.01
19	20	75	44	18449.28	18448.75
19	20	75	45	18818.26	18817.72
19	20	75	46	19194.62	19194.07

19	20	75	47	19578.51	19577.95
19	20	75	48	19970.07	19969.5
19	20	75	49	20369.47	20368.89
19	20	75	50	20776.85	20776.26
19	20	75	51	21192.37	21191.78
19	20	75	52	21616.21	21615.61
19	20	75	53	22048.52	22047.91
19	20	75	54	22489.47	22488.86
19	20	75	55	22939.25	22938.63
19	20	75	56	23398.01	23397.39
19	20	75	57	22845.95	22845.32
19	20	75	58	22282.84	22282.21
19	20	75	59	21708.47	21707.84
19	20	75	60	21122.6	21121.98
19	20	75	61	20525.01	20524.39
19	20	75	62	19915.47	19914.85
19	20	75	63	19293.73	19293.12
19	20	75	64	18659.55	18658.95
19	20	75	65	18012.68	18012.09
19	20	75	66	17352.87	17352.29
19	20	75	67	16679.86	16679.3
19	20	75	68	15993.38	15992.84
19	20	75	69	15293.17	15292.64
19	20	75	70	14578.95	14578.44
19	20	75	71	13850.44	13849.96
19	20	75	72	13107.35	13106.9
19	20	75	73	12349.4	12348.98
19	20	75	74	11576.29	11575.89
19	20	75	75	10787.71	10787.35
19	20	75	76	9983.36	9983.03
19	20	75	77	9162.92	9162.63
19	20	75	78	8326.07	8325.82
19	20	75	79	7472.48	7472.27
19	20	75	80	6601.83	6601.66
19	20	75	81	5713.76	5713.63
19	20	75	82	4807.95	4807.86
19	20	75	83	3884.02	3883.97
19	20	75	84	2941.64	2941.61
19	20	75	85	1980.42	1980.41
19	20	75	86	1000	1000
20	20	75	1	8012.64	8022.04
20	20	75	2	8174.3	8183.18
20	20	75	3	8339.25	8347.58
20	20	75	4	8507.57	8515.31
20	20	75	5	8679.33	8686.43
20	20	75	6	8854.62	8861.01
20	20	75	7	9033.53	9039.12
20	20	75	8	9216.14	9220.83
20	20	75	9	9402.54	9406.21
20	20	75	10	9592.84	9595.36
20	20	75	11	9786.82	9788.22
20	20	75	12	9984.21	9984.71
20	20	75	13	10184.97	10184.87
20	20	75	14	10389.05	10388.73
20	20	75	15	10596.83	10596.51
20	20	75	16	10808.77	10808.44
20	20	75	17	11024.94	11024.61
20	20	75	18	11245.44	11245.1
20	20	75	19	11470.35	11470
20	20	75	20	11699.76	11699.4
20	20	75	21	11933.75	11933.39
20	20	75	22	12172.43	12172.05
20	20	75	23	12415.87	12415.49
20	20	75	24	12664.19	12663.8
20	20	75	25	12917.47	12917.08
20	20	75	26	13175.82	13175.42
20	20	75	27	13439.34	13438.93
20	20	75	28	13708.12	13707.71
20	20	75	29	13982.29	13981.86
20	20	75	30	14261.93	14261.5
20	20	75	31	14547.17	14546.73
20	20	75	32	14838.11	14837.66
20	20	75	33	15134.87	15134.41
20	20	75	34	15437.56	15437.1
20	20	75	35	15746.31	15745.84
20	20	75	36	16061.24	16060.76
20	20	75	37	16382.46	16381.97
20	20	75	38	16710.1	16709.61
20	20	75	39	17044.3	17043.8
20	20	75	40	17385.19	17384.67
20	20	75	41	17732.89	17732.36
20	20	75	42	18087.54	18087.01
20	20	75	43	18449.28	18448.75
20	20	75	44	18818.26	18817.72
20	20	75	45	19194.62	19194.07
20	20	75	46	19578.51	19577.95
20	20	75	47	19970.07	19969.5
20	20	75	48	20369.47	20368.89
20	20	75	49	20776.85	20776.26
20	20	75	50	21192.37	21191.78
20	20	75	51	21616.21	21615.61
20	20	75	52	22048.52	22047.91
20	20	75	53	22489.47	22488.86
20	20	75	54	22939.25	22938.63
20	20	75	55	23398.01	23397.39
20	20	75	56	22845.95	22845.32
20	20	75	57	22282.84	22282.21

20	20	75	58	21708.47	21707.84
20	20	75	59	21122.6	21121.98
20	20	75	60	20525.01	20524.39
20	20	75	61	19915.47	19914.85
20	20	75	62	19293.73	19293.12
20	20	75	63	18659.55	18658.95
20	20	75	64	18012.68	18012.09
20	20	75	65	17352.87	17352.29
20	20	75	66	16679.86	16679.3
20	20	75	67	15993.38	15992.84
20	20	75	68	15293.17	15292.64
20	20	75	69	14578.95	14578.44
20	20	75	70	13850.44	13849.96
20	20	75	71	13107.35	13106.9
20	20	75	72	12349.4	12348.98
20	20	75	73	11576.29	11575.89
20	20	75	74	10787.71	10787.35
20	20	75	75	9983.36	9983.03
20	20	75	76	9162.92	9162.63
20	20	75	77	8326.07	8325.82
20	20	75	78	7472.48	7472.27
20	20	75	79	6601.83	6601.66
20	20	75	80	5713.76	5713.63
20	20	75	81	4807.95	4807.86
20	20	75	82	3884.02	3883.97
20	20	75	83	2941.64	2941.61
20	20	75	84	1980.42	1980.41
20	20	75	85	1000	1000
21	20	75	1	8171.99	8182.17
21	20	75	2	8336.9	8346.55
21	20	75	3	8505.17	8514.26
21	20	75	4	8676.88	8685.36
21	20	75	5	8852.12	8859.91
21	20	75	6	9030.97	9038
21	20	75	7	9213.54	9219.69
21	20	75	8	9399.89	9405.05
21	20	75	9	9590.13	9594.18
21	20	75	10	9784.37	9787.14
21	20	75	11	9982.36	9983.9
21	20	75	12	10183.8	10184.36
21	20	75	13	10388.64	10388.55
21	20	75	14	10596.83	10596.51
21	20	75	15	10808.77	10808.44
21	20	75	16	11024.94	11024.61
21	20	75	17	11245.44	11245.1
21	20	75	18	11470.35	11470
21	20	75	19	11699.76	11699.4
21	20	75	20	11933.75	11933.39
21	20	75	21	12172.43	12172.05
21	20	75	22	12415.87	12415.49
21	20	75	23	12664.19	12663.8
21	20	75	24	12917.47	12917.08
21	20	75	25	13175.82	13175.42
21	20	75	26	13439.34	13438.93
21	20	75	27	13708.12	13707.71
21	20	75	28	13982.29	13981.86
21	20	75	29	14261.93	14261.5
21	20	75	30	14547.17	14546.73
21	20	75	31	14838.11	14837.66
21	20	75	32	15134.87	15134.41
21	20	75	33	15437.56	15437.1
21	20	75	34	15746.31	15745.84
21	20	75	35	16061.24	16060.76
21	20	75	36	16382.46	16381.97
21	20	75	37	16710.1	16709.61
21	20	75	38	17044.3	17043.8
21	20	75	39	17385.19	17384.67
21	20	75	40	17732.89	17732.36
21	20	75	41	18087.54	18087.01
21	20	75	42	18449.28	18448.75
21	20	75	43	18818.26	18817.72
21	20	75	44	19194.62	19194.07
21	20	75	45	19578.51	19577.95
21	20	75	46	19970.07	19969.5
21	20	75	47	20369.47	20368.89
21	20	75	48	20776.85	20776.26
21	20	75	49	21192.37	21191.78
21	20	75	50	21616.21	21615.61
21	20	75	51	22048.52	22047.91
21	20	75	52	22489.47	22488.86
21	20	75	53	22939.25	22938.63
21	20	75	54	23398.01	23397.39
21	20	75	55	22845.95	22845.32
21	20	75	56	22282.84	22282.21
21	20	75	57	21708.47	21707.84
21	20	75	58	21122.6	21121.98
21	20	75	59	20525.01	20524.39
21	20	75	60	19915.47	19914.85
21	20	75	61	19293.73	19293.12
21	20	75	62	18659.55	18658.95
21	20	75	63	18012.68	18012.09
21	20	75	64	17352.87	17352.29
21	20	75	65	16679.86	16679.3
21	20	75	66	15993.38	15992.84
21	20	75	67	15293.17	15292.64
21	20	75	68	14578.95	14578.44
21	20	75	69	13850.44	13849.96

21	20	75	70	13107.35	13106.9
21	20	75	71	12349.4	12348.98
21	20	75	72	11576.29	11575.89
21	20	75	73	10787.71	10787.35
21	20	75	74	9983.36	9983.03
21	20	75	75	9162.92	9162.63
21	20	75	76	8326.07	8325.82
21	20	75	77	7472.48	7472.27
21	20	75	78	6601.83	6601.66
21	20	75	79	5713.76	5713.63
21	20	75	80	4807.95	4807.86
21	20	75	81	3884.02	3883.97
21	20	75	82	2941.64	2941.61
21	20	75	83	1980.42	1980.41
21	20	75	84	1000	1000
22	20	75	1	8334.39	8345.46
22	20	75	2	8502.61	8513.14
22	20	75	3	8674.27	8684.22
22	20	75	4	8849.46	8858.75
22	20	75	5	9028.26	9036.81
22	20	75	6	9210.77	9218.48
22	20	75	7	9397.06	9403.82
22	20	75	8	9587.25	9592.92
22	20	75	9	9781.43	9785.86
22	20	75	10	9979.7	9982.74
22	20	75	11	10181.79	10183.48
22	20	75	12	10387.37	10388
22	20	75	13	10596.38	10596.31
22	20	75	14	10808.77	10808.44
22	20	75	15	11024.94	11024.61
22	20	75	16	11245.44	11245.1
22	20	75	17	11470.35	11470
22	20	75	18	11699.76	11699.4
22	20	75	19	11933.75	11933.39
22	20	75	20	12172.43	12172.05
22	20	75	21	12415.87	12415.49
22	20	75	22	12664.19	12663.8
22	20	75	23	12917.47	12917.08
22	20	75	24	13175.82	13175.42
22	20	75	25	13439.34	13438.93
22	20	75	26	13708.12	13707.71
22	20	75	27	13982.29	13981.86
22	20	75	28	14261.93	14261.5
22	20	75	29	14547.17	14546.73
22	20	75	30	14838.11	14837.66
22	20	75	31	15134.87	15134.41
22	20	75	32	15437.56	15437.1
22	20	75	33	15746.31	15745.84
22	20	75	34	16061.24	16060.76
22	20	75	35	16382.46	16381.97
22	20	75	36	16710.1	16709.61
22	20	75	37	17044.3	17043.8
22	20	75	38	17385.19	17384.67
22	20	75	39	17732.89	17732.36
22	20	75	40	18087.54	18087.01
22	20	75	41	18449.28	18448.75
22	20	75	42	18818.26	18817.72
22	20	75	43	19194.62	19194.07
22	20	75	44	19578.51	19577.95
22	20	75	45	19970.07	19969.5
22	20	75	46	20369.47	20368.89
22	20	75	47	20776.85	20776.26
22	20	75	48	21192.37	21191.78
22	20	75	49	21616.21	21615.61
22	20	75	50	22048.52	22047.91
22	20	75	51	22489.47	22488.86
22	20	75	52	22939.25	22938.63
22	20	75	53	23398.01	23397.39
22	20	75	54	22845.95	22845.32
22	20	75	55	22282.84	22282.21
22	20	75	56	21708.47	21707.84
22	20	75	57	21122.6	21121.98
22	20	75	58	20525.01	20524.39
22	20	75	59	19915.47	19914.85
22	20	75	60	19293.73	19293.12
22	20	75	61	18659.55	18658.95
22	20	75	62	18012.68	18012.09
22	20	75	63	17352.87	17352.29
22	20	75	64	16679.86	16679.3
22	20	75	65	15993.38	15992.84
22	20	75	66	15293.17	15292.64
22	20	75	67	14578.95	14578.44
22	20	75	68	13850.44	13849.96
22	20	75	69	13107.35	13106.9
22	20	75	70	12349.4	12348.98
22	20	75	71	11576.29	11575.89
22	20	75	72	10787.71	10787.35
22	20	75	73	9983.36	9983.03
22	20	75	74	9162.92	9162.63
22	20	75	75	8326.07	8325.82
22	20	75	76	7472.48	7472.27
22	20	75	77	6601.83	6601.66
22	20	75	78	5713.76	5713.63
22	20	75	79	4807.95	4807.86
22	20	75	80	3884.02	3883.97
22	20	75	81	2941.64	2941.61
22	20	75	82	1980.42	1980.41

22	20	75	83	1000	1000
23	20	75	1	8499.89	8511.94
23	20	75	2	8671.5	8682.99
23	20	75	3	8846.63	8857.5
23	20	75	4	9025.37	9035.54
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23	20	75	7	9584.19	9591.57
23	20	75	8	9778.3	9784.48
23	20	75	9	9976.51	9981.33
23	20	75	10	10178.9	10182.21
23	20	75	11	10385.2	10387.03
23	20	75	12	10595.01	10595.69
23	20	75	13	10808.28	10808.22
23	20	75	14	11024.94	11024.61
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23	20	75	16	11470.35	11470
23	20	75	17	11699.76	11699.4
23	20	75	18	11933.75	11933.39
23	20	75	19	12172.43	12172.05
23	20	75	20	12415.87	12415.49
23	20	75	21	12664.19	12663.8
23	20	75	22	12917.47	12917.08
23	20	75	23	13175.82	13175.42
23	20	75	24	13439.34	13438.93
23	20	75	25	13708.12	13707.71
23	20	75	26	13982.29	13981.86
23	20	75	27	14261.93	14261.5
23	20	75	28	14547.17	14546.73
23	20	75	29	14838.11	14837.66
23	20	75	30	15134.87	15134.41
23	20	75	31	15437.56	15437.1
23	20	75	32	15746.31	15745.84
23	20	75	33	16061.24	16060.76
23	20	75	34	16382.46	16381.97
23	20	75	35	16710.1	16709.61
23	20	75	36	17044.3	17043.8
23	20	75	37	17385.19	17384.67
23	20	75	38	17732.89	17732.36
23	20	75	39	18087.54	18087.01
23	20	75	40	18449.28	18448.75
23	20	75	41	18818.26	18817.72
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23	20	75	43	19578.51	19577.95
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23	20	75	49	22048.52	22047.91
23	20	75	50	22489.47	22488.86
23	20	75	51	22939.25	22938.63
23	20	75	52	23398.01	23397.39
23	20	75	53	22845.95	22845.32
23	20	75	54	22282.84	22282.21
23	20	75	55	21708.47	21707.84
23	20	75	56	21122.6	21121.98
23	20	75	57	20525.01	20524.39
23	20	75	58	19915.47	19914.85
23	20	75	59	19293.73	19293.12
23	20	75	60	18659.55	18658.95
23	20	75	61	18012.68	18012.09
23	20	75	62	17352.87	17352.29
23	20	75	63	16679.86	16679.3
23	20	75	64	15993.38	15992.84
23	20	75	65	15293.17	15292.64
23	20	75	66	14578.95	14578.44
23	20	75	67	13850.44	13849.96
23	20	75	68	13107.35	13106.9
23	20	75	69	12349.4	12348.98
23	20	75	70	11576.29	11575.89
23	20	75	71	10787.71	10787.35
23	20	75	72	9983.36	9983.03
23	20	75	73	9162.92	9162.63
23	20	75	74	8326.07	8325.82
23	20	75	75	7472.48	7472.27
23	20	75	76	6601.83	6601.66
23	20	75	77	5713.76	5713.63
23	20	75	78	4807.95	4807.86
23	20	75	79	3884.02	3883.97
23	20	75	80	2941.64	2941.61
23	20	75	81	1980.42	1980.41
23	20	75	82	1000	1000
24	20	75	1	8668.54	8681.68
24	20	75	2	8843.61	8856.16
24	20	75	3	9022.3	9034.17
24	20	75	4	9204.68	9215.78
24	20	75	5	9390.86	9401.07
24	20	75	6	9580.92	9590.11
24	20	75	7	9774.97	9783
24	20	75	8	9973.11	9979.82
24	20	75	9	10175.44	10180.66
24	20	75	10	10382.06	10385.63
24	20	75	11	10592.65	10594.63
24	20	75	12	10806.79	10807.54
24	20	75	13	11024.42	11024.36
24	20	75	14	11245.44	11245.1

24	20	75	15	11470.35	11470
24	20	75	16	11699.76	11699.4
24	20	75	17	11933.75	11933.39
24	20	75	18	12172.43	12172.05
24	20	75	19	12415.87	12415.49
24	20	75	20	12664.19	12663.8
24	20	75	21	12917.47	12917.08
24	20	75	22	13175.82	13175.42
24	20	75	23	13439.34	13438.93
24	20	75	24	13708.12	13707.71
24	20	75	25	13982.29	13981.86
24	20	75	26	14261.93	14261.5
24	20	75	27	14547.17	14546.73
24	20	75	28	14838.11	14837.66
24	20	75	29	15134.87	15134.41
24	20	75	30	15437.56	15437.1
24	20	75	31	15746.31	15745.84
24	20	75	32	16061.24	16060.76
24	20	75	33	16382.46	16381.97
24	20	75	34	16710.1	16709.61
24	20	75	35	17044.3	17043.8
24	20	75	36	17385.19	17384.67
24	20	75	37	17732.89	17732.36
24	20	75	38	18087.54	18087.01
24	20	75	39	18449.28	18448.75
24	20	75	40	18818.26	18817.72
24	20	75	41	19194.62	19194.07
24	20	75	42	19578.51	19577.95
24	20	75	43	19970.07	19969.5
24	20	75	44	20369.47	20368.89
24	20	75	45	20776.85	20776.26
24	20	75	46	21192.37	21191.78
24	20	75	47	21616.21	21615.61
24	20	75	48	22048.52	22047.91
24	20	75	49	22489.47	22488.86
24	20	75	50	22939.25	22938.63
24	20	75	51	23398.01	23397.39
24	20	75	52	22845.95	22845.32
24	20	75	53	22282.84	22282.21
24	20	75	54	21708.47	21707.84
24	20	75	55	21122.6	21121.98
24	20	75	56	20525.01	20524.39
24	20	75	57	19915.47	19914.85
24	20	75	58	19293.73	19293.12
24	20	75	59	18659.55	18658.95
24	20	75	60	18012.68	18012.09
24	20	75	61	17352.87	17352.29
24	20	75	62	16679.86	16679.3
24	20	75	63	15993.38	15992.84
24	20	75	64	15293.17	15292.64
24	20	75	65	14578.95	14578.44
24	20	75	66	13850.44	13849.96
24	20	75	67	13107.35	13106.9
24	20	75	68	12349.4	12348.98
24	20	75	69	11576.29	11575.89
24	20	75	70	10787.71	10787.35
24	20	75	71	9983.36	9983.03
24	20	75	72	9162.92	9162.63
24	20	75	73	8326.07	8325.82
24	20	75	74	7472.48	7472.27
24	20	75	75	6601.83	6601.66
24	20	75	76	5713.76	5713.63
24	20	75	77	4807.95	4807.86
24	20	75	78	3884.02	3883.97
24	20	75	79	2941.64	2941.61
24	20	75	80	1980.42	1980.41
24	20	75	81	1000	1000
25	20	75	1	8840.41	8854.71
25	20	75	2	9019.03	9032.69
25	20	75	3	9201.35	9214.27
25	20	75	4	9387.46	9399.53
25	20	75	5	9577.45	9588.54
25	20	75	6	9771.43	9781.39
25	20	75	7	9969.5	9978.18
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25	20	75	10	10589.24	10593.08
25	20	75	11	10804.23	10806.36
25	20	75	12	11022.8	11023.61
25	20	75	13	11244.87	11244.83
25	20	75	14	11470.35	11470
25	20	75	15	11699.76	11699.4
25	20	75	16	11933.75	11933.39
25	20	75	17	12172.43	12172.05
25	20	75	18	12415.87	12415.49
25	20	75	19	12664.19	12663.8
25	20	75	20	12917.47	12917.08
25	20	75	21	13175.82	13175.42
25	20	75	22	13439.34	13438.93
25	20	75	23	13708.12	13707.71
25	20	75	24	13982.29	13981.86
25	20	75	25	14261.93	14261.5
25	20	75	26	14547.17	14546.73
25	20	75	27	14838.11	14837.66
25	20	75	28	15134.87	15134.41
25	20	75	29	15437.56	15437.1
25	20	75	30	15746.31	15745.84

25	20	75	31	16061.24	16060.76
25	20	75	32	16382.46	16381.97
25	20	75	33	16710.1	16709.61
25	20	75	34	17044.3	17043.8
25	20	75	35	17385.19	17384.67
25	20	75	36	17732.89	17732.36
25	20	75	37	18087.54	18087.01
25	20	75	38	18449.28	18448.75
25	20	75	39	18818.26	18817.72
25	20	75	40	19194.62	19194.07
25	20	75	41	19578.51	19577.95
25	20	75	42	19970.07	19969.5
25	20	75	43	20369.47	20368.89
25	20	75	44	20776.85	20776.26
25	20	75	45	21192.37	21191.78
25	20	75	46	21616.21	21615.61
25	20	75	47	22048.52	22047.91
25	20	75	48	22489.47	22488.86
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25	20	75	50	23398.01	23397.39
25	20	75	51	22845.95	22845.32
25	20	75	52	22282.84	22282.21
25	20	75	53	21708.47	21707.84
25	20	75	54	21122.6	21121.98
25	20	75	55	20525.01	20524.39
25	20	75	56	19915.47	19914.85
25	20	75	57	19293.73	19293.12
25	20	75	58	18659.55	18658.95
25	20	75	59	18012.68	18012.09
25	20	75	60	17352.87	17352.29
25	20	75	61	16679.86	16679.3
25	20	75	62	15993.38	15992.84
25	20	75	63	15293.17	15292.64
25	20	75	64	14578.95	14578.44
25	20	75	65	13850.44	13849.96
25	20	75	66	13107.35	13106.9
25	20	75	67	12349.4	12348.98
25	20	75	68	11576.29	11575.89
25	20	75	69	10787.71	10787.35
25	20	75	70	9983.36	9983.03
25	20	75	71	9162.92	9162.63
25	20	75	72	8326.07	8325.82
25	20	75	73	7472.48	7472.27
25	20	75	74	6601.83	6601.66
25	20	75	75	5713.76	5713.63
25	20	75	76	4807.95	4807.86
25	20	75	77	3884.02	3883.97
25	20	75	78	2941.64	2941.61
25	20	75	79	1980.42	1980.41
25	20	75	80	1000	1000
26	20	75	1	9015.54	9031.08
26	20	75	2	9197.8	9212.63
26	20	75	3	9383.83	9397.85
26	20	75	4	9573.76	9586.83
26	20	75	5	9767.66	9779.65
26	20	75	6	9965.65	9976.41
26	20	75	7	10167.83	10177.18
26	20	75	8	10374.3	10382.07
26	20	75	9	10585.16	10591.19
26	20	75	10	10800.52	10804.64
26	20	75	11	11020.01	11022.3
26	20	75	12	11243.11	11243.99
26	20	75	13	11469.73	11469.7
26	20	75	14	11699.76	11699.4
26	20	75	15	11933.75	11933.39
26	20	75	16	12172.43	12172.05
26	20	75	17	12415.87	12415.49
26	20	75	18	12664.19	12663.8
26	20	75	19	12917.47	12917.08
26	20	75	20	13175.82	13175.42
26	20	75	21	13439.34	13438.93
26	20	75	22	13708.12	13707.71
26	20	75	23	13982.29	13981.86
26	20	75	24	14261.93	14261.5
26	20	75	25	14547.17	14546.73
26	20	75	26	14838.11	14837.66
26	20	75	27	15134.87	15134.41
26	20	75	28	15437.56	15437.1
26	20	75	29	15746.31	15745.84
26	20	75	30	16061.24	16060.76
26	20	75	31	16382.46	16381.97
26	20	75	32	16710.1	16709.61
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26	20	75	34	17385.19	17384.67
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26	20	75	36	18087.54	18087.01
26	20	75	37	18449.28	18448.75
26	20	75	38	18818.26	18817.72
26	20	75	39	19194.62	19194.07
26	20	75	40	19578.51	19577.95
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26	20	75	44	21192.37	21191.78
26	20	75	45	21616.21	21615.61
26	20	75	46	22048.52	22047.91
26	20	75	47	22489.47	22488.86

26	20	75	48	22939.25	22938.63
26	20	75	49	23398.01	23397.39
26	20	75	50	22845.95	22845.32
26	20	75	51	22282.84	22282.21
26	20	75	52	21708.47	21707.84
26	20	75	53	21122.6	21121.98
26	20	75	54	20525.01	20524.39
26	20	75	55	19915.47	19914.85
26	20	75	56	19293.73	19293.12
26	20	75	57	18659.55	18658.95
26	20	75	58	18012.68	18012.09
26	20	75	59	17352.87	17352.29
26	20	75	60	16679.86	16679.3
26	20	75	61	15993.38	15992.84
26	20	75	62	15293.17	15292.64
26	20	75	63	14578.95	14578.44
26	20	75	64	13850.44	13849.96
26	20	75	65	13107.35	13106.9
26	20	75	66	12349.4	12348.98
26	20	75	67	11576.29	11575.89
26	20	75	68	10787.71	10787.35
26	20	75	69	9983.36	9983.03
26	20	75	70	9162.92	9162.63
26	20	75	71	8326.07	8325.82
26	20	75	72	7472.48	7472.27
26	20	75	73	6601.83	6601.66
26	20	75	74	5713.76	5713.63
26	20	75	75	4807.95	4807.86
26	20	75	76	3884.02	3883.97
26	20	75	77	2941.64	2941.61
26	20	75	78	1980.42	1980.41
26	20	75	79	1000	1000
27	20	75	1	9194.01	9210.84
27	20	75	2	9379.97	9396.03
27	20	75	3	9569.82	9584.97
27	20	75	4	9763.64	9777.76
27	20	75	5	9961.55	9974.47
27	20	75	6	10163.65	10175.21
27	20	75	7	10370.03	10380.06
27	20	75	8	10580.81	10589.14
27	20	75	9	10796.09	10802.55
27	20	75	10	11015.98	11020.4
27	20	75	11	11240.08	11242.54
27	20	75	12	11467.81	11468.77
27	20	75	13	11699.08	11699.07
27	20	75	14	11933.75	11933.39
27	20	75	15	12172.43	12172.05
27	20	75	16	12415.87	12415.49
27	20	75	17	12664.19	12663.8
27	20	75	18	12917.47	12917.08
27	20	75	19	13175.82	13175.42
27	20	75	20	13439.34	13438.93
27	20	75	21	13708.12	13707.71
27	20	75	22	13982.29	13981.86
27	20	75	23	14261.93	14261.5
27	20	75	24	14547.17	14546.73
27	20	75	25	14838.11	14837.66
27	20	75	26	15134.87	15134.41
27	20	75	27	15437.56	15437.1
27	20	75	28	15746.31	15745.84
27	20	75	29	16061.24	16060.76
27	20	75	30	16382.46	16381.97
27	20	75	31	16710.1	16709.61
27	20	75	32	17044.3	17043.8
27	20	75	33	17385.19	17384.67
27	20	75	34	17732.89	17732.36
27	20	75	35	18087.54	18087.01
27	20	75	36	18449.28	18448.75
27	20	75	37	18818.26	18817.72
27	20	75	38	19194.62	19194.07
27	20	75	39	19578.51	19577.95
27	20	75	40	19970.07	19969.5
27	20	75	41	20369.47	20368.89
27	20	75	42	20776.85	20776.26
27	20	75	43	21192.37	21191.78
27	20	75	44	21616.21	21615.61
27	20	75	45	22048.52	22047.91
27	20	75	46	22489.47	22488.86
27	20	75	47	22939.25	22938.63
27	20	75	48	23398.01	23397.39
27	20	75	49	22845.95	22845.32
27	20	75	50	22282.84	22282.21
27	20	75	51	21708.47	21707.84
27	20	75	52	21122.6	21121.98
27	20	75	53	20525.01	20524.39
27	20	75	54	19915.47	19914.85
27	20	75	55	19293.73	19293.12
27	20	75	56	18659.55	18658.95
27	20	75	57	18012.68	18012.09
27	20	75	58	17352.87	17352.29
27	20	75	59	16679.86	16679.3
27	20	75	60	15993.38	15992.84
27	20	75	61	15293.17	15292.64
27	20	75	62	14578.95	14578.44
27	20	75	63	13850.44	13849.96
27	20	75	64	13107.35	13106.9
27	20	75	65	12349.4	12348.98

27	20	75	66	11576.29	11575.89
27	20	75	67	10787.71	10787.35
27	20	75	68	9983.36	9983.03
27	20	75	69	9162.92	9162.63
27	20	75	70	8326.07	8325.82
27	20	75	71	7472.48	7472.27
27	20	75	72	6601.83	6601.66
27	20	75	73	5713.76	5713.63
27	20	75	74	4807.95	4807.86
27	20	75	75	3884.02	3883.97
27	20	75	76	2941.64	2941.61
27	20	75	77	1980.42	1980.41
27	20	75	78	1000	1000
28	20	75	1	9375.85	9394.05
28	20	75	2	9565.61	9582.96
28	20	75	3	9759.36	9775.7
28	20	75	4	9957.18	9972.37
28	20	75	5	10159.19	10173.07
28	20	75	6	10365.48	10377.88
28	20	75	7	10576.17	10586.91
28	20	75	8	10791.35	10800.28
28	20	75	9	11011.15	11018.08
28	20	75	10	11235.69	11240.43
28	20	75	11	11464.51	11467.17
28	20	75	12	11696.98	11698.04
28	20	75	13	11933.01	11933.02
28	20	75	14	12172.43	12172.05
28	20	75	15	12415.87	12415.49
28	20	75	16	12664.19	12663.8
28	20	75	17	12917.47	12917.08
28	20	75	18	13175.82	13175.42
28	20	75	19	13439.34	13438.93
28	20	75	20	13708.12	13707.71
28	20	75	21	13982.29	13981.86
28	20	75	22	14261.93	14261.5
28	20	75	23	14547.17	14546.73
28	20	75	24	14838.11	14837.66
28	20	75	25	15134.87	15134.41
28	20	75	26	15437.56	15437.1
28	20	75	27	15746.31	15745.84
28	20	75	28	16061.24	16060.76
28	20	75	29	16382.46	16381.97
28	20	75	30	16710.1	16709.61
28	20	75	31	17044.3	17043.8
28	20	75	32	17385.19	17384.67
28	20	75	33	17732.89	17732.36
28	20	75	34	18087.54	18087.01
28	20	75	35	18449.28	18448.75
28	20	75	36	18818.26	18817.72
28	20	75	37	19194.62	19194.07
28	20	75	38	19578.51	19577.95
28	20	75	39	19970.07	19969.5
28	20	75	40	20369.47	20368.89
28	20	75	41	20776.85	20776.26
28	20	75	42	21192.37	21191.78
28	20	75	43	21616.21	21615.61
28	20	75	44	22048.52	22047.91
28	20	75	45	22489.47	22488.86
28	20	75	46	22939.25	22938.63
28	20	75	47	23398.01	23397.39
28	20	75	48	22845.95	22845.32
28	20	75	49	22282.84	22282.21
28	20	75	50	21708.47	21707.84
28	20	75	51	21122.6	21121.98
28	20	75	52	20525.01	20524.39
28	20	75	53	19915.47	19914.85
28	20	75	54	19293.73	19293.12
28	20	75	55	18659.55	18658.95
28	20	75	56	18012.68	18012.09
28	20	75	57	17352.87	17352.29
28	20	75	58	16679.86	16679.3
28	20	75	59	15993.38	15992.84
28	20	75	60	15293.17	15292.64
28	20	75	61	14578.95	14578.44
28	20	75	62	13850.44	13849.96
28	20	75	63	13107.35	13106.9
28	20	75	64	12349.4	12348.98
28	20	75	65	11576.29	11575.89
28	20	75	66	10787.71	10787.35
28	20	75	67	9983.36	9983.03
28	20	75	68	9162.92	9162.63
28	20	75	69	8326.07	8325.82
28	20	75	70	7472.48	7472.27
28	20	75	71	6601.83	6601.66
28	20	75	72	5713.76	5713.63
28	20	75	73	4807.95	4807.86
28	20	75	74	3884.02	3883.97
28	20	75	75	2941.64	2941.61
28	20	75	76	1980.42	1980.41
28	20	75	77	1000	1000
29	20	75	1	9561.12	9580.77
29	20	75	2	9754.78	9773.47
29	20	75	3	9952.51	9970.1
29	20	75	4	10154.42	10170.74
29	20	75	5	10360.62	10375.51
29	20	75	6	10571.2	10584.49
29	20	75	7	10786.29	10797.81

29	20	75	8	11005.99	11015.56
29	20	75	9	11230.43	11237.86
29	20	75	10	11459.73	11464.83
29	20	75	11	11693.38	11696.27
29	20	75	12	11930.72	11931.89
29	20	75	13	12171.61	12171.65
29	20	75	14	12415.87	12415.49
29	20	75	15	12664.19	12663.8
29	20	75	16	12917.47	12917.08
29	20	75	17	13175.82	13175.42
29	20	75	18	13439.34	13438.93
29	20	75	19	13708.12	13707.71
29	20	75	20	13982.29	13981.86
29	20	75	21	14261.93	14261.5
29	20	75	22	14547.17	14546.73
29	20	75	23	14838.11	14837.66
29	20	75	24	15134.87	15134.41
29	20	75	25	15437.56	15437.1
29	20	75	26	15746.31	15745.84
29	20	75	27	16061.24	16060.76
29	20	75	28	16382.46	16381.97
29	20	75	29	16710.1	16709.61
29	20	75	30	17044.3	17043.8
29	20	75	31	17385.19	17384.67
29	20	75	32	17732.89	17732.36
29	20	75	33	18087.54	18087.01
29	20	75	34	18449.28	18448.75
29	20	75	35	18818.26	18817.72
29	20	75	36	19194.62	19194.07
29	20	75	37	19578.51	19577.95
29	20	75	38	19970.07	19969.5
29	20	75	39	20369.47	20368.89
29	20	75	40	20776.85	20776.26
29	20	75	41	21192.37	21191.78
29	20	75	42	21616.21	21615.61
29	20	75	43	22048.52	22047.91
29	20	75	44	22489.47	22488.86
29	20	75	45	22939.25	22938.63
29	20	75	46	23398.01	23397.39
29	20	75	47	22845.95	22845.32
29	20	75	48	22282.84	22282.21
29	20	75	49	21708.47	21707.84
29	20	75	50	21122.6	21121.98
29	20	75	51	20525.01	20524.39
29	20	75	52	19915.47	19914.85
29	20	75	53	19293.73	19293.12
29	20	75	54	18659.55	18658.95
29	20	75	55	18012.68	18012.09
29	20	75	56	17352.87	17352.29
29	20	75	57	16679.86	16679.3
29	20	75	58	15993.38	15992.84
29	20	75	59	15293.17	15292.64
29	20	75	60	14578.95	14578.44
29	20	75	61	13850.44	13849.96
29	20	75	62	13107.35	13106.9
29	20	75	63	12349.4	12348.98
29	20	75	64	11576.29	11575.89
29	20	75	65	10787.71	10787.35
29	20	75	66	9983.36	9983.03
29	20	75	67	9162.92	9162.63
29	20	75	68	8326.07	8325.82
29	20	75	69	7472.48	7472.27
29	20	75	70	6601.83	6601.66
29	20	75	71	5713.76	5713.63
29	20	75	72	4807.95	4807.86
29	20	75	73	3884.02	3883.97
29	20	75	74	2941.64	2941.61
29	20	75	75	1980.42	1980.41
29	20	75	76	1000	1000
30	20	75	1	9749.87	9771.05
30	20	75	2	9947.51	9967.63
30	20	75	3	10149.32	10168.23
30	20	75	4	10355.41	10372.95
30	20	75	5	10565.89	10581.88
30	20	75	6	10780.87	10795.15
30	20	75	7	11000.47	11012.84
30	20	75	8	11224.79	11235.09
30	20	75	9	11453.98	11462
30	20	75	10	11688.16	11693.69
30	20	75	11	11926.79	11929.94
30	20	75	12	12169.11	12170.41
30	20	75	13	12414.98	12415.05
30	20	75	14	12664.19	12663.8
30	20	75	15	12917.47	12917.08
30	20	75	16	13175.82	13175.42
30	20	75	17	13439.34	13438.93
30	20	75	18	13708.12	13707.71
30	20	75	19	13982.29	13981.86
30	20	75	20	14261.93	14261.5
30	20	75	21	14547.17	14546.73
30	20	75	22	14838.11	14837.66
30	20	75	23	15134.87	15134.41
30	20	75	24	15437.56	15437.1
30	20	75	25	15746.31	15745.84
30	20	75	26	16061.24	16060.76
30	20	75	27	16382.46	16381.97
30	20	75	28	16710.1	16709.61

30	20	75	29	17044.3	17043.8
30	20	75	30	17385.19	17384.67
30	20	75	31	17732.89	17732.36
30	20	75	32	18087.54	18087.01
30	20	75	33	18449.28	18448.75
30	20	75	34	18818.26	18817.72
30	20	75	35	19194.62	19194.07
30	20	75	36	19578.51	19577.95
30	20	75	37	19970.07	19969.5
30	20	75	38	20369.47	20368.89
30	20	75	39	20776.85	20776.26
30	20	75	40	21192.37	21191.78
30	20	75	41	21616.21	21615.61
30	20	75	42	22048.52	22047.91
30	20	75	43	22489.47	22488.86
30	20	75	44	22939.25	22938.63
30	20	75	45	23398.01	23397.39
30	20	75	46	22845.95	22845.32
30	20	75	47	22282.84	22282.21
30	20	75	48	21708.47	21707.84
30	20	75	49	21122.6	21121.98
30	20	75	50	20525.01	20524.39
30	20	75	51	19915.47	19914.85
30	20	75	52	19293.73	19293.12
30	20	75	53	18659.55	18658.95
30	20	75	54	18012.68	18012.09
30	20	75	55	17352.87	17352.29
30	20	75	56	16679.86	16679.3
30	20	75	57	15993.38	15992.84
30	20	75	58	15293.17	15292.64
30	20	75	59	14578.95	14578.44
30	20	75	60	13850.44	13849.96
30	20	75	61	13107.35	13106.9
30	20	75	62	12349.4	12348.98
30	20	75	63	11576.29	11575.89
30	20	75	64	10787.71	10787.35
30	20	75	65	9983.36	9983.03
30	20	75	66	9162.92	9162.63
30	20	75	67	8326.07	8325.82
30	20	75	68	7472.48	7472.27
30	20	75	69	6601.83	6601.66
30	20	75	70	5713.76	5713.63
30	20	75	71	4807.95	4807.86
30	20	75	72	3884.02	3883.97
30	20	75	73	2941.64	2941.61
30	20	75	74	1980.42	1980.41
30	20	75	75	1000	1000
31	20	75	1	9942.14	9964.98
31	20	75	2	10143.85	10165.52
31	20	75	3	10349.83	10370.18
31	20	75	4	10560.2	10579.06
31	20	75	5	10775.07	10792.27
31	20	75	6	10994.54	11009.91
31	20	75	7	11218.75	11232.09
31	20	75	8	11447.81	11458.95
31	20	75	9	11681.87	11690.58
31	20	75	10	11921.07	11927.1
31	20	75	11	12164.8	12168.26
31	20	75	12	12412.25	12413.69
31	20	75	13	12663.22	12663.32
31	20	75	14	12917.47	12917.08
31	20	75	15	13175.82	13175.42
31	20	75	16	13439.34	13438.93
31	20	75	17	13708.12	13707.71
31	20	75	18	13982.29	13981.86
31	20	75	19	14261.93	14261.5
31	20	75	20	14547.17	14546.73
31	20	75	21	14838.11	14837.66
31	20	75	22	15134.87	15134.41
31	20	75	23	15437.56	15437.1
31	20	75	24	15746.31	15745.84
31	20	75	25	16061.24	16060.76
31	20	75	26	16382.46	16381.97
31	20	75	27	16710.1	16709.61
31	20	75	28	17044.3	17043.8
31	20	75	29	17385.19	17384.67
31	20	75	30	17732.89	17732.36
31	20	75	31	18087.54	18087.01
31	20	75	32	18449.28	18448.75
31	20	75	33	18818.26	18817.72
31	20	75	34	19194.62	19194.07
31	20	75	35	19578.51	19577.95
31	20	75	36	19970.07	19969.5
31	20	75	37	20369.47	20368.89
31	20	75	38	20776.85	20776.26
31	20	75	39	21192.37	21191.78
31	20	75	40	21616.21	21615.61
31	20	75	41	22048.52	22047.91
31	20	75	42	22489.47	22488.86
31	20	75	43	22939.25	22938.63
31	20	75	44	23398.01	23397.39
31	20	75	45	22845.95	22845.32
31	20	75	46	22282.84	22282.21
31	20	75	47	21708.47	21707.84
31	20	75	48	21122.6	21121.98
31	20	75	49	20525.01	20524.39
31	20	75	50	19915.47	19914.85

31	20	75	51	19293.73	19293.12
31	20	75	52	18659.55	18658.95
31	20	75	53	18012.68	18012.09
31	20	75	54	17352.87	17352.29
31	20	75	55	16679.86	16679.3
31	20	75	56	15993.38	15992.84
31	20	75	57	15293.17	15292.64
31	20	75	58	14578.95	14578.44
31	20	75	59	13850.44	13849.96
31	20	75	60	13107.35	13106.9
31	20	75	61	12349.4	12348.98
31	20	75	62	11576.29	11575.89
31	20	75	63	10787.71	10787.35
31	20	75	64	9983.36	9983.03
31	20	75	65	9162.92	9162.63
31	20	75	66	8326.07	8325.82
31	20	75	67	7472.48	7472.27
31	20	75	68	6601.83	6601.66
31	20	75	69	5713.76	5713.63
31	20	75	70	4807.95	4807.86
31	20	75	71	3884.02	3883.97
31	20	75	72	2941.64	2941.61
31	20	75	73	1980.42	1980.41
31	20	75	74	1000	1000
32	20	75	1	10137.98	10162.61
32	20	75	2	10343.84	10367.21
32	20	75	3	10554.1	10576.03
32	20	75	4	10768.84	10789.18
32	20	75	5	10988.19	11006.75
32	20	75	6	11212.27	11228.88
32	20	75	7	11441.2	11455.66
32	20	75	8	11675.12	11687.23
32	20	75	9	11914.19	11923.69
32	20	75	10	12158.54	12165.16
32	20	75	11	12407.52	12411.34
32	20	75	12	12660.21	12661.83
32	20	75	13	12916.4	12916.55
32	20	75	14	13175.82	13175.42
32	20	75	15	13439.34	13438.93
32	20	75	16	13708.12	13707.71
32	20	75	17	13982.29	13981.86
32	20	75	18	14261.93	14261.5
32	20	75	19	14547.17	14546.73
32	20	75	20	14838.11	14837.66
32	20	75	21	15134.87	15134.41
32	20	75	22	15437.56	15437.1
32	20	75	23	15746.31	15745.84
32	20	75	24	16061.24	16060.76
32	20	75	25	16382.46	16381.97
32	20	75	26	16710.1	16709.61
32	20	75	27	17044.3	17043.8
32	20	75	28	17385.19	17384.67
32	20	75	29	17732.89	17732.36
32	20	75	30	18087.54	18087.01
32	20	75	31	18449.28	18448.75
32	20	75	32	18818.26	18817.72
32	20	75	33	19194.62	19194.07
32	20	75	34	19578.51	19577.95
32	20	75	35	19970.07	19969.5
32	20	75	36	20369.47	20368.89
32	20	75	37	20776.85	20776.26
32	20	75	38	21192.37	21191.78
32	20	75	39	21616.21	21615.61
32	20	75	40	22048.52	22047.91
32	20	75	41	22489.47	22488.86
32	20	75	42	22939.25	22938.63
32	20	75	43	23398.01	23397.39
32	20	75	44	22845.95	22845.32
32	20	75	45	22282.84	22282.21
32	20	75	46	21708.47	21707.84
32	20	75	47	21122.6	21121.98
32	20	75	48	20525.01	20524.39
32	20	75	49	19915.47	19914.85
32	20	75	50	19293.73	19293.12
32	20	75	51	18659.55	18658.95
32	20	75	52	18012.68	18012.09
32	20	75	53	17352.87	17352.29
32	20	75	54	16679.86	16679.3
32	20	75	55	15993.38	15992.84
32	20	75	56	15293.17	15292.64
32	20	75	57	14578.95	14578.44
32	20	75	58	13850.44	13849.96
32	20	75	59	13107.35	13106.9
32	20	75	60	12349.4	12348.98
32	20	75	61	11576.29	11575.89
32	20	75	62	10787.71	10787.35
32	20	75	63	9983.36	9983.03
32	20	75	64	9162.92	9162.63
32	20	75	65	8326.07	8325.82
32	20	75	66	7472.48	7472.27
32	20	75	67	6601.83	6601.66
32	20	75	68	5713.76	5713.63
32	20	75	69	4807.95	4807.86
32	20	75	70	3884.02	3883.97
32	20	75	71	2941.64	2941.61
32	20	75	72	1980.42	1980.41
32	20	75	73	1000	1000

33	20	75	1	10337.41	10364.03
33	20	75	2	10547.53	10572.78
33	20	75	3	10762.14	10785.86
33	20	75	4	10981.36	11003.38
33	20	75	5	11205.3	11225.43
33	20	75	6	11434.1	11452.15
33	20	75	7	11667.88	11683.64
33	20	75	8	11906.8	11920.03
33	20	75	9	12151	12161.42
33	20	75	10	12400.66	12407.95
33	20	75	11	12655.03	12659.28
33	20	75	12	12913.11	12914.93
33	20	75	13	13174.65	13174.85
33	20	75	14	13439.34	13438.93
33	20	75	15	13708.12	13707.71
33	20	75	16	13982.29	13981.86
33	20	75	17	14261.93	14261.5
33	20	75	18	14547.17	14546.73
33	20	75	19	14838.11	14837.66
33	20	75	20	15134.87	15134.41
33	20	75	21	15437.56	15437.1
33	20	75	22	15746.31	15745.84
33	20	75	23	16061.24	16060.76
33	20	75	24	16382.46	16381.97
33	20	75	25	16710.1	16709.61
33	20	75	26	17044.3	17043.8
33	20	75	27	17385.19	17384.67
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33	20	75	29	18087.54	18087.01
33	20	75	30	18449.28	18448.75
33	20	75	31	18818.26	18817.72
33	20	75	32	19194.62	19194.07
33	20	75	33	19578.51	19577.95
33	20	75	34	19970.07	19969.5
33	20	75	35	20369.47	20368.89
33	20	75	36	20776.85	20776.26
33	20	75	37	21192.37	21191.78
33	20	75	38	21616.21	21615.61
33	20	75	39	22048.52	22047.91
33	20	75	40	22489.47	22488.86
33	20	75	41	22939.25	22938.63
33	20	75	42	23398.01	23397.39
33	20	75	43	22845.95	22845.32
33	20	75	44	22282.84	22282.21
33	20	75	45	21708.47	21707.84
33	20	75	46	21122.6	21121.98
33	20	75	47	20525.01	20524.39
33	20	75	48	19915.47	19914.85
33	20	75	49	19293.73	19293.12
33	20	75	50	18659.55	18658.95
33	20	75	51	18012.68	18012.09
33	20	75	52	17352.87	17352.29
33	20	75	53	16679.86	16679.3
33	20	75	54	15993.38	15992.84
33	20	75	55	15293.17	15292.64
33	20	75	56	14578.95	14578.44
33	20	75	57	13850.44	13849.96
33	20	75	58	13107.35	13106.9
33	20	75	59	12349.4	12348.98
33	20	75	60	11576.29	11575.89
33	20	75	61	10787.71	10787.35
33	20	75	62	9983.36	9983.03
33	20	75	63	9162.92	9162.63
33	20	75	64	8326.07	8325.82
33	20	75	65	7472.48	7472.27
33	20	75	66	6601.83	6601.66
33	20	75	67	5713.76	5713.63
33	20	75	68	4807.95	4807.86
33	20	75	69	3884.02	3883.97
33	20	75	70	2941.64	2941.61
33	20	75	71	1980.42	1980.41
33	20	75	72	1000	1000
34	20	75	1	10540.48	10569.31
34	20	75	2	10754.95	10782.33
34	20	75	3	10974.02	10999.77
34	20	75	4	11197.82	11221.75
34	20	75	5	11426.46	11448.39
34	20	75	6	11660.09	11679.81
34	20	75	7	11898.85	11916.12
34	20	75	8	12142.9	12157.44
34	20	75	9	12392.39	12403.89
34	20	75	10	12647.51	12655.58
34	20	75	11	12907.43	12912.16
34	20	75	12	13171.03	13173.09
34	20	75	13	13438.05	13438.31
34	20	75	14	13708.12	13707.71
34	20	75	15	13982.29	13981.86
34	20	75	16	14261.93	14261.5
34	20	75	17	14547.17	14546.73
34	20	75	18	14838.11	14837.66
34	20	75	19	15134.87	15134.41
34	20	75	20	15437.56	15437.1
34	20	75	21	15746.31	15745.84
34	20	75	22	16061.24	16060.76
34	20	75	23	16382.46	16381.97
34	20	75	24	16710.1	16709.61
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34	20	75	26	17385.19	17384.67
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34	20	75	28	18087.54	18087.01
34	20	75	29	18449.28	18448.75
34	20	75	30	18818.26	18817.72
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34	20	75	32	19578.51	19577.95
34	20	75	33	19970.07	19969.5
34	20	75	34	20369.47	20368.89
34	20	75	35	20776.85	20776.26
34	20	75	36	21192.37	21191.78
34	20	75	37	21616.21	21615.61
34	20	75	38	22048.52	22047.91
34	20	75	39	22489.47	22488.86
34	20	75	40	22939.25	22938.63
34	20	75	41	23398.01	23397.39
34	20	75	42	22845.95	22845.32
34	20	75	43	22282.84	22282.21
34	20	75	44	21708.47	21707.84
34	20	75	45	21122.6	21121.98
34	20	75	46	20525.01	20524.39
34	20	75	47	19915.47	19914.85
34	20	75	48	19293.73	19293.12
34	20	75	49	18659.55	18658.95
34	20	75	50	18012.68	18012.09
34	20	75	51	17352.87	17352.29
34	20	75	52	16679.86	16679.3
34	20	75	53	15993.38	15992.84
34	20	75	54	15293.17	15292.64
34	20	75	55	14578.95	14578.44
34	20	75	56	13850.44	13849.96
34	20	75	57	13107.35	13106.9
34	20	75	58	12349.4	12348.98
34	20	75	59	11576.29	11575.89
34	20	75	60	10787.71	10787.35
34	20	75	61	9983.36	9983.03
34	20	75	62	9162.92	9162.63
34	20	75	63	8326.07	8325.82
34	20	75	64	7472.48	7472.27
34	20	75	65	6601.83	6601.66
34	20	75	66	5713.76	5713.63
34	20	75	67	4807.95	4807.86
34	20	75	68	3884.02	3883.97
34	20	75	69	2941.64	2941.61
34	20	75	70	1980.42	1980.41
34	20	75	71	1000	1000
35	20	75	1	10747.22	10778.56
35	20	75	2	10966.13	10995.93
35	20	75	3	11189.77	11217.83
35	20	75	4	11418.25	11444.4
35	20	75	5	11651.71	11675.74
35	20	75	6	11890.31	11911.97
35	20	75	7	12134.18	12153.2
35	20	75	8	12383.5	12399.56
35	20	75	9	12638.44	12651.17
35	20	75	10	12899.17	12908.15
35	20	75	11	13164.8	13170.09
35	20	75	12	13434.09	13436.41
35	20	75	13	13706.71	13707.04
35	20	75	14	13982.29	13981.86
35	20	75	15	14261.93	14261.5
35	20	75	16	14547.17	14546.73
35	20	75	17	14838.11	14837.66
35	20	75	18	15134.87	15134.41
35	20	75	19	15437.56	15437.1
35	20	75	20	15746.31	15745.84
35	20	75	21	16061.24	16060.76
35	20	75	22	16382.46	16381.97
35	20	75	23	16710.1	16709.61
35	20	75	24	17044.3	17043.8
35	20	75	25	17385.19	17384.67
35	20	75	26	17732.89	17732.36
35	20	75	27	18087.54	18087.01
35	20	75	28	18449.28	18448.75
35	20	75	29	18818.26	18817.72
35	20	75	30	19194.62	19194.07
35	20	75	31	19578.51	19577.95
35	20	75	32	19970.07	19969.5
35	20	75	33	20369.47	20368.89
35	20	75	34	20776.85	20776.26
35	20	75	35	21192.37	21191.78
35	20	75	36	21616.21	21615.61
35	20	75	37	22048.52	22047.91
35	20	75	38	22489.47	22488.86
35	20	75	39	22939.25	22938.63
35	20	75	40	23398.01	23397.39
35	20	75	41	22845.95	22845.32
35	20	75	42	22282.84	22282.21
35	20	75	43	21708.47	21707.84
35	20	75	44	21122.6	21121.98
35	20	75	45	20525.01	20524.39
35	20	75	46	19915.47	19914.85
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35	20	75	48	18659.55	18658.95
35	20	75	49	18012.68	18012.09
35	20	75	50	17352.87	17352.29
35	20	75	51	16679.86	16679.3

35	20	75	52	15993.38	15992.84
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35	20	75	54	14578.95	14578.44
35	20	75	55	13850.44	13849.96
35	20	75	56	13107.35	13106.9
35	20	75	57	12349.4	12348.98
35	20	75	58	11576.29	11575.89
35	20	75	59	10787.71	10787.35
35	20	75	60	9983.36	9983.03
35	20	75	61	9162.92	9162.63
35	20	75	62	8326.07	8325.82
35	20	75	63	7472.48	7472.27
35	20	75	64	6601.83	6601.66
35	20	75	65	5713.76	5713.63
35	20	75	66	4807.95	4807.86
35	20	75	67	3884.02	3883.97
35	20	75	68	2941.64	2941.61
35	20	75	69	1980.42	1980.41
35	20	75	70	1000	1000
36	20	75	1	10957.66	10991.85
36	20	75	2	11181.13	11213.67
36	20	75	3	11409.44	11440.16
36	20	75	4	11642.72	11671.41
36	20	75	5	11881.13	11907.55
36	20	75	6	12124.83	12148.7
36	20	75	7	12373.96	12394.97
36	20	75	8	12628.7	12646.49
36	20	75	9	12889.24	12903.37
36	20	75	10	13155.76	13165.75
36	20	75	11	13427.27	13433.15
36	20	75	12	13702.38	13704.98
36	20	75	13	13980.74	13981.13
36	20	75	14	14261.93	14261.5
36	20	75	15	14547.17	14546.73
36	20	75	16	14838.11	14837.66
36	20	75	17	15134.87	15134.41
36	20	75	18	15437.56	15437.1
36	20	75	19	15746.31	15745.84
36	20	75	20	16061.24	16060.76
36	20	75	21	16382.46	16381.97
36	20	75	22	16710.1	16709.61
36	20	75	23	17044.3	17043.8
36	20	75	24	17385.19	17384.67
36	20	75	25	17732.89	17732.36
36	20	75	26	18087.54	18087.01
36	20	75	27	18449.28	18448.75
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36	20	75	36	22048.52	22047.91
36	20	75	37	22489.47	22488.86
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36	20	75	39	23398.01	23397.39
36	20	75	40	23845.95	23845.32
36	20	75	41	22282.84	22282.21
36	20	75	42	21708.47	21707.84
36	20	75	43	21122.6	21121.98
36	20	75	44	20525.01	20524.39
36	20	75	45	19915.47	19914.85
36	20	75	46	19293.73	19293.12
36	20	75	47	18659.55	18658.95
36	20	75	48	18012.68	18012.09
36	20	75	49	17352.87	17352.29
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36	20	75	51	15993.38	15992.84
36	20	75	52	15293.17	15292.64
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36	20	75	55	13107.35	13106.9
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36	20	75	57	11576.29	11575.89
36	20	75	58	10787.71	10787.35
36	20	75	59	9983.36	9983.03
36	20	75	60	9162.92	9162.63
36	20	75	61	8326.07	8325.82
36	20	75	62	7472.48	7472.27
36	20	75	63	6601.83	6601.66
36	20	75	64	5713.76	5713.63
36	20	75	65	4807.95	4807.86
36	20	75	66	3884.02	3883.97
36	20	75	67	2941.64	2941.61
36	20	75	68	1980.42	1980.41
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37	20	75	2	11399.98	11435.65
37	20	75	3	11633.08	11666.82
37	20	75	4	11871.3	11902.87
37	20	75	5	12114.79	12143.92
37	20	75	6	12363.72	12390.09
37	20	75	7	12618.26	12641.51
37	20	75	8	12878.59	12898.3
37	20	75	9	13144.9	13160.58

37	20	75	10	13417.38	13428.46
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37	20	75	12	13976.02	13978.91
37	20	75	13	14260.25	14260.71
37	20	75	14	14547.17	14546.73
37	20	75	15	14838.11	14837.66
37	20	75	16	15134.87	15134.41
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37	20	75	18	15746.31	15745.84
37	20	75	19	16061.24	16060.76
37	20	75	20	16382.46	16381.97
37	20	75	21	16710.1	16709.61
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37	20	75	23	17385.19	17384.67
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37	20	75	26	18449.28	18448.75
37	20	75	27	18818.26	18817.72
37	20	75	28	19194.62	19194.07
37	20	75	29	19578.51	19577.95
37	20	75	30	19970.07	19969.5
37	20	75	31	20369.47	20368.89
37	20	75	32	20776.85	20776.26
37	20	75	33	21192.37	21191.78
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37	20	75	45	19293.73	19293.12
37	20	75	46	18659.55	18658.95
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37	20	75	48	17352.87	17352.29
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37	20	75	50	15993.38	15992.84
37	20	75	51	15293.17	15292.64
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37	20	75	58	9983.36	9983.03
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37	20	75	61	7472.48	7472.27
37	20	75	62	6601.83	6601.66
37	20	75	63	5713.76	5713.63
37	20	75	64	4807.95	4807.86
37	20	75	65	3884.02	3883.97
37	20	75	66	2941.64	2941.61
37	20	75	67	1980.42	1980.41
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38	20	75	2	11622.76	11661.95
38	20	75	3	11860.78	11897.9
38	20	75	4	12104.06	12138.85
38	20	75	5	12352.77	12384.93
38	20	75	6	12607.09	12636.24
38	20	75	7	12867.19	12892.92
38	20	75	8	13133.27	13155.09
38	20	75	9	13405.52	13422.87
38	20	75	10	13684.14	13696.39
38	20	75	11	13967.89	13975.11
38	20	75	12	14255.1	14258.31
38	20	75	13	14545.34	14545.88
38	20	75	14	14838.11	14837.66
38	20	75	15	15134.87	15134.41
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38	20	75	17	15746.31	15745.84
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38	20	75	20	16710.1	16709.61
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38	20	75	24	18087.54	18087.01
38	20	75	25	18449.28	18448.75
38	20	75	26	18818.26	18817.72
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38	20	75	37	23398.01	23397.39
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38	20	75	43	19915.47	19914.85
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38	20	75	45	18659.55	18658.95
38	20	75	46	18012.68	18012.09
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38	20	75	49	15993.38	15992.84
38	20	75	50	15293.17	15292.64
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38	20	75	52	13850.44	13849.96
38	20	75	53	13107.35	13106.9
38	20	75	54	12349.4	12348.98
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38	20	75	56	10787.71	10787.35
38	20	75	57	9983.36	9983.03
38	20	75	58	9162.92	9162.63
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38	20	75	60	7472.48	7472.27
38	20	75	61	6601.83	6601.66
38	20	75	62	5713.76	5713.63
38	20	75	63	4807.95	4807.86
38	20	75	64	3884.02	3883.97
38	20	75	65	2941.64	2941.61
38	20	75	66	1980.42	1980.41
38	20	75	67	1000	1000
39	20	75	1	11611.76	11656.78
39	20	75	2	11849.55	11892.63
39	20	75	3	12092.6	12133.48
39	20	75	4	12341.08	12379.44
39	20	75	5	12595.17	12630.65
39	20	75	6	12855.03	12887.22
39	20	75	7	13120.86	13149.27
39	20	75	8	13392.86	13416.93
39	20	75	9	13671.23	13690.33
39	20	75	10	13956.16	13969.61
39	20	75	11	14246.28	14254.19
39	20	75	12	14539.76	14543.27
39	20	75	13	14836.13	14836.74
39	20	75	14	15134.87	15134.41
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39	20	75	16	15746.31	15745.84
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39	20	75	23	18087.54	18087.01
39	20	75	24	18449.28	18448.75
39	20	75	25	18818.26	18817.72
39	20	75	26	19194.62	19194.07
39	20	75	27	19578.51	19577.95
39	20	75	28	19970.07	19969.5
39	20	75	29	20369.47	20368.89
39	20	75	30	20776.85	20776.26
39	20	75	31	21192.37	21191.78
39	20	75	32	21616.21	21615.61
39	20	75	33	22048.52	22047.91
39	20	75	34	22489.47	22488.86
39	20	75	35	22939.25	22938.63
39	20	75	36	23398.01	23397.39
39	20	75	37	22845.95	22845.32
39	20	75	38	22282.84	22282.21
39	20	75	39	21708.47	21707.84
39	20	75	40	21122.6	21121.98
39	20	75	41	20525.01	20524.39
39	20	75	42	19915.47	19914.85
39	20	75	43	19293.73	19293.12
39	20	75	44	18659.55	18658.95
39	20	75	45	18012.68	18012.09
39	20	75	46	17352.87	17352.29
39	20	75	47	16679.86	16679.3
39	20	75	48	15993.38	15992.84
39	20	75	49	15293.17	15292.64
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39	20	75	51	13850.44	13849.96
39	20	75	52	13107.35	13106.9
39	20	75	53	12349.4	12348.98
39	20	75	54	11576.29	11575.89
39	20	75	55	10787.71	10787.35
39	20	75	56	9983.36	9983.03
39	20	75	57	9162.92	9162.63
39	20	75	58	8326.07	8325.82
39	20	75	59	7472.48	7472.27
39	20	75	60	6601.83	6601.66
39	20	75	61	5713.76	5713.63
39	20	75	62	4807.95	4807.86
39	20	75	63	3884.02	3883.97
39	20	75	64	2941.64	2941.61
39	20	75	65	1980.42	1980.41
39	20	75	66	1000	1000
40	20	75	1	11837.6	11887.04
40	20	75	2	12080.41	12127.77

40	20	75	3	12328.65	12373.62
40	20	75	4	12582.48	12624.71
40	20	75	5	12842.09	12881.16
40	20	75	6	13107.66	13143.1
40	20	75	7	13379.4	13410.63
40	20	75	8	13657.49	13683.91
40	20	75	9	13942.15	13963.06
40	20	75	10	14233.55	14248.24
40	20	75	11	14530.2	14538.81
40	20	75	12	14830.1	14833.92
40	20	75	13	15132.73	15133.41
40	20	75	14	15437.56	15437.1
40	20	75	15	15746.31	15745.84
40	20	75	16	16061.24	16060.76
40	20	75	17	16382.46	16381.97
40	20	75	18	16710.1	16709.61
40	20	75	19	17044.3	17043.8
40	20	75	20	17385.19	17384.67
40	20	75	21	17732.89	17732.36
40	20	75	22	18087.54	18087.01
40	20	75	23	18449.28	18448.75
40	20	75	24	18818.26	18817.72
40	20	75	25	19194.62	19194.07
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40	20	75	27	19970.07	19969.5
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40	20	75	29	20776.85	20776.26
40	20	75	30	21192.37	21191.78
40	20	75	31	21616.21	21615.61
40	20	75	32	22048.52	22047.91
40	20	75	33	22489.47	22488.86
40	20	75	34	22939.25	22938.63
40	20	75	35	23398.01	23397.39
40	20	75	36	22845.95	22845.32
40	20	75	37	22282.84	22282.21
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40	20	75	39	21122.6	21121.98
40	20	75	40	20525.01	20524.39
40	20	75	41	19915.47	19914.85
40	20	75	42	19293.73	19293.12
40	20	75	43	18659.55	18658.95
40	20	75	44	18012.68	18012.09
40	20	75	45	17352.87	17352.29
40	20	75	46	16679.86	16679.3
40	20	75	47	15993.38	15992.84
40	20	75	48	15293.17	15292.64
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40	20	75	50	13850.44	13849.96
40	20	75	51	13107.35	13106.9
40	20	75	52	12349.4	12348.98
40	20	75	53	11576.29	11575.89
40	20	75	54	10787.71	10787.35
40	20	75	55	9983.36	9983.03
40	20	75	56	9162.92	9162.63
40	20	75	57	8326.07	8325.82
40	20	75	58	7472.48	7472.27
40	20	75	59	6601.83	6601.66
40	20	75	60	5713.76	5713.63
40	20	75	61	4807.95	4807.86
40	20	75	62	3884.02	3883.97
40	20	75	63	2941.64	2941.61
40	20	75	64	1980.42	1980.41
40	20	75	65	1000	1000
41	20	75	1	12067.48	12121.71
41	20	75	2	12315.46	12367.44
41	20	75	3	12569.03	12618.41
41	20	75	4	12828.37	12874.73
41	20	75	5	13093.66	13136.54
41	20	75	6	13365.11	13403.94
41	20	75	7	13642.92	13677.08
41	20	75	8	13927.28	13956.1
41	20	75	9	14218.39	14241.14
41	20	75	10	14516.44	14532.36
41	20	75	11	14819.77	14829.08
41	20	75	12	15126.23	15130.35
41	20	75	13	15435.27	15436.01
41	20	75	14	15746.31	15745.84
41	20	75	15	16061.24	16060.76
41	20	75	16	16382.46	16381.97
41	20	75	17	16710.1	16709.61
41	20	75	18	17044.3	17043.8
41	20	75	19	17385.19	17384.67
41	20	75	20	17732.89	17732.36
41	20	75	21	18087.54	18087.01
41	20	75	22	18449.28	18448.75
41	20	75	23	18818.26	18817.72
41	20	75	24	19194.62	19194.07
41	20	75	25	19578.51	19577.95
41	20	75	26	19970.07	19969.5
41	20	75	27	20369.47	20368.89
41	20	75	28	20776.85	20776.26
41	20	75	29	21192.37	21191.78
41	20	75	30	21616.21	21615.61
41	20	75	31	22048.52	22047.91
41	20	75	32	22489.47	22488.86
41	20	75	33	22939.25	22938.63
41	20	75	34	23398.01	23397.39

41	20	75	35	22845.95	22845.32
41	20	75	36	22282.84	22282.21
41	20	75	37	21708.47	21707.84
41	20	75	38	21122.6	21121.98
41	20	75	39	20525.01	20524.39
41	20	75	40	19915.47	19914.85
41	20	75	41	19293.73	19293.12
41	20	75	42	18659.55	18658.95
41	20	75	43	18012.68	18012.09
41	20	75	44	17352.87	17352.29
41	20	75	45	16679.86	16679.3
41	20	75	46	15993.38	15992.84
41	20	75	47	15293.17	15292.64
41	20	75	48	14578.95	14578.44
41	20	75	49	13850.44	13849.96
41	20	75	50	13107.35	13106.9
41	20	75	51	12349.4	12348.98
41	20	75	52	11576.29	11575.89
41	20	75	53	10787.71	10787.35
41	20	75	54	9983.36	9983.03
41	20	75	55	9162.92	9162.63
41	20	75	56	8326.07	8325.82
41	20	75	57	7472.48	7472.27
41	20	75	58	6601.83	6601.66
41	20	75	59	5713.76	5713.63
41	20	75	60	4807.95	4807.86
41	20	75	61	3884.02	3883.97
41	20	75	62	2941.64	2941.61
41	20	75	63	1980.42	1980.41
41	20	75	64	1000	1000
42	20	75	1	12301.52	12360.88
42	20	75	2	12554.81	12611.71
42	20	75	3	12813.86	12867.9
42	20	75	4	13078.86	13129.56
42	20	75	5	13350.01	13396.83
42	20	75	6	13627.51	13669.82
42	20	75	7	13911.56	13948.7
42	20	75	8	14202.35	14233.59
42	20	75	9	14500.08	14524.66
42	20	75	10	14804.94	14822.09
42	20	75	11	15115.12	15125.1
42	20	75	12	15428.28	15432.69
42	20	75	13	15743.85	15744.66
42	20	75	14	16061.24	16060.76
42	20	75	15	16382.46	16381.97
42	20	75	16	16710.1	16709.61
42	20	75	17	17044.3	17043.8
42	20	75	18	17385.19	17384.67
42	20	75	19	17732.89	17732.36
42	20	75	20	18087.54	18087.01
42	20	75	21	18449.28	18448.75
42	20	75	22	18818.26	18817.72
42	20	75	23	19194.62	19194.07
42	20	75	24	19578.51	19577.95
42	20	75	25	19970.07	19969.5
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42	20	75	29	21616.21	21615.61
42	20	75	30	22048.52	22047.91
42	20	75	31	22489.47	22488.86
42	20	75	32	22939.25	22938.63
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42	20	75	35	22282.84	22282.21
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42	20	75	39	19915.47	19914.85
42	20	75	40	19293.73	19293.12
42	20	75	41	18659.55	18658.95
42	20	75	42	18012.68	18012.09
42	20	75	43	17352.87	17352.29
42	20	75	44	16679.86	16679.3
42	20	75	45	15993.38	15992.84
42	20	75	46	15293.17	15292.64
42	20	75	47	14578.95	14578.44
42	20	75	48	13850.44	13849.96
42	20	75	49	13107.35	13106.9
42	20	75	50	12349.4	12348.98
42	20	75	51	11576.29	11575.89
42	20	75	52	10787.71	10787.35
42	20	75	53	9983.36	9983.03
42	20	75	54	9162.92	9162.63
42	20	75	55	8326.07	8325.82
42	20	75	56	7472.48	7472.27
42	20	75	57	6601.83	6601.66
42	20	75	58	5713.76	5713.63
42	20	75	59	4807.95	4807.86
42	20	75	60	3884.02	3883.97
42	20	75	61	2941.64	2941.61
42	20	75	62	1980.42	1980.41
42	20	75	63	1000	1000
43	20	75	1	12539.82	12604.59
43	20	75	2	12798.57	12860.63
43	20	75	3	13063.26	13122.15
43	20	75	4	13334.1	13389.27

43	20	75	5	13611.28	13662.11
43	20	75	6	13895	13940.83
43	20	75	7	14185.46	14225.56
43	20	75	8	14482.85	14516.47
43	20	75	9	14787.36	14813.74
43	20	75	10	15099.19	15117.52
43	20	75	11	15416.37	15427
43	20	75	12	15736.37	15741.06
43	20	75	13	16058.61	16059.48
43	20	75	14	16382.46	16381.97
43	20	75	15	16710.1	16709.61
43	20	75	16	17044.3	17043.8
43	20	75	17	17385.19	17384.67
43	20	75	18	17732.89	17732.36
43	20	75	19	18087.54	18087.01
43	20	75	20	18449.28	18448.75
43	20	75	21	18818.26	18817.72
43	20	75	22	19194.62	19194.07
43	20	75	23	19578.51	19577.95
43	20	75	24	19970.07	19969.5
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43	20	75	26	20776.85	20776.26
43	20	75	27	21192.37	21191.78
43	20	75	28	21616.21	21615.61
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43	20	75	30	22489.47	22488.86
43	20	75	31	22939.25	22938.63
43	20	75	32	23398.01	23397.39
43	20	75	33	22845.95	22845.32
43	20	75	34	22282.84	22282.21
43	20	75	35	21708.47	21707.84
43	20	75	36	21122.6	21121.98
43	20	75	37	20525.01	20524.39
43	20	75	38	19915.47	19914.85
43	20	75	39	19293.73	19293.12
43	20	75	40	18659.55	18658.95
43	20	75	41	18012.68	18012.09
43	20	75	42	17352.87	17352.29
43	20	75	43	16679.86	16679.3
43	20	75	44	15993.38	15992.84
43	20	75	45	15293.17	15292.64
43	20	75	46	14578.95	14578.44
43	20	75	47	13850.44	13849.96
43	20	75	48	13107.35	13106.9
43	20	75	49	12349.4	12348.98
43	20	75	50	11576.29	11575.89
43	20	75	51	10787.71	10787.35
43	20	75	52	9983.36	9983.03
43	20	75	53	9162.92	9162.63
43	20	75	54	8326.07	8325.82
43	20	75	55	7472.48	7472.27
43	20	75	56	6601.83	6601.66
43	20	75	57	5713.76	5713.63
43	20	75	58	4807.95	4807.86
43	20	75	59	3884.02	3883.97
43	20	75	60	2941.64	2941.61
43	20	75	61	1980.42	1980.41
43	20	75	62	1000	1000
44	20	75	1	12782.52	12852.91
44	20	75	2	13046.88	13114.27
44	20	75	3	13317.39	13381.23
44	20	75	4	13594.23	13653.91
44	20	75	5	13877.61	13932.46
44	20	75	6	14167.71	14217.03
44	20	75	7	14464.74	14507.77
44	20	75	8	14768.89	14804.85
44	20	75	9	15080.35	15108.46
44	20	75	10	15399.32	15418.77
44	20	75	11	15723.64	15734.88
44	20	75	12	16050.62	16055.57
44	20	75	13	16379.65	16380.58
44	20	75	14	16710.1	16709.61
44	20	75	15	17044.3	17043.8
44	20	75	16	17385.19	17384.67
44	20	75	17	17732.89	17732.36
44	20	75	18	18087.54	18087.01
44	20	75	19	18449.28	18448.75
44	20	75	20	18818.26	18817.72
44	20	75	21	19194.62	19194.07
44	20	75	22	19578.51	19577.95
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44	20	75	38	19293.73	19293.12
44	20	75	39	18659.55	18658.95

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44	20	75	42	16679.86	16679.3
44	20	75	43	15993.38	15992.84
44	20	75	44	15293.17	15292.64
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44	20	75	46	13850.44	13849.96
44	20	75	47	13107.35	13106.9
44	20	75	48	12349.4	12348.98
44	20	75	49	11576.29	11575.89
44	20	75	50	10787.71	10787.35
44	20	75	51	9983.36	9983.03
44	20	75	52	9162.92	9162.63
44	20	75	53	8326.07	8325.82
44	20	75	54	7472.48	7472.27
44	20	75	55	6601.83	6601.66
44	20	75	56	5713.76	5713.63
44	20	75	57	4807.95	4807.86
44	20	75	58	3884.02	3883.97
44	20	75	59	2941.64	2941.61
44	20	75	60	1980.42	1980.41
44	20	75	61	1000	1000
45	20	75	1	13029.74	13105.88
45	20	75	2	13299.89	13372.67
45	20	75	3	13576.38	13645.18
45	20	75	4	13859.4	13923.56
45	20	75	5	14149.13	14207.94
45	20	75	6	14445.79	14498.5
45	20	75	7	14749.55	14795.4
45	20	75	8	15060.62	15098.82
45	20	75	9	15379.19	15408.93
45	20	75	10	15705.43	15725.94
45	20	75	11	16037.05	16048.85
45	20	75	12	16371.15	16376.33
45	20	75	13	16707.12	16708.1
45	20	75	14	17044.3	17043.8
45	20	75	15	17385.19	17384.67
45	20	75	16	17732.89	17732.36
45	20	75	17	18087.54	18087.01
45	20	75	18	18449.28	18448.75
45	20	75	19	18818.26	18817.72
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45	20	75	35	20525.01	20524.39
45	20	75	36	19915.47	19914.85
45	20	75	37	19293.73	19293.12
45	20	75	38	18659.55	18658.95
45	20	75	39	18012.68	18012.09
45	20	75	40	17352.87	17352.29
45	20	75	41	16679.86	16679.3
45	20	75	42	15993.38	15992.84
45	20	75	43	15293.17	15292.64
45	20	75	44	14578.95	14578.44
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45	20	75	49	10787.71	10787.35
45	20	75	50	9983.36	9983.03
45	20	75	51	9162.92	9162.63
45	20	75	52	8326.07	8325.82
45	20	75	53	7472.48	7472.27
45	20	75	54	6601.83	6601.66
45	20	75	55	5713.76	5713.63
45	20	75	56	4807.95	4807.86
45	20	75	57	3884.02	3883.97
45	20	75	58	2941.64	2941.61
45	20	75	59	1980.42	1980.41
45	20	75	60	1000	1000
46	20	75	1	13281.61	13363.55
46	20	75	2	13557.73	13635.88
46	20	75	3	13840.37	13914.07
46	20	75	4	14129.72	14198.27
46	20	75	5	14425.98	14488.63
46	20	75	6	14729.34	14785.33
46	20	75	7	15040	15088.55
46	20	75	8	15358.15	15398.46
46	20	75	9	15683.97	15715.26
46	20	75	10	16017.65	16039.14
46	20	75	11	16356.7	16369.03
46	20	75	12	16698.07	16703.47
46	20	75	13	17041.12	17042.15
46	20	75	14	17385.19	17384.67
46	20	75	15	17732.89	17732.36

46	20	75	16	18087.54	18087.01
46	20	75	17	18449.28	18448.75
46	20	75	18	18818.26	18817.72
46	20	75	19	19194.62	19194.07
46	20	75	20	19578.51	19577.95
46	20	75	21	19970.07	19969.5
46	20	75	22	20369.47	20368.89
46	20	75	23	20776.85	20776.26
46	20	75	24	21192.37	21191.78
46	20	75	25	21616.21	21615.61
46	20	75	26	22048.52	22047.91
46	20	75	27	22489.47	22488.86
46	20	75	28	22939.25	22938.63
46	20	75	29	23398.01	23397.39
46	20	75	30	22845.95	22845.32
46	20	75	31	22282.84	22282.21
46	20	75	32	21708.47	21707.84
46	20	75	33	21122.6	21121.98
46	20	75	34	20525.01	20524.39
46	20	75	35	19915.47	19914.85
46	20	75	36	19293.73	19293.12
46	20	75	37	18659.55	18658.95
46	20	75	38	18012.68	18012.09
46	20	75	39	17352.87	17352.29
46	20	75	40	16679.86	16679.3
46	20	75	41	15993.38	15992.84
46	20	75	42	15293.17	15292.64
46	20	75	43	14578.95	14578.44
46	20	75	44	13850.44	13849.96
46	20	75	45	13107.35	13106.9
46	20	75	46	12349.4	12348.98
46	20	75	47	11576.29	11575.89
46	20	75	48	10787.71	10787.35
46	20	75	49	9983.36	9983.03
46	20	75	50	9162.92	9162.63
46	20	75	51	8326.07	8325.82
46	20	75	52	7472.48	7472.27
46	20	75	53	6601.83	6601.66
46	20	75	54	5713.76	5713.63
46	20	75	55	4807.95	4807.86
46	20	75	56	3884.02	3883.97
46	20	75	57	2941.64	2941.61
46	20	75	58	1980.42	1980.41
46	20	75	59	1000	1000
47	20	75	1	13538.27	13625.97
47	20	75	2	13820.51	13903.96
47	20	75	3	14109.46	14187.95
47	20	75	4	14405.31	14478.11
47	20	75	5	14708.25	14774.6
47	20	75	6	15018.49	15077.6
47	20	75	7	15336.2	15387.29
47	20	75	8	15661.58	15703.86
47	20	75	9	15994.8	16027.52
47	20	75	10	16336.05	16358.46
47	20	75	11	16682.69	16695.52
47	20	75	12	17031.49	17037.11
47	20	75	13	17381.8	17382.87
47	20	75	14	17732.89	17732.36
47	20	75	15	18087.54	18087.01
47	20	75	16	18449.28	18448.75
47	20	75	17	18818.26	18817.72
47	20	75	18	19194.62	19194.07
47	20	75	19	19578.51	19577.95
47	20	75	20	19970.07	19969.5
47	20	75	21	20369.47	20368.89
47	20	75	22	20776.85	20776.26
47	20	75	23	21192.37	21191.78
47	20	75	24	21616.21	21615.61
47	20	75	25	22048.52	22047.91
47	20	75	26	22489.47	22488.86
47	20	75	27	22939.25	22938.63
47	20	75	28	23398.01	23397.39
47	20	75	29	22845.95	22845.32
47	20	75	30	22282.84	22282.21
47	20	75	31	21708.47	21707.84
47	20	75	32	21122.6	21121.98
47	20	75	33	20525.01	20524.39
47	20	75	34	19915.47	19914.85
47	20	75	35	19293.73	19293.12
47	20	75	36	18659.55	18658.95
47	20	75	37	18012.68	18012.09
47	20	75	38	17352.87	17352.29
47	20	75	39	16679.86	16679.3
47	20	75	40	15993.38	15992.84
47	20	75	41	15293.17	15292.64
47	20	75	42	14578.95	14578.44
47	20	75	43	13850.44	13849.96
47	20	75	44	13107.35	13106.9
47	20	75	45	12349.4	12348.98
47	20	75	46	11576.29	11575.89
47	20	75	47	10787.71	10787.35
47	20	75	48	9983.36	9983.03
47	20	75	49	9162.92	9162.63
47	20	75	50	8326.07	8325.82
47	20	75	51	7472.48	7472.27
47	20	75	52	6601.83	6601.66
47	20	75	53	5713.76	5713.63

47	20	75	54	4807.95	4807.86
47	20	75	55	3884.02	3883.97
47	20	75	56	2941.64	2941.61
47	20	75	57	1980.42	1980.41
47	20	75	58	1000	1000
48	20	75	1	13799.81	13893.17
48	20	75	2	14088.34	14176.94
48	20	75	3	14383.76	14466.88
48	20	75	4	14686.26	14763.14
48	20	75	5	14996.05	15065.91
48	20	75	6	15313.31	15375.36
48	20	75	7	15638.22	15691.7
48	20	75	8	15970.97	16015.11
48	20	75	9	16311.74	16345.8
48	20	75	10	16660.72	16684.01
48	20	75	11	17015.14	17028.44
48	20	75	12	17371.56	17377.38
48	20	75	13	17729.29	17730.4
48	20	75	14	18087.54	18087.01
48	20	75	15	18449.28	18448.75
48	20	75	16	18818.26	18817.72
48	20	75	17	19194.62	19194.07
48	20	75	18	19578.51	19577.95
48	20	75	19	19970.07	19969.5
48	20	75	20	20369.47	20368.89
48	20	75	21	20776.85	20776.26
48	20	75	22	21192.37	21191.78
48	20	75	23	21616.21	21615.61
48	20	75	24	22048.52	22047.91
48	20	75	25	22489.47	22488.86
48	20	75	26	22939.25	22938.63
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48	20	75	31	21122.6	21121.98
48	20	75	32	20525.01	20524.39
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48	20	75	34	19293.73	19293.12
48	20	75	35	18659.55	18658.95
48	20	75	36	18012.68	18012.09
48	20	75	37	17352.87	17352.29
48	20	75	38	16679.86	16679.3
48	20	75	39	15993.38	15992.84
48	20	75	40	15293.17	15292.64
48	20	75	41	14578.95	14578.44
48	20	75	42	13850.44	13849.96
48	20	75	43	13107.35	13106.9
48	20	75	44	12349.4	12348.98
48	20	75	45	11576.29	11575.89
48	20	75	46	10787.71	10787.35
48	20	75	47	9983.36	9983.03
48	20	75	48	9162.92	9162.63
48	20	75	49	8326.07	8325.82
48	20	75	50	7472.48	7472.27
48	20	75	51	6601.83	6601.66
48	20	75	52	5713.76	5713.63
48	20	75	53	4807.95	4807.86
48	20	75	54	3884.02	3883.97
48	20	75	55	2941.64	2941.61
48	20	75	56	1980.42	1980.41
48	20	75	57	1000	1000
49	20	75	1	14066.33	14165.18
49	20	75	2	14361.3	14454.88
49	20	75	3	14663.35	14750.9
49	20	75	4	14972.67	15053.42
49	20	75	5	15289.45	15362.62
49	20	75	6	15613.88	15678.7
49	20	75	7	15946.13	16001.85
49	20	75	8	16286.39	16332.28
49	20	75	9	16634.87	16670.22
49	20	75	10	16991.77	17015.9
49	20	75	11	17354.16	17367.92
49	20	75	12	17718.39	17724.4
49	20	75	13	18083.71	18084.87
49	20	75	14	18449.28	18448.75
49	20	75	15	18818.26	18817.72
49	20	75	16	19194.62	19194.07
49	20	75	17	19578.51	19577.95
49	20	75	18	19970.07	19969.5
49	20	75	19	20369.47	20368.89
49	20	75	20	20776.85	20776.26
49	20	75	21	21192.37	21191.78
49	20	75	22	21616.21	21615.61
49	20	75	23	22048.52	22047.91
49	20	75	24	22489.47	22488.86
49	20	75	25	22939.25	22938.63
49	20	75	26	23398.01	23397.39
49	20	75	27	22845.95	22845.32
49	20	75	28	22282.84	22282.21
49	20	75	29	21708.47	21707.84
49	20	75	30	21122.6	21121.98
49	20	75	31	20525.01	20524.39
49	20	75	32	19915.47	19914.85
49	20	75	33	19293.73	19293.12
49	20	75	34	18659.55	18658.95
49	20	75	35	18012.68	18012.09

49	20	75	36	17352.87	17352.29
49	20	75	37	16679.86	16679.3
49	20	75	38	15993.38	15992.84
49	20	75	39	15293.17	15292.64
49	20	75	40	14578.95	14578.44
49	20	75	41	13850.44	13849.96
49	20	75	42	13107.35	13106.9
49	20	75	43	12349.4	12348.98
49	20	75	44	11576.29	11575.89
49	20	75	45	10787.71	10787.35
49	20	75	46	9983.36	9983.03
49	20	75	47	9162.92	9162.63
49	20	75	48	8326.07	8325.82
49	20	75	49	7472.48	7472.27
49	20	75	50	6601.83	6601.66
49	20	75	51	5713.76	5713.63
49	20	75	52	4807.95	4807.86
49	20	75	53	3884.02	3883.97
49	20	75	54	2941.64	2941.61
49	20	75	55	1980.42	1980.41
49	20	75	56	1000	1000
50	20	75	1	14337.89	14442.06
50	20	75	2	14639.46	14737.82
50	20	75	3	14948.29	15040.08
50	20	75	4	15264.58	15349.01
50	20	75	5	15588.5	15664.82
50	20	75	6	15920.24	15987.69
50	20	75	7	16259.97	16317.83
50	20	75	8	16607.91	16655.48
50	20	75	9	16964.27	17000.86
50	20	75	10	17329.31	17354.24
50	20	75	11	17699.88	17714.1
50	20	75	12	18072.11	18078.33
50	20	75	13	18445.2	18446.42
50	20	75	14	18818.26	18817.72
50	20	75	15	19194.62	19194.07
50	20	75	16	19578.51	19577.95
50	20	75	17	19970.07	19969.5
50	20	75	18	20369.47	20368.89
50	20	75	19	20776.85	20776.26
50	20	75	20	21192.37	21191.78
50	20	75	21	21616.21	21615.61
50	20	75	22	22048.52	22047.91
50	20	75	23	22489.47	22488.86
50	20	75	24	22939.25	22938.63
50	20	75	25	23398.01	23397.39
50	20	75	26	22845.95	22845.32
50	20	75	27	22282.84	22282.21
50	20	75	28	21708.47	21707.84
50	20	75	29	21122.6	21121.98
50	20	75	30	20525.01	20524.39
50	20	75	31	19915.47	19914.85
50	20	75	32	19293.73	19293.12
50	20	75	33	18659.55	18658.95
50	20	75	34	18012.68	18012.09
50	20	75	35	17352.87	17352.29
50	20	75	36	16679.86	16679.3
50	20	75	37	15993.38	15992.84
50	20	75	38	15293.17	15292.64
50	20	75	39	14578.95	14578.44
50	20	75	40	13850.44	13849.96
50	20	75	41	13107.35	13106.9
50	20	75	42	12349.4	12348.98
50	20	75	43	11576.29	11575.89
50	20	75	44	10787.71	10787.35
50	20	75	45	9983.36	9983.03
50	20	75	46	9162.92	9162.63
50	20	75	47	8326.07	8325.82
50	20	75	48	7472.48	7472.27
50	20	75	49	6601.83	6601.66
50	20	75	50	5713.76	5713.63
50	20	75	51	4807.95	4807.86
50	20	75	52	3884.02	3883.97
50	20	75	53	2941.64	2941.61
50	20	75	54	1980.42	1980.41
50	20	75	55	1000	1000
51	20	75	1	14614.57	14723.87
51	20	75	2	14922.89	15025.84
51	20	75	3	15238.66	15334.49
51	20	75	4	15562.05	15650
51	20	75	5	15893.24	15972.57
51	20	75	6	16232.43	16302.41
51	20	75	7	16579.81	16639.75
51	20	75	8	16935.6	16984.81
51	20	75	9	17300.05	17337.87
51	20	75	10	17673.43	17699.21
51	20	75	11	18052.41	18067.12
51	20	75	12	18432.86	18439.31
51	20	75	13	18813.92	18815.19
51	20	75	14	19194.62	19194.07
51	20	75	15	19578.51	19577.95
51	20	75	16	19970.07	19969.5
51	20	75	17	20369.47	20368.89
51	20	75	18	20776.85	20776.26
51	20	75	19	21192.37	21191.78
51	20	75	20	21616.21	21615.61
51	20	75	21	22048.52	22047.91

51	20	75	22	22489.47	22488.86
51	20	75	23	22939.25	22938.63
51	20	75	24	23398.01	23397.39
51	20	75	25	22845.95	22845.32
51	20	75	26	22282.84	22282.21
51	20	75	27	21708.47	21707.84
51	20	75	28	21122.6	21121.98
51	20	75	29	20525.01	20524.39
51	20	75	30	19915.47	19914.85
51	20	75	31	19293.73	19293.12
51	20	75	32	18659.55	18658.95
51	20	75	33	18012.68	18012.09
51	20	75	34	17352.87	17352.29
51	20	75	35	16679.86	16679.3
51	20	75	36	15993.38	15992.84
51	20	75	37	15293.17	15292.64
51	20	75	38	14578.95	14578.44
51	20	75	39	13850.44	13849.96
51	20	75	40	13107.35	13106.9
51	20	75	41	12349.4	12348.98
51	20	75	42	11576.29	11575.89
51	20	75	43	10787.71	10787.35
51	20	75	44	9983.36	9983.03
51	20	75	45	9162.92	9162.63
51	20	75	46	8326.07	8325.82
51	20	75	47	7472.48	7472.27
51	20	75	48	6601.83	6601.66
51	20	75	49	5713.76	5713.63
51	20	75	50	4807.95	4807.86
51	20	75	51	3884.02	3883.97
51	20	75	52	2941.64	2941.61
51	20	75	53	1980.42	1980.41
51	20	75	54	1000	1000
52	20	75	1	14896.42	15010.68
52	20	75	2	15211.64	15319.02
52	20	75	3	15534.48	15634.22
52	20	75	4	15865.11	15956.47
52	20	75	5	16203.73	16285.98
52	20	75	6	16550.51	16622.99
52	20	75	7	16905.71	16967.72
52	20	75	8	17269.55	17320.43
52	20	75	9	17642.31	17681.41
52	20	75	10	18024.28	18050.94
52	20	75	11	18411.91	18427.15
52	20	75	12	18800.79	18807.49
52	20	75	13	19190	19191.33
52	20	75	14	19578.51	19577.95
52	20	75	15	19970.07	19969.5
52	20	75	16	20369.47	20368.89
52	20	75	17	20776.85	20776.26
52	20	75	18	21192.37	21191.78
52	20	75	19	21616.21	21615.61
52	20	75	20	22048.52	22047.91
52	20	75	21	22489.47	22488.86
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52	20	75	23	23398.01	23397.39
52	20	75	24	22845.95	22845.32
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52	20	75	28	20525.01	20524.39
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52	20	75	30	19293.73	19293.12
52	20	75	31	18659.55	18658.95
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52	20	75	35	15993.38	15992.84
52	20	75	36	15293.17	15292.64
52	20	75	37	14578.95	14578.44
52	20	75	38	13850.44	13849.96
52	20	75	39	13107.35	13106.9
52	20	75	40	12349.4	12348.98
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52	20	75	42	10787.71	10787.35
52	20	75	43	9983.36	9983.03
52	20	75	44	9162.92	9162.63
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52	20	75	46	7472.48	7472.27
52	20	75	47	6601.83	6601.66
52	20	75	48	5713.76	5713.63
52	20	75	49	4807.95	4807.86
52	20	75	50	3884.02	3883.97
52	20	75	51	2941.64	2941.61
52	20	75	52	1980.42	1980.41
52	20	75	53	1000	1000
53	20	75	1	15183.5	15302.57
53	20	75	2	15505.76	15617.44
53	20	75	3	15835.81	15939.35
53	20	75	4	16173.82	16268.52
53	20	75	5	16520	16605.17
53	20	75	6	16874.56	16949.54
53	20	75	7	17237.78	17301.88
53	20	75	8	17609.89	17662.49
53	20	75	9	17991.2	18031.64
53	20	75	10	18381.99	18409.61
53	20	75	11	18778.51	18794.31

53	20	75	12	19176.05	19182.99
53	20	75	13	19573.6	19574.98
53	20	75	14	19970.07	19969.5
53	20	75	15	20369.47	20368.89
53	20	75	16	20776.85	20776.26
53	20	75	17	21192.37	21191.78
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53	20	75	19	22048.52	22047.91
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53	20	75	21	22939.25	22938.63
53	20	75	22	23398.01	23397.39
53	20	75	23	22845.95	22845.32
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53	20	75	25	21708.47	21707.84
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53	20	75	27	20525.01	20524.39
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53	20	75	34	15993.38	15992.84
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53	20	75	38	13107.35	13106.9
53	20	75	39	12349.4	12348.98
53	20	75	40	11576.29	11575.89
53	20	75	41	10787.71	10787.35
53	20	75	42	9983.36	9983.03
53	20	75	43	9162.92	9162.63
53	20	75	44	8326.07	8325.82
53	20	75	45	7472.48	7472.27
53	20	75	46	6601.83	6601.66
53	20	75	47	5713.76	5713.63
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53	20	75	49	3884.02	3883.97
53	20	75	50	2941.64	2941.61
53	20	75	51	1980.42	1980.41
53	20	75	52	1000	1000
54	20	75	1	15475.89	15599.61
54	20	75	2	15805.32	15921.16
54	20	75	3	16142.71	16249.96
54	20	75	4	16488.24	16586.24
54	20	75	5	16842.16	16930.22
54	20	75	6	17204.71	17282.18
54	20	75	7	17576.15	17642.39
54	20	75	8	17956.77	18011.13
54	20	75	9	18346.86	18388.68
54	20	75	10	18746.75	18775.3
54	20	75	11	19152.41	19168.71
54	20	75	12	19558.8	19565.94
54	20	75	13	19964.87	19966.27
54	20	75	14	20369.47	20368.89
54	20	75	15	20776.85	20776.26
54	20	75	16	21192.37	21191.78
54	20	75	17	21616.21	21615.61
54	20	75	18	22048.52	22047.91
54	20	75	19	22489.47	22488.86
54	20	75	20	22939.25	22938.63
54	20	75	21	23398.01	23397.39
54	20	75	22	22845.95	22845.32
54	20	75	23	22282.84	22282.21
54	20	75	24	21708.47	21707.84
54	20	75	25	21122.6	21121.98
54	20	75	26	20525.01	20524.39
54	20	75	27	19915.47	19914.85
54	20	75	28	19293.73	19293.12
54	20	75	29	18659.55	18658.95
54	20	75	30	18012.68	18012.09
54	20	75	31	17352.87	17352.29
54	20	75	32	16679.86	16679.3
54	20	75	33	15993.38	15992.84
54	20	75	34	15293.17	15292.64
54	20	75	35	14578.95	14578.44
54	20	75	36	13850.44	13849.96
54	20	75	37	13107.35	13106.9
54	20	75	38	12349.4	12348.98
54	20	75	39	11576.29	11575.89
54	20	75	40	10787.71	10787.35
54	20	75	41	9983.36	9983.03
54	20	75	42	9162.92	9162.63
54	20	75	43	8326.07	8325.82
54	20	75	44	7472.48	7472.27
54	20	75	45	6601.83	6601.66
54	20	75	46	5713.76	5713.63
54	20	75	47	4807.95	4807.86
54	20	75	48	3884.02	3883.97
54	20	75	49	2941.64	2941.61
54	20	75	50	1980.42	1980.41
54	20	75	51	1000	1000
55	20	75	1	15773.66	15901.85
55	20	75	2	16110.39	16230.25
55	20	75	3	16455.26	16566.13
55	20	75	4	16808.5	16909.71
55	20	75	5	17170.36	17261.25

55	20	75	6	17541.09	17621.03
55	20	75	7	17920.99	17989.34
55	20	75	8	18310.35	18366.45
55	20	75	9	18709.5	18752.62
55	20	75	10	19118.74	19148.1
55	20	75	11	19533.77	19550.45
55	20	75	12	19949.21	19956.46
55	20	75	13	20363.96	20365.38
55	20	75	14	20776.85	20776.26
55	20	75	15	21192.37	21191.78
55	20	75	16	21616.21	21615.61
55	20	75	17	22048.52	22047.91
55	20	75	18	22489.47	22488.86
55	20	75	19	22939.25	22938.63
55	20	75	20	23398.01	23397.39
55	20	75	21	22845.95	22845.32
55	20	75	22	22282.84	22282.21
55	20	75	23	21708.47	21707.84
55	20	75	24	21122.6	21121.98
55	20	75	25	20525.01	20524.39
55	20	75	26	19915.47	19914.85
55	20	75	27	19293.73	19293.12
55	20	75	28	18659.55	18658.95
55	20	75	29	18012.68	18012.09
55	20	75	30	17352.87	17352.29
55	20	75	31	16679.86	16679.3
55	20	75	32	15993.38	15992.84
55	20	75	33	15293.17	15292.64
55	20	75	34	14578.95	14578.44
55	20	75	35	13850.44	13849.96
55	20	75	36	13107.35	13106.9
55	20	75	37	12349.4	12348.98
55	20	75	38	11576.29	11575.89
55	20	75	39	10787.71	10787.35
55	20	75	40	9983.36	9983.03
55	20	75	41	9162.92	9162.63
55	20	75	42	8326.07	8325.82
55	20	75	43	7472.48	7472.27
55	20	75	44	6601.83	6601.66
55	20	75	45	5713.76	5713.63
55	20	75	46	4807.95	4807.86
55	20	75	47	3884.02	3883.97
55	20	75	48	2941.64	2941.61
55	20	75	49	1980.42	1980.41
55	20	75	50	1000	1000
0	1	80	1	4292.52	4292.78
0	1	80	2	4379.47	4379.48
0	1	80	3	4467.52	4467.39
0	1	80	4	4556.99	4556.81
0	1	80	5	4648.13	4647.95
0	1	80	6	4741.09	4740.91
0	1	80	7	4835.91	4835.73
0	1	80	8	4932.63	4932.44
0	1	80	9	5031.28	5031.09
0	1	80	10	5131.91	5131.71
0	1	80	11	5234.54	5234.35
0	1	80	12	5339.24	5339.03
0	1	80	13	5446.02	5445.82
0	1	80	14	5554.94	5554.73
0	1	80	15	5666.04	5665.83
0	1	80	16	5779.36	5779.14
0	1	80	17	5894.95	5894.73
0	1	80	18	6012.85	6012.62
0	1	80	19	6133.1	6132.87
0	1	80	20	6255.76	6255.53
0	1	80	21	6380.88	6380.64
0	1	80	22	6508.5	6508.25
0	1	80	23	6638.67	6638.42
0	1	80	24	6771.44	6771.19
0	1	80	25	6906.87	6906.61
0	1	80	26	7045.01	7044.74
0	1	80	27	7185.91	7185.64
0	1	80	28	7329.62	7329.35
0	1	80	29	7476.22	7475.94
0	1	80	30	7625.74	7625.46
0	1	80	31	7778.26	7777.96
0	1	80	32	7933.82	7933.52
0	1	80	33	8092.5	8092.19
0	1	80	34	8254.35	8254.04
0	1	80	35	8419.43	8419.12
0	1	80	36	8587.82	8587.5
0	1	80	37	8759.58	8759.25
0	1	80	38	8934.77	8934.44
0	1	80	39	9113.46	9113.12
0	1	80	40	9295.73	9295.39
0	1	80	41	9481.65	9481.29
0	1	80	42	9671.28	9670.92
0	1	80	43	9864.7	9864.34
0	1	80	44	10062	10061.62
0	1	80	45	10263.24	10262.86
0	1	80	46	10468.5	10468.11
0	1	80	47	10677.87	10677.47
0	1	80	48	10891.43	10891.02
0	1	80	49	11109.25	11108.84
0	1	80	50	11331.44	11331.02
0	1	80	51	11558.07	11557.64
0	1	80	52	11789.23	11788.79

0	1	80	53	12025.01	12024.57
0	1	80	54	12265.51	12265.06
0	1	80	55	12510.82	12510.36
0	1	80	56	12761.03	12760.56
0	1	80	57	13016.25	13015.78
0	1	80	58	13276.57	13276.09
0	1	80	59	13542.1	13541.61
0	1	80	60	13812.94	13812.44
0	1	80	61	14089.19	14088.69
0	1	80	62	14370.98	14370.46
0	1	80	63	14658.39	14657.87
0	1	80	64	14951.55	14951.02
0	1	80	65	15250.58	15250.04
0	1	80	66	15555.59	15555.04
0	1	80	67	15866.69	15866.14
0	1	80	68	16184.02	16183.45
0	1	80	69	16507.69	16507.12
0	1	80	70	16837.84	16837.26
0	1	80	71	17174.59	17174
0	1	80	72	17518.07	17517.47
0	1	80	73	17868.42	17867.81
0	1	80	74	18225.77	18225.16
0	1	80	75	18590.27	18589.65
0	1	80	76	18962.06	18961.43
0	1	80	77	19341.27	19340.65
0	1	80	78	19728.07	19727.45
0	1	80	79	20122.6	20121.98
0	1	80	80	20525.01	20524.39
0	1	80	81	19915.47	19914.85
0	1	80	82	19293.73	19293.12
0	1	80	83	18659.55	18658.95
0	1	80	84	18012.68	18012.09
0	1	80	85	17352.87	17352.29
0	1	80	86	16679.86	16679.3
0	1	80	87	15993.38	15992.84
0	1	80	88	15293.17	15292.64
0	1	80	89	14578.95	14578.44
0	1	80	90	13850.44	13849.96
0	1	80	91	13107.35	13106.9
0	1	80	92	12349.4	12348.98
0	1	80	93	11576.29	11575.89
0	1	80	94	10787.71	10787.35
0	1	80	95	9983.36	9983.03
0	1	80	96	9162.92	9162.63
0	1	80	97	8326.07	8325.82
0	1	80	98	7472.48	7472.27
0	1	80	99	6601.83	6601.66
0	1	80	100	5713.76	5713.63
0	1	80	101	4807.95	4807.86
0	1	80	102	3884.02	3883.97
0	1	80	103	2941.64	2941.61
0	1	80	104	1980.42	1980.41
0	1	80	105	1000	1000
1	1	80	1	4378.86	4379.07
1	1	80	2	4467.21	4467.19
1	1	80	3	4556.89	4556.76
1	1	80	4	4648.13	4647.95
1	1	80	5	4741.09	4740.91
1	1	80	6	4835.91	4835.73
1	1	80	7	4932.63	4932.44
1	1	80	8	5031.28	5031.09
1	1	80	9	5131.91	5131.71
1	1	80	10	5234.54	5234.35
1	1	80	11	5339.24	5339.03
1	1	80	12	5446.02	5445.82
1	1	80	13	5554.94	5554.73
1	1	80	14	5666.04	5665.83
1	1	80	15	5779.36	5779.14
1	1	80	16	5894.95	5894.73
1	1	80	17	6012.85	6012.62
1	1	80	18	6133.1	6132.87
1	1	80	19	6255.76	6255.53
1	1	80	20	6380.88	6380.64
1	1	80	21	6508.5	6508.25
1	1	80	22	6638.67	6638.42
1	1	80	23	6771.44	6771.19
1	1	80	24	6906.87	6906.61
1	1	80	25	7045.01	7044.74
1	1	80	26	7185.91	7185.64
1	1	80	27	7329.62	7329.35
1	1	80	28	7476.22	7475.94
1	1	80	29	7625.74	7625.46
1	1	80	30	7778.26	7777.96
1	1	80	31	7933.82	7933.52
1	1	80	32	8092.5	8092.19
1	1	80	33	8254.35	8254.04
1	1	80	34	8419.43	8419.12
1	1	80	35	8587.82	8587.5
1	1	80	36	8759.58	8759.25
1	1	80	37	8934.77	8934.44
1	1	80	38	9113.46	9113.12
1	1	80	39	9295.73	9295.39
1	1	80	40	9481.65	9481.29
1	1	80	41	9671.28	9670.92
1	1	80	42	9864.7	9864.34
1	1	80	43	10062	10061.62
1	1	80	44	10263.24	10262.86

1	1	80	45	10468.5	10468.11
1	1	80	46	10677.87	10677.47
1	1	80	47	10891.43	10891.02
1	1	80	48	11109.25	11108.84
1	1	80	49	11331.44	11331.02
1	1	80	50	11558.07	11557.64
1	1	80	51	11789.23	11788.79
1	1	80	52	12025.01	12024.57
1	1	80	53	12265.51	12265.06
1	1	80	54	12510.82	12510.36
1	1	80	55	12761.03	12760.56
1	1	80	56	13016.25	13015.78
1	1	80	57	13276.57	13276.09
1	1	80	58	13542.1	13541.61
1	1	80	59	13812.94	13812.44
1	1	80	60	14089.19	14088.69
1	1	80	61	14370.98	14370.46
1	1	80	62	14658.39	14657.87
1	1	80	63	14951.55	14951.02
1	1	80	64	15250.58	15250.04
1	1	80	65	15555.59	15555.04
1	1	80	66	15866.69	15866.14
1	1	80	67	16184.02	16183.45
1	1	80	68	16507.69	16507.12
1	1	80	69	16837.84	16837.26
1	1	80	70	17174.59	17174
1	1	80	71	17518.07	17517.47
1	1	80	72	17868.42	17867.81
1	1	80	73	18225.77	18225.16
1	1	80	74	18590.27	18589.65
1	1	80	75	18962.06	18961.43
1	1	80	76	19341.27	19340.65
1	1	80	77	19728.07	19727.45
1	1	80	78	20122.6	20121.98
1	1	80	79	20525.01	20524.39
1	1	80	80	19915.47	19914.85
1	1	80	81	19293.73	19293.12
1	1	80	82	18659.55	18658.95
1	1	80	83	18012.68	18012.09
1	1	80	84	17352.87	17352.29
1	1	80	85	16679.86	16679.3
1	1	80	86	15993.38	15992.84
1	1	80	87	15293.17	15292.64
1	1	80	88	14578.95	14578.44
1	1	80	89	13850.44	13849.96
1	1	80	90	13107.35	13106.9
1	1	80	91	12349.4	12348.98
1	1	80	92	11576.29	11575.89
1	1	80	93	10787.71	10787.35
1	1	80	94	9983.36	9983.03
1	1	80	95	9162.92	9162.63
1	1	80	96	8326.07	8325.82
1	1	80	97	7472.48	7472.27
1	1	80	98	6601.83	6601.66
1	1	80	99	5713.76	5713.63
1	1	80	100	4807.95	4807.86
1	1	80	101	3884.02	3883.97
1	1	80	102	2941.64	2941.61
1	1	80	103	1980.42	1980.41
1	1	80	104	1000	1000
2	1	80	1	4466.72	4466.89
2	1	80	2	4556.63	4556.6
2	1	80	3	4648.04	4647.9
2	1	80	4	4741.09	4740.91
2	1	80	5	4835.91	4835.73
2	1	80	6	4932.63	4932.44
2	1	80	7	5031.28	5031.09
2	1	80	8	5131.91	5131.71
2	1	80	9	5234.54	5234.35
2	1	80	10	5339.24	5339.03
2	1	80	11	5446.02	5445.82
2	1	80	12	5554.94	5554.73
2	1	80	13	5666.04	5665.83
2	1	80	14	5779.36	5779.14
2	1	80	15	5894.95	5894.73
2	1	80	16	6012.85	6012.62
2	1	80	17	6133.1	6132.87
2	1	80	18	6255.76	6255.53
2	1	80	19	6380.88	6380.64
2	1	80	20	6508.5	6508.25
2	1	80	21	6638.67	6638.42
2	1	80	22	6771.44	6771.19
2	1	80	23	6906.87	6906.61
2	1	80	24	7045.01	7044.74
2	1	80	25	7185.91	7185.64
2	1	80	26	7329.62	7329.35
2	1	80	27	7476.22	7475.94
2	1	80	28	7625.74	7625.46
2	1	80	29	7778.26	7777.96
2	1	80	30	7933.82	7933.52
2	1	80	31	8092.5	8092.19
2	1	80	32	8254.35	8254.04
2	1	80	33	8419.43	8419.12
2	1	80	34	8587.82	8587.5
2	1	80	35	8759.58	8759.25
2	1	80	36	8934.77	8934.44
2	1	80	37	9113.46	9113.12

2	1	80	38	9295.73	9295.39
2	1	80	39	9481.65	9481.29
2	1	80	40	9671.28	9670.92
2	1	80	41	9864.7	9864.34
2	1	80	42	10062	10061.62
2	1	80	43	10263.24	10262.86
2	1	80	44	10468.5	10468.11
2	1	80	45	10677.87	10677.47
2	1	80	46	10891.43	10891.02
2	1	80	47	11109.25	11108.84
2	1	80	48	11331.44	11331.02
2	1	80	49	11558.07	11557.64
2	1	80	50	11789.23	11788.79
2	1	80	51	12025.01	12024.57
2	1	80	52	12265.51	12265.06
2	1	80	53	12510.82	12510.36
2	1	80	54	12761.03	12760.56
2	1	80	55	13016.25	13015.78
2	1	80	56	13276.57	13276.09
2	1	80	57	13542.1	13541.61
2	1	80	58	13812.94	13812.44
2	1	80	59	14089.19	14088.69
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2	1	80	61	14658.39	14657.87
2	1	80	62	14951.55	14951.02
2	1	80	63	15250.58	15250.04
2	1	80	64	15555.59	15555.04
2	1	80	65	15866.69	15866.14
2	1	80	66	16184.02	16183.45
2	1	80	67	16507.69	16507.12
2	1	80	68	16837.84	16837.26
2	1	80	69	17174.59	17174
2	1	80	70	17518.07	17517.47
2	1	80	71	17868.42	17867.81
2	1	80	72	18225.77	18225.16
2	1	80	73	18590.27	18589.65
2	1	80	74	18962.06	18961.43
2	1	80	75	19341.27	19340.65
2	1	80	76	19728.07	19727.45
2	1	80	77	20122.6	20121.98
2	1	80	78	20525.01	20524.39
2	1	80	79	19915.47	19914.85
2	1	80	80	19293.73	19293.12
2	1	80	81	18659.55	18658.95
2	1	80	82	18012.68	18012.09
2	1	80	83	17352.87	17352.29
2	1	80	84	16679.86	16679.3
2	1	80	85	15993.38	15992.84
2	1	80	86	15293.17	15292.64
2	1	80	87	14578.95	14578.44
2	1	80	88	13850.44	13849.96
2	1	80	89	13107.35	13106.9
2	1	80	90	12349.4	12348.98
2	1	80	91	11576.29	11575.89
2	1	80	92	10787.71	10787.35
2	1	80	93	9983.36	9983.03
2	1	80	94	9162.92	9162.63
2	1	80	95	8326.07	8325.82
2	1	80	96	7472.48	7472.27
2	1	80	97	6601.83	6601.66
2	1	80	98	5713.76	5713.63
2	1	80	99	4807.95	4807.86
2	1	80	100	3884.02	3883.97
2	1	80	101	2941.64	2941.61
2	1	80	102	1980.42	1980.41
2	1	80	103	1000	1000
3	1	80	1	4556.21	4556.34
3	1	80	2	4647.8	4647.75
3	1	80	3	4741.01	4740.86
3	1	80	4	4835.91	4835.73
3	1	80	5	4932.63	4932.44
3	1	80	6	5031.28	5031.09
3	1	80	7	5131.91	5131.71
3	1	80	8	5234.54	5234.35
3	1	80	9	5339.24	5339.03
3	1	80	10	5446.02	5445.82
3	1	80	11	5554.94	5554.73
3	1	80	12	5666.04	5665.83
3	1	80	13	5779.36	5779.14
3	1	80	14	5894.95	5894.73
3	1	80	15	6012.85	6012.62
3	1	80	16	6133.1	6132.87
3	1	80	17	6255.76	6255.53
3	1	80	18	6380.88	6380.64
3	1	80	19	6508.5	6508.25
3	1	80	20	6638.67	6638.42
3	1	80	21	6771.44	6771.19
3	1	80	22	6906.87	6906.61
3	1	80	23	7045.01	7044.74
3	1	80	24	7185.91	7185.64
3	1	80	25	7329.62	7329.35
3	1	80	26	7476.22	7475.94
3	1	80	27	7625.74	7625.46
3	1	80	28	7778.26	7777.96
3	1	80	29	7933.82	7933.52
3	1	80	30	8092.5	8092.19
3	1	80	31	8254.35	8254.04

3	1	80	32	8419.43	8419.12
3	1	80	33	8587.82	8587.5
3	1	80	34	8759.58	8759.25
3	1	80	35	8934.77	8934.44
3	1	80	36	9113.46	9113.12
3	1	80	37	9295.73	9295.39
3	1	80	38	9481.65	9481.29
3	1	80	39	9671.28	9670.92
3	1	80	40	9864.7	9864.34
3	1	80	41	10062	10061.62
3	1	80	42	10263.24	10262.86
3	1	80	43	10468.5	10468.11
3	1	80	44	10677.87	10677.47
3	1	80	45	10891.43	10891.02
3	1	80	46	11109.25	11109.84
3	1	80	47	11331.44	11331.02
3	1	80	48	11558.07	11557.64
3	1	80	49	11789.23	11788.79
3	1	80	50	12025.01	12024.57
3	1	80	51	12265.51	12265.06
3	1	80	52	12510.82	12510.36
3	1	80	53	12761.03	12760.56
3	1	80	54	13016.25	13015.78
3	1	80	55	13276.57	13276.09
3	1	80	56	13542.1	13541.61
3	1	80	57	13812.94	13812.44
3	1	80	58	14089.19	14088.69
3	1	80	59	14370.98	14370.46
3	1	80	60	14658.39	14657.87
3	1	80	61	14951.55	14951.02
3	1	80	62	15250.58	15250.04
3	1	80	63	15555.59	15555.04
3	1	80	64	15866.69	15866.14
3	1	80	65	16184.02	16183.45
3	1	80	66	16507.69	16507.12
3	1	80	67	16837.84	16837.26
3	1	80	68	17174.59	17174
3	1	80	69	17518.07	17517.47
3	1	80	70	17868.42	17867.81
3	1	80	71	18225.77	18225.16
3	1	80	72	18590.27	18589.65
3	1	80	73	18962.06	18961.43
3	1	80	74	19341.27	19340.65
3	1	80	75	19728.07	19727.45
3	1	80	76	20122.6	20121.98
3	1	80	77	20525.01	20524.39
3	1	80	78	19915.47	19914.85
3	1	80	79	19293.73	19293.12
3	1	80	80	18659.55	18658.95
3	1	80	81	18012.68	18012.09
3	1	80	82	17352.87	17352.29
3	1	80	83	16679.86	16679.3
3	1	80	84	15993.38	15992.84
3	1	80	85	15293.17	15292.64
3	1	80	86	14578.95	14578.44
3	1	80	87	13850.44	13849.96
3	1	80	88	13107.35	13106.9
3	1	80	89	12349.4	12348.98
3	1	80	90	11576.29	11575.89
3	1	80	91	10787.71	10787.35
3	1	80	92	9983.36	9983.03
3	1	80	93	9162.92	9162.63
3	1	80	94	8326.07	8325.82
3	1	80	95	7472.48	7472.27
3	1	80	96	6601.83	6601.66
3	1	80	97	5713.76	5713.63
3	1	80	98	4807.95	4807.86
3	1	80	99	3884.02	3883.97
3	1	80	100	2941.64	2941.61
3	1	80	101	1980.42	1980.41
3	1	80	102	1000	1000
4	1	80	1	4647.4	4647.51
4	1	80	2	4740.77	4740.72
4	1	80	3	4835.83	4835.68
4	1	80	4	4932.63	4932.44
4	1	80	5	5031.28	5031.09
4	1	80	6	5131.91	5131.71
4	1	80	7	5234.54	5234.35
4	1	80	8	5339.24	5339.03
4	1	80	9	5446.02	5445.82
4	1	80	10	5554.94	5554.73
4	1	80	11	5666.04	5665.83
4	1	80	12	5779.36	5779.14
4	1	80	13	5894.95	5894.73
4	1	80	14	6012.85	6012.62
4	1	80	15	6133.1	6132.87
4	1	80	16	6255.76	6255.53
4	1	80	17	6380.88	6380.64
4	1	80	18	6508.5	6508.25
4	1	80	19	6638.67	6638.42
4	1	80	20	6771.44	6771.19
4	1	80	21	6906.87	6906.61
4	1	80	22	7045.01	7044.74
4	1	80	23	7185.91	7185.64
4	1	80	24	7329.62	7329.35
4	1	80	25	7476.22	7475.94
4	1	80	26	7625.74	7625.46

4	1	80	27	7778.26	7777.96
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4	1	80	29	8092.5	8092.19
4	1	80	30	8254.35	8254.04
4	1	80	31	8419.43	8419.12
4	1	80	32	8587.82	8587.5
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4	1	80	34	8934.77	8934.44
4	1	80	35	9113.46	9113.12
4	1	80	36	9295.73	9295.39
4	1	80	37	9481.65	9481.29
4	1	80	38	9671.28	9670.92
4	1	80	39	9864.7	9864.34
4	1	80	40	10062	10061.62
4	1	80	41	10263.24	10262.86
4	1	80	42	10468.5	10468.11
4	1	80	43	10677.87	10677.47
4	1	80	44	10891.43	10891.02
4	1	80	45	11109.25	11108.84
4	1	80	46	11331.44	11331.02
4	1	80	47	11558.07	11557.64
4	1	80	48	11789.23	11788.79
4	1	80	49	12025.01	12024.57
4	1	80	50	12265.51	12265.06
4	1	80	51	12510.82	12510.36
4	1	80	52	12761.03	12760.56
4	1	80	53	13016.25	13015.78
4	1	80	54	13276.57	13276.09
4	1	80	55	13542.1	13541.61
4	1	80	56	13812.94	13812.44
4	1	80	57	14089.19	14088.69
4	1	80	58	14370.98	14370.46
4	1	80	59	14658.39	14657.87
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4	1	80	62	15555.59	15555.04
4	1	80	63	15866.69	15866.14
4	1	80	64	16184.02	16183.45
4	1	80	65	16507.69	16507.12
4	1	80	66	16837.84	16837.26
4	1	80	67	17174.59	17174
4	1	80	68	17518.07	17517.47
4	1	80	69	17868.42	17867.81
4	1	80	70	18225.77	18225.16
4	1	80	71	18590.27	18589.65
4	1	80	72	18962.06	18961.43
4	1	80	73	19341.27	19340.65
4	1	80	74	19728.07	19727.45
4	1	80	75	20122.6	20121.98
4	1	80	76	20525.01	20524.39
4	1	80	77	19915.47	19914.85
4	1	80	78	19293.73	19293.12
4	1	80	79	18659.55	18658.95
4	1	80	80	18012.68	18012.09
4	1	80	81	17352.87	17352.29
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4	1	80	83	15993.38	15992.84
4	1	80	84	15293.17	15292.64
4	1	80	85	14578.95	14578.44
4	1	80	86	13850.44	13849.96
4	1	80	87	13107.35	13106.9
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4	1	80	89	11576.29	11575.89
4	1	80	90	10787.71	10787.35
4	1	80	91	9983.36	9983.03
4	1	80	92	9162.92	9162.63
4	1	80	93	8326.07	8325.82
4	1	80	94	7472.48	7472.27
4	1	80	95	6601.83	6601.66
4	1	80	96	5713.76	5713.63
4	1	80	97	4807.95	4807.86
4	1	80	98	3884.02	3883.97
4	1	80	99	2941.64	2941.61
4	1	80	100	1980.42	1980.41
4	1	80	101	1000	1000
5	1	80	1	4740.39	4740.49
5	1	80	2	4835.6	4835.55
5	1	80	3	4932.55	4932.4
5	1	80	4	5031.28	5031.09
5	1	80	5	5131.91	5131.71
5	1	80	6	5234.54	5234.35
5	1	80	7	5339.24	5339.03
5	1	80	8	5446.02	5445.82
5	1	80	9	5554.94	5554.73
5	1	80	10	5666.04	5665.83
5	1	80	11	5779.36	5779.14
5	1	80	12	5894.95	5894.73
5	1	80	13	6012.85	6012.62
5	1	80	14	6133.1	6132.87
5	1	80	15	6255.76	6255.53
5	1	80	16	6380.88	6380.64
5	1	80	17	6508.5	6508.25
5	1	80	18	6638.67	6638.42
5	1	80	19	6771.44	6771.19
5	1	80	20	6906.87	6906.61
5	1	80	21	7045.01	7044.74
5	1	80	22	7185.91	7185.64

5	1	80	23	7329.62	7329.35
5	1	80	24	7476.22	7475.94
5	1	80	25	7625.74	7625.46
5	1	80	26	7778.26	7777.96
5	1	80	27	7933.82	7933.52
5	1	80	28	8092.5	8092.19
5	1	80	29	8254.35	8254.04
5	1	80	30	8419.43	8419.12
5	1	80	31	8587.82	8587.5
5	1	80	32	8759.58	8759.25
5	1	80	33	8934.77	8934.44
5	1	80	34	9113.46	9113.12
5	1	80	35	9295.73	9295.39
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5	1	80	37	9671.28	9670.92
5	1	80	38	9864.7	9864.34
5	1	80	39	10062	10061.62
5	1	80	40	10263.24	10262.86
5	1	80	41	10468.5	10468.11
5	1	80	42	10677.87	10677.47
5	1	80	43	10891.43	10891.02
5	1	80	44	11109.25	11108.84
5	1	80	45	11331.44	11331.02
5	1	80	46	11558.07	11557.64
5	1	80	47	11789.23	11788.79
5	1	80	48	12025.01	12024.57
5	1	80	49	12265.51	12265.06
5	1	80	50	12510.82	12510.36
5	1	80	51	12761.03	12760.56
5	1	80	52	13016.25	13015.78
5	1	80	53	13276.57	13276.09
5	1	80	54	13542.1	13541.61
5	1	80	55	13812.94	13812.44
5	1	80	56	14089.19	14088.69
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5	1	80	63	16184.02	16183.45
5	1	80	64	16507.69	16507.12
5	1	80	65	16837.84	16837.26
5	1	80	66	17174.59	17174
5	1	80	67	17518.07	17517.47
5	1	80	68	17868.42	17867.81
5	1	80	69	18225.77	18225.16
5	1	80	70	18590.27	18589.65
5	1	80	71	18962.06	18961.43
5	1	80	72	19341.27	19340.65
5	1	80	73	19728.07	19727.45
5	1	80	74	20122.6	20121.98
5	1	80	75	20525.01	20524.39
5	1	80	76	19915.47	19914.85
5	1	80	77	19293.73	19293.12
5	1	80	78	18659.55	18658.95
5	1	80	79	18012.68	18012.09
5	1	80	80	17352.87	17352.29
5	1	80	81	16679.86	16679.3
5	1	80	82	15993.38	15992.84
5	1	80	83	15293.17	15292.64
5	1	80	84	14578.95	14578.44
5	1	80	85	13850.44	13849.96
5	1	80	86	13107.35	13106.9
5	1	80	87	12349.4	12348.98
5	1	80	88	11576.29	11575.89
5	1	80	89	10787.71	10787.35
5	1	80	90	9983.36	9983.03
5	1	80	91	9162.92	9162.63
5	1	80	92	8326.07	8325.82
5	1	80	93	7472.48	7472.27
5	1	80	94	6601.83	6601.66
5	1	80	95	5713.76	5713.63
5	1	80	96	4807.95	4807.86
5	1	80	97	3884.02	3883.97
5	1	80	98	2941.64	2941.61
5	1	80	99	1980.42	1980.41
5	1	80	100	1000	1000
6	1	80	1	4835.2	4835.32
6	1	80	2	4932.3	4932.26
6	1	80	3	5031.2	5031.05
6	1	80	4	5131.91	5131.71
6	1	80	5	5234.54	5234.35
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6	1	80	10	5779.36	5779.14
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6	1	80	13	6133.1	6132.87
6	1	80	14	6255.76	6255.53
6	1	80	15	6380.88	6380.64
6	1	80	16	6508.5	6508.25
6	1	80	17	6638.67	6638.42
6	1	80	18	6771.44	6771.19
6	1	80	19	6906.87	6906.61

6	1	80	20	7045.01	7044.74
6	1	80	21	7185.91	7185.64
6	1	80	22	7329.62	7329.35
6	1	80	23	7476.22	7475.94
6	1	80	24	7625.74	7625.46
6	1	80	25	7778.26	7777.96
6	1	80	26	7933.82	7933.52
6	1	80	27	8092.5	8092.19
6	1	80	28	8254.35	8254.04
6	1	80	29	8419.43	8419.12
6	1	80	30	8587.82	8587.5
6	1	80	31	8759.58	8759.25
6	1	80	32	8934.77	8934.44
6	1	80	33	9113.46	9113.12
6	1	80	34	9295.73	9295.39
6	1	80	35	9481.65	9481.29
6	1	80	36	9671.28	9670.92
6	1	80	37	9864.7	9864.34
6	1	80	38	10062	10061.62
6	1	80	39	10263.24	10262.86
6	1	80	40	10468.5	10468.11
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6	1	80	53	13542.1	13541.61
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6	1	80	55	14089.19	14088.69
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6	1	80	61	15866.69	15866.14
6	1	80	62	16184.02	16183.45
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6	1	80	64	16837.84	16837.26
6	1	80	65	17174.59	17174
6	1	80	66	17518.07	17517.47
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6	1	80	68	18225.77	18225.16
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6	1	80	70	18962.06	18961.43
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6	1	80	77	18659.55	18658.95
6	1	80	78	18012.68	18012.09
6	1	80	79	17352.87	17352.29
6	1	80	80	16679.86	16679.3
6	1	80	81	15993.38	15992.84
6	1	80	82	15293.17	15292.64
6	1	80	83	14578.95	14578.44
6	1	80	84	13850.44	13849.96
6	1	80	85	13107.35	13106.9
6	1	80	86	12349.4	12348.98
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6	1	80	89	9983.36	9983.03
6	1	80	90	9162.92	9162.63
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6	1	80	94	5713.76	5713.63
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6	1	80	96	3884.02	3883.97
6	1	80	97	2941.64	2941.61
6	1	80	98	1980.42	1980.41
6	1	80	99	1000	1000
7	1	80	1	4931.89	4932.04
7	1	80	2	5030.93	5030.91
7	1	80	3	5131.81	5131.67
7	1	80	4	5234.54	5234.35
7	1	80	5	5339.24	5339.03
7	1	80	6	5446.02	5445.82
7	1	80	7	5554.94	5554.73
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7	1	80	9	5779.36	5779.14
7	1	80	10	5894.95	5894.73
7	1	80	11	6012.85	6012.62
7	1	80	12	6133.1	6132.87
7	1	80	13	6255.76	6255.53
7	1	80	14	6380.88	6380.64
7	1	80	15	6508.5	6508.25
7	1	80	16	6638.67	6638.42
7	1	80	17	6771.44	6771.19

7	1	80	18	6906.87	6906.61
7	1	80	19	7045.01	7044.74
7	1	80	20	7185.91	7185.64
7	1	80	21	7329.62	7329.35
7	1	80	22	7476.22	7475.94
7	1	80	23	7625.74	7625.46
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7	1	80	25	7933.82	7933.52
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7	1	80	36	9864.7	9864.34
7	1	80	37	10062	10061.62
7	1	80	38	10263.24	10262.86
7	1	80	39	10468.5	10468.11
7	1	80	40	10677.87	10677.47
7	1	80	41	10891.43	10891.02
7	1	80	42	11109.25	11108.84
7	1	80	43	11331.44	11331.02
7	1	80	44	11558.07	11557.64
7	1	80	45	11789.23	11788.79
7	1	80	46	12025.01	12024.57
7	1	80	47	12265.51	12265.06
7	1	80	48	12510.82	12510.36
7	1	80	49	12761.03	12760.56
7	1	80	50	13016.25	13015.78
7	1	80	51	13276.57	13276.09
7	1	80	52	13542.1	13541.61
7	1	80	53	13812.94	13812.44
7	1	80	54	14089.19	14088.69
7	1	80	55	14370.98	14370.46
7	1	80	56	14658.39	14657.87
7	1	80	57	14951.55	14951.02
7	1	80	58	15250.58	15250.04
7	1	80	59	15555.59	15555.04
7	1	80	60	15866.69	15866.14
7	1	80	61	16184.02	16183.45
7	1	80	62	16507.69	16507.12
7	1	80	63	16837.84	16837.26
7	1	80	64	17174.59	17174
7	1	80	65	17518.07	17517.47
7	1	80	66	17868.42	17867.81
7	1	80	67	18225.77	18225.16
7	1	80	68	18590.27	18589.65
7	1	80	69	18962.06	18961.43
7	1	80	70	19341.27	19340.65
7	1	80	71	19728.07	19727.45
7	1	80	72	20122.6	20121.98
7	1	80	73	20525.01	20524.39
7	1	80	74	19915.47	19914.85
7	1	80	75	19293.73	19293.12
7	1	80	76	18659.55	18658.95
7	1	80	77	18012.68	18012.09
7	1	80	78	17352.87	17352.29
7	1	80	79	16679.86	16679.3
7	1	80	80	15993.38	15992.84
7	1	80	81	15293.17	15292.64
7	1	80	82	14578.95	14578.44
7	1	80	83	13850.44	13849.96
7	1	80	84	13107.35	13106.9
7	1	80	85	12349.4	12348.98
7	1	80	86	11576.29	11575.89
7	1	80	87	10787.71	10787.35
7	1	80	88	9983.36	9983.03
7	1	80	89	9162.92	9162.63
7	1	80	90	8326.07	8325.82
7	1	80	91	7472.48	7472.27
7	1	80	92	6601.83	6601.66
7	1	80	93	5713.76	5713.63
7	1	80	94	4807.95	4807.86
7	1	80	95	3884.02	3883.97
7	1	80	96	2941.64	2941.61
7	1	80	97	1980.42	1980.41
7	1	80	98	1000	1000
8	1	80	1	5030.49	5030.67
8	1	80	2	5131.53	5131.52
8	1	80	3	5234.44	5234.3
8	1	80	4	5339.24	5339.03
8	1	80	5	5446.02	5445.82
8	1	80	6	5554.94	5554.73
8	1	80	7	5666.04	5665.83
8	1	80	8	5779.36	5779.14
8	1	80	9	5894.95	5894.73
8	1	80	10	6012.85	6012.62
8	1	80	11	6133.1	6132.87
8	1	80	12	6255.76	6255.53
8	1	80	13	6380.88	6380.64
8	1	80	14	6508.5	6508.25
8	1	80	15	6638.67	6638.42
8	1	80	16	6771.44	6771.19

8	1	80	17	6906.87	6906.61
8	1	80	18	7045.01	7044.74
8	1	80	19	7185.91	7185.64
8	1	80	20	7329.62	7329.35
8	1	80	21	7476.22	7475.94
8	1	80	22	7625.74	7625.46
8	1	80	23	7778.26	7777.96
8	1	80	24	7933.82	7933.52
8	1	80	25	8092.5	8092.19
8	1	80	26	8254.35	8254.04
8	1	80	27	8419.43	8419.12
8	1	80	28	8587.82	8587.5
8	1	80	29	8759.58	8759.25
8	1	80	30	8934.77	8934.44
8	1	80	31	9113.46	9113.12
8	1	80	32	9295.73	9295.39
8	1	80	33	9481.65	9481.29
8	1	80	34	9671.28	9670.92
8	1	80	35	9864.7	9864.34
8	1	80	36	10062	10061.62
8	1	80	37	10263.24	10262.86
8	1	80	38	10468.5	10468.11
8	1	80	39	10677.87	10677.47
8	1	80	40	10891.43	10891.02
8	1	80	41	11109.25	11108.84
8	1	80	42	11331.44	11331.02
8	1	80	43	11558.07	11557.64
8	1	80	44	11789.23	11788.79
8	1	80	45	12025.01	12024.57
8	1	80	46	12265.51	12265.06
8	1	80	47	12510.82	12510.36
8	1	80	48	12761.03	12760.56
8	1	80	49	13016.25	13015.78
8	1	80	50	13276.57	13276.09
8	1	80	51	13542.1	13541.61
8	1	80	52	13812.94	13812.44
8	1	80	53	14089.19	14088.69
8	1	80	54	14370.98	14370.46
8	1	80	55	14658.39	14657.87
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8	1	80	58	15555.59	15555.04
8	1	80	59	15866.69	15866.14
8	1	80	60	16184.02	16183.45
8	1	80	61	16507.69	16507.12
8	1	80	62	16837.84	16837.26
8	1	80	63	17174.59	17174
8	1	80	64	17518.07	17517.47
8	1	80	65	17868.42	17867.81
8	1	80	66	18225.77	18225.16
8	1	80	67	18590.27	18589.65
8	1	80	68	18962.06	18961.43
8	1	80	69	19341.27	19340.65
8	1	80	70	19728.07	19727.45
8	1	80	71	20122.6	20121.98
8	1	80	72	20525.01	20524.39
8	1	80	73	19915.47	19914.85
8	1	80	74	19293.73	19293.12
8	1	80	75	18659.55	18658.95
8	1	80	76	18012.68	18012.09
8	1	80	77	17352.87	17352.29
8	1	80	78	16679.86	16679.3
8	1	80	79	15993.38	15992.84
8	1	80	80	15293.17	15292.64
8	1	80	81	14578.95	14578.44
8	1	80	82	13850.44	13849.96
8	1	80	83	13107.35	13106.9
8	1	80	84	12349.4	12348.98
8	1	80	85	11576.29	11575.89
8	1	80	86	10787.71	10787.35
8	1	80	87	9983.36	9983.03
8	1	80	88	9162.92	9162.63
8	1	80	89	8326.07	8325.82
8	1	80	90	7472.48	7472.27
8	1	80	91	6601.83	6601.66
8	1	80	92	5713.76	5713.63
8	1	80	93	4807.95	4807.86
8	1	80	94	3884.02	3883.97
8	1	80	95	2941.64	2941.61
8	1	80	96	1980.42	1980.41
8	1	80	97	1000	1000
9	1	80	1	5131.04	5131.27
9	1	80	2	5234.14	5234.14
9	1	80	3	5339.13	5338.98
9	1	80	4	5446.02	5445.82
9	1	80	5	5554.94	5554.73
9	1	80	6	5666.04	5665.83
9	1	80	7	5779.36	5779.14
9	1	80	8	5894.95	5894.73
9	1	80	9	6012.85	6012.62
9	1	80	10	6133.1	6132.87
9	1	80	11	6255.76	6255.53
9	1	80	12	6380.88	6380.64
9	1	80	13	6508.5	6508.25
9	1	80	14	6638.67	6638.42
9	1	80	15	6771.44	6771.19
9	1	80	16	6906.87	6906.61

9	1	80	17	7045.01	7044.74
9	1	80	18	7185.91	7185.64
9	1	80	19	7329.62	7329.35
9	1	80	20	7476.22	7475.94
9	1	80	21	7625.74	7625.46
9	1	80	22	7778.26	7777.96
9	1	80	23	7933.82	7933.52
9	1	80	24	8092.5	8092.19
9	1	80	25	8254.35	8254.04
9	1	80	26	8419.43	8419.12
9	1	80	27	8587.82	8587.5
9	1	80	28	8759.58	8759.25
9	1	80	29	8934.77	8934.44
9	1	80	30	9113.46	9113.12
9	1	80	31	9295.73	9295.39
9	1	80	32	9481.65	9481.29
9	1	80	33	9671.28	9670.92
9	1	80	34	9864.7	9864.34
9	1	80	35	10062	10061.62
9	1	80	36	10263.24	10262.86
9	1	80	37	10468.5	10468.11
9	1	80	38	10677.87	10677.47
9	1	80	39	10891.43	10891.02
9	1	80	40	11109.25	11108.84
9	1	80	41	11331.44	11331.02
9	1	80	42	11558.07	11557.64
9	1	80	43	11789.23	11788.79
9	1	80	44	12025.01	12024.57
9	1	80	45	12265.51	12265.06
9	1	80	46	12510.82	12510.36
9	1	80	47	12761.03	12760.56
9	1	80	48	13016.25	13015.78
9	1	80	49	13276.57	13276.09
9	1	80	50	13542.1	13541.61
9	1	80	51	13812.94	13812.44
9	1	80	52	14089.19	14088.69
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9	1	80	55	14951.55	14951.02
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9	1	80	57	15555.59	15555.04
9	1	80	58	15866.69	15866.14
9	1	80	59	16184.02	16183.45
9	1	80	60	16507.69	16507.12
9	1	80	61	16837.84	16837.26
9	1	80	62	17174.59	17174
9	1	80	63	17518.07	17517.47
9	1	80	64	17868.42	17867.81
9	1	80	65	18225.77	18225.16
9	1	80	66	18590.27	18589.65
9	1	80	67	18962.06	18961.43
9	1	80	68	19341.27	19340.65
9	1	80	69	19728.07	19727.45
9	1	80	70	20122.6	20121.98
9	1	80	71	20525.01	20524.39
9	1	80	72	19915.47	19914.85
9	1	80	73	19293.73	19293.12
9	1	80	74	18659.55	18658.95
9	1	80	75	18012.68	18012.09
9	1	80	76	17352.87	17352.29
9	1	80	77	16679.86	16679.3
9	1	80	78	15993.38	15992.84
9	1	80	79	15293.17	15292.64
9	1	80	80	14578.95	14578.44
9	1	80	81	13850.44	13849.96
9	1	80	82	13107.35	13106.9
9	1	80	83	12349.4	12348.98
9	1	80	84	11576.29	11575.89
9	1	80	85	10787.71	10787.35
9	1	80	86	9983.36	9983.03
9	1	80	87	9162.92	9162.63
9	1	80	88	8326.07	8325.82
9	1	80	89	7472.48	7472.27
9	1	80	90	6601.83	6601.66
9	1	80	91	5713.76	5713.63
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9	1	80	93	3884.02	3883.97
9	1	80	94	2941.64	2941.61
9	1	80	95	1980.42	1980.41
9	1	80	96	1000	1000
10	1	80	1	5233.6	5233.88
10	1	80	2	5338.79	5338.82
10	1	80	3	5445.9	5445.76
10	1	80	4	5554.94	5554.73
10	1	80	5	5666.04	5665.83
10	1	80	6	5779.36	5779.14
10	1	80	7	5894.95	5894.73
10	1	80	8	6012.85	6012.62
10	1	80	9	6133.1	6132.87
10	1	80	10	6255.76	6255.53
10	1	80	11	6380.88	6380.64
10	1	80	12	6508.5	6508.25
10	1	80	13	6638.67	6638.42
10	1	80	14	6771.44	6771.19
10	1	80	15	6906.87	6906.61
10	1	80	16	7045.01	7044.74
10	1	80	17	7185.91	7185.64

10	1	80	18	7329.62	7329.35
10	1	80	19	7476.22	7475.94
10	1	80	20	7625.74	7625.46
10	1	80	21	7778.26	7777.96
10	1	80	22	7933.82	7933.52
10	1	80	23	8092.5	8092.19
10	1	80	24	8254.35	8254.04
10	1	80	25	8419.43	8419.12
10	1	80	26	8587.82	8587.5
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10	1	80	28	8934.77	8934.44
10	1	80	29	9113.46	9113.12
10	1	80	30	9295.73	9295.39
10	1	80	31	9481.65	9481.29
10	1	80	32	9671.28	9670.92
10	1	80	33	9864.7	9864.34
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10	1	80	35	10263.24	10262.86
10	1	80	36	10468.5	10468.11
10	1	80	37	10677.87	10677.47
10	1	80	38	10891.43	10891.02
10	1	80	39	11109.25	11108.84
10	1	80	40	11331.44	11331.02
10	1	80	41	11558.07	11557.64
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10	1	80	43	12025.01	12024.57
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10	1	80	45	12510.82	12510.36
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10	1	80	47	13016.25	13015.78
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10	1	80	49	13542.1	13541.61
10	1	80	50	13812.94	13812.44
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10	1	80	56	15555.59	15555.04
10	1	80	57	15866.69	15866.14
10	1	80	58	16184.02	16183.45
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10	1	80	60	16837.84	16837.26
10	1	80	61	17174.59	17174
10	1	80	62	17518.07	17517.47
10	1	80	63	17868.42	17867.81
10	1	80	64	18225.77	18225.16
10	1	80	65	18590.27	18589.65
10	1	80	66	18962.06	18961.43
10	1	80	67	19341.27	19340.65
10	1	80	68	19728.07	19727.45
10	1	80	69	20122.6	20121.98
10	1	80	70	20525.01	20524.39
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10	1	80	74	18012.68	18012.09
10	1	80	75	17352.87	17352.29
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10	1	80	77	15993.38	15992.84
10	1	80	78	15293.17	15292.64
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10	1	80	85	9983.36	9983.03
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10	1	80	88	7472.48	7472.27
10	1	80	89	6601.83	6601.66
10	1	80	90	5713.76	5713.63
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10	1	80	93	2941.64	2941.61
10	1	80	94	1980.42	1980.41
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11	1	80	1	5338.2	5338.54
11	1	80	2	5445.53	5445.58
11	1	80	3	5554.81	5554.67
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11	1	80	8	6133.1	6132.87
11	1	80	9	6255.76	6255.53
11	1	80	10	6380.88	6380.64
11	1	80	11	6508.5	6508.25
11	1	80	12	6638.67	6638.42
11	1	80	13	6771.44	6771.19
11	1	80	14	6906.87	6906.61
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11	1	80	16	7185.91	7185.64
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11	1	80	18	7476.22	7475.94
11	1	80	19	7625.74	7625.46

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11	1	80	22	8092.5	8092.19
11	1	80	23	8254.35	8254.04
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11	1	80	27	8934.77	8934.44
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11	1	80	29	9295.73	9295.39
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11	1	80	32	9864.7	9864.34
11	1	80	33	10062	10061.62
11	1	80	34	10263.24	10262.86
11	1	80	35	10468.5	10468.11
11	1	80	36	10677.87	10677.47
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11	1	80	38	11109.25	11108.84
11	1	80	39	11331.44	11331.02
11	1	80	40	11558.07	11557.64
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11	1	80	42	12025.01	12024.57
11	1	80	43	12265.51	12265.06
11	1	80	44	12510.82	12510.36
11	1	80	45	12761.03	12760.56
11	1	80	46	13016.25	13015.78
11	1	80	47	13276.57	13276.09
11	1	80	48	13542.1	13541.61
11	1	80	49	13812.94	13812.44
11	1	80	50	14089.19	14088.69
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11	1	80	59	16837.84	16837.26
11	1	80	60	17174.59	17174
11	1	80	61	17518.07	17517.47
11	1	80	62	17868.42	17867.81
11	1	80	63	18225.77	18225.16
11	1	80	64	18590.27	18589.65
11	1	80	65	18962.06	18961.43
11	1	80	66	19341.27	19340.65
11	1	80	67	19728.07	19727.45
11	1	80	68	20122.6	20121.98
11	1	80	69	20525.01	20524.39
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11	1	80	71	19293.73	19293.12
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11	1	80	73	18012.68	18012.09
11	1	80	74	17352.87	17352.29
11	1	80	75	16679.86	16679.3
11	1	80	76	15993.38	15992.84
11	1	80	77	15293.17	15292.64
11	1	80	78	14578.95	14578.44
11	1	80	79	13850.44	13849.96
11	1	80	80	13107.35	13106.9
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11	1	80	83	10787.71	10787.35
11	1	80	84	9983.36	9983.03
11	1	80	85	9162.92	9162.63
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11	1	80	87	7472.48	7472.27
11	1	80	88	6601.83	6601.66
11	1	80	89	5713.76	5713.63
11	1	80	90	4807.95	4807.86
11	1	80	91	3884.02	3883.97
11	1	80	92	2941.64	2941.61
11	1	80	93	1980.42	1980.41
11	1	80	94	1000	1000
12	1	80	1	5444.9	5445.29
12	1	80	2	5554.41	5554.48
12	1	80	3	5665.9	5665.76
12	1	80	4	5779.36	5779.14
12	1	80	5	5894.95	5894.73
12	1	80	6	6012.85	6012.62
12	1	80	7	6133.1	6132.87
12	1	80	8	6255.76	6255.53
12	1	80	9	6380.88	6380.64
12	1	80	10	6508.5	6508.25
12	1	80	11	6638.67	6638.42
12	1	80	12	6771.44	6771.19
12	1	80	13	6906.87	6906.61
12	1	80	14	7045.01	7044.74
12	1	80	15	7185.91	7185.64
12	1	80	16	7329.62	7329.35
12	1	80	17	7476.22	7475.94
12	1	80	18	7625.74	7625.46
12	1	80	19	7778.26	7777.96
12	1	80	20	7933.82	7933.52
12	1	80	21	8092.5	8092.19
12	1	80	22	8254.35	8254.04

12	1	80	23	8419.43	8419.12
12	1	80	24	8587.82	8587.5
12	1	80	25	8759.58	8759.25
12	1	80	26	8934.77	8934.44
12	1	80	27	9113.46	9113.12
12	1	80	28	9295.73	9295.39
12	1	80	29	9481.65	9481.29
12	1	80	30	9671.28	9670.92
12	1	80	31	9864.7	9864.34
12	1	80	32	10062	10061.62
12	1	80	33	10263.24	10262.86
12	1	80	34	10468.5	10468.11
12	1	80	35	10677.87	10677.47
12	1	80	36	10891.43	10891.02
12	1	80	37	11109.25	11109.84
12	1	80	38	11331.44	11331.02
12	1	80	39	11558.07	11557.64
12	1	80	40	11789.23	11788.79
12	1	80	41	12025.01	12024.57
12	1	80	42	12265.51	12265.06
12	1	80	43	12510.82	12510.36
12	1	80	44	12761.03	12760.56
12	1	80	45	13016.25	13015.78
12	1	80	46	13276.57	13276.09
12	1	80	47	13542.1	13541.61
12	1	80	48	13812.94	13812.44
12	1	80	49	14089.19	14088.69
12	1	80	50	14370.98	14370.46
12	1	80	51	14658.39	14657.87
12	1	80	52	14951.55	14951.02
12	1	80	53	15250.58	15250.04
12	1	80	54	15555.59	15555.04
12	1	80	55	15866.69	15866.14
12	1	80	56	16184.02	16183.45
12	1	80	57	16507.69	16507.12
12	1	80	58	16837.84	16837.26
12	1	80	59	17174.59	17174
12	1	80	60	17518.07	17517.47
12	1	80	61	17868.42	17867.81
12	1	80	62	18225.77	18225.16
12	1	80	63	18590.27	18589.65
12	1	80	64	18962.06	18961.43
12	1	80	65	19341.27	19340.65
12	1	80	66	19728.07	19727.45
12	1	80	67	20122.6	20121.98
12	1	80	68	20525.01	20524.39
12	1	80	69	19915.47	19914.85
12	1	80	70	19293.73	19293.12
12	1	80	71	18659.55	18658.95
12	1	80	72	18012.68	18012.09
12	1	80	73	17352.87	17352.29
12	1	80	74	16679.86	16679.3
12	1	80	75	15993.38	15992.84
12	1	80	76	15293.17	15292.64
12	1	80	77	14578.95	14578.44
12	1	80	78	13850.44	13849.96
12	1	80	79	13107.35	13106.9
12	1	80	80	12349.4	12348.98
12	1	80	81	11576.29	11575.89
12	1	80	82	10787.71	10787.35
12	1	80	83	9983.36	9983.03
12	1	80	84	9162.92	9162.63
12	1	80	85	8326.07	8325.82
12	1	80	86	7472.48	7472.27
12	1	80	87	6601.83	6601.66
12	1	80	88	5713.76	5713.63
12	1	80	89	4807.95	4807.86
12	1	80	90	3884.02	3883.97
12	1	80	91	2941.64	2941.61
12	1	80	92	1980.42	1980.41
12	1	80	93	1000	1000
13	1	80	1	5553.73	5554.16
13	1	80	2	5665.47	5665.56
13	1	80	3	5779.21	5779.07
13	1	80	4	5894.95	5894.73
13	1	80	5	6012.85	6012.62
13	1	80	6	6133.1	6132.87
13	1	80	7	6255.76	6255.53
13	1	80	8	6380.88	6380.64
13	1	80	9	6508.5	6508.25
13	1	80	10	6638.67	6638.42
13	1	80	11	6771.44	6771.19
13	1	80	12	6906.87	6906.61
13	1	80	13	7045.01	7044.74
13	1	80	14	7185.91	7185.64
13	1	80	15	7329.62	7329.35
13	1	80	16	7476.22	7475.94
13	1	80	17	7625.74	7625.46
13	1	80	18	7778.26	7777.96
13	1	80	19	7933.82	7933.52
13	1	80	20	8092.5	8092.19
13	1	80	21	8254.35	8254.04
13	1	80	22	8419.43	8419.12
13	1	80	23	8587.82	8587.5
13	1	80	24	8759.58	8759.25
13	1	80	25	8934.77	8934.44
13	1	80	26	9113.46	9113.12

13	1	80	27	9295.73	9295.39
13	1	80	28	9481.65	9481.29
13	1	80	29	9671.28	9670.92
13	1	80	30	9864.7	9864.34
13	1	80	31	10062	10061.62
13	1	80	32	10263.24	10262.86
13	1	80	33	10468.5	10468.11
13	1	80	34	10677.87	10677.47
13	1	80	35	10891.43	10891.02
13	1	80	36	11109.25	11108.84
13	1	80	37	11331.44	11331.02
13	1	80	38	11558.07	11557.64
13	1	80	39	11789.23	11788.79
13	1	80	40	12025.01	12024.57
13	1	80	41	12265.51	12265.06
13	1	80	42	12510.82	12510.36
13	1	80	43	12761.03	12760.56
13	1	80	44	13016.25	13015.78
13	1	80	45	13276.57	13276.09
13	1	80	46	13542.1	13541.61
13	1	80	47	13812.94	13812.44
13	1	80	48	14089.19	14088.69
13	1	80	49	14370.98	14370.46
13	1	80	50	14658.39	14657.87
13	1	80	51	14951.55	14951.02
13	1	80	52	15250.58	15250.04
13	1	80	53	15555.59	15555.04
13	1	80	54	15866.69	15866.14
13	1	80	55	16184.02	16183.45
13	1	80	56	16507.69	16507.12
13	1	80	57	16837.84	16837.26
13	1	80	58	17174.59	17174
13	1	80	59	17518.07	17517.47
13	1	80	60	17868.42	17867.81
13	1	80	61	18225.77	18225.16
13	1	80	62	18590.27	18589.65
13	1	80	63	18962.06	18961.43
13	1	80	64	19341.27	19340.65
13	1	80	65	19728.07	19727.45
13	1	80	66	20122.6	20121.98
13	1	80	67	20525.01	20524.39
13	1	80	68	19915.47	19914.85
13	1	80	69	19293.73	19293.12
13	1	80	70	18659.55	18658.95
13	1	80	71	18012.68	18012.09
13	1	80	72	17352.87	17352.29
13	1	80	73	16679.86	16679.3
13	1	80	74	15993.38	15992.84
13	1	80	75	15293.17	15292.64
13	1	80	76	14578.95	14578.44
13	1	80	77	13850.44	13849.96
13	1	80	78	13107.35	13106.9
13	1	80	79	12349.4	12348.98
13	1	80	80	11576.29	11575.89
13	1	80	81	10787.71	10787.35
13	1	80	82	9983.36	9983.03
13	1	80	83	9162.92	9162.63
13	1	80	84	8326.07	8325.82
13	1	80	85	7472.48	7472.27
13	1	80	86	6601.83	6601.66
13	1	80	87	5713.76	5713.63
13	1	80	88	4807.95	4807.86
13	1	80	89	3884.02	3883.97
13	1	80	90	2941.64	2941.61
13	1	80	91	1980.42	1980.41
13	1	80	92	1000	1000
14	1	80	1	5664.75	5665.22
14	1	80	2	5778.76	5778.86
14	1	80	3	5894.79	5894.65
14	1	80	4	6012.85	6012.62
14	1	80	5	6133.1	6132.87
14	1	80	6	6255.76	6255.53
14	1	80	7	6380.88	6380.64
14	1	80	8	6508.5	6508.25
14	1	80	9	6638.67	6638.42
14	1	80	10	6771.44	6771.19
14	1	80	11	6906.87	6906.61
14	1	80	12	7045.01	7044.74
14	1	80	13	7185.91	7185.64
14	1	80	14	7329.62	7329.35
14	1	80	15	7476.22	7475.94
14	1	80	16	7625.74	7625.46
14	1	80	17	7778.26	7777.96
14	1	80	18	7933.82	7933.52
14	1	80	19	8092.5	8092.19
14	1	80	20	8254.35	8254.04
14	1	80	21	8419.43	8419.12
14	1	80	22	8587.82	8587.5
14	1	80	23	8759.58	8759.25
14	1	80	24	8934.77	8934.44
14	1	80	25	9113.46	9113.12
14	1	80	26	9295.73	9295.39
14	1	80	27	9481.65	9481.29
14	1	80	28	9671.28	9670.92
14	1	80	29	9864.7	9864.34
14	1	80	30	10062	10061.62
14	1	80	31	10263.24	10262.86

14	1	80	32	10468.5	10468.11
14	1	80	33	10677.87	10677.47
14	1	80	34	10891.43	10891.02
14	1	80	35	11109.25	11108.84
14	1	80	36	11331.44	11331.02
14	1	80	37	11558.07	11557.64
14	1	80	38	11789.23	11788.79
14	1	80	39	12025.01	12024.57
14	1	80	40	12265.51	12265.06
14	1	80	41	12510.82	12510.36
14	1	80	42	12761.03	12760.56
14	1	80	43	13016.25	13015.78
14	1	80	44	13276.57	13276.09
14	1	80	45	13542.1	13541.61
14	1	80	46	13812.94	13812.44
14	1	80	47	14089.19	14088.69
14	1	80	48	14370.98	14370.48
14	1	80	49	14658.39	14657.87
14	1	80	50	14951.55	14951.02
14	1	80	51	15250.58	15250.04
14	1	80	52	15555.59	15555.04
14	1	80	53	15866.69	15866.14
14	1	80	54	16184.02	16183.45
14	1	80	55	16507.69	16507.12
14	1	80	56	16837.84	16837.26
14	1	80	57	17174.59	17174
14	1	80	58	17518.07	17517.47
14	1	80	59	17868.42	17867.81
14	1	80	60	18225.77	18225.16
14	1	80	61	18590.27	18589.65
14	1	80	62	18962.06	18961.43
14	1	80	63	19341.27	19340.65
14	1	80	64	19728.07	19727.45
14	1	80	65	20122.6	20121.98
14	1	80	66	20525.01	20524.39
14	1	80	67	19915.47	19914.85
14	1	80	68	19293.73	19293.12
14	1	80	69	18659.55	18658.95
14	1	80	70	18012.68	18012.09
14	1	80	71	17352.87	17352.29
14	1	80	72	16679.86	16679.3
14	1	80	73	15993.38	15992.84
14	1	80	74	15293.17	15292.64
14	1	80	75	14578.95	14578.44
14	1	80	76	13850.44	13849.96
14	1	80	77	13107.35	13106.9
14	1	80	78	12349.4	12348.98
14	1	80	79	11576.29	11575.89
14	1	80	80	10787.71	10787.35
14	1	80	81	9983.36	9983.03
14	1	80	82	9162.92	9162.63
14	1	80	83	8326.07	8325.82
14	1	80	84	7472.48	7472.27
14	1	80	85	6601.83	6601.66
14	1	80	86	5713.76	5713.63
14	1	80	87	4807.95	4807.86
14	1	80	88	3884.02	3883.97
14	1	80	89	2941.64	2941.61
14	1	80	90	1980.42	1980.41
14	1	80	91	1000	1000
15	1	80	1	5778	5778.5
15	1	80	2	5894.32	5894.42
15	1	80	3	6012.68	6012.54
15	1	80	4	6133.1	6132.87
15	1	80	5	6255.76	6255.53
15	1	80	6	6380.88	6380.64
15	1	80	7	6508.5	6508.25
15	1	80	8	6638.67	6638.42
15	1	80	9	6771.44	6771.19
15	1	80	10	6906.87	6906.61
15	1	80	11	7045.01	7044.74
15	1	80	12	7185.91	7185.64
15	1	80	13	7329.62	7329.35
15	1	80	14	7476.22	7475.94
15	1	80	15	7625.74	7625.46
15	1	80	16	7778.26	7777.96
15	1	80	17	7933.82	7933.52
15	1	80	18	8092.5	8092.19
15	1	80	19	8254.35	8254.04
15	1	80	20	8419.43	8419.12
15	1	80	21	8587.82	8587.5
15	1	80	22	8759.58	8759.25
15	1	80	23	8934.77	8934.44
15	1	80	24	9113.46	9113.12
15	1	80	25	9295.73	9295.39
15	1	80	26	9481.65	9481.29
15	1	80	27	9671.28	9670.92
15	1	80	28	9864.7	9864.34
15	1	80	29	10062	10061.62
15	1	80	30	10263.24	10262.86
15	1	80	31	10468.5	10468.11
15	1	80	32	10677.87	10677.47
15	1	80	33	10891.43	10891.02
15	1	80	34	11109.25	11108.84
15	1	80	35	11331.44	11331.02
15	1	80	36	11558.07	11557.64
15	1	80	37	11789.23	11788.79

15	1	80	38	12025.01	12024.57
15	1	80	39	12265.51	12265.06
15	1	80	40	12510.82	12510.36
15	1	80	41	12761.03	12760.56
15	1	80	42	13016.25	13015.78
15	1	80	43	13276.57	13276.09
15	1	80	44	13542.1	13541.61
15	1	80	45	13812.94	13812.44
15	1	80	46	14089.19	14088.69
15	1	80	47	14370.98	14370.46
15	1	80	48	14658.39	14657.87
15	1	80	49	14951.55	14951.02
15	1	80	50	15250.58	15250.04
15	1	80	51	15555.59	15555.04
15	1	80	52	15866.69	15866.14
15	1	80	53	16184.02	16183.45
15	1	80	54	16507.69	16507.12
15	1	80	55	16837.84	16837.26
15	1	80	56	17174.59	17174
15	1	80	57	17518.07	17517.47
15	1	80	58	17868.42	17867.81
15	1	80	59	18225.77	18225.16
15	1	80	60	18590.27	18589.65
15	1	80	61	18962.06	18961.43
15	1	80	62	19341.27	19340.65
15	1	80	63	19728.07	19727.45
15	1	80	64	20122.6	20121.98
15	1	80	65	20525.01	20524.39
15	1	80	66	19915.47	19914.85
15	1	80	67	19293.73	19293.12
15	1	80	68	18659.55	18658.95
15	1	80	69	18012.68	18012.09
15	1	80	70	17352.87	17352.29
15	1	80	71	16679.86	16679.3
15	1	80	72	15993.38	15992.84
15	1	80	73	15293.17	15292.64
15	1	80	74	14578.95	14578.44
15	1	80	75	13850.44	13849.96
15	1	80	76	13107.35	13106.9
15	1	80	77	12349.4	12348.98
15	1	80	78	11576.29	11575.89
15	1	80	79	10787.71	10787.35
15	1	80	80	9983.36	9983.03
15	1	80	81	9162.92	9162.63
15	1	80	82	8326.07	8325.82
15	1	80	83	7472.48	7472.27
15	1	80	84	6601.83	6601.66
15	1	80	85	5713.76	5713.63
15	1	80	86	4807.95	4807.86
15	1	80	87	3884.02	3883.97
15	1	80	88	2941.64	2941.61
15	1	80	89	1980.42	1980.41
15	1	80	90	1000	1000
16	1	80	1	5893.52	5894.04
16	1	80	2	6012.19	6012.3
16	1	80	3	6132.93	6132.79
16	1	80	4	6255.76	6255.53
16	1	80	5	6380.88	6380.64
16	1	80	6	6508.5	6508.25
16	1	80	7	6638.67	6638.42
16	1	80	8	6771.44	6771.19
16	1	80	9	6906.87	6906.61
16	1	80	10	7045.01	7044.74
16	1	80	11	7185.91	7185.64
16	1	80	12	7329.62	7329.35
16	1	80	13	7476.22	7475.94
16	1	80	14	7625.74	7625.46
16	1	80	15	7778.26	7777.96
16	1	80	16	7933.82	7933.52
16	1	80	17	8092.5	8092.19
16	1	80	18	8254.35	8254.04
16	1	80	19	8419.43	8419.12
16	1	80	20	8587.82	8587.5
16	1	80	21	8759.58	8759.25
16	1	80	22	8934.77	8934.44
16	1	80	23	9113.46	9113.12
16	1	80	24	9295.73	9295.39
16	1	80	25	9481.65	9481.29
16	1	80	26	9671.28	9670.92
16	1	80	27	9864.7	9864.34
16	1	80	28	10062	10061.62
16	1	80	29	10263.24	10262.86
16	1	80	30	10468.5	10468.11
16	1	80	31	10677.87	10677.47
16	1	80	32	10891.43	10891.02
16	1	80	33	11109.25	11108.84
16	1	80	34	11331.44	11331.02
16	1	80	35	11558.07	11557.64
16	1	80	36	11789.23	11788.79
16	1	80	37	12025.01	12024.57
16	1	80	38	12265.51	12265.06
16	1	80	39	12510.82	12510.36
16	1	80	40	12761.03	12760.56
16	1	80	41	13016.25	13015.78
16	1	80	42	13276.57	13276.09
16	1	80	43	13542.1	13541.61
16	1	80	44	13812.94	13812.44

16	1	80	45	14089.19	14088.69
16	1	80	46	14370.98	14370.46
16	1	80	47	14658.39	14657.87
16	1	80	48	14951.55	14951.02
16	1	80	49	15250.58	15250.04
16	1	80	50	15555.59	15555.04
16	1	80	51	15866.69	15866.14
16	1	80	52	16184.02	16183.45
16	1	80	53	16507.69	16507.12
16	1	80	54	16837.84	16837.26
16	1	80	55	17174.59	17174
16	1	80	56	17518.07	17517.47
16	1	80	57	17868.42	17867.81
16	1	80	58	18225.77	18225.16
16	1	80	59	18590.27	18589.65
16	1	80	60	18962.06	18961.43
16	1	80	61	19341.27	19340.65
16	1	80	62	19728.07	19727.45
16	1	80	63	20122.6	20121.98
16	1	80	64	20525.01	20524.39
16	1	80	65	19915.47	19914.85
16	1	80	66	19293.73	19293.12
16	1	80	67	18659.55	18658.95
16	1	80	68	18012.68	18012.09
16	1	80	69	17352.87	17352.29
16	1	80	70	16679.86	16679.3
16	1	80	71	15993.38	15992.84
16	1	80	72	15293.17	15292.64
16	1	80	73	14578.95	14578.44
16	1	80	74	13850.44	13849.96
16	1	80	75	13107.35	13106.9
16	1	80	76	12349.4	12348.98
16	1	80	77	11576.29	11575.89
16	1	80	78	10787.71	10787.35
16	1	80	79	9983.36	9983.03
16	1	80	80	9162.92	9162.63
16	1	80	81	8326.07	8325.82
16	1	80	82	7472.48	7472.27
16	1	80	83	6601.83	6601.66
16	1	80	84	5713.76	5713.63
16	1	80	85	4807.95	4807.86
16	1	80	86	3884.02	3883.97
16	1	80	87	2941.64	2941.61
16	1	80	88	1980.42	1980.41
16	1	80	89	1000	1000
17	1	80	1	6011.36	6011.89
17	1	80	2	6132.42	6132.54
17	1	80	3	6255.59	6255.44
17	1	80	4	6380.88	6380.64
17	1	80	5	6508.5	6508.25
17	1	80	6	6638.67	6638.42
17	1	80	7	6771.44	6771.19
17	1	80	8	6906.87	6906.61
17	1	80	9	7045.01	7044.74
17	1	80	10	7185.91	7185.64
17	1	80	11	7329.62	7329.35
17	1	80	12	7476.22	7475.94
17	1	80	13	7625.74	7625.46
17	1	80	14	7778.26	7777.96
17	1	80	15	7933.82	7933.52
17	1	80	16	8092.5	8092.19
17	1	80	17	8254.35	8254.04
17	1	80	18	8419.43	8419.12
17	1	80	19	8587.82	8587.5
17	1	80	20	8759.58	8759.25
17	1	80	21	8934.77	8934.44
17	1	80	22	9113.46	9113.12
17	1	80	23	9295.73	9295.39
17	1	80	24	9481.65	9481.29
17	1	80	25	9671.28	9670.92
17	1	80	26	9864.7	9864.34
17	1	80	27	10062	10061.62
17	1	80	28	10263.24	10262.86
17	1	80	29	10468.5	10468.11
17	1	80	30	10677.87	10677.47
17	1	80	31	10891.43	10891.02
17	1	80	32	11109.25	11108.84
17	1	80	33	11331.44	11331.02
17	1	80	34	11558.07	11557.64
17	1	80	35	11789.23	11788.79
17	1	80	36	12025.01	12024.57
17	1	80	37	12265.51	12265.06
17	1	80	38	12510.82	12510.36
17	1	80	39	12761.03	12760.56
17	1	80	40	13016.25	13015.78
17	1	80	41	13276.57	13276.09
17	1	80	42	13542.1	13541.61
17	1	80	43	13812.94	13812.44
17	1	80	44	14089.19	14088.69
17	1	80	45	14370.98	14370.46
17	1	80	46	14658.39	14657.87
17	1	80	47	14951.55	14951.02
17	1	80	48	15250.58	15250.04
17	1	80	49	15555.59	15555.04
17	1	80	50	15866.69	15866.14
17	1	80	51	16184.02	16183.45
17	1	80	52	16507.69	16507.12

17	1	80	53	16837.84	16837.26
17	1	80	54	17174.59	17174
17	1	80	55	17518.07	17517.47
17	1	80	56	17868.42	17867.81
17	1	80	57	18225.77	18225.16
17	1	80	58	18590.27	18589.65
17	1	80	59	18962.06	18961.43
17	1	80	60	19341.27	19340.65
17	1	80	61	19728.07	19727.45
17	1	80	62	20122.6	20121.98
17	1	80	63	20525.01	20524.39
17	1	80	64	19915.47	19914.85
17	1	80	65	19293.73	19293.12
17	1	80	66	18659.55	18658.95
17	1	80	67	18012.68	18012.09
17	1	80	68	17352.87	17352.29
17	1	80	69	16679.86	16679.3
17	1	80	70	15993.38	15992.84
17	1	80	71	15293.17	15292.64
17	1	80	72	14578.95	14578.44
17	1	80	73	13850.44	13849.96
17	1	80	74	13107.35	13106.9
17	1	80	75	12349.4	12348.98
17	1	80	76	11576.29	11575.89
17	1	80	77	10787.71	10787.35
17	1	80	78	9983.36	9983.03
17	1	80	79	9162.92	9162.63
17	1	80	80	8326.07	8325.82
17	1	80	81	7472.48	7472.27
17	1	80	82	6601.83	6601.66
17	1	80	83	5713.76	5713.63
17	1	80	84	4807.95	4807.86
17	1	80	85	3884.02	3883.97
17	1	80	86	2941.64	2941.61
17	1	80	87	1980.42	1980.41
17	1	80	88	1000	1000
18	1	80	1	6131.55	6132.11
18	1	80	2	6255.05	6255.17
18	1	80	3	6380.7	6380.55
18	1	80	4	6508.5	6508.25
18	1	80	5	6638.67	6638.42
18	1	80	6	6771.44	6771.19
18	1	80	7	6906.87	6906.61
18	1	80	8	7045.01	7044.74
18	1	80	9	7185.91	7185.64
18	1	80	10	7329.62	7329.35
18	1	80	11	7476.22	7475.94
18	1	80	12	7625.74	7625.46
18	1	80	13	7778.26	7777.96
18	1	80	14	7933.82	7933.52
18	1	80	15	8092.5	8092.19
18	1	80	16	8254.35	8254.04
18	1	80	17	8419.43	8419.12
18	1	80	18	8587.82	8587.5
18	1	80	19	8759.58	8759.25
18	1	80	20	8934.77	8934.44
18	1	80	21	9113.46	9113.12
18	1	80	22	9295.73	9295.39
18	1	80	23	9481.65	9481.29
18	1	80	24	9671.28	9670.92
18	1	80	25	9864.7	9864.34
18	1	80	26	10062	10061.62
18	1	80	27	10263.24	10262.86
18	1	80	28	10468.5	10468.11
18	1	80	29	10677.87	10677.47
18	1	80	30	10891.43	10891.02
18	1	80	31	11109.25	11108.84
18	1	80	32	11331.44	11331.02
18	1	80	33	11558.07	11557.64
18	1	80	34	11789.23	11788.79
18	1	80	35	12025.01	12024.57
18	1	80	36	12265.51	12265.06
18	1	80	37	12510.82	12510.36
18	1	80	38	12761.03	12760.56
18	1	80	39	13016.25	13015.78
18	1	80	40	13276.57	13276.09
18	1	80	41	13542.1	13541.61
18	1	80	42	13812.94	13812.44
18	1	80	43	14089.19	14088.69
18	1	80	44	14370.98	14370.46
18	1	80	45	14658.39	14657.87
18	1	80	46	14951.55	14951.02
18	1	80	47	15250.58	15250.04
18	1	80	48	15555.59	15555.04
18	1	80	49	15866.69	15866.14
18	1	80	50	16184.02	16183.45
18	1	80	51	16507.69	16507.12
18	1	80	52	16837.84	16837.26
18	1	80	53	17174.59	17174
18	1	80	54	17518.07	17517.47
18	1	80	55	17868.42	17867.81
18	1	80	56	18225.77	18225.16
18	1	80	57	18590.27	18589.65
18	1	80	58	18962.06	18961.43
18	1	80	59	19341.27	19340.65
18	1	80	60	19728.07	19727.45
18	1	80	61	20122.6	20121.98

18	1	80	62	20525.01	20524.39
18	1	80	63	19915.47	19914.85
18	1	80	64	19293.73	19293.12
18	1	80	65	18659.55	18658.95
18	1	80	66	18012.68	18012.09
18	1	80	67	17352.87	17352.29
18	1	80	68	16679.86	16679.3
18	1	80	69	15993.38	15992.84
18	1	80	70	15293.17	15292.64
18	1	80	71	14578.95	14578.44
18	1	80	72	13850.44	13849.96
18	1	80	73	13107.35	13106.9
18	1	80	74	12349.4	12348.98
18	1	80	75	11576.29	11575.89
18	1	80	76	10787.71	10787.35
18	1	80	77	9983.36	9983.03
18	1	80	78	9162.92	9162.63
18	1	80	79	8326.07	8325.82
18	1	80	80	7472.48	7472.27
18	1	80	81	6601.83	6601.66
18	1	80	82	5713.76	5713.63
18	1	80	83	4807.95	4807.86
18	1	80	84	3884.02	3883.97
18	1	80	85	2941.64	2941.61
18	1	80	86	1980.42	1980.41
18	1	80	87	1000	1000
19	1	80	1	6254.15	6254.72
19	1	80	2	6380.14	6380.27
19	1	80	3	6508.31	6508.16
19	1	80	4	6638.67	6638.42
19	1	80	5	6771.44	6771.19
19	1	80	6	6906.87	6906.61
19	1	80	7	7045.01	7044.74
19	1	80	8	7185.91	7185.64
19	1	80	9	7329.62	7329.35
19	1	80	10	7476.22	7475.94
19	1	80	11	7625.74	7625.46
19	1	80	12	7778.26	7777.96
19	1	80	13	7933.82	7933.52
19	1	80	14	8092.5	8092.19
19	1	80	15	8254.35	8254.04
19	1	80	16	8419.43	8419.12
19	1	80	17	8587.82	8587.5
19	1	80	18	8759.58	8759.25
19	1	80	19	8934.77	8934.44
19	1	80	20	9113.46	9113.12
19	1	80	21	9295.73	9295.39
19	1	80	22	9481.65	9481.29
19	1	80	23	9671.28	9670.92
19	1	80	24	9864.7	9864.34
19	1	80	25	10062	10061.62
19	1	80	26	10263.24	10262.86
19	1	80	27	10468.5	10468.11
19	1	80	28	10677.87	10677.47
19	1	80	29	10891.43	10891.02
19	1	80	30	11109.25	11108.84
19	1	80	31	11331.44	11331.02
19	1	80	32	11558.07	11557.64
19	1	80	33	11789.23	11788.79
19	1	80	34	12025.01	12024.57
19	1	80	35	12265.51	12265.06
19	1	80	36	12510.82	12510.36
19	1	80	37	12761.03	12760.56
19	1	80	38	13016.25	13015.78
19	1	80	39	13276.57	13276.09
19	1	80	40	13542.1	13541.61
19	1	80	41	13812.94	13812.44
19	1	80	42	14089.19	14088.69
19	1	80	43	14370.98	14370.46
19	1	80	44	14658.39	14657.87
19	1	80	45	14951.55	14951.02
19	1	80	46	15250.58	15250.04
19	1	80	47	15555.59	15555.04
19	1	80	48	15866.69	15866.14
19	1	80	49	16184.02	16183.45
19	1	80	50	16507.69	16507.12
19	1	80	51	16837.84	16837.26
19	1	80	52	17174.59	17174
19	1	80	53	17518.07	17517.47
19	1	80	54	17868.42	17867.81
19	1	80	55	18225.77	18225.16
19	1	80	56	18590.27	18589.65
19	1	80	57	18962.06	18961.43
19	1	80	58	19341.27	19340.65
19	1	80	59	19728.07	19727.45
19	1	80	60	20122.6	20121.98
19	1	80	61	20525.01	20524.39
19	1	80	62	19915.47	19914.85
19	1	80	63	19293.73	19293.12
19	1	80	64	18659.55	18658.95
19	1	80	65	18012.68	18012.09
19	1	80	66	17352.87	17352.29
19	1	80	67	16679.86	16679.3
19	1	80	68	15993.38	15992.84
19	1	80	69	15293.17	15292.64
19	1	80	70	14578.95	14578.44
19	1	80	71	13850.44	13849.96

19	1	80	72	13107.35	13106.9
19	1	80	73	12349.4	12348.98
19	1	80	74	11576.29	11575.89
19	1	80	75	10787.71	10787.35
19	1	80	76	9983.36	9983.03
19	1	80	77	9162.92	9162.63
19	1	80	78	8326.07	8325.82
19	1	80	79	7472.48	7472.27
19	1	80	80	6601.83	6601.66
19	1	80	81	5713.76	5713.63
19	1	80	82	4807.95	4807.86
19	1	80	83	3884.02	3883.97
19	1	80	84	2941.64	2941.61
19	1	80	85	1980.42	1980.41
19	1	80	86	1000	1000
20	1	80	1	6379.2	6379.79
20	1	80	2	6507.72	6507.86
20	1	80	3	6638.47	6638.32
20	1	80	4	6771.44	6771.19
20	1	80	5	6906.87	6906.61
20	1	80	6	7045.01	7044.74
20	1	80	7	7185.91	7185.64
20	1	80	8	7329.62	7329.35
20	1	80	9	7476.22	7475.94
20	1	80	10	7625.74	7625.46
20	1	80	11	7778.26	7777.96
20	1	80	12	7933.82	7933.52
20	1	80	13	8092.5	8092.19
20	1	80	14	8254.35	8254.04
20	1	80	15	8419.43	8419.12
20	1	80	16	8587.82	8587.5
20	1	80	17	8759.58	8759.25
20	1	80	18	8934.77	8934.44
20	1	80	19	9113.46	9113.12
20	1	80	20	9295.73	9295.39
20	1	80	21	9481.65	9481.29
20	1	80	22	9671.28	9670.92
20	1	80	23	9864.7	9864.34
20	1	80	24	10062	10061.62
20	1	80	25	10263.24	10262.86
20	1	80	26	10468.5	10468.11
20	1	80	27	10677.87	10677.47
20	1	80	28	10891.43	10891.02
20	1	80	29	11109.25	11108.84
20	1	80	30	11331.44	11331.02
20	1	80	31	11558.07	11557.64
20	1	80	32	11789.23	11788.79
20	1	80	33	12025.01	12024.57
20	1	80	34	12265.51	12265.06
20	1	80	35	12510.82	12510.36
20	1	80	36	12761.03	12760.56
20	1	80	37	13016.25	13015.78
20	1	80	38	13276.57	13276.09
20	1	80	39	13542.1	13541.61
20	1	80	40	13812.94	13812.44
20	1	80	41	14089.19	14088.69
20	1	80	42	14370.98	14370.46
20	1	80	43	14658.39	14657.87
20	1	80	44	14951.55	14951.02
20	1	80	45	15250.58	15250.04
20	1	80	46	15555.59	15555.04
20	1	80	47	15866.69	15866.14
20	1	80	48	16184.02	16183.45
20	1	80	49	16507.69	16507.12
20	1	80	50	16837.84	16837.26
20	1	80	51	17174.59	17174
20	1	80	52	17518.07	17517.47
20	1	80	53	17868.42	17867.81
20	1	80	54	18225.77	18225.16
20	1	80	55	18590.27	18589.65
20	1	80	56	18962.06	18961.43
20	1	80	57	19341.27	19340.65
20	1	80	58	19728.07	19727.45
20	1	80	59	20122.6	20121.98
20	1	80	60	20525.01	20524.39
20	1	80	61	19915.47	19914.85
20	1	80	62	19293.73	19293.12
20	1	80	63	18659.55	18658.95
20	1	80	64	18012.68	18012.09
20	1	80	65	17352.87	17352.29
20	1	80	66	16679.86	16679.3
20	1	80	67	15993.38	15992.84
20	1	80	68	15293.17	15292.64
20	1	80	69	14578.95	14578.44
20	1	80	70	13850.44	13849.96
20	1	80	71	13107.35	13106.9
20	1	80	72	12349.4	12348.98
20	1	80	73	11576.29	11575.89
20	1	80	74	10787.71	10787.35
20	1	80	75	9983.36	9983.03
20	1	80	76	9162.92	9162.63
20	1	80	77	8326.07	8325.82
20	1	80	78	7472.48	7472.27
20	1	80	79	6601.83	6601.66
20	1	80	80	5713.76	5713.63
20	1	80	81	4807.95	4807.86
20	1	80	82	3884.02	3883.97

20	1	80	83	2941.64	2941.61
20	1	80	84	1980.42	1980.41
20	1	80	85	1000	1000
21	1	80	1	6506.74	6507.36
21	1	80	2	6637.86	6638.01
21	1	80	3	6771.23	6771.08
21	1	80	4	6906.87	6906.61
21	1	80	5	7045.01	7044.74
21	1	80	6	7185.91	7185.64
21	1	80	7	7329.62	7329.35
21	1	80	8	7476.22	7475.94
21	1	80	9	7625.74	7625.46
21	1	80	10	7778.26	7777.96
21	1	80	11	7933.82	7933.52
21	1	80	12	8092.5	8092.19
21	1	80	13	8254.35	8254.04
21	1	80	14	8419.43	8419.12
21	1	80	15	8587.82	8587.5
21	1	80	16	8759.58	8759.25
21	1	80	17	8934.77	8934.44
21	1	80	18	9113.46	9113.12
21	1	80	19	9295.73	9295.39
21	1	80	20	9481.65	9481.29
21	1	80	21	9671.28	9670.92
21	1	80	22	9864.7	9864.34
21	1	80	23	10062	10061.62
21	1	80	24	10263.24	10262.86
21	1	80	25	10468.5	10468.11
21	1	80	26	10677.87	10677.47
21	1	80	27	10891.43	10891.02
21	1	80	28	11109.25	11108.84
21	1	80	29	11331.44	11331.02
21	1	80	30	11558.07	11557.64
21	1	80	31	11789.23	11788.79
21	1	80	32	12025.01	12024.57
21	1	80	33	12265.51	12265.06
21	1	80	34	12510.82	12510.36
21	1	80	35	12761.03	12760.56
21	1	80	36	13016.25	13015.78
21	1	80	37	13276.57	13276.09
21	1	80	38	13542.1	13541.61
21	1	80	39	13812.94	13812.44
21	1	80	40	14089.19	14088.69
21	1	80	41	14370.98	14370.46
21	1	80	42	14658.39	14657.87
21	1	80	43	14951.55	14951.02
21	1	80	44	15250.58	15250.04
21	1	80	45	15555.59	15555.04
21	1	80	46	15866.69	15866.14
21	1	80	47	16184.02	16183.45
21	1	80	48	16507.69	16507.12
21	1	80	49	16837.84	16837.26
21	1	80	50	17174.59	17174
21	1	80	51	17518.07	17517.47
21	1	80	52	17868.42	17867.81
21	1	80	53	18225.77	18225.16
21	1	80	54	18590.27	18589.65
21	1	80	55	18962.06	18961.43
21	1	80	56	19341.27	19340.65
21	1	80	57	19728.07	19727.45
21	1	80	58	20122.6	20121.98
21	1	80	59	20525.01	20524.39
21	1	80	60	19915.47	19914.85
21	1	80	61	19293.73	19293.12
21	1	80	62	18659.55	18658.95
21	1	80	63	18012.68	18012.09
21	1	80	64	17352.87	17352.29
21	1	80	65	16679.86	16679.3
21	1	80	66	15993.38	15992.84
21	1	80	67	15293.17	15292.64
21	1	80	68	14578.95	14578.44
21	1	80	69	13850.44	13849.96
21	1	80	70	13107.35	13106.9
21	1	80	71	12349.4	12348.98
21	1	80	72	11576.29	11575.89
21	1	80	73	10787.71	10787.35
21	1	80	74	9983.36	9983.03
21	1	80	75	9162.92	9162.63
21	1	80	76	8326.07	8325.82
21	1	80	77	7472.48	7472.27
21	1	80	78	6601.83	6601.66
21	1	80	79	5713.76	5713.63
21	1	80	80	4807.95	4807.86
21	1	80	81	3884.02	3883.97
21	1	80	82	2941.64	2941.61
21	1	80	83	1980.42	1980.41
21	1	80	84	1000	1000
22	1	80	1	6636.82	6637.49
22	1	80	2	6770.59	6770.76
22	1	80	3	6906.65	6906.5
22	1	80	4	7045.01	7044.74
22	1	80	5	7185.91	7185.64
22	1	80	6	7329.62	7329.35
22	1	80	7	7476.22	7475.94
22	1	80	8	7625.74	7625.46
22	1	80	9	7778.26	7777.96
22	1	80	10	7933.82	7933.52

22	1	80	11	8092.5	8092.19
22	1	80	12	8254.35	8254.04
22	1	80	13	8419.43	8419.12
22	1	80	14	8587.82	8587.5
22	1	80	15	8759.58	8759.25
22	1	80	16	8934.77	8934.44
22	1	80	17	9113.46	9113.12
22	1	80	18	9295.73	9295.39
22	1	80	19	9481.65	9481.29
22	1	80	20	9671.28	9670.92
22	1	80	21	9864.7	9864.34
22	1	80	22	10062	10061.62
22	1	80	23	10263.24	10262.86
22	1	80	24	10468.5	10468.11
22	1	80	25	10677.87	10677.47
22	1	80	26	10891.43	10891.02
22	1	80	27	11109.25	11108.84
22	1	80	28	11331.44	11331.02
22	1	80	29	11558.07	11557.64
22	1	80	30	11789.23	11788.79
22	1	80	31	12025.01	12024.57
22	1	80	32	12265.51	12265.06
22	1	80	33	12510.82	12510.36
22	1	80	34	12761.03	12760.56
22	1	80	35	13016.25	13015.78
22	1	80	36	13276.57	13276.09
22	1	80	37	13542.1	13541.61
22	1	80	38	13812.94	13812.44
22	1	80	39	14089.19	14088.69
22	1	80	40	14370.98	14370.46
22	1	80	41	14658.39	14657.87
22	1	80	42	14951.55	14951.02
22	1	80	43	15250.58	15250.04
22	1	80	44	15555.59	15555.04
22	1	80	45	15866.69	15866.14
22	1	80	46	16184.02	16183.45
22	1	80	47	16507.69	16507.12
22	1	80	48	16837.84	16837.26
22	1	80	49	17174.59	17174
22	1	80	50	17518.07	17517.47
22	1	80	51	17868.42	17867.81
22	1	80	52	18225.77	18225.16
22	1	80	53	18590.27	18589.65
22	1	80	54	18962.06	18961.43
22	1	80	55	19341.27	19340.65
22	1	80	56	19728.07	19727.45
22	1	80	57	20122.6	20121.98
22	1	80	58	20525.01	20524.39
22	1	80	59	19915.47	19914.85
22	1	80	60	19293.73	19293.12
22	1	80	61	18659.55	18658.95
22	1	80	62	18012.68	18012.09
22	1	80	63	17352.87	17352.29
22	1	80	64	16679.86	16679.3
22	1	80	65	15993.38	15992.84
22	1	80	66	15293.17	15292.64
22	1	80	67	14578.95	14578.44
22	1	80	68	13850.44	13849.96
22	1	80	69	13107.35	13106.9
22	1	80	70	12349.4	12348.98
22	1	80	71	11576.29	11575.89
22	1	80	72	10787.71	10787.35
22	1	80	73	9983.36	9983.03
22	1	80	74	9162.92	9162.63
22	1	80	75	8326.07	8325.82
22	1	80	76	7472.48	7472.27
22	1	80	77	6601.83	6601.66
22	1	80	78	5713.76	5713.63
22	1	80	79	4807.95	4807.86
22	1	80	80	3884.02	3883.97
22	1	80	81	2941.64	2941.61
22	1	80	82	1980.42	1980.41
22	1	80	83	1000	1000
23	1	80	1	6769.5	6770.21
23	1	80	2	6905.97	6906.16
23	1	80	3	7044.77	7044.63
23	1	80	4	7185.91	7185.64
23	1	80	5	7329.62	7329.35
23	1	80	6	7476.22	7475.94
23	1	80	7	7625.74	7625.46
23	1	80	8	7778.26	7777.96
23	1	80	9	7933.82	7933.52
23	1	80	10	8092.5	8092.19
23	1	80	11	8254.35	8254.04
23	1	80	12	8419.43	8419.12
23	1	80	13	8587.82	8587.5
23	1	80	14	8759.58	8759.25
23	1	80	15	8934.77	8934.44
23	1	80	16	9113.46	9113.12
23	1	80	17	9295.73	9295.39
23	1	80	18	9481.65	9481.29
23	1	80	19	9671.28	9670.92
23	1	80	20	9864.7	9864.34
23	1	80	21	10062	10061.62
23	1	80	22	10263.24	10262.86
23	1	80	23	10468.5	10468.11
23	1	80	24	10677.87	10677.47

23	1	80	25	10891.43	10891.02
23	1	80	26	11109.25	11108.84
23	1	80	27	11331.44	11331.02
23	1	80	28	11558.07	11557.64
23	1	80	29	11789.23	11788.79
23	1	80	30	12025.01	12024.57
23	1	80	31	12265.51	12265.06
23	1	80	32	12510.82	12510.36
23	1	80	33	12761.03	12760.56
23	1	80	34	13016.25	13015.78
23	1	80	35	13276.57	13276.09
23	1	80	36	13542.1	13541.61
23	1	80	37	13812.94	13812.44
23	1	80	38	14089.19	14088.69
23	1	80	39	14370.98	14370.46
23	1	80	40	14658.39	14657.87
23	1	80	41	14951.55	14951.02
23	1	80	42	15250.58	15250.04
23	1	80	43	15555.59	15555.04
23	1	80	44	15866.69	15866.14
23	1	80	45	16184.02	16183.45
23	1	80	46	16507.69	16507.12
23	1	80	47	16837.84	16837.26
23	1	80	48	17174.59	17174
23	1	80	49	17518.07	17517.47
23	1	80	50	17868.42	17867.81
23	1	80	51	18225.77	18225.16
23	1	80	52	18590.27	18589.65
23	1	80	53	18962.06	18961.43
23	1	80	54	19341.27	19340.65
23	1	80	55	19728.07	19727.45
23	1	80	56	20122.6	20121.98
23	1	80	57	20525.01	20524.39
23	1	80	58	19915.47	19914.85
23	1	80	59	19293.73	19293.12
23	1	80	60	18659.55	18658.95
23	1	80	61	18012.68	18012.09
23	1	80	62	17352.87	17352.29
23	1	80	63	16679.86	16679.3
23	1	80	64	15993.38	15992.84
23	1	80	65	15293.17	15292.64
23	1	80	66	14578.95	14578.44
23	1	80	67	13850.44	13849.96
23	1	80	68	13107.35	13106.9
23	1	80	69	12349.4	12348.98
23	1	80	70	11576.29	11575.89
23	1	80	71	10787.71	10787.35
23	1	80	72	9983.36	9983.03
23	1	80	73	9162.92	9162.63
23	1	80	74	8326.07	8325.82
23	1	80	75	7472.48	7472.27
23	1	80	76	6601.83	6601.66
23	1	80	77	5713.76	5713.63
23	1	80	78	4807.95	4807.86
23	1	80	79	3884.02	3883.97
23	1	80	80	2941.64	2941.61
23	1	80	81	1980.42	1980.41
23	1	80	82	1000	1000
24	1	80	1	6904.8	6905.59
24	1	80	2	7044.04	7044.27
24	1	80	3	7185.65	7185.51
24	1	80	4	7329.62	7329.35
24	1	80	5	7476.22	7475.94
24	1	80	6	7625.74	7625.46
24	1	80	7	7778.26	7777.96
24	1	80	8	7933.82	7933.52
24	1	80	9	8092.5	8092.19
24	1	80	10	8254.35	8254.04
24	1	80	11	8419.43	8419.12
24	1	80	12	8587.82	8587.5
24	1	80	13	8759.58	8759.25
24	1	80	14	8934.77	8934.44
24	1	80	15	9113.46	9113.12
24	1	80	16	9295.73	9295.39
24	1	80	17	9481.65	9481.29
24	1	80	18	9671.28	9670.92
24	1	80	19	9864.7	9864.34
24	1	80	20	10062	10061.62
24	1	80	21	10263.24	10262.86
24	1	80	22	10468.5	10468.11
24	1	80	23	10677.87	10677.47
24	1	80	24	10891.43	10891.02
24	1	80	25	11109.25	11108.84
24	1	80	26	11331.44	11331.02
24	1	80	27	11558.07	11557.64
24	1	80	28	11789.23	11788.79
24	1	80	29	12025.01	12024.57
24	1	80	30	12265.51	12265.06
24	1	80	31	12510.82	12510.36
24	1	80	32	12761.03	12760.56
24	1	80	33	13016.25	13015.78
24	1	80	34	13276.57	13276.09
24	1	80	35	13542.1	13541.61
24	1	80	36	13812.94	13812.44
24	1	80	37	14089.19	14088.69
24	1	80	38	14370.98	14370.46
24	1	80	39	14658.39	14657.87

24	1	80	40	14951.55	14951.02
24	1	80	41	15250.58	15250.04
24	1	80	42	15555.59	15555.04
24	1	80	43	15866.69	15866.14
24	1	80	44	16184.02	16183.45
24	1	80	45	16507.69	16507.12
24	1	80	46	16837.84	16837.26
24	1	80	47	17174.59	17174
24	1	80	48	17518.07	17517.47
24	1	80	49	17868.42	17867.81
24	1	80	50	18225.77	18225.16
24	1	80	51	18590.27	18589.65
24	1	80	52	18962.06	18961.43
24	1	80	53	19341.27	19340.65
24	1	80	54	19728.07	19727.45
24	1	80	55	20122.6	20121.98
24	1	80	56	20525.01	20524.39
24	1	80	57	19915.47	19914.85
24	1	80	58	19293.73	19293.12
24	1	80	59	18659.55	18658.95
24	1	80	60	18012.68	18012.09
24	1	80	61	17352.87	17352.29
24	1	80	62	16679.86	16679.3
24	1	80	63	15993.38	15992.84
24	1	80	64	15293.17	15292.64
24	1	80	65	14578.95	14578.44
24	1	80	66	13850.44	13849.96
24	1	80	67	13107.35	13106.9
24	1	80	68	12349.4	12348.98
24	1	80	69	11576.29	11575.89
24	1	80	70	10787.71	10787.35
24	1	80	71	9983.36	9983.03
24	1	80	72	9162.92	9162.63
24	1	80	73	8326.07	8325.82
24	1	80	74	7472.48	7472.27
24	1	80	75	6601.83	6601.66
24	1	80	76	5713.76	5713.63
24	1	80	77	4807.95	4807.86
24	1	80	78	3884.02	3883.97
24	1	80	79	2941.64	2941.61
24	1	80	80	1980.42	1980.41
24	1	80	81	1000	1000
25	1	80	1	7042.8	7043.67
25	1	80	2	7184.87	7185.14
25	1	80	3	7329.35	7329.22
25	1	80	4	7476.22	7475.94
25	1	80	5	7625.74	7625.46
25	1	80	6	7778.26	7777.96
25	1	80	7	7933.82	7933.52
25	1	80	8	8092.5	8092.19
25	1	80	9	8254.35	8254.04
25	1	80	10	8419.43	8419.12
25	1	80	11	8587.82	8587.5
25	1	80	12	8759.58	8759.25
25	1	80	13	8934.77	8934.44
25	1	80	14	9113.46	9113.12
25	1	80	15	9295.73	9295.39
25	1	80	16	9481.65	9481.29
25	1	80	17	9671.28	9670.92
25	1	80	18	9864.7	9864.34
25	1	80	19	10062	10061.62
25	1	80	20	10263.24	10262.86
25	1	80	21	10468.5	10468.11
25	1	80	22	10677.87	10677.47
25	1	80	23	10891.43	10891.02
25	1	80	24	11109.25	11108.84
25	1	80	25	11331.44	11331.02
25	1	80	26	11558.07	11557.64
25	1	80	27	11789.23	11788.79
25	1	80	28	12025.01	12024.57
25	1	80	29	12265.51	12265.06
25	1	80	30	12510.82	12510.36
25	1	80	31	12761.03	12760.56
25	1	80	32	13016.25	13015.78
25	1	80	33	13276.57	13276.09
25	1	80	34	13542.1	13541.61
25	1	80	35	13812.94	13812.44
25	1	80	36	14089.19	14088.69
25	1	80	37	14370.98	14370.46
25	1	80	38	14658.39	14657.87
25	1	80	39	14951.55	14951.02
25	1	80	40	15250.58	15250.04
25	1	80	41	15555.59	15555.04
25	1	80	42	15866.69	15866.14
25	1	80	43	16184.02	16183.45
25	1	80	44	16507.69	16507.12
25	1	80	45	16837.84	16837.26
25	1	80	46	17174.59	17174
25	1	80	47	17518.07	17517.47
25	1	80	48	17868.42	17867.81
25	1	80	49	18225.77	18225.16
25	1	80	50	18590.27	18589.65
25	1	80	51	18962.06	18961.43
25	1	80	52	19341.27	19340.65
25	1	80	53	19728.07	19727.45
25	1	80	54	20122.6	20121.98
25	1	80	55	20525.01	20524.39

25	1	80	56	19915.47	19914.85
25	1	80	57	19293.73	19293.12
25	1	80	58	18659.55	18658.95
25	1	80	59	18012.68	18012.09
25	1	80	60	17352.87	17352.29
25	1	80	61	16679.86	16679.3
25	1	80	62	15993.38	15992.84
25	1	80	63	15293.17	15292.64
25	1	80	64	14578.95	14578.44
25	1	80	65	13850.44	13849.96
25	1	80	66	13107.35	13106.9
25	1	80	67	12349.4	12348.98
25	1	80	68	11576.29	11575.89
25	1	80	69	10787.71	10787.35
25	1	80	70	9983.36	9983.03
25	1	80	71	9162.92	9162.63
25	1	80	72	8326.07	8325.82
25	1	80	73	7472.48	7472.27
25	1	80	74	6601.83	6601.66
25	1	80	75	5713.76	5713.63
25	1	80	76	4807.95	4807.86
25	1	80	77	3884.02	3883.97
25	1	80	78	2941.64	2941.61
25	1	80	79	1980.42	1980.41
25	1	80	80	1000	1000
26	1	80	1	7183.54	7184.52
26	1	80	2	7328.51	7328.83
26	1	80	3	7475.92	7475.8
26	1	80	4	7625.74	7625.46
26	1	80	5	7778.26	7777.96
26	1	80	6	7933.82	7933.52
26	1	80	7	8092.5	8092.19
26	1	80	8	8254.35	8254.04
26	1	80	9	8419.43	8419.12
26	1	80	10	8587.82	8587.5
26	1	80	11	8759.58	8759.25
26	1	80	12	8934.77	8934.44
26	1	80	13	9113.46	9113.12
26	1	80	14	9295.73	9295.39
26	1	80	15	9481.65	9481.29
26	1	80	16	9671.28	9670.92
26	1	80	17	9864.7	9864.34
26	1	80	18	10062	10061.62
26	1	80	19	10263.24	10262.86
26	1	80	20	10468.5	10468.11
26	1	80	21	10677.87	10677.47
26	1	80	22	10891.43	10891.02
26	1	80	23	11109.25	11108.84
26	1	80	24	11331.44	11331.02
26	1	80	25	11558.07	11557.64
26	1	80	26	11789.23	11788.79
26	1	80	27	12025.01	12024.57
26	1	80	28	12265.51	12265.06
26	1	80	29	12510.82	12510.36
26	1	80	30	12761.03	12760.56
26	1	80	31	13016.25	13015.78
26	1	80	32	13276.57	13276.09
26	1	80	33	13542.1	13541.61
26	1	80	34	13812.94	13812.44
26	1	80	35	14089.19	14088.69
26	1	80	36	14370.98	14370.46
26	1	80	37	14658.39	14657.87
26	1	80	38	14951.55	14951.02
26	1	80	39	15250.58	15250.04
26	1	80	40	15555.59	15555.04
26	1	80	41	15866.69	15866.14
26	1	80	42	16184.02	16183.45
26	1	80	43	16507.69	16507.12
26	1	80	44	16837.84	16837.26
26	1	80	45	17174.59	17174
26	1	80	46	17518.07	17517.47
26	1	80	47	17868.42	17867.81
26	1	80	48	18225.77	18225.16
26	1	80	49	18590.27	18589.65
26	1	80	50	18962.06	18961.43
26	1	80	51	19341.27	19340.65
26	1	80	52	19728.07	19727.45
26	1	80	53	20122.6	20121.98
26	1	80	54	20525.01	20524.39
26	1	80	55	19915.47	19914.85
26	1	80	56	19293.73	19293.12
26	1	80	57	18659.55	18658.95
26	1	80	58	18012.68	18012.09
26	1	80	59	17352.87	17352.29
26	1	80	60	16679.86	16679.3
26	1	80	61	15993.38	15992.84
26	1	80	62	15293.17	15292.64
26	1	80	63	14578.95	14578.44
26	1	80	64	13850.44	13849.96
26	1	80	65	13107.35	13106.9
26	1	80	66	12349.4	12348.98
26	1	80	67	11576.29	11575.89
26	1	80	68	10787.71	10787.35
26	1	80	69	9983.36	9983.03
26	1	80	70	9162.92	9162.63
26	1	80	71	8326.07	8325.82
26	1	80	72	7472.48	7472.27

26	1	80	73	6601.83	6601.66
26	1	80	74	5713.76	5713.63
26	1	80	75	4807.95	4807.86
26	1	80	76	3884.02	3883.97
26	1	80	77	2941.64	2941.61
26	1	80	78	1980.42	1980.41
26	1	80	79	1000	1000
27	1	80	1	7327.08	7328.17
27	1	80	2	7475.01	7475.39
27	1	80	3	7625.42	7625.31
27	1	80	4	7778.26	7777.96
27	1	80	5	7933.82	7933.52
27	1	80	6	8092.5	8092.19
27	1	80	7	8254.35	8254.04
27	1	80	8	8419.43	8419.12
27	1	80	9	8587.82	8587.5
27	1	80	10	8759.58	8759.25
27	1	80	11	8934.77	8934.44
27	1	80	12	9113.46	9113.12
27	1	80	13	9295.73	9295.39
27	1	80	14	9481.65	9481.29
27	1	80	15	9671.28	9670.92
27	1	80	16	9864.7	9864.34
27	1	80	17	10062	10061.62
27	1	80	18	10263.24	10262.86
27	1	80	19	10468.5	10468.11
27	1	80	20	10677.87	10677.47
27	1	80	21	10891.43	10891.02
27	1	80	22	11109.25	11108.84
27	1	80	23	11331.44	11331.02
27	1	80	24	11558.07	11557.64
27	1	80	25	11789.23	11789.79
27	1	80	26	12025.01	12024.57
27	1	80	27	12265.51	12265.06
27	1	80	28	12510.82	12510.36
27	1	80	29	12761.03	12760.56
27	1	80	30	13016.25	13015.78
27	1	80	31	13276.57	13276.09
27	1	80	32	13542.1	13541.61
27	1	80	33	13812.94	13812.44
27	1	80	34	14089.19	14088.69
27	1	80	35	14370.98	14370.46
27	1	80	36	14658.39	14657.87
27	1	80	37	14951.55	14951.02
27	1	80	38	15250.58	15250.04
27	1	80	39	15555.59	15555.04
27	1	80	40	15866.69	15866.14
27	1	80	41	16184.02	16183.45
27	1	80	42	16507.69	16507.12
27	1	80	43	16837.84	16837.26
27	1	80	44	17174.59	17174
27	1	80	45	17518.07	17517.47
27	1	80	46	17868.42	17867.81
27	1	80	47	18225.77	18225.16
27	1	80	48	18590.27	18589.65
27	1	80	49	18962.06	18961.43
27	1	80	50	19341.27	19340.65
27	1	80	51	19728.07	19727.45
27	1	80	52	20122.6	20121.98
27	1	80	53	20525.01	20524.39
27	1	80	54	19915.47	19914.85
27	1	80	55	19293.73	19293.12
27	1	80	56	18659.55	18658.95
27	1	80	57	18012.68	18012.09
27	1	80	58	17352.87	17352.29
27	1	80	59	16679.86	16679.3
27	1	80	60	15993.38	15992.84
27	1	80	61	15293.17	15292.64
27	1	80	62	14578.95	14578.44
27	1	80	63	13850.44	13849.96
27	1	80	64	13107.35	13106.9
27	1	80	65	12349.4	12348.98
27	1	80	66	11576.29	11575.89
27	1	80	67	10787.71	10787.35
27	1	80	68	9983.36	9983.03
27	1	80	69	9162.92	9162.63
27	1	80	70	8326.07	8325.82
27	1	80	71	7472.48	7472.27
27	1	80	72	6601.83	6601.66
27	1	80	73	5713.76	5713.63
27	1	80	74	4807.95	4807.86
27	1	80	75	3884.02	3883.97
27	1	80	76	2941.64	2941.61
27	1	80	77	1980.42	1980.41
27	1	80	78	1000	1000
28	1	80	1	7473.46	7474.69
28	1	80	2	7624.44	7624.88
28	1	80	3	7777.91	7777.81
28	1	80	4	7933.82	7933.52
28	1	80	5	8092.5	8092.19
28	1	80	6	8254.35	8254.04
28	1	80	7	8419.43	8419.12
28	1	80	8	8587.82	8587.5
28	1	80	9	8759.58	8759.25
28	1	80	10	8934.77	8934.44
28	1	80	11	9113.46	9113.12
28	1	80	12	9295.73	9295.39

28	1	80	13	9481.65	9481.29
28	1	80	14	9671.28	9670.92
28	1	80	15	9864.7	9864.34
28	1	80	16	10062	10061.62
28	1	80	17	10263.24	10262.86
28	1	80	18	10468.5	10468.11
28	1	80	19	10677.87	10677.47
28	1	80	20	10891.43	10891.02
28	1	80	21	11109.25	11108.84
28	1	80	22	11331.44	11331.02
28	1	80	23	11558.07	11557.64
28	1	80	24	11789.23	11788.79
28	1	80	25	12025.01	12024.57
28	1	80	26	12265.51	12265.06
28	1	80	27	12510.82	12510.36
28	1	80	28	12761.03	12760.56
28	1	80	29	13016.25	13015.78
28	1	80	30	13276.57	13276.09
28	1	80	31	13542.1	13541.61
28	1	80	32	13812.94	13812.44
28	1	80	33	14089.19	14088.69
28	1	80	34	14370.98	14370.46
28	1	80	35	14658.39	14657.87
28	1	80	36	14951.55	14951.02
28	1	80	37	15250.58	15250.04
28	1	80	38	15555.59	15555.04
28	1	80	39	15866.69	15866.14
28	1	80	40	16184.02	16183.45
28	1	80	41	16507.69	16507.12
28	1	80	42	16837.84	16837.26
28	1	80	43	17174.59	17174
28	1	80	44	17518.07	17517.47
28	1	80	45	17868.42	17867.81
28	1	80	46	18225.77	18225.16
28	1	80	47	18590.27	18589.65
28	1	80	48	18962.06	18961.43
28	1	80	49	19341.27	19340.65
28	1	80	50	19728.07	19727.45
28	1	80	51	20122.6	20121.98
28	1	80	52	20525.01	20524.39
28	1	80	53	19915.47	19914.85
28	1	80	54	19293.73	19293.12
28	1	80	55	18659.55	18658.95
28	1	80	56	18012.68	18012.09
28	1	80	57	17352.87	17352.29
28	1	80	58	16679.86	16679.3
28	1	80	59	15993.38	15992.84
28	1	80	60	15293.17	15292.64
28	1	80	61	14578.95	14578.44
28	1	80	62	13850.44	13849.96
28	1	80	63	13107.35	13106.9
28	1	80	64	12349.4	12348.98
28	1	80	65	11576.29	11575.89
28	1	80	66	10787.71	10787.35
28	1	80	67	9983.36	9983.03
28	1	80	68	9162.92	9162.63
28	1	80	69	8326.07	8325.82
28	1	80	70	7472.48	7472.27
28	1	80	71	6601.83	6601.66
28	1	80	72	5713.76	5713.63
28	1	80	73	4807.95	4807.86
28	1	80	74	3884.02	3883.97
28	1	80	75	2941.64	2941.61
28	1	80	76	1980.42	1980.41
28	1	80	77	1000	1000
29	1	80	1	7622.75	7624.13
29	1	80	2	7776.84	7777.34
29	1	80	3	7933.44	7933.36
29	1	80	4	8092.5	8092.19
29	1	80	5	8254.35	8254.04
29	1	80	6	8419.43	8419.12
29	1	80	7	8587.82	8587.5
29	1	80	8	8759.58	8759.25
29	1	80	9	8934.77	8934.44
29	1	80	10	9113.46	9113.12
29	1	80	11	9295.73	9295.39
29	1	80	12	9481.65	9481.29
29	1	80	13	9671.28	9670.92
29	1	80	14	9864.7	9864.34
29	1	80	15	10062	10061.62
29	1	80	16	10263.24	10262.86
29	1	80	17	10468.5	10468.11
29	1	80	18	10677.87	10677.47
29	1	80	19	10891.43	10891.02
29	1	80	20	11109.25	11108.84
29	1	80	21	11331.44	11331.02
29	1	80	22	11558.07	11557.64
29	1	80	23	11789.23	11788.79
29	1	80	24	12025.01	12024.57
29	1	80	25	12265.51	12265.06
29	1	80	26	12510.82	12510.36
29	1	80	27	12761.03	12760.56
29	1	80	28	13016.25	13015.78
29	1	80	29	13276.57	13276.09
29	1	80	30	13542.1	13541.61
29	1	80	31	13812.94	13812.44
29	1	80	32	14089.19	14088.69

29	1	80	33	14370.98	14370.46
29	1	80	34	14658.39	14657.87
29	1	80	35	14951.55	14951.02
29	1	80	36	15250.58	15250.04
29	1	80	37	15555.59	15555.04
29	1	80	38	15866.69	15866.14
29	1	80	39	16184.02	16183.45
29	1	80	40	16507.69	16507.12
29	1	80	41	16837.84	16837.26
29	1	80	42	17174.59	17174
29	1	80	43	17518.07	17517.47
29	1	80	44	17868.42	17867.81
29	1	80	45	18225.77	18225.16
29	1	80	46	18590.27	18589.65
29	1	80	47	18962.06	18961.43
29	1	80	48	19341.27	19340.65
29	1	80	49	19728.07	19727.45
29	1	80	50	20122.6	20121.98
29	1	80	51	20525.01	20524.39
29	1	80	52	19915.47	19914.85
29	1	80	53	19293.73	19293.12
29	1	80	54	18659.55	18658.95
29	1	80	55	18012.68	18012.09
29	1	80	56	17352.87	17352.29
29	1	80	57	16679.86	16679.3
29	1	80	58	15993.38	15992.84
29	1	80	59	15293.17	15292.64
29	1	80	60	14578.95	14578.44
29	1	80	61	13850.44	13849.96
29	1	80	62	13107.35	13106.9
29	1	80	63	12349.4	12348.98
29	1	80	64	11576.29	11575.89
29	1	80	65	10787.71	10787.35
29	1	80	66	9983.36	9983.03
29	1	80	67	9162.92	9162.63
29	1	80	68	8326.07	8325.82
29	1	80	69	7472.48	7472.27
29	1	80	70	6601.83	6601.66
29	1	80	71	5713.76	5713.63
29	1	80	72	4807.95	4807.86
29	1	80	73	3884.02	3883.97
29	1	80	74	2941.64	2941.61
29	1	80	75	1980.42	1980.41
29	1	80	76	1000	1000
30	1	80	1	7775.01	7776.54
30	1	80	2	7932.29	7932.85
30	1	80	3	8092.09	8092.02
30	1	80	4	8254.35	8254.04
30	1	80	5	8419.43	8419.12
30	1	80	6	8587.82	8587.5
30	1	80	7	8759.58	8759.25
30	1	80	8	8934.77	8934.44
30	1	80	9	9113.46	9113.12
30	1	80	10	9295.73	9295.39
30	1	80	11	9481.65	9481.29
30	1	80	12	9671.28	9670.92
30	1	80	13	9864.7	9864.34
30	1	80	14	10062	10061.62
30	1	80	15	10263.24	10262.86
30	1	80	16	10468.5	10468.11
30	1	80	17	10677.87	10677.47
30	1	80	18	10891.43	10891.02
30	1	80	19	11109.25	11108.84
30	1	80	20	11331.44	11331.02
30	1	80	21	11558.07	11557.64
30	1	80	22	11789.23	11788.79
30	1	80	23	12025.01	12024.57
30	1	80	24	12265.51	12265.06
30	1	80	25	12510.82	12510.36
30	1	80	26	12761.03	12760.56
30	1	80	27	13016.25	13015.78
30	1	80	28	13276.57	13276.09
30	1	80	29	13542.1	13541.61
30	1	80	30	13812.94	13812.44
30	1	80	31	14089.19	14088.69
30	1	80	32	14370.98	14370.46
30	1	80	33	14658.39	14657.87
30	1	80	34	14951.55	14951.02
30	1	80	35	15250.58	15250.04
30	1	80	36	15555.59	15555.04
30	1	80	37	15866.69	15866.14
30	1	80	38	16184.02	16183.45
30	1	80	39	16507.69	16507.12
30	1	80	40	16837.84	16837.26
30	1	80	41	17174.59	17174
30	1	80	42	17518.07	17517.47
30	1	80	43	17868.42	17867.81
30	1	80	44	18225.77	18225.16
30	1	80	45	18590.27	18589.65
30	1	80	46	18962.06	18961.43
30	1	80	47	19341.27	19340.65
30	1	80	48	19728.07	19727.45
30	1	80	49	20122.6	20121.98
30	1	80	50	20525.01	20524.39
30	1	80	51	19915.47	19914.85
30	1	80	52	19293.73	19293.12
30	1	80	53	18659.55	18658.95

30	1	80	54	18012.68	18012.09
30	1	80	55	17352.87	17352.29
30	1	80	56	16679.86	16679.3
30	1	80	57	15993.38	15992.84
30	1	80	58	15293.17	15292.64
30	1	80	59	14578.95	14578.44
30	1	80	60	13850.44	13849.96
30	1	80	61	13107.35	13106.9
30	1	80	62	12349.4	12348.98
30	1	80	63	11576.29	11575.89
30	1	80	64	10787.71	10787.35
30	1	80	65	9983.36	9983.03
30	1	80	66	9162.92	9162.63
30	1	80	67	8326.07	8325.82
30	1	80	68	7472.48	7472.27
30	1	80	69	6601.83	6601.66
30	1	80	70	5713.76	5713.63
30	1	80	71	4807.95	4807.86
30	1	80	72	3884.02	3883.97
30	1	80	73	2941.64	2941.61
30	1	80	74	1980.42	1980.41
30	1	80	75	1000	1000
31	1	80	1	7930.29	7931.98
31	1	80	2	8090.83	8091.47
31	1	80	3	8253.9	8253.84
31	1	80	4	8419.43	8419.12
31	1	80	5	8587.82	8587.5
31	1	80	6	8759.58	8759.25
31	1	80	7	8934.77	8934.44
31	1	80	8	9113.46	9113.12
31	1	80	9	9295.73	9295.39
31	1	80	10	9481.65	9481.29
31	1	80	11	9671.28	9670.92
31	1	80	12	9864.7	9864.34
31	1	80	13	10062	10061.62
31	1	80	14	10263.24	10262.86
31	1	80	15	10468.5	10468.11
31	1	80	16	10677.87	10677.47
31	1	80	17	10891.43	10891.02
31	1	80	18	11109.25	11108.84
31	1	80	19	11331.44	11331.02
31	1	80	20	11558.07	11557.64
31	1	80	21	11789.23	11788.79
31	1	80	22	12025.01	12024.57
31	1	80	23	12265.51	12265.06
31	1	80	24	12510.82	12510.36
31	1	80	25	12761.03	12760.56
31	1	80	26	13016.25	13015.78
31	1	80	27	13276.57	13276.09
31	1	80	28	13542.1	13541.61
31	1	80	29	13812.94	13812.44
31	1	80	30	14089.19	14088.69
31	1	80	31	14370.98	14370.46
31	1	80	32	14658.39	14657.87
31	1	80	33	14951.55	14951.02
31	1	80	34	15250.58	15250.04
31	1	80	35	15555.59	15555.04
31	1	80	36	15866.69	15866.14
31	1	80	37	16184.02	16183.45
31	1	80	38	16507.69	16507.12
31	1	80	39	16837.84	16837.26
31	1	80	40	17174.59	17174
31	1	80	41	17518.07	17517.47
31	1	80	42	17868.42	17867.81
31	1	80	43	18225.77	18225.16
31	1	80	44	18590.27	18589.65
31	1	80	45	18962.06	18961.43
31	1	80	46	19341.27	19340.65
31	1	80	47	19728.07	19727.45
31	1	80	48	20122.6	20121.98
31	1	80	49	20525.01	20524.39
31	1	80	50	19915.47	19914.85
31	1	80	51	19293.73	19293.12
31	1	80	52	18659.55	18658.95
31	1	80	53	18012.68	18012.09
31	1	80	54	17352.87	17352.29
31	1	80	55	16679.86	16679.3
31	1	80	56	15993.38	15992.84
31	1	80	57	15293.17	15292.64
31	1	80	58	14578.95	14578.44
31	1	80	59	13850.44	13849.96
31	1	80	60	13107.35	13106.9
31	1	80	61	12349.4	12348.98
31	1	80	62	11576.29	11575.89
31	1	80	63	10787.71	10787.35
31	1	80	64	9983.36	9983.03
31	1	80	65	9162.92	9162.63
31	1	80	66	8326.07	8325.82
31	1	80	67	7472.48	7472.27
31	1	80	68	6601.83	6601.66
31	1	80	69	5713.76	5713.63
31	1	80	70	4807.95	4807.86
31	1	80	71	3884.02	3883.97
31	1	80	72	2941.64	2941.61
31	1	80	73	1980.42	1980.41
31	1	80	74	1000	1000
32	1	80	1	8088.67	8090.52

32	1	80	2	8252.53	8253.24
32	1	80	3	8418.95	8418.9
32	1	80	4	8587.82	8587.5
32	1	80	5	8759.58	8759.25
32	1	80	6	8934.77	8934.44
32	1	80	7	9113.46	9113.12
32	1	80	8	9295.73	9295.39
32	1	80	9	9481.65	9481.29
32	1	80	10	9671.28	9670.92
32	1	80	11	9864.7	9864.34
32	1	80	12	10062	10061.62
32	1	80	13	10263.24	10262.86
32	1	80	14	10468.5	10468.11
32	1	80	15	10677.87	10677.47
32	1	80	16	10891.43	10891.02
32	1	80	17	11109.25	11108.84
32	1	80	18	11331.44	11331.02
32	1	80	19	11558.07	11557.64
32	1	80	20	11789.23	11788.79
32	1	80	21	12025.01	12024.57
32	1	80	22	12265.51	12265.06
32	1	80	23	12510.82	12510.36
32	1	80	24	12761.03	12760.56
32	1	80	25	13016.25	13015.78
32	1	80	26	13276.57	13276.09
32	1	80	27	13542.1	13541.61
32	1	80	28	13812.94	13812.44
32	1	80	29	14089.19	14088.69
32	1	80	30	14370.98	14370.46
32	1	80	31	14658.39	14657.87
32	1	80	32	14951.55	14951.02
32	1	80	33	15250.58	15250.04
32	1	80	34	15555.59	15555.04
32	1	80	35	15866.69	15866.14
32	1	80	36	16184.02	16183.45
32	1	80	37	16507.69	16507.12
32	1	80	38	16837.84	16837.26
32	1	80	39	17174.59	17174
32	1	80	40	17518.07	17517.47
32	1	80	41	17868.42	17867.81
32	1	80	42	18225.77	18225.16
32	1	80	43	18590.27	18589.65
32	1	80	44	18962.06	18961.43
32	1	80	45	19341.27	19340.65
32	1	80	46	19728.07	19727.45
32	1	80	47	20122.6	20121.98
32	1	80	48	20525.01	20524.39
32	1	80	49	19915.47	19914.85
32	1	80	50	19293.73	19293.12
32	1	80	51	18659.55	18658.95
32	1	80	52	18012.68	18012.09
32	1	80	53	17352.87	17352.29
32	1	80	54	16679.86	16679.3
32	1	80	55	15993.38	15992.84
32	1	80	56	15293.17	15292.64
32	1	80	57	14578.95	14578.44
32	1	80	58	13850.44	13849.96
32	1	80	59	13107.35	13106.9
32	1	80	60	12349.4	12348.98
32	1	80	61	11576.29	11575.89
32	1	80	62	10787.71	10787.35
32	1	80	63	9983.36	9983.03
32	1	80	64	9162.92	9162.63
32	1	80	65	8326.07	8325.82
32	1	80	66	7472.48	7472.27
32	1	80	67	6601.83	6601.66
32	1	80	68	5713.76	5713.63
32	1	80	69	4807.95	4807.86
32	1	80	70	3884.02	3883.97
32	1	80	71	2941.64	2941.61
32	1	80	72	1980.42	1980.41
32	1	80	73	1000	1000
33	1	80	1	8250.19	8252.19
33	1	80	2	8417.47	8418.24
33	1	80	3	8587.3	8587.26
33	1	80	4	8759.58	8759.25
33	1	80	5	8934.77	8934.44
33	1	80	6	9113.46	9113.12
33	1	80	7	9295.73	9295.39
33	1	80	8	9481.65	9481.29
33	1	80	9	9671.28	9670.92
33	1	80	10	9864.7	9864.34
33	1	80	11	10062	10061.62
33	1	80	12	10263.24	10262.86
33	1	80	13	10468.5	10468.11
33	1	80	14	10677.87	10677.47
33	1	80	15	10891.43	10891.02
33	1	80	16	11109.25	11108.84
33	1	80	17	11331.44	11331.02
33	1	80	18	11558.07	11557.64
33	1	80	19	11789.23	11788.79
33	1	80	20	12025.01	12024.57
33	1	80	21	12265.51	12265.06
33	1	80	22	12510.82	12510.36
33	1	80	23	12761.03	12760.56
33	1	80	24	13016.25	13015.78
33	1	80	25	13276.57	13276.09

33	1	80	26	13542.1	13541.61
33	1	80	27	13812.94	13812.44
33	1	80	28	14089.19	14088.69
33	1	80	29	14370.98	14370.46
33	1	80	30	14658.39	14657.87
33	1	80	31	14951.55	14951.02
33	1	80	32	15250.58	15250.04
33	1	80	33	15555.59	15555.04
33	1	80	34	15866.69	15866.14
33	1	80	35	16184.02	16183.45
33	1	80	36	16507.69	16507.12
33	1	80	37	16837.84	16837.26
33	1	80	38	17174.59	17174
33	1	80	39	17518.07	17517.47
33	1	80	40	17868.42	17867.81
33	1	80	41	18225.77	18225.16
33	1	80	42	18590.27	18589.65
33	1	80	43	18962.06	18961.43
33	1	80	44	19341.27	19340.65
33	1	80	45	19728.07	19727.45
33	1	80	46	20122.6	20121.98
33	1	80	47	20525.01	20524.39
33	1	80	48	19915.47	19914.85
33	1	80	49	19293.73	19293.12
33	1	80	50	18659.55	18658.95
33	1	80	51	18012.68	18012.09
33	1	80	52	17352.87	17352.29
33	1	80	53	16679.86	16679.3
33	1	80	54	15993.38	15992.84
33	1	80	55	15293.17	15292.64
33	1	80	56	14578.95	14578.44
33	1	80	57	13850.44	13849.96
33	1	80	58	13107.35	13106.9
33	1	80	59	12349.4	12348.98
33	1	80	60	11576.29	11575.89
33	1	80	61	10787.71	10787.35
33	1	80	62	9983.36	9983.03
33	1	80	63	9162.92	9162.63
33	1	80	64	8326.07	8325.82
33	1	80	65	7472.48	7472.27
33	1	80	66	6601.83	6601.66
33	1	80	67	5713.76	5713.63
33	1	80	68	4807.95	4807.86
33	1	80	69	3884.02	3883.97
33	1	80	70	2941.64	2941.61
33	1	80	71	1980.42	1980.41
33	1	80	72	1000	1000
34	1	80	1	8414.91	8417.08
34	1	80	2	8585.68	8586.53
34	1	80	3	8759.01	8758.99
34	1	80	4	8934.77	8934.44
34	1	80	5	9113.46	9113.12
34	1	80	6	9295.73	9295.39
34	1	80	7	9481.65	9481.29
34	1	80	8	9671.28	9670.92
34	1	80	9	9864.7	9864.34
34	1	80	10	10062	10061.62
34	1	80	11	10263.24	10262.86
34	1	80	12	10468.5	10468.11
34	1	80	13	10677.87	10677.47
34	1	80	14	10891.43	10891.02
34	1	80	15	11109.25	11108.84
34	1	80	16	11331.44	11331.02
34	1	80	17	11558.07	11557.64
34	1	80	18	11789.23	11788.79
34	1	80	19	12025.01	12024.57
34	1	80	20	12265.51	12265.06
34	1	80	21	12510.82	12510.36
34	1	80	22	12761.03	12760.56
34	1	80	23	13016.25	13015.78
34	1	80	24	13276.57	13276.09
34	1	80	25	13542.1	13541.61
34	1	80	26	13812.94	13812.44
34	1	80	27	14089.19	14088.69
34	1	80	28	14370.98	14370.46
34	1	80	29	14658.39	14657.87
34	1	80	30	14951.55	14951.02
34	1	80	31	15250.58	15250.04
34	1	80	32	15555.59	15555.04
34	1	80	33	15866.69	15866.14
34	1	80	34	16184.02	16183.45
34	1	80	35	16507.69	16507.12
34	1	80	36	16837.84	16837.26
34	1	80	37	17174.59	17174
34	1	80	38	17518.07	17517.47
34	1	80	39	17868.42	17867.81
34	1	80	40	18225.77	18225.16
34	1	80	41	18590.27	18589.65
34	1	80	42	18962.06	18961.43
34	1	80	43	19341.27	19340.65
34	1	80	44	19728.07	19727.45
34	1	80	45	20122.6	20121.98
34	1	80	46	20525.01	20524.39
34	1	80	47	19915.47	19914.85
34	1	80	48	19293.73	19293.12
34	1	80	49	18659.55	18658.95
34	1	80	50	18012.68	18012.09

34	1	80	51	17352.87	17352.29
34	1	80	52	16679.86	16679.3
34	1	80	53	15993.38	15992.84
34	1	80	54	15293.17	15292.64
34	1	80	55	14578.95	14578.44
34	1	80	56	13850.44	13849.96
34	1	80	57	13107.35	13106.9
34	1	80	58	12349.4	12348.98
34	1	80	59	11576.29	11575.89
34	1	80	60	10787.71	10787.35
34	1	80	61	9983.36	9983.03
34	1	80	62	9162.92	9162.63
34	1	80	63	8326.07	8325.82
34	1	80	64	7472.48	7472.27
34	1	80	65	6601.83	6601.66
34	1	80	66	5713.76	5713.63
34	1	80	67	4807.95	4807.86
34	1	80	68	3884.02	3883.97
34	1	80	69	2941.64	2941.61
34	1	80	70	1980.42	1980.41
34	1	80	71	1000	1000
35	1	80	1	8582.91	8585.25
35	1	80	2	8757.25	8758.17
35	1	80	3	8934.15	8934.14
35	1	80	4	9113.46	9113.12
35	1	80	5	9295.73	9295.39
35	1	80	6	9481.65	9481.29
35	1	80	7	9671.28	9670.92
35	1	80	8	9864.7	9864.34
35	1	80	9	10062	10061.62
35	1	80	10	10263.24	10262.86
35	1	80	11	10468.5	10468.11
35	1	80	12	10677.87	10677.47
35	1	80	13	10891.43	10891.02
35	1	80	14	11109.25	11108.84
35	1	80	15	11331.44	11331.02
35	1	80	16	11558.07	11557.64
35	1	80	17	11789.23	11788.79
35	1	80	18	12025.01	12024.57
35	1	80	19	12265.51	12265.06
35	1	80	20	12510.82	12510.36
35	1	80	21	12761.03	12760.56
35	1	80	22	13016.25	13015.78
35	1	80	23	13276.57	13276.09
35	1	80	24	13542.1	13541.61
35	1	80	25	13812.94	13812.44
35	1	80	26	14089.19	14088.69
35	1	80	27	14370.98	14370.46
35	1	80	28	14658.39	14657.87
35	1	80	29	14951.55	14951.02
35	1	80	30	15250.58	15250.04
35	1	80	31	15555.59	15555.04
35	1	80	32	15866.69	15866.14
35	1	80	33	16184.02	16183.45
35	1	80	34	16507.69	16507.12
35	1	80	35	16837.84	16837.26
35	1	80	36	17174.59	17174
35	1	80	37	17518.07	17517.47
35	1	80	38	17868.42	17867.81
35	1	80	39	18225.77	18225.16
35	1	80	40	18590.27	18589.65
35	1	80	41	18962.06	18961.43
35	1	80	42	19341.27	19340.65
35	1	80	43	19728.07	19727.45
35	1	80	44	20122.6	20121.98
35	1	80	45	20525.01	20524.39
35	1	80	46	19915.47	19914.85
35	1	80	47	19293.73	19293.12
35	1	80	48	18659.55	18658.95
35	1	80	49	18012.68	18012.09
35	1	80	50	17352.87	17352.29
35	1	80	51	16679.86	16679.3
35	1	80	52	15993.38	15992.84
35	1	80	53	15293.17	15292.64
35	1	80	54	14578.95	14578.44
35	1	80	55	13850.44	13849.96
35	1	80	56	13107.35	13106.9
35	1	80	57	12349.4	12348.98
35	1	80	58	11576.29	11575.89
35	1	80	59	10787.71	10787.35
35	1	80	60	9983.36	9983.03
35	1	80	61	9162.92	9162.63
35	1	80	62	8326.07	8325.82
35	1	80	63	7472.48	7472.27
35	1	80	64	6601.83	6601.66
35	1	80	65	5713.76	5713.63
35	1	80	66	4807.95	4807.86
35	1	80	67	3884.02	3883.97
35	1	80	68	2941.64	2941.61
35	1	80	69	1980.42	1980.41
35	1	80	70	1000	1000
36	1	80	1	8754.24	8756.75
36	1	80	2	8932.24	8933.23
36	1	80	3	9112.79	9112.8
36	1	80	4	9295.73	9295.39
36	1	80	5	9481.65	9481.29
36	1	80	6	9671.28	9670.92

36	1	80	7	9864.7	9864.34
36	1	80	8	10062	10061.62
36	1	80	9	10263.24	10262.86
36	1	80	10	10468.5	10468.11
36	1	80	11	10677.87	10677.47
36	1	80	12	10891.43	10891.02
36	1	80	13	11109.25	11108.84
36	1	80	14	11331.44	11331.02
36	1	80	15	11558.07	11557.64
36	1	80	16	11789.23	11788.79
36	1	80	17	12025.01	12024.57
36	1	80	18	12265.51	12265.06
36	1	80	19	12510.82	12510.36
36	1	80	20	12761.03	12760.56
36	1	80	21	13016.25	13015.78
36	1	80	22	13276.57	13276.09
36	1	80	23	13542.1	13541.61
36	1	80	24	13812.94	13812.44
36	1	80	25	14089.19	14088.69
36	1	80	26	14370.98	14370.46
36	1	80	27	14658.39	14657.87
36	1	80	28	14951.55	14951.02
36	1	80	29	15250.58	15250.04
36	1	80	30	15555.59	15555.04
36	1	80	31	15866.69	15866.14
36	1	80	32	16184.02	16183.45
36	1	80	33	16507.69	16507.12
36	1	80	34	16837.84	16837.26
36	1	80	35	17174.59	17174
36	1	80	36	17518.07	17517.47
36	1	80	37	17868.42	17867.81
36	1	80	38	18225.77	18225.16
36	1	80	39	18590.27	18589.65
36	1	80	40	18962.06	18961.43
36	1	80	41	19341.27	19340.65
36	1	80	42	19728.07	19727.45
36	1	80	43	20122.6	20121.98
36	1	80	44	20525.01	20524.39
36	1	80	45	19915.47	19914.85
36	1	80	46	19293.73	19293.12
36	1	80	47	18659.55	18658.95
36	1	80	48	18012.68	18012.09
36	1	80	49	17352.87	17352.29
36	1	80	50	16679.86	16679.3
36	1	80	51	15993.38	15992.84
36	1	80	52	15293.17	15292.64
36	1	80	53	14578.95	14578.44
36	1	80	54	13850.44	13849.96
36	1	80	55	13107.35	13106.9
36	1	80	56	12349.4	12348.98
36	1	80	57	11576.29	11575.89
36	1	80	58	10787.71	10787.35
36	1	80	59	9983.36	9983.03
36	1	80	60	9162.92	9162.63
36	1	80	61	8326.07	8325.82
36	1	80	62	7472.48	7472.27
36	1	80	63	6601.83	6601.66
36	1	80	64	5713.76	5713.63
36	1	80	65	4807.95	4807.86
36	1	80	66	3884.02	3883.97
36	1	80	67	2941.64	2941.61
36	1	80	68	1980.42	1980.41
36	1	80	69	1000	1000
37	1	80	1	8928.96	8931.66
37	1	80	2	9110.71	9111.79
37	1	80	3	9295	9295.02
37	1	80	4	9481.65	9481.29
37	1	80	5	9671.28	9670.92
37	1	80	6	9864.7	9864.34
37	1	80	7	10062	10061.62
37	1	80	8	10263.24	10262.86
37	1	80	9	10468.5	10468.11
37	1	80	10	10677.87	10677.47
37	1	80	11	10891.43	10891.02
37	1	80	12	11109.25	11108.84
37	1	80	13	11331.44	11331.02
37	1	80	14	11558.07	11557.64
37	1	80	15	11789.23	11788.79
37	1	80	16	12025.01	12024.57
37	1	80	17	12265.51	12265.06
37	1	80	18	12510.82	12510.36
37	1	80	19	12761.03	12760.56
37	1	80	20	13016.25	13015.78
37	1	80	21	13276.57	13276.09
37	1	80	22	13542.1	13541.61
37	1	80	23	13812.94	13812.44
37	1	80	24	14089.19	14088.69
37	1	80	25	14370.98	14370.46
37	1	80	26	14658.39	14657.87
37	1	80	27	14951.55	14951.02
37	1	80	28	15250.58	15250.04
37	1	80	29	15555.59	15555.04
37	1	80	30	15866.69	15866.14
37	1	80	31	16184.02	16183.45
37	1	80	32	16507.69	16507.12
37	1	80	33	16837.84	16837.26
37	1	80	34	17174.59	17174

37	1	80	35	17518.07	17517.47
37	1	80	36	17868.42	17867.81
37	1	80	37	18225.77	18225.16
37	1	80	38	18590.27	18589.65
37	1	80	39	18962.06	18961.43
37	1	80	40	19341.27	19340.65
37	1	80	41	19728.07	19727.45
37	1	80	42	20122.6	20121.98
37	1	80	43	20525.01	20524.39
37	1	80	44	19915.47	19914.85
37	1	80	45	19293.73	19293.12
37	1	80	46	18659.55	18658.95
37	1	80	47	18012.68	18012.09
37	1	80	48	17352.87	17352.29
37	1	80	49	16679.86	16679.3
37	1	80	50	15993.38	15992.84
37	1	80	51	15293.17	15292.64
37	1	80	52	14578.95	14578.44
37	1	80	53	13850.44	13849.96
37	1	80	54	13107.35	13106.9
37	1	80	55	12349.4	12348.98
37	1	80	56	11576.29	11575.89
37	1	80	57	10787.71	10787.35
37	1	80	58	9983.36	9983.03
37	1	80	59	9162.92	9162.63
37	1	80	60	8326.07	8325.82
37	1	80	61	7472.48	7472.27
37	1	80	62	6601.83	6601.66
37	1	80	63	5713.76	5713.63
37	1	80	64	4807.95	4807.86
37	1	80	65	3884.02	3883.97
37	1	80	66	2941.64	2941.61
37	1	80	67	1980.42	1980.41
37	1	80	68	1000	1000
38	1	80	1	9107.13	9110.04
38	1	80	2	9292.73	9293.91
38	1	80	3	9480.84	9480.89
38	1	80	4	9671.28	9670.92
38	1	80	5	9864.7	9864.34
38	1	80	6	10062	10061.62
38	1	80	7	10263.24	10262.86
38	1	80	8	10468.5	10468.11
38	1	80	9	10677.87	10677.47
38	1	80	10	10891.43	10891.02
38	1	80	11	11109.25	11108.84
38	1	80	12	11331.44	11331.02
38	1	80	13	11558.07	11557.64
38	1	80	14	11789.23	11788.79
38	1	80	15	12025.01	12024.57
38	1	80	16	12265.51	12265.06
38	1	80	17	12510.82	12510.36
38	1	80	18	12761.03	12760.56
38	1	80	19	13016.25	13015.78
38	1	80	20	13276.57	13276.09
38	1	80	21	13542.1	13541.61
38	1	80	22	13812.94	13812.44
38	1	80	23	14089.19	14088.69
38	1	80	24	14370.98	14370.46
38	1	80	25	14658.39	14657.87
38	1	80	26	14951.55	14951.02
38	1	80	27	15250.58	15250.04
38	1	80	28	15555.59	15555.04
38	1	80	29	15866.69	15866.14
38	1	80	30	16184.02	16183.45
38	1	80	31	16507.69	16507.12
38	1	80	32	16837.84	16837.26
38	1	80	33	17174.59	17174
38	1	80	34	17518.07	17517.47
38	1	80	35	17868.42	17867.81
38	1	80	36	18225.77	18225.16
38	1	80	37	18590.27	18589.65
38	1	80	38	18962.06	18961.43
38	1	80	39	19341.27	19340.65
38	1	80	40	19728.07	19727.45
38	1	80	41	20122.6	20121.98
38	1	80	42	20525.01	20524.39
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38	1	80	44	19293.73	19293.12
38	1	80	45	18659.55	18658.95
38	1	80	46	18012.68	18012.09
38	1	80	47	17352.87	17352.29
38	1	80	48	16679.86	16679.3
38	1	80	49	15993.38	15992.84
38	1	80	50	15293.17	15292.64
38	1	80	51	14578.95	14578.44
38	1	80	52	13850.44	13849.96
38	1	80	53	13107.35	13106.9
38	1	80	54	12349.4	12348.98
38	1	80	55	11576.29	11575.89
38	1	80	56	10787.71	10787.35
38	1	80	57	9983.36	9983.03
38	1	80	58	9162.92	9162.63
38	1	80	59	8326.07	8325.82
38	1	80	60	7472.48	7472.27
38	1	80	61	6601.83	6601.66
38	1	80	62	5713.76	5713.63
38	1	80	63	4807.95	4807.86

38	1	80	64	3884.02	3883.97
38	1	80	65	2941.64	2941.61
38	1	80	66	1980.42	1980.41
38	1	80	67	1000	1000
39	1	80	1	9288.82	9291.98
39	1	80	2	9478.36	9479.66
39	1	80	3	9670.4	9670.48
39	1	80	4	9864.7	9864.34
39	1	80	5	10062	10061.62
39	1	80	6	10263.24	10262.86
39	1	80	7	10468.5	10468.11
39	1	80	8	10677.87	10677.47
39	1	80	9	10891.43	10891.02
39	1	80	10	11109.25	11108.84
39	1	80	11	11331.44	11331.02
39	1	80	12	11558.07	11557.64
39	1	80	13	11789.23	11788.79
39	1	80	14	12025.01	12024.57
39	1	80	15	12265.51	12265.06
39	1	80	16	12510.82	12510.36
39	1	80	17	12761.03	12760.56
39	1	80	18	13016.25	13015.78
39	1	80	19	13276.57	13276.09
39	1	80	20	13542.1	13541.61
39	1	80	21	13812.94	13812.44
39	1	80	22	14089.19	14088.69
39	1	80	23	14370.98	14370.46
39	1	80	24	14658.39	14657.87
39	1	80	25	14951.55	14951.02
39	1	80	26	15250.58	15250.04
39	1	80	27	15555.59	15555.04
39	1	80	28	15866.69	15866.14
39	1	80	29	16184.02	16183.45
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39	1	80	31	16837.84	16837.26
39	1	80	32	17174.59	17174
39	1	80	33	17518.07	17517.47
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39	1	80	35	18225.77	18225.16
39	1	80	36	18590.27	18589.65
39	1	80	37	18962.06	18961.43
39	1	80	38	19341.27	19340.65
39	1	80	39	19728.07	19727.45
39	1	80	40	20122.6	20121.98
39	1	80	41	20525.01	20524.39
39	1	80	42	19915.47	19914.85
39	1	80	43	19293.73	19293.12
39	1	80	44	18659.55	18658.95
39	1	80	45	18012.68	18012.09
39	1	80	46	17352.87	17352.29
39	1	80	47	16679.86	16679.3
39	1	80	48	15993.38	15992.84
39	1	80	49	15293.17	15292.64
39	1	80	50	14578.95	14578.44
39	1	80	51	13850.44	13849.96
39	1	80	52	13107.35	13106.9
39	1	80	53	12349.4	12348.98
39	1	80	54	11576.29	11575.89
39	1	80	55	10787.71	10787.35
39	1	80	56	9983.36	9983.03
39	1	80	57	9162.92	9162.63
39	1	80	58	8326.07	8325.82
39	1	80	59	7472.48	7472.27
39	1	80	60	6601.83	6601.66
39	1	80	61	5713.76	5713.63
39	1	80	62	4807.95	4807.86
39	1	80	63	3884.02	3883.97
39	1	80	64	2941.64	2941.61
39	1	80	65	1980.42	1980.41
39	1	80	66	1000	1000
40	1	80	1	9474.09	9477.53
40	1	80	2	9667.68	9669.12
40	1	80	3	9863.74	9863.85
40	1	80	4	10062	10061.62
40	1	80	5	10263.24	10262.86
40	1	80	6	10468.5	10468.11
40	1	80	7	10677.87	10677.47
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40	1	80	9	11109.25	11108.84
40	1	80	10	11331.44	11331.02
40	1	80	11	11558.07	11557.64
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40	1	80	13	12025.01	12024.57
40	1	80	14	12265.51	12265.06
40	1	80	15	12510.82	12510.36
40	1	80	16	12761.03	12760.56
40	1	80	17	13016.25	13015.78
40	1	80	18	13276.57	13276.09
40	1	80	19	13542.1	13541.61
40	1	80	20	13812.94	13812.44
40	1	80	21	14089.19	14088.69
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40	1	80	26	15555.59	15555.04
40	1	80	27	15866.69	15866.14

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40	1	80	30	16837.84	16837.26
40	1	80	31	17174.59	17174
40	1	80	32	17518.07	17517.47
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40	1	80	34	18225.77	18225.16
40	1	80	35	18590.27	18589.65
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40	1	80	40	20525.01	20524.39
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40	1	80	42	19293.73	19293.12
40	1	80	43	18659.55	18658.95
40	1	80	44	18012.68	18012.09
40	1	80	45	17352.87	17352.29
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40	1	80	48	15293.17	15292.64
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40	1	80	52	12349.4	12348.98
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40	1	80	54	10787.71	10787.35
40	1	80	55	9983.36	9983.03
40	1	80	56	9162.92	9162.63
40	1	80	57	8326.07	8325.82
40	1	80	58	7472.48	7472.27
40	1	80	59	6601.83	6601.66
40	1	80	60	5713.76	5713.63
40	1	80	61	4807.95	4807.86
40	1	80	62	3884.02	3883.97
40	1	80	63	2941.64	2941.61
40	1	80	64	1980.42	1980.41
40	1	80	65	1000	1000
41	1	80	1	9663	9666.78
41	1	80	2	9860.76	9862.37
41	1	80	3	10060.94	10061.09
41	1	80	4	10263.24	10262.86
41	1	80	5	10468.5	10468.11
41	1	80	6	10677.87	10677.47
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41	1	80	8	11109.25	11108.84
41	1	80	9	11331.44	11331.02
41	1	80	10	11558.07	11557.64
41	1	80	11	11789.23	11788.79
41	1	80	12	12025.01	12024.57
41	1	80	13	12265.51	12265.06
41	1	80	14	12510.82	12510.36
41	1	80	15	12761.03	12760.56
41	1	80	16	13016.25	13015.78
41	1	80	17	13276.57	13276.09
41	1	80	18	13542.1	13541.61
41	1	80	19	13812.94	13812.44
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41	1	80	31	17518.07	17517.47
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41	1	80	39	20525.01	20524.39
41	1	80	40	19915.47	19914.85
41	1	80	41	19293.73	19293.12
41	1	80	42	18659.55	18658.95
41	1	80	43	18012.68	18012.09
41	1	80	44	17352.87	17352.29
41	1	80	45	16679.86	16679.3
41	1	80	46	15993.38	15992.84
41	1	80	47	15293.17	15292.64
41	1	80	48	14578.95	14578.44
41	1	80	49	13850.44	13849.96
41	1	80	50	13107.35	13106.9
41	1	80	51	12349.4	12348.98
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41	1	80	53	10787.71	10787.35
41	1	80	54	9983.36	9983.03
41	1	80	55	9162.92	9162.63
41	1	80	56	8326.07	8325.82
41	1	80	57	7472.48	7472.27
41	1	80	58	6601.83	6601.66
41	1	80	59	5713.76	5713.63

41	1	80	60	4807.95	4807.86
41	1	80	61	3884.02	3883.97
41	1	80	62	2941.64	2941.61
41	1	80	63	1980.42	1980.41
41	1	80	64	1000	1000
42	1	80	1	9855.62	9859.8
42	1	80	2	10057.67	10059.47
42	1	80	3	10262.07	10262.28
42	1	80	4	10468.5	10468.11
42	1	80	5	10677.87	10677.47
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42	1	80	7	11109.25	11108.84
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42	1	80	9	11558.07	11557.64
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42	1	80	13	12510.82	12510.36
42	1	80	14	12761.03	12760.56
42	1	80	15	13016.25	13015.78
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42	1	80	30	17518.07	17517.47
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42	1	80	33	18590.27	18589.65
42	1	80	34	18962.06	18961.43
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42	1	80	40	19293.73	19293.12
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42	1	80	42	18012.68	18012.09
42	1	80	43	17352.87	17352.29
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42	1	80	45	15993.38	15992.84
42	1	80	46	15293.17	15292.64
42	1	80	47	14578.95	14578.44
42	1	80	48	13850.44	13849.96
42	1	80	49	13107.35	13106.9
42	1	80	50	12349.4	12348.98
42	1	80	51	11576.29	11575.89
42	1	80	52	10787.71	10787.35
42	1	80	53	9983.36	9983.03
42	1	80	54	9162.92	9162.63
42	1	80	55	8326.07	8325.82
42	1	80	56	7472.48	7472.27
42	1	80	57	6601.83	6601.66
42	1	80	58	5713.76	5713.63
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42	1	80	60	3884.02	3883.97
42	1	80	61	2941.64	2941.61
42	1	80	62	1980.42	1980.41
42	1	80	63	1000	1000
43	1	80	1	10052.03	10056.67
43	1	80	2	10258.48	10260.51
43	1	80	3	10467.22	10467.49
43	1	80	4	10677.87	10677.47
43	1	80	5	10891.43	10891.02
43	1	80	6	11109.25	11108.84
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43	1	80	12	12510.82	12510.36
43	1	80	13	12761.03	12760.56
43	1	80	14	13016.25	13015.78
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43	1	80	17	13812.94	13812.44
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43	1	80	29	17518.07	17517.47

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43	1	80	34	19341.27	19340.65
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43	1	80	36	20122.6	20121.98
43	1	80	37	20525.01	20524.39
43	1	80	38	19915.47	19914.85
43	1	80	39	19293.73	19293.12
43	1	80	40	18659.55	18658.95
43	1	80	41	18012.68	18012.09
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43	1	80	45	15293.17	15292.64
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43	1	80	47	13850.44	13849.96
43	1	80	48	13107.35	13106.9
43	1	80	49	12349.4	12348.98
43	1	80	50	11576.29	11575.89
43	1	80	51	10787.71	10787.35
43	1	80	52	9983.36	9983.03
43	1	80	53	9162.92	9162.63
43	1	80	54	8326.07	8325.82
43	1	80	55	7472.48	7472.27
43	1	80	56	6601.83	6601.66
43	1	80	57	5713.76	5713.63
43	1	80	58	4807.95	4807.86
43	1	80	59	3884.02	3883.97
43	1	80	60	2941.64	2941.61
43	1	80	61	1980.42	1980.41
43	1	80	62	1000	1000
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44	1	80	2	10463.28	10465.56
44	1	80	3	10676.46	10676.79
44	1	80	4	10891.43	10891.02
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44	1	80	36	20525.01	20524.39
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44	1	80	40	18012.68	18012.09
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44	1	80	43	15993.38	15992.84
44	1	80	44	15293.17	15292.64
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44	1	80	46	13850.44	13849.96
44	1	80	47	13107.35	13106.9
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45	1	80	2	10672.14	10674.71
45	1	80	3	10889.89	10890.29

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45	1	80	54	6601.83	6601.66
45	1	80	55	5713.76	5713.63
45	1	80	56	4807.95	4807.86
45	1	80	57	3884.02	3883.97
45	1	80	58	2941.64	2941.61
45	1	80	59	1980.42	1980.41
45	1	80	60	1000	1000
46	1	80	1	10664.68	10671.13
46	1	80	2	10885.15	10888.03
46	1	80	3	11107.57	11108.05
46	1	80	4	11331.44	11331.02
46	1	80	5	11558.07	11557.64
46	1	80	6	11789.23	11788.79
46	1	80	7	12025.01	12024.57
46	1	80	8	12265.51	12265.06
46	1	80	9	12510.82	12510.36
46	1	80	10	12761.03	12760.56
46	1	80	11	13016.25	13015.78
46	1	80	12	13276.57	13276.09
46	1	80	13	13542.1	13541.61
46	1	80	14	13812.94	13812.44
46	1	80	15	14089.19	14088.69
46	1	80	16	14370.98	14370.46
46	1	80	17	14658.39	14657.87
46	1	80	18	14951.55	14951.02
46	1	80	19	15250.58	15250.04
46	1	80	20	15555.59	15555.04
46	1	80	21	15866.69	15866.14
46	1	80	22	16184.02	16183.45
46	1	80	23	16507.69	16507.12
46	1	80	24	16837.84	16837.26
46	1	80	25	17174.59	17174
46	1	80	26	17518.07	17517.47
46	1	80	27	17868.42	17867.81
46	1	80	28	18225.77	18225.16
46	1	80	29	18590.27	18589.65
46	1	80	30	18962.06	18961.43
46	1	80	31	19341.27	19340.65
46	1	80	32	19728.07	19727.45
46	1	80	33	20122.6	20121.98
46	1	80	34	20525.01	20524.39
46	1	80	35	19915.47	19914.85
46	1	80	36	19293.73	19293.12
46	1	80	37	18659.55	18658.95
46	1	80	38	18012.68	18012.09
46	1	80	39	17352.87	17352.29
46	1	80	40	16679.86	16679.3

46	1	80	41	15993.38	15992.84
46	1	80	42	15293.17	15292.64
46	1	80	43	14578.95	14578.44
46	1	80	44	13850.44	13849.96
46	1	80	45	13107.35	13106.9
46	1	80	46	12349.4	12348.98
46	1	80	47	11576.29	11575.89
46	1	80	48	10787.71	10787.35
46	1	80	49	9983.36	9983.03
46	1	80	50	9162.92	9162.63
46	1	80	51	8326.07	8325.82
46	1	80	52	7472.48	7472.27
46	1	80	53	6601.83	6601.66
46	1	80	54	5713.76	5713.63
46	1	80	55	4807.95	4807.86
46	1	80	56	3884.02	3883.97
46	1	80	57	2941.64	2941.61
46	1	80	58	1980.42	1980.41
46	1	80	59	1000	1000
47	1	80	1	10876.99	10884.15
47	1	80	2	11102.39	11105.6
47	1	80	3	11329.6	11330.15
47	1	80	4	11558.07	11557.64
47	1	80	5	11789.23	11788.79
47	1	80	6	12025.01	12024.57
47	1	80	7	12265.51	12265.06
47	1	80	8	12510.82	12510.36
47	1	80	9	12761.03	12760.56
47	1	80	10	13016.25	13015.78
47	1	80	11	13276.57	13276.09
47	1	80	12	13542.1	13541.61
47	1	80	13	13812.94	13812.44
47	1	80	14	14089.19	14088.69
47	1	80	15	14370.98	14370.46
47	1	80	16	14658.39	14657.87
47	1	80	17	14951.55	14951.02
47	1	80	18	15250.58	15250.04
47	1	80	19	15555.59	15555.04
47	1	80	20	15866.69	15866.14
47	1	80	21	16184.02	16183.45
47	1	80	22	16507.69	16507.12
47	1	80	23	16837.84	16837.26
47	1	80	24	17174.59	17174
47	1	80	25	17518.07	17517.47
47	1	80	26	17868.42	17867.81
47	1	80	27	18225.77	18225.16
47	1	80	28	18590.27	18589.65
47	1	80	29	18962.06	18961.43
47	1	80	30	19341.27	19340.65
47	1	80	31	19728.07	19727.45
47	1	80	32	20122.6	20121.98
47	1	80	33	20525.01	20524.39
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47	1	80	36	18659.55	18658.95
47	1	80	37	18012.68	18012.09
47	1	80	38	17352.87	17352.29
47	1	80	39	16679.86	16679.3
47	1	80	40	15993.38	15992.84
47	1	80	41	15293.17	15292.64
47	1	80	42	14578.95	14578.44
47	1	80	43	13850.44	13849.96
47	1	80	44	13107.35	13106.9
47	1	80	45	12349.4	12348.98
47	1	80	46	11576.29	11575.89
47	1	80	47	10787.71	10787.35
47	1	80	48	9983.36	9983.03
47	1	80	49	9162.92	9162.63
47	1	80	50	8326.07	8325.82
47	1	80	51	7472.48	7472.27
47	1	80	52	6601.83	6601.66
47	1	80	53	5713.76	5713.63
47	1	80	54	4807.95	4807.86
47	1	80	55	3884.02	3883.97
47	1	80	56	2941.64	2941.61
47	1	80	57	1980.42	1980.41
47	1	80	58	1000	1000
48	1	80	1	11093.49	11101.4
48	1	80	2	11323.96	11327.5
48	1	80	3	11556.06	11556.7
48	1	80	4	11789.23	11788.79
48	1	80	5	12025.01	12024.57
48	1	80	6	12265.51	12265.06
48	1	80	7	12510.82	12510.36
48	1	80	8	12761.03	12760.56
48	1	80	9	13016.25	13015.78
48	1	80	10	13276.57	13276.09
48	1	80	11	13542.1	13541.61
48	1	80	12	13812.94	13812.44
48	1	80	13	14089.19	14088.69
48	1	80	14	14370.98	14370.46
48	1	80	15	14658.39	14657.87
48	1	80	16	14951.55	14951.02
48	1	80	17	15250.58	15250.04
48	1	80	18	15555.59	15555.04
48	1	80	19	15866.69	15866.14
48	1	80	20	16184.02	16183.45

48	1	80	21	16507.69	16507.12
48	1	80	22	16837.84	16837.26
48	1	80	23	17174.59	17174
48	1	80	24	17518.07	17517.47
48	1	80	25	17868.42	17867.81
48	1	80	26	18225.77	18225.16
48	1	80	27	18590.27	18589.65
48	1	80	28	18962.06	18961.43
48	1	80	29	19341.27	19340.65
48	1	80	30	19728.07	19727.45
48	1	80	31	20122.6	20121.98
48	1	80	32	20525.01	20524.39
48	1	80	33	19915.47	19914.85
48	1	80	34	19293.73	19293.12
48	1	80	35	18659.55	18658.95
48	1	80	36	18012.68	18012.09
48	1	80	37	17352.87	17352.29
48	1	80	38	16679.86	16679.3
48	1	80	39	15993.38	15992.84
48	1	80	40	15293.17	15292.64
48	1	80	41	14578.95	14578.44
48	1	80	42	13850.44	13849.96
48	1	80	43	13107.35	13106.9
48	1	80	44	12349.4	12348.98
48	1	80	45	11576.29	11575.89
48	1	80	46	10787.71	10787.35
48	1	80	47	9983.36	9983.03
48	1	80	48	9162.92	9162.63
48	1	80	49	8326.07	8325.82
48	1	80	50	7472.48	7472.27
48	1	80	51	6601.83	6601.66
48	1	80	52	5713.76	5713.63
48	1	80	53	4807.95	4807.86
48	1	80	54	3884.02	3883.97
48	1	80	55	2941.64	2941.61
48	1	80	56	1980.42	1980.41
48	1	80	57	1000	1000
49	1	80	1	11314.27	11322.95
49	1	80	2	11549.94	11553.82
49	1	80	3	11787.05	11787.77
49	1	80	4	12025.01	12024.57
49	1	80	5	12265.51	12265.06
49	1	80	6	12510.82	12510.36
49	1	80	7	12761.03	12760.56
49	1	80	8	13016.25	13015.78
49	1	80	9	13276.57	13276.09
49	1	80	10	13542.1	13541.61
49	1	80	11	13812.94	13812.44
49	1	80	12	14089.19	14088.69
49	1	80	13	14370.98	14370.46
49	1	80	14	14658.39	14657.87
49	1	80	15	14951.55	14951.02
49	1	80	16	15250.58	15250.04
49	1	80	17	15555.59	15555.04
49	1	80	18	15866.69	15866.14
49	1	80	19	16184.02	16183.45
49	1	80	20	16507.69	16507.12
49	1	80	21	16837.84	16837.26
49	1	80	22	17174.59	17174
49	1	80	23	17518.07	17517.47
49	1	80	24	17868.42	17867.81
49	1	80	25	18225.77	18225.16
49	1	80	26	18590.27	18589.65
49	1	80	27	18962.06	18961.43
49	1	80	28	19341.27	19340.65
49	1	80	29	19728.07	19727.45
49	1	80	30	20122.6	20121.98
49	1	80	31	20525.01	20524.39
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49	1	80	34	18659.55	18658.95
49	1	80	35	18012.68	18012.09
49	1	80	36	17352.87	17352.29
49	1	80	37	16679.86	16679.3
49	1	80	38	15993.38	15992.84
49	1	80	39	15293.17	15292.64
49	1	80	40	14578.95	14578.44
49	1	80	41	13850.44	13849.96
49	1	80	42	13107.35	13106.9
49	1	80	43	12349.4	12348.98
49	1	80	44	11576.29	11575.89
49	1	80	45	10787.71	10787.35
49	1	80	46	9983.36	9983.03
49	1	80	47	9162.92	9162.63
49	1	80	48	8326.07	8325.82
49	1	80	49	7472.48	7472.27
49	1	80	50	6601.83	6601.66
49	1	80	51	5713.76	5713.63
49	1	80	52	4807.95	4807.86
49	1	80	53	3884.02	3883.97
49	1	80	54	2941.64	2941.61
49	1	80	55	1980.42	1980.41
49	1	80	56	1000	1000
50	1	80	1	11539.43	11548.88
50	1	80	2	11780.42	11784.65
50	1	80	3	12022.66	12023.46
50	1	80	4	12265.51	12265.06

50	1	80	5	12510.82	12510.36
50	1	80	6	12761.03	12760.56
50	1	80	7	13016.25	13015.78
50	1	80	8	13276.57	13276.09
50	1	80	9	13542.1	13541.61
50	1	80	10	13812.94	13812.44
50	1	80	11	14089.19	14088.69
50	1	80	12	14370.98	14370.46
50	1	80	13	14658.39	14657.87
50	1	80	14	14951.55	14951.02
50	1	80	15	15250.58	15250.04
50	1	80	16	15555.59	15555.04
50	1	80	17	15866.69	15866.14
50	1	80	18	16184.02	16183.45
50	1	80	19	16507.69	16507.12
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50	1	80	21	17174.59	17174
50	1	80	22	17518.07	17517.47
50	1	80	23	17868.42	17867.81
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50	1	80	25	18590.27	18589.65
50	1	80	26	18962.06	18961.43
50	1	80	27	19341.27	19340.65
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50	1	80	33	18659.55	18658.95
50	1	80	34	18012.68	18012.09
50	1	80	35	17352.87	17352.29
50	1	80	36	16679.86	16679.3
50	1	80	37	15993.38	15992.84
50	1	80	38	15293.17	15292.64
50	1	80	39	14578.95	14578.44
50	1	80	40	13850.44	13849.96
50	1	80	41	13107.35	13106.9
50	1	80	42	12349.4	12348.98
50	1	80	43	11576.29	11575.89
50	1	80	44	10787.71	10787.35
50	1	80	45	9983.36	9983.03
50	1	80	46	9162.92	9162.63
50	1	80	47	8326.07	8325.82
50	1	80	48	7472.48	7472.27
50	1	80	49	6601.83	6601.66
50	1	80	50	5713.76	5713.63
50	1	80	51	4807.95	4807.86
50	1	80	52	3884.02	3883.97
50	1	80	53	2941.64	2941.61
50	1	80	54	1980.42	1980.41
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51	1	80	1	11769.05	11779.28
51	1	80	2	12015.49	12020.06
51	1	80	3	12262.98	12263.85
51	1	80	4	12510.82	12510.36
51	1	80	5	12761.03	12760.56
51	1	80	6	13016.25	13015.78
51	1	80	7	13276.57	13276.09
51	1	80	8	13542.1	13541.61
51	1	80	9	13812.94	13812.44
51	1	80	10	14089.19	14088.69
51	1	80	11	14370.98	14370.46
51	1	80	12	14658.39	14657.87
51	1	80	13	14951.55	14951.02
51	1	80	14	15250.58	15250.04
51	1	80	15	15555.59	15555.04
51	1	80	16	15866.69	15866.14
51	1	80	17	16184.02	16183.45
51	1	80	18	16507.69	16507.12
51	1	80	19	16837.84	16837.26
51	1	80	20	17174.59	17174
51	1	80	21	17518.07	17517.47
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51	1	80	23	18225.77	18225.16
51	1	80	24	18590.27	18589.65
51	1	80	25	18962.06	18961.43
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51	1	80	29	20525.01	20524.39
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51	1	80	32	18659.55	18658.95
51	1	80	33	18012.68	18012.09
51	1	80	34	17352.87	17352.29
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51	1	80	36	15993.38	15992.84
51	1	80	37	15293.17	15292.64
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51	1	80	39	13850.44	13849.96
51	1	80	40	13107.35	13106.9
51	1	80	41	12349.4	12348.98
51	1	80	42	11576.29	11575.89
51	1	80	43	10787.71	10787.35
51	1	80	44	9983.36	9983.03
51	1	80	45	9162.92	9162.63
51	1	80	46	8326.07	8325.82

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51	1	80	49	5713.76	5713.63
51	1	80	50	4807.95	4807.86
51	1	80	51	3884.02	3883.97
51	1	80	52	2941.64	2941.61
51	1	80	53	1980.42	1980.41
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52	1	80	1	12003.24	12014.23
52	1	80	2	12255.26	12260.16
52	1	80	3	12508.1	12509.05
52	1	80	4	12761.03	12760.56
52	1	80	5	13016.25	13015.78
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52	1	80	7	13542.1	13541.61
52	1	80	8	13812.94	13812.44
52	1	80	9	14089.19	14088.69
52	1	80	10	14370.98	14370.46
52	1	80	11	14658.39	14657.87
52	1	80	12	14951.55	14951.02
52	1	80	13	15250.58	15250.04
52	1	80	14	15555.59	15555.04
52	1	80	15	15866.69	15866.14
52	1	80	16	16184.02	16183.45
52	1	80	17	16507.69	16507.12
52	1	80	18	16837.84	16837.26
52	1	80	19	17174.59	17174
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52	1	80	24	18962.06	18961.43
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52	1	80	33	17352.87	17352.29
52	1	80	34	16679.86	16679.3
52	1	80	35	15993.38	15992.84
52	1	80	36	15293.17	15292.64
52	1	80	37	14578.95	14578.44
52	1	80	38	13850.44	13849.96
52	1	80	39	13107.35	13106.9
52	1	80	40	12349.4	12348.98
52	1	80	41	11576.29	11575.89
52	1	80	42	10787.71	10787.35
52	1	80	43	9983.36	9983.03
52	1	80	44	9162.92	9162.63
52	1	80	45	8326.07	8325.82
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52	1	80	47	6601.83	6601.66
52	1	80	48	5713.76	5713.63
52	1	80	49	4807.95	4807.86
52	1	80	50	3884.02	3883.97
52	1	80	51	2941.64	2941.61
52	1	80	52	1980.42	1980.41
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53	1	80	1	12242.1	12253.82
53	1	80	2	12499.82	12505.03
53	1	80	3	12758.12	12759.14
53	1	80	4	13016.25	13015.78
53	1	80	5	13276.57	13276.09
53	1	80	6	13542.1	13541.61
53	1	80	7	13812.94	13812.44
53	1	80	8	14089.19	14088.69
53	1	80	9	14370.98	14370.46
53	1	80	10	14658.39	14657.87
53	1	80	11	14951.55	14951.02
53	1	80	12	15250.58	15250.04
53	1	80	13	15555.59	15555.04
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53	1	80	17	16837.84	16837.26
53	1	80	18	17174.59	17174
53	1	80	19	17518.07	17517.47
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53	1	80	21	18225.77	18225.16
53	1	80	22	18590.27	18589.65
53	1	80	23	18962.06	18961.43
53	1	80	24	19341.27	19340.65
53	1	80	25	19728.07	19727.45
53	1	80	26	20122.6	20121.98
53	1	80	27	20525.01	20524.39
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53	1	80	31	18012.68	18012.09
53	1	80	32	17352.87	17352.29
53	1	80	33	16679.86	16679.3
53	1	80	34	15993.38	15992.84
53	1	80	35	15293.17	15292.64
53	1	80	36	14578.95	14578.44

53	1	80	37	13850.44	13849.96
53	1	80	38	13107.35	13106.9
53	1	80	39	12349.4	12348.98
53	1	80	40	11576.29	11575.89
53	1	80	41	10787.71	10787.35
53	1	80	42	9983.36	9983.03
53	1	80	43	9162.92	9162.63
53	1	80	44	8326.07	8325.82
53	1	80	45	7472.48	7472.27
53	1	80	46	6601.83	6601.66
53	1	80	47	5713.76	5713.63
53	1	80	48	4807.95	4807.86
53	1	80	49	3884.02	3883.97
53	1	80	50	2941.64	2941.61
53	1	80	51	1980.42	1980.41
53	1	80	52	1000	1000
54	1	80	1	12485.72	12498.13
54	1	80	2	12749.27	12754.77
54	1	80	3	13013.14	13014.22
54	1	80	4	13276.57	13276.09
54	1	80	5	13542.1	13541.61
54	1	80	6	13812.94	13812.44
54	1	80	7	14089.19	14088.69
54	1	80	8	14370.98	14370.46
54	1	80	9	14658.39	14657.87
54	1	80	10	14951.55	14951.02
54	1	80	11	15250.58	15250.04
54	1	80	12	15555.59	15555.04
54	1	80	13	15866.69	15866.14
54	1	80	14	16184.02	16183.45
54	1	80	15	16507.69	16507.12
54	1	80	16	16837.84	16837.26
54	1	80	17	17174.59	17174
54	1	80	18	17518.07	17517.47
54	1	80	19	17868.42	17867.81
54	1	80	20	18225.77	18225.16
54	1	80	21	18590.27	18589.65
54	1	80	22	18962.06	18961.43
54	1	80	23	19341.27	19340.65
54	1	80	24	19728.07	19727.45
54	1	80	25	20122.6	20121.98
54	1	80	26	20525.01	20524.39
54	1	80	27	19915.47	19914.85
54	1	80	28	19293.73	19293.12
54	1	80	29	18659.55	18658.95
54	1	80	30	18012.68	18012.09
54	1	80	31	17352.87	17352.29
54	1	80	32	16679.86	16679.3
54	1	80	33	15993.38	15992.84
54	1	80	34	15293.17	15292.64
54	1	80	35	14578.95	14578.44
54	1	80	36	13850.44	13849.96
54	1	80	37	13107.35	13106.9
54	1	80	38	12349.4	12348.98
54	1	80	39	11576.29	11575.89
54	1	80	40	10787.71	10787.35
54	1	80	41	9983.36	9983.03
54	1	80	42	9162.92	9162.63
54	1	80	43	8326.07	8325.82
54	1	80	44	7472.48	7472.27
54	1	80	45	6601.83	6601.66
54	1	80	46	5713.76	5713.63
54	1	80	47	4807.95	4807.86
54	1	80	48	3884.02	3883.97
54	1	80	49	2941.64	2941.61
54	1	80	50	1980.42	1980.41
54	1	80	51	1000	1000
55	1	80	1	12734.2	12747.25
55	1	80	2	13003.69	13009.46
55	1	80	3	13273.25	13274.39
55	1	80	4	13542.1	13541.61
55	1	80	5	13812.94	13812.44
55	1	80	6	14089.19	14088.69
55	1	80	7	14370.98	14370.46
55	1	80	8	14658.39	14657.87
55	1	80	9	14951.55	14951.02
55	1	80	10	15250.58	15250.04
55	1	80	11	15555.59	15555.04
55	1	80	12	15866.69	15866.14
55	1	80	13	16184.02	16183.45
55	1	80	14	16507.69	16507.12
55	1	80	15	16837.84	16837.26
55	1	80	16	17174.59	17174
55	1	80	17	17518.07	17517.47
55	1	80	18	17868.42	17867.81
55	1	80	19	18225.77	18225.16
55	1	80	20	18590.27	18589.65
55	1	80	21	18962.06	18961.43
55	1	80	22	19341.27	19340.65
55	1	80	23	19728.07	19727.45
55	1	80	24	20122.6	20121.98
55	1	80	25	20525.01	20524.39
55	1	80	26	19915.47	19914.85
55	1	80	27	19293.73	19293.12
55	1	80	28	18659.55	18658.95
55	1	80	29	18012.68	18012.09
55	1	80	30	17352.87	17352.29

55	1	80	31	16679.86	16679.3
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55	1	80	33	15293.17	15292.64
55	1	80	34	14578.95	14578.44
55	1	80	35	13850.44	13849.96
55	1	80	36	13107.35	13106.9
55	1	80	37	12349.4	12348.98
55	1	80	38	11576.29	11575.89
55	1	80	39	10787.71	10787.35
55	1	80	40	9983.36	9983.03
55	1	80	41	9162.92	9162.63
55	1	80	42	8326.07	8325.82
55	1	80	43	7472.48	7472.27
55	1	80	44	6601.83	6601.66
55	1	80	45	5713.76	5713.63
55	1	80	46	4807.95	4807.86
55	1	80	47	3884.02	3883.97
55	1	80	48	2941.64	2941.61
55	1	80	49	1980.42	1980.41
55	1	80	50	1000	1000
56	1	80	1	12987.6	13001.27
56	1	80	2	13263.16	13269.2
56	1	80	3	13538.56	13539.76
56	1	80	4	13812.94	13812.44
56	1	80	5	14089.19	14088.69
56	1	80	6	14370.98	14370.46
56	1	80	7	14658.39	14657.87
56	1	80	8	14951.55	14951.02
56	1	80	9	15250.58	15250.04
56	1	80	10	15555.59	15555.04
56	1	80	11	15866.69	15866.14
56	1	80	12	16184.02	16183.45
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56	1	80	14	16837.84	16837.26
56	1	80	15	17174.59	17174
56	1	80	16	17518.07	17517.47
56	1	80	17	17868.42	17867.81
56	1	80	18	18225.77	18225.16
56	1	80	19	18590.27	18589.65
56	1	80	20	18962.06	18961.43
56	1	80	21	19341.27	19340.65
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56	1	80	23	20122.6	20121.98
56	1	80	24	20525.01	20524.39
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56	1	80	27	18659.55	18658.95
56	1	80	28	18012.68	18012.09
56	1	80	29	17352.87	17352.29
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56	1	80	32	15293.17	15292.64
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56	1	80	35	13107.35	13106.9
56	1	80	36	12349.4	12348.98
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56	1	80	38	10787.71	10787.35
56	1	80	39	9983.36	9983.03
56	1	80	40	9162.92	9162.63
56	1	80	41	8326.07	8325.82
56	1	80	42	7472.48	7472.27
56	1	80	43	6601.83	6601.66
56	1	80	44	5713.76	5713.63
56	1	80	45	4807.95	4807.86
56	1	80	46	3884.02	3883.97
56	1	80	47	2941.64	2941.61
56	1	80	48	1980.42	1980.41
56	1	80	49	1000	1000
57	1	80	1	13246	13260.26
57	1	80	2	13527.79	13534.08
57	1	80	3	13809.16	13810.41
57	1	80	4	14089.19	14088.69
57	1	80	5	14370.98	14370.46
57	1	80	6	14658.39	14657.87
57	1	80	7	14951.55	14951.02
57	1	80	8	15250.58	15250.04
57	1	80	9	15555.59	15555.04
57	1	80	10	15866.69	15866.14
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57	1	80	12	16507.69	16507.12
57	1	80	13	16837.84	16837.26
57	1	80	14	17174.59	17174
57	1	80	15	17518.07	17517.47
57	1	80	16	17868.42	17867.81
57	1	80	17	18225.77	18225.16
57	1	80	18	18590.27	18589.65
57	1	80	19	18962.06	18961.43
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57	1	80	27	18012.68	18012.09
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57	1	80	31	15293.17	15292.64
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57	1	80	33	13850.44	13849.96
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57	1	80	38	9983.36	9983.03
57	1	80	39	9162.92	9162.63
57	1	80	40	8326.07	8325.82
57	1	80	41	7472.48	7472.27
57	1	80	42	6601.83	6601.66
57	1	80	43	5713.76	5713.63
57	1	80	44	4807.95	4807.86
57	1	80	45	3884.02	3883.97
57	1	80	46	2941.64	2941.61
57	1	80	47	1980.42	1980.41
57	1	80	48	1000	1000
58	1	80	1	13509.48	13524.3
58	1	80	2	13797.67	13804.2
58	1	80	3	14085.15	14086.47
58	1	80	4	14370.98	14370.46
58	1	80	5	14658.39	14657.87
58	1	80	6	14951.55	14951.02
58	1	80	7	15250.58	15250.04
58	1	80	8	15555.59	15555.04
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58	1	80	13	17174.59	17174
58	1	80	14	17518.07	17517.47
58	1	80	15	17868.42	17867.81
58	1	80	16	18225.77	18225.16
58	1	80	17	18590.27	18589.65
58	1	80	18	18962.06	18961.43
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58	1	80	26	18012.68	18012.09
58	1	80	27	17352.87	17352.29
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58	1	80	41	6601.83	6601.66
58	1	80	42	5713.76	5713.63
58	1	80	43	4807.95	4807.86
58	1	80	44	3884.02	3883.97
58	1	80	45	2941.64	2941.61
58	1	80	46	1980.42	1980.41
58	1	80	47	1000	1000
59	1	80	1	13778.13	13793.49
59	1	80	2	14072.9	14079.66
59	1	80	3	14366.66	14368.03
59	1	80	4	14658.39	14657.87
59	1	80	5	14951.55	14951.02
59	1	80	6	15250.58	15250.04
59	1	80	7	15555.59	15555.04
59	1	80	8	15866.69	15866.14
59	1	80	9	16184.02	16183.45
59	1	80	10	16507.69	16507.12
59	1	80	11	16837.84	16837.26
59	1	80	12	17174.59	17174
59	1	80	13	17518.07	17517.47
59	1	80	14	17868.42	17867.81
59	1	80	15	18225.77	18225.16
59	1	80	16	18590.27	18589.65
59	1	80	17	18962.06	18961.43
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59	1	80	22	19915.47	19914.85
59	1	80	23	19293.73	19293.12
59	1	80	24	18659.55	18658.95
59	1	80	25	18012.68	18012.09
59	1	80	26	17352.87	17352.29
59	1	80	27	16679.86	16679.3
59	1	80	28	15993.38	15992.84
59	1	80	29	15293.17	15292.64
59	1	80	30	14578.95	14578.44

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59	1	80	33	12349.4	12348.98
59	1	80	34	11576.29	11575.89
59	1	80	35	10787.71	10787.35
59	1	80	36	9983.36	9983.03
59	1	80	37	9162.92	9162.63
59	1	80	38	8326.07	8325.82
59	1	80	39	7472.48	7472.27
59	1	80	40	6601.83	6601.66
59	1	80	41	5713.76	5713.63
59	1	80	42	4807.95	4807.86
59	1	80	43	3884.02	3883.97
59	1	80	44	2941.64	2941.61
59	1	80	45	1980.42	1980.41
59	1	80	46	1000	1000
60	1	80	1	14052.03	14067.94
60	1	80	2	14353.56	14360.58
60	1	80	3	14653.78	14655.21
60	1	80	4	14951.55	14951.02
60	1	80	5	15250.58	15250.04
60	1	80	6	15555.59	15555.04
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60	1	80	12	17518.07	17517.47
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60	1	80	16	18962.06	18961.43
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61	1	80	1	14331.28	14347.78
61	1	80	2	14639.78	14647.09
61	1	80	3	14946.62	14948.12
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61	1	80	11	17518.07	17517.47
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62	1	80	2	14931.66	14939.28
62	1	80	3	15245.3	15246.88
62	1	80	4	15555.59	15555.04
62	1	80	5	15866.69	15866.14
62	1	80	6	16184.02	16183.45
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62	1	80	8	16837.84	16837.26
62	1	80	9	17174.59	17174
62	1	80	10	17518.07	17517.47
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62	1	80	36	7472.48	7472.27
62	1	80	37	6601.83	6601.66
62	1	80	38	5713.76	5713.63
62	1	80	39	4807.95	4807.86
62	1	80	40	3884.02	3883.97
62	1	80	41	2941.64	2941.61
62	1	80	42	1980.42	1980.41
62	1	80	43	1000	1000
63	1	80	1	14906.22	14924.09
63	1	80	2	15229.33	15237.25
63	1	80	3	15549.95	15551.6
63	1	80	4	15866.69	15866.14
63	1	80	5	16184.02	16183.45
63	1	80	6	16507.69	16507.12
63	1	80	7	16837.84	16837.26
63	1	80	8	17174.59	17174
63	1	80	9	17518.07	17517.47
63	1	80	10	17868.42	17867.81
63	1	80	11	18225.77	18225.16
63	1	80	12	18590.27	18589.65
63	1	80	13	18962.06	18961.43
63	1	80	14	19341.27	19340.65
63	1	80	15	19728.07	19727.45
63	1	80	16	20122.6	20121.98
63	1	80	17	20525.01	20524.39
63	1	80	18	19915.47	19914.85
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63	1	80	20	18659.55	18658.95
63	1	80	21	18012.68	18012.09
63	1	80	22	17352.87	17352.29
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63	1	80	24	15993.38	15992.84
63	1	80	25	15293.17	15292.64
63	1	80	26	14578.95	14578.44
63	1	80	27	13850.44	13849.96
63	1	80	28	13107.35	13106.9
63	1	80	29	12349.4	12348.98
63	1	80	30	11576.29	11575.89
63	1	80	31	10787.71	10787.35
63	1	80	32	9983.36	9983.03
63	1	80	33	9162.92	9162.63
63	1	80	34	8326.07	8325.82
63	1	80	35	7472.48	7472.27
63	1	80	36	6601.83	6601.66
63	1	80	37	5713.76	5713.63
63	1	80	38	4807.95	4807.86
63	1	80	39	3884.02	3883.97
63	1	80	40	2941.64	2941.61
63	1	80	41	1980.42	1980.41
63	1	80	42	1000	1000
64	1	80	1	15202.19	15220.7
64	1	80	2	15532.92	15541.1
64	1	80	3	15860.69	15862.37
64	1	80	4	16184.02	16183.45

64	1	80	5	16507.69	16507.12
64	1	80	6	16837.84	16837.26
64	1	80	7	17174.59	17174
64	1	80	8	17518.07	17517.47
64	1	80	9	17868.42	17867.81
64	1	80	10	18225.77	18225.16
64	1	80	11	18590.27	18589.65
64	1	80	12	18962.06	18961.43
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64	1	80	31	9983.36	9983.03
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64	1	80	34	7472.48	7472.27
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64	1	80	36	5713.76	5713.63
64	1	80	37	4807.95	4807.86
64	1	80	38	3884.02	3883.97
64	1	80	39	2941.64	2941.61
64	1	80	40	1980.42	1980.41
64	1	80	41	1000	1000
65	1	80	1	15504	15523.03
65	1	80	2	15842.55	15850.9
65	1	80	3	16177.62	16179.34
65	1	80	4	16507.69	16507.12
65	1	80	5	16837.84	16837.26
65	1	80	6	17174.59	17174
65	1	80	7	17518.07	17517.47
65	1	80	8	17868.42	17867.81
65	1	80	9	18225.77	18225.16
65	1	80	10	18590.27	18589.65
65	1	80	11	18962.06	18961.43
65	1	80	12	19341.27	19340.65
65	1	80	13	19728.07	19727.45
65	1	80	14	20122.6	20121.98
65	1	80	15	20525.01	20524.39
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65	1	80	19	18012.68	18012.09
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65	1	80	23	15293.17	15292.64
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65	1	80	29	10787.71	10787.35
65	1	80	30	9983.36	9983.03
65	1	80	31	9162.92	9162.63
65	1	80	32	8326.07	8325.82
65	1	80	33	7472.48	7472.27
65	1	80	34	6601.83	6601.66
65	1	80	35	5713.76	5713.63
65	1	80	36	4807.95	4807.86
65	1	80	37	3884.02	3883.97
65	1	80	38	2941.64	2941.61
65	1	80	39	1980.42	1980.41
65	1	80	40	1000	1000
66	1	80	1	15811.76	15831.15
66	1	80	2	16158.32	16166.78
66	1	80	3	16500.88	16502.61
66	1	80	4	16837.84	16837.26
66	1	80	5	17174.59	17174
66	1	80	6	17518.07	17517.47
66	1	80	7	17868.42	17867.81
66	1	80	8	18225.77	18225.16
66	1	80	9	18590.27	18589.65
66	1	80	10	18962.06	18961.43
66	1	80	11	19341.27	19340.65
66	1	80	12	19728.07	19727.45
66	1	80	13	20122.6	20121.98
66	1	80	14	20525.01	20524.39
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66	1	80	16	19293.73	19293.12
66	1	80	17	18659.55	18658.95
66	1	80	18	18012.68	18012.09
66	1	80	19	17352.87	17352.29
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66	1	80	21	15993.38	15992.84
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66	1	80	32	7472.48	7472.27
66	1	80	33	6601.83	6601.66
66	1	80	34	5713.76	5713.63
66	1	80	35	4807.95	4807.86
66	1	80	36	3884.02	3883.97
66	1	80	37	2941.64	2941.61
66	1	80	38	1980.42	1980.41
66	1	80	39	1000	1000
67	1	80	1	16125.55	16145.19
67	1	80	2	16480.32	16488.89
67	1	80	3	16830.56	16832.33
67	1	80	4	17174.59	17174
67	1	80	5	17518.07	17517.47
67	1	80	6	17868.42	17867.81
67	1	80	7	18225.77	18225.16
67	1	80	8	18590.27	18589.65
67	1	80	9	18962.06	18961.43
67	1	80	10	19341.27	19340.65
67	1	80	11	19728.07	19727.45
67	1	80	12	20122.6	20121.98
67	1	80	13	20525.01	20524.39
67	1	80	14	19915.47	19914.85
67	1	80	15	19293.73	19293.12
67	1	80	16	18659.55	18658.95
67	1	80	17	18012.68	18012.09
67	1	80	18	17352.87	17352.29
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67	1	80	21	15293.17	15292.64
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67	1	80	25	12349.4	12348.98
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67	1	80	27	10787.71	10787.35
67	1	80	28	9983.36	9983.03
67	1	80	29	9162.92	9162.63
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67	1	80	31	7472.48	7472.27
67	1	80	32	6601.83	6601.66
67	1	80	33	5713.76	5713.63
67	1	80	34	4807.95	4807.86
67	1	80	35	3884.02	3883.97
67	1	80	36	2941.64	2941.61
67	1	80	37	1980.42	1980.41
67	1	80	38	1000	1000
68	1	80	1	16445.35	16465.33
68	1	80	2	16808.58	16817.38
68	1	80	3	17166.77	17168.64
68	1	80	4	17518.07	17517.47
68	1	80	5	17868.42	17867.81
68	1	80	6	18225.77	18225.16
68	1	80	7	18590.27	18589.65
68	1	80	8	18962.06	18961.43
68	1	80	9	19341.27	19340.65
68	1	80	10	19728.07	19727.45
68	1	80	11	20122.6	20121.98
68	1	80	12	20525.01	20524.39
68	1	80	13	19915.47	19914.85
68	1	80	14	19293.73	19293.12
68	1	80	15	18659.55	18658.95
68	1	80	16	18012.68	18012.09
68	1	80	17	17352.87	17352.29
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68	1	80	20	15293.17	15292.64
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68	1	80	23	13107.35	13106.9
68	1	80	24	12349.4	12348.98
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68	1	80	26	10787.71	10787.35
68	1	80	27	9983.36	9983.03
68	1	80	28	9162.92	9162.63
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68	1	80	30	7472.48	7472.27
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68	1	80	32	5713.76	5713.63
68	1	80	33	4807.95	4807.86
68	1	80	34	3884.02	3883.97
68	1	80	35	2941.64	2941.61
68	1	80	36	1980.42	1980.41
68	1	80	37	1000	1000
69	1	80	1	16771.09	16791.75
69	1	80	2	17143.13	17152.39
69	1	80	3	17509.61	17511.65

69	1	80	4	17868.42	17867.81
69	1	80	5	18225.77	18225.16
69	1	80	6	18590.27	18589.65
69	1	80	7	18962.06	18961.43
69	1	80	8	19341.27	19340.65
69	1	80	9	19728.07	19727.45
69	1	80	10	20122.6	20121.98
69	1	80	11	20525.01	20524.39
69	1	80	12	19915.47	19914.85
69	1	80	13	19293.73	19293.12
69	1	80	14	18659.55	18658.95
69	1	80	15	18012.68	18012.09
69	1	80	16	17352.87	17352.29
69	1	80	17	16679.86	16679.3
69	1	80	18	15993.38	15992.84
69	1	80	19	15293.17	15292.64
69	1	80	20	14578.95	14578.44
69	1	80	21	13850.44	13849.96
69	1	80	22	13107.35	13106.9
69	1	80	23	12349.4	12348.98
69	1	80	24	11576.29	11575.89
69	1	80	25	10787.71	10787.35
69	1	80	26	9983.36	9983.03
69	1	80	27	9162.92	9162.63
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69	1	80	29	7472.48	7472.27
69	1	80	30	6601.83	6601.66
69	1	80	31	5713.76	5713.63
69	1	80	32	4807.95	4807.86
69	1	80	33	3884.02	3883.97
69	1	80	34	2941.64	2941.61
69	1	80	35	1980.42	1980.41
69	1	80	36	1000	1000
70	1	80	1	17102.65	17124.54
70	1	80	2	17483.98	17493.99
70	1	80	3	17859.18	17861.47
70	1	80	4	18225.77	18225.16
70	1	80	5	18590.27	18589.65
70	1	80	6	18962.06	18961.43
70	1	80	7	19341.27	19340.65
70	1	80	8	19728.07	19727.45
70	1	80	9	20122.6	20121.98
70	1	80	10	20525.01	20524.39
70	1	80	11	19915.47	19914.85
70	1	80	12	19293.73	19293.12
70	1	80	13	18659.55	18658.95
70	1	80	14	18012.68	18012.09
70	1	80	15	17352.87	17352.29
70	1	80	16	16679.86	16679.3
70	1	80	17	15993.38	15992.84
70	1	80	18	15293.17	15292.64
70	1	80	19	14578.95	14578.44
70	1	80	20	13850.44	13849.96
70	1	80	21	13107.35	13106.9
70	1	80	22	12349.4	12348.98
70	1	80	23	11576.29	11575.89
70	1	80	24	10787.71	10787.35
70	1	80	25	9983.36	9983.03
70	1	80	26	9162.92	9162.63
70	1	80	27	8326.07	8325.82
70	1	80	28	7472.48	7472.27
70	1	80	29	6601.83	6601.66
70	1	80	30	5713.76	5713.63
70	1	80	31	4807.95	4807.86
70	1	80	32	3884.02	3883.97
70	1	80	33	2941.64	2941.61
70	1	80	34	1980.42	1980.41
70	1	80	35	1000	1000
71	1	80	1	17439.93	17463.71
71	1	80	2	17831.16	17842.25
71	1	80	3	18215.61	18218.23
71	1	80	4	18590.27	18589.65
71	1	80	5	18962.06	18961.43
71	1	80	6	19341.27	19340.65
71	1	80	7	19728.07	19727.45
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71	1	80	10	19915.47	19914.85
71	1	80	11	19293.73	19293.12
71	1	80	12	18659.55	18658.95
71	1	80	13	18012.68	18012.09
71	1	80	14	17352.87	17352.29
71	1	80	15	16679.86	16679.3
71	1	80	16	15993.38	15992.84
71	1	80	17	15293.17	15292.64
71	1	80	18	14578.95	14578.44
71	1	80	19	13850.44	13849.96
71	1	80	20	13107.35	13106.9
71	1	80	21	12349.4	12348.98
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71	1	80	25	9162.92	9162.63
71	1	80	26	8326.07	8325.82
71	1	80	27	7472.48	7472.27
71	1	80	28	6601.83	6601.66
71	1	80	29	5713.76	5713.63

71	1	80	30	4807.95	4807.86
71	1	80	31	3884.02	3883.97
71	1	80	32	2941.64	2941.61
71	1	80	33	1980.42	1980.41
71	1	80	34	1000	1000
72	1	80	1	17782.84	17809.19
72	1	80	2	18184.74	18197.18
72	1	80	3	18579.02	18582.02
72	1	80	4	18962.06	18961.43
72	1	80	5	19341.27	19340.65
72	1	80	6	19728.07	19727.45
72	1	80	7	20122.6	20121.98
72	1	80	8	20525.01	20524.39
72	1	80	9	19915.47	19914.85
72	1	80	10	19293.73	19293.12
72	1	80	11	18659.55	18658.95
72	1	80	12	18012.68	18012.09
72	1	80	13	17352.87	17352.29
72	1	80	14	16679.86	16679.3
72	1	80	15	15993.38	15992.84
72	1	80	16	15293.17	15292.64
72	1	80	17	14578.95	14578.44
72	1	80	18	13850.44	13849.96
72	1	80	19	13107.35	13106.9
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72	1	80	23	9983.36	9983.03
72	1	80	24	9162.92	9162.63
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72	1	80	28	5713.76	5713.63
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72	1	80	30	3884.02	3883.97
72	1	80	31	2941.64	2941.61
72	1	80	32	1980.42	1980.41
72	1	80	33	1000	1000
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73	1	80	2	18544.86	18558.84
73	1	80	3	18949.57	18952.99
73	1	80	4	19341.27	19340.65
73	1	80	5	19728.07	19727.45
73	1	80	6	20122.6	20121.98
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73	1	80	8	19915.47	19914.85
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73	1	80	19	12349.4	12348.98
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73	1	80	23	9162.92	9162.63
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73	1	80	25	7472.48	7472.27
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73	1	80	27	5713.76	5713.63
73	1	80	28	4807.95	4807.86
73	1	80	29	3884.02	3883.97
73	1	80	30	2941.64	2941.61
73	1	80	31	1980.42	1980.41
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74	1	80	1	18485.9	18518.81
74	1	80	2	18911.76	18927.35
74	1	80	3	19327.45	19331.28
74	1	80	4	19728.07	19727.45
74	1	80	5	20122.6	20121.98
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74	1	80	20	10787.71	10787.35
74	1	80	21	9983.36	9983.03
74	1	80	22	9162.92	9162.63
74	1	80	23	8326.07	8325.82
74	1	80	24	7472.48	7472.27
74	1	80	25	6601.83	6601.66
74	1	80	26	5713.76	5713.63
74	1	80	27	4807.95	4807.86

74	1	80	28	3884.02	3883.97
74	1	80	29	2941.64	2941.61
74	1	80	30	1980.42	1980.41
74	1	80	31	1000	1000
75	1	80	1	18846.67	18883.12
75	1	80	2	19285.77	19302.94
75	1	80	3	19712.87	19717.09
75	1	80	4	20122.6	20121.98
75	1	80	5	20525.01	20524.39
75	1	80	6	19915.47	19914.85
75	1	80	7	19293.73	19293.12
75	1	80	8	18659.55	18658.95
75	1	80	9	18012.68	18012.09
75	1	80	10	17352.87	17352.29
75	1	80	11	16679.86	16679.3
75	1	80	12	15993.38	15992.84
75	1	80	13	15293.17	15292.64
75	1	80	14	14578.95	14578.44
75	1	80	15	13850.44	13849.96
75	1	80	16	13107.35	13106.9
75	1	80	17	12349.4	12348.98
75	1	80	18	11576.29	11575.89
75	1	80	19	10787.71	10787.35
75	1	80	20	9983.36	9983.03
75	1	80	21	9162.92	9162.63
75	1	80	22	8326.07	8325.82
75	1	80	23	7472.48	7472.27
75	1	80	24	6601.83	6601.66
75	1	80	25	5713.76	5713.63
75	1	80	26	4807.95	4807.86
75	1	80	27	3884.02	3883.97
75	1	80	28	2941.64	2941.61
75	1	80	29	1980.42	1980.41
75	1	80	30	1000	1000
76	1	80	1	19214.42	19254.2
76	1	80	2	19667.37	19685.91
76	1	80	3	20106.09	20110.62
76	1	80	4	20525.01	20524.39
76	1	80	5	19915.47	19914.85
76	1	80	6	19293.73	19293.12
76	1	80	7	18659.55	18658.95
76	1	80	8	18012.68	18012.09
76	1	80	9	17352.87	17352.29
76	1	80	10	16679.86	16679.3
76	1	80	11	15993.38	15992.84
76	1	80	12	15293.17	15292.64
76	1	80	13	14578.95	14578.44
76	1	80	14	13850.44	13849.96
76	1	80	15	13107.35	13106.9
76	1	80	16	12349.4	12348.98
76	1	80	17	11576.29	11575.89
76	1	80	18	10787.71	10787.35
76	1	80	19	9983.36	9983.03
76	1	80	20	9162.92	9162.63
76	1	80	21	8326.07	8325.82
76	1	80	22	7472.48	7472.27
76	1	80	23	6601.83	6601.66
76	1	80	24	5713.76	5713.63
76	1	80	25	4807.95	4807.86
76	1	80	26	3884.02	3883.97
76	1	80	27	2941.64	2941.61
76	1	80	28	1980.42	1980.41
76	1	80	29	1000	1000
77	1	80	1	19590.04	19632.61
77	1	80	2	20057.08	20076.68
77	1	80	3	20507.36	20512.1
77	1	80	4	19915.47	19914.85
77	1	80	5	19293.73	19293.12
77	1	80	6	18659.55	18658.95
77	1	80	7	18012.68	18012.09
77	1	80	8	17352.87	17352.29
77	1	80	9	16679.86	16679.3
77	1	80	10	15993.38	15992.84
77	1	80	11	15293.17	15292.64
77	1	80	12	14578.95	14578.44
77	1	80	13	13850.44	13849.96
77	1	80	14	13107.35	13106.9
77	1	80	15	12349.4	12348.98
77	1	80	16	11576.29	11575.89
77	1	80	17	10787.71	10787.35
77	1	80	18	9983.36	9983.03
77	1	80	19	9162.92	9162.63
77	1	80	20	8326.07	8325.82
77	1	80	21	7472.48	7472.27
77	1	80	22	6601.83	6601.66
77	1	80	23	5713.76	5713.63
77	1	80	24	4807.95	4807.86
77	1	80	25	3884.02	3883.97
77	1	80	26	2941.64	2941.61
77	1	80	27	1980.42	1980.41
77	1	80	28	1000	1000
78	1	80	1	19974.29	20018.95
78	1	80	2	20455.2	20475.51
78	1	80	3	19896.79	19901.67
78	1	80	4	19293.73	19293.12
78	1	80	5	18659.55	18658.95
78	1	80	6	18012.68	18012.09

78	1	80	7	17352.87	17352.29
78	1	80	8	16679.86	16679.3
78	1	80	9	15993.38	15992.84
78	1	80	10	15293.17	15292.64
78	1	80	11	14578.95	14578.44
78	1	80	12	13850.44	13849.96
78	1	80	13	13107.35	13106.9
78	1	80	14	12349.4	12348.98
78	1	80	15	11576.29	11575.89
78	1	80	16	10787.71	10787.35
78	1	80	17	9983.36	9983.03
78	1	80	18	9162.92	9162.63
78	1	80	19	8326.07	8325.82
78	1	80	20	7472.48	7472.27
78	1	80	21	6601.83	6601.66
78	1	80	22	5713.76	5713.63
78	1	80	23	4807.95	4807.86
78	1	80	24	3884.02	3883.97
78	1	80	25	2941.64	2941.61
78	1	80	26	1980.42	1980.41
78	1	80	27	1000	1000
79	1	80	1	20367.55	20413.59
79	1	80	2	19841.85	19862.61
79	1	80	3	19274.18	19279.12
79	1	80	4	18659.55	18658.95
79	1	80	5	18012.68	18012.09
79	1	80	6	17352.87	17352.29
79	1	80	7	16679.86	16679.3
79	1	80	8	15993.38	15992.84
79	1	80	9	15293.17	15292.64
79	1	80	10	14578.95	14578.44
79	1	80	11	13850.44	13849.96
79	1	80	12	13107.35	13106.9
79	1	80	13	12349.4	12348.98
79	1	80	14	11576.29	11575.89
79	1	80	15	10787.71	10787.35
79	1	80	16	9983.36	9983.03
79	1	80	17	9162.92	9162.63
79	1	80	18	8326.07	8325.82
79	1	80	19	7472.48	7472.27
79	1	80	20	6601.83	6601.66
79	1	80	21	5713.76	5713.63
79	1	80	22	4807.95	4807.86
79	1	80	23	3884.02	3883.97
79	1	80	24	2941.64	2941.61
79	1	80	25	1980.42	1980.41
79	1	80	26	1000	1000
0	3	80	1	4289.7	4290.98
0	3	80	2	4376.81	4377.81
0	3	80	3	4465.28	4466.02
0	3	80	4	4555.27	4555.78
0	3	80	5	4646.94	4647.25
0	3	80	6	4740.34	4740.47
0	3	80	7	4835.48	4835.48
0	3	80	8	4932.43	4932.33
0	3	80	9	5031.23	5031.06
0	3	80	10	5131.91	5131.71
0	3	80	11	5234.54	5234.35
0	3	80	12	5339.24	5339.03
0	3	80	13	5446.02	5445.82
0	3	80	14	5554.94	5554.73
0	3	80	15	5666.04	5665.83
0	3	80	16	5779.36	5779.14
0	3	80	17	5894.95	5894.73
0	3	80	18	6012.85	6012.62
0	3	80	19	6133.1	6132.87
0	3	80	20	6255.76	6255.53
0	3	80	21	6380.88	6380.64
0	3	80	22	6508.5	6508.25
0	3	80	23	6638.67	6638.42
0	3	80	24	6771.44	6771.19
0	3	80	25	6906.87	6906.61
0	3	80	26	7045.01	7044.74
0	3	80	27	7185.91	7185.64
0	3	80	28	7329.62	7329.35
0	3	80	29	7476.22	7475.94
0	3	80	30	7625.74	7625.46
0	3	80	31	7778.26	7777.96
0	3	80	32	7933.82	7933.52
0	3	80	33	8092.5	8092.19
0	3	80	34	8254.35	8254.04
0	3	80	35	8419.43	8419.12
0	3	80	36	8587.82	8587.5
0	3	80	37	8759.58	8759.25
0	3	80	38	8934.77	8934.44
0	3	80	39	9113.46	9113.12
0	3	80	40	9295.73	9295.39
0	3	80	41	9481.65	9481.29
0	3	80	42	9671.28	9670.92
0	3	80	43	9864.7	9864.34
0	3	80	44	10062	10061.62
0	3	80	45	10263.24	10262.86
0	3	80	46	10468.5	10468.11
0	3	80	47	10677.87	10677.47
0	3	80	48	10891.43	10891.02
0	3	80	49	11109.25	11108.84
0	3	80	50	11331.44	11331.02

0	3	80	51	11558.07	11557.64
0	3	80	52	11789.23	11788.79
0	3	80	53	12025.01	12024.57
0	3	80	54	12265.51	12265.06
0	3	80	55	12510.82	12510.36
0	3	80	56	12761.03	12760.56
0	3	80	57	13016.25	13015.78
0	3	80	58	13276.57	13276.09
0	3	80	59	13542.1	13541.61
0	3	80	60	13812.94	13812.44
0	3	80	61	14089.19	14088.69
0	3	80	62	14370.98	14370.46
0	3	80	63	14658.39	14657.87
0	3	80	64	14951.55	14951.02
0	3	80	65	15250.58	15250.04
0	3	80	66	15555.59	15555.04
0	3	80	67	15866.69	15866.14
0	3	80	68	16184.02	16183.45
0	3	80	69	16507.69	16507.12
0	3	80	70	16837.84	16837.26
0	3	80	71	17174.59	17174
0	3	80	72	17518.07	17517.47
0	3	80	73	17868.42	17867.81
0	3	80	74	18225.77	18225.16
0	3	80	75	18590.27	18589.65
0	3	80	76	18962.06	18961.43
0	3	80	77	19341.27	19340.65
0	3	80	78	19728.07	19727.45
0	3	80	79	20122.6	20121.98
0	3	80	80	20525.01	20524.39
0	3	80	81	19915.47	19914.85
0	3	80	82	19293.73	19293.12
0	3	80	83	18659.55	18658.95
0	3	80	84	18012.68	18012.09
0	3	80	85	17352.87	17352.29
0	3	80	86	16679.86	16679.3
0	3	80	87	15993.38	15992.84
0	3	80	88	15293.17	15292.64
0	3	80	89	14578.95	14578.44
0	3	80	90	13850.44	13849.96
0	3	80	91	13107.35	13106.9
0	3	80	92	12349.4	12348.98
0	3	80	93	11576.29	11575.89
0	3	80	94	10787.71	10787.35
0	3	80	95	9983.36	9983.03
0	3	80	96	9162.92	9162.63
0	3	80	97	8326.07	8325.82
0	3	80	98	7472.48	7472.27
0	3	80	99	6601.83	6601.66
0	3	80	100	5713.76	5713.63
0	3	80	101	4807.95	4807.86
0	3	80	102	3884.02	3883.97
0	3	80	103	2941.64	2941.61
0	3	80	104	1980.42	1980.41
0	3	80	105	1000	1000
1	3	80	1	4376.37	4377.56
1	3	80	2	4464.82	4465.76
1	3	80	3	4554.81	4555.52
1	3	80	4	4646.47	4646.98
1	3	80	5	4739.91	4740.23
1	3	80	6	4835.14	4835.3
1	3	80	7	4932.18	4932.2
1	3	80	8	5031.07	5030.98
1	3	80	9	5131.85	5131.68
1	3	80	10	5234.54	5234.35
1	3	80	11	5339.24	5339.03
1	3	80	12	5446.02	5445.82
1	3	80	13	5554.94	5554.73
1	3	80	14	5666.04	5665.83
1	3	80	15	5779.36	5779.14
1	3	80	16	5894.95	5894.73
1	3	80	17	6012.85	6012.62
1	3	80	18	6133.1	6132.87
1	3	80	19	6255.76	6255.53
1	3	80	20	6380.88	6380.64
1	3	80	21	6508.5	6508.25
1	3	80	22	6638.67	6638.42
1	3	80	23	6771.44	6771.19
1	3	80	24	6906.87	6906.61
1	3	80	25	7045.01	7044.74
1	3	80	26	7185.91	7185.64
1	3	80	27	7329.62	7329.35
1	3	80	28	7476.22	7475.94
1	3	80	29	7625.74	7625.46
1	3	80	30	7778.26	7777.96
1	3	80	31	7933.82	7933.52
1	3	80	32	8092.5	8092.19
1	3	80	33	8254.35	8254.04
1	3	80	34	8419.43	8419.12
1	3	80	35	8587.82	8587.5
1	3	80	36	8759.58	8759.25
1	3	80	37	8934.77	8934.44
1	3	80	38	9113.46	9113.12
1	3	80	39	9295.73	9295.39
1	3	80	40	9481.65	9481.29
1	3	80	41	9671.28	9670.92
1	3	80	42	9864.7	9864.34

1	3	80	43	10062	10061.62
1	3	80	44	10263.24	10262.86
1	3	80	45	10468.5	10468.11
1	3	80	46	10677.87	10677.47
1	3	80	47	10891.43	10891.02
1	3	80	48	11109.25	11108.84
1	3	80	49	11331.44	11331.02
1	3	80	50	11558.07	11557.64
1	3	80	51	11789.23	11788.79
1	3	80	52	12025.01	12024.57
1	3	80	53	12265.51	12265.06
1	3	80	54	12510.82	12510.36
1	3	80	55	12761.03	12760.56
1	3	80	56	13016.25	13015.78
1	3	80	57	13276.57	13276.09
1	3	80	58	13542.1	13541.61
1	3	80	59	13812.94	13812.44
1	3	80	60	14089.19	14088.69
1	3	80	61	14370.98	14370.46
1	3	80	62	14658.39	14657.87
1	3	80	63	14951.55	14951.02
1	3	80	64	15250.58	15250.04
1	3	80	65	15555.59	15555.04
1	3	80	66	15866.69	15866.14
1	3	80	67	16184.02	16183.45
1	3	80	68	16507.69	16507.12
1	3	80	69	16837.84	16837.26
1	3	80	70	17174.59	17174
1	3	80	71	17518.07	17517.47
1	3	80	72	17868.42	17867.81
1	3	80	73	18225.77	18225.16
1	3	80	74	18590.27	18589.65
1	3	80	75	18962.06	18961.43
1	3	80	76	19341.27	19340.65
1	3	80	77	19728.07	19727.45
1	3	80	78	20122.6	20121.98
1	3	80	79	20525.01	20524.39
1	3	80	80	19915.47	19914.85
1	3	80	81	19293.73	19293.12
1	3	80	82	18659.55	18658.95
1	3	80	83	18012.68	18012.09
1	3	80	84	17352.87	17352.29
1	3	80	85	16679.86	16679.3
1	3	80	86	15993.38	15992.84
1	3	80	87	15293.17	15292.64
1	3	80	88	14578.95	14578.44
1	3	80	89	13850.44	13849.96
1	3	80	90	13107.35	13106.9
1	3	80	91	12349.4	12348.98
1	3	80	92	11576.29	11575.89
1	3	80	93	10787.71	10787.35
1	3	80	94	9983.36	9983.03
1	3	80	95	9162.92	9162.63
1	3	80	96	8326.07	8325.82
1	3	80	97	7472.48	7472.27
1	3	80	98	6601.83	6601.66
1	3	80	99	5713.76	5713.63
1	3	80	100	4807.95	4807.86
1	3	80	101	3884.02	3883.97
1	3	80	102	2941.64	2941.61
1	3	80	103	1980.42	1980.41
1	3	80	104	1000	1000
2	3	80	1	4464.37	4465.51
2	3	80	2	4554.34	4555.26
2	3	80	3	4645.99	4646.71
2	3	80	4	4739.42	4739.96
2	3	80	5	4834.7	4835.05
2	3	80	6	4931.82	4932.01
2	3	80	7	5030.8	5030.84
2	3	80	8	5131.68	5131.6
2	3	80	9	5234.48	5234.32
2	3	80	10	5339.24	5339.03
2	3	80	11	5446.02	5445.82
2	3	80	12	5554.94	5554.73
2	3	80	13	5666.04	5665.83
2	3	80	14	5779.36	5779.14
2	3	80	15	5894.95	5894.73
2	3	80	16	6012.85	6012.62
2	3	80	17	6133.1	6132.87
2	3	80	18	6255.76	6255.53
2	3	80	19	6380.88	6380.64
2	3	80	20	6508.5	6508.25
2	3	80	21	6638.67	6638.42
2	3	80	22	6771.44	6771.19
2	3	80	23	6906.87	6906.61
2	3	80	24	7045.01	7044.74
2	3	80	25	7185.91	7185.64
2	3	80	26	7329.62	7329.35
2	3	80	27	7476.22	7475.94
2	3	80	28	7625.74	7625.46
2	3	80	29	7778.26	7777.96
2	3	80	30	7933.82	7933.52
2	3	80	31	8092.5	8092.19
2	3	80	32	8254.35	8254.04
2	3	80	33	8419.43	8419.12
2	3	80	34	8587.82	8587.5
2	3	80	35	8759.58	8759.25

2	3	80	36	8934.77	8934.44
2	3	80	37	9113.46	9113.12
2	3	80	38	9295.73	9295.39
2	3	80	39	9481.65	9481.29
2	3	80	40	9671.28	9670.92
2	3	80	41	9864.7	9864.34
2	3	80	42	10062	10061.62
2	3	80	43	10263.24	10262.86
2	3	80	44	10468.5	10468.11
2	3	80	45	10677.87	10677.47
2	3	80	46	10891.43	10891.02
2	3	80	47	11109.25	11108.84
2	3	80	48	11331.44	11331.02
2	3	80	49	11558.07	11557.64
2	3	80	50	11789.23	11788.79
2	3	80	51	12025.01	12024.57
2	3	80	52	12265.51	12265.06
2	3	80	53	12510.82	12510.36
2	3	80	54	12761.03	12760.56
2	3	80	55	13016.25	13015.78
2	3	80	56	13276.57	13276.09
2	3	80	57	13542.1	13541.61
2	3	80	58	13812.94	13812.44
2	3	80	59	14089.19	14088.69
2	3	80	60	14370.98	14370.46
2	3	80	61	14658.39	14657.87
2	3	80	62	14951.55	14951.02
2	3	80	63	15250.58	15250.04
2	3	80	64	15555.59	15555.04
2	3	80	65	15866.69	15866.14
2	3	80	66	16184.02	16183.45
2	3	80	67	16507.69	16507.12
2	3	80	68	16837.84	16837.26
2	3	80	69	17174.59	17174
2	3	80	70	17518.07	17517.47
2	3	80	71	17868.42	17867.81
2	3	80	72	18225.77	18225.16
2	3	80	73	18590.27	18589.65
2	3	80	74	18962.06	18961.43
2	3	80	75	19341.27	19340.65
2	3	80	76	19728.07	19727.45
2	3	80	77	20122.6	20121.98
2	3	80	78	20525.01	20524.39
2	3	80	79	19915.47	19914.85
2	3	80	80	19293.73	19293.12
2	3	80	81	18659.55	18658.95
2	3	80	82	18012.68	18012.09
2	3	80	83	17352.87	17352.29
2	3	80	84	16679.86	16679.3
2	3	80	85	15993.38	15992.84
2	3	80	86	15293.17	15292.64
2	3	80	87	14578.95	14578.44
2	3	80	88	13850.44	13849.96
2	3	80	89	13107.35	13106.9
2	3	80	90	12349.4	12348.98
2	3	80	91	11576.29	11575.89
2	3	80	92	10787.71	10787.35
2	3	80	93	9983.36	9983.03
2	3	80	94	9162.92	9162.63
2	3	80	95	8326.07	8325.82
2	3	80	96	7472.48	7472.27
2	3	80	97	6601.83	6601.66
2	3	80	98	5713.76	5713.63
2	3	80	99	4807.95	4807.86
2	3	80	100	3884.02	3883.97
2	3	80	101	2941.64	2941.61
2	3	80	102	1980.42	1980.41
2	3	80	103	1000	1000
3	3	80	1	4553.86	4555.01
3	3	80	2	4645.5	4646.45
3	3	80	3	4738.92	4739.69
3	3	80	4	4834.18	4834.78
3	3	80	5	4931.34	4931.76
3	3	80	6	5030.41	5030.64
3	3	80	7	5131.39	5131.45
3	3	80	8	5234.3	5234.23
3	3	80	9	5339.17	5339
3	3	80	10	5446.02	5445.82
3	3	80	11	5554.94	5554.73
3	3	80	12	5666.04	5665.83
3	3	80	13	5779.36	5779.14
3	3	80	14	5894.95	5894.73
3	3	80	15	6012.85	6012.62
3	3	80	16	6133.1	6132.87
3	3	80	17	6255.76	6255.53
3	3	80	18	6380.88	6380.64
3	3	80	19	6508.5	6508.25
3	3	80	20	6638.67	6638.42
3	3	80	21	6771.44	6771.19
3	3	80	22	6906.87	6906.61
3	3	80	23	7045.01	7044.74
3	3	80	24	7185.91	7185.64
3	3	80	25	7329.62	7329.35
3	3	80	26	7476.22	7475.94
3	3	80	27	7625.74	7625.46
3	3	80	28	7778.26	7777.96
3	3	80	29	7933.82	7933.52

3	3	80	30	8092.5	8092.19
3	3	80	31	8254.35	8254.04
3	3	80	32	8419.43	8419.12
3	3	80	33	8587.82	8587.5
3	3	80	34	8759.58	8759.25
3	3	80	35	8934.77	8934.44
3	3	80	36	9113.46	9113.12
3	3	80	37	9295.73	9295.39
3	3	80	38	9481.65	9481.29
3	3	80	39	9671.28	9670.92
3	3	80	40	9864.7	9864.34
3	3	80	41	10062	10061.62
3	3	80	42	10263.24	10262.86
3	3	80	43	10468.5	10468.11
3	3	80	44	10677.87	10677.47
3	3	80	45	10891.43	10891.02
3	3	80	46	11109.25	11108.84
3	3	80	47	11331.44	11331.02
3	3	80	48	11558.07	11557.64
3	3	80	49	11789.23	11788.79
3	3	80	50	12025.01	12024.57
3	3	80	51	12265.51	12265.06
3	3	80	52	12510.82	12510.36
3	3	80	53	12761.03	12760.56
3	3	80	54	13016.25	13015.78
3	3	80	55	13276.57	13276.09
3	3	80	56	13542.1	13541.61
3	3	80	57	13812.94	13812.44
3	3	80	58	14089.19	14088.69
3	3	80	59	14370.98	14370.46
3	3	80	60	14658.39	14657.87
3	3	80	61	14951.55	14951.02
3	3	80	62	15250.58	15250.04
3	3	80	63	15555.59	15555.04
3	3	80	64	15866.69	15866.14
3	3	80	65	16184.02	16183.45
3	3	80	66	16507.69	16507.12
3	3	80	67	16837.84	16837.26
3	3	80	68	17174.59	17174
3	3	80	69	17518.07	17517.47
3	3	80	70	17868.42	17867.81
3	3	80	71	18225.77	18225.16
3	3	80	72	18590.27	18589.65
3	3	80	73	18962.06	18961.43
3	3	80	74	19341.27	19340.65
3	3	80	75	19728.07	19727.45
3	3	80	76	20122.6	20121.98
3	3	80	77	20525.01	20524.39
3	3	80	78	19915.47	19914.85
3	3	80	79	19293.73	19293.12
3	3	80	80	18659.55	18658.95
3	3	80	81	18012.68	18012.09
3	3	80	82	17352.87	17352.29
3	3	80	83	16679.86	16679.3
3	3	80	84	15993.38	15992.84
3	3	80	85	15293.17	15292.64
3	3	80	86	14578.95	14578.44
3	3	80	87	13850.44	13849.96
3	3	80	88	13107.35	13106.9
3	3	80	89	12349.4	12348.98
3	3	80	90	11576.29	11575.89
3	3	80	91	10787.71	10787.35
3	3	80	92	9983.36	9983.03
3	3	80	93	9162.92	9162.63
3	3	80	94	8326.07	8325.82
3	3	80	95	7472.48	7472.27
3	3	80	96	6601.83	6601.66
3	3	80	97	5713.76	5713.63
3	3	80	98	4807.95	4807.86
3	3	80	99	3884.02	3883.97
3	3	80	100	2941.64	2941.61
3	3	80	101	1980.42	1980.41
3	3	80	102	1000	1000
4	3	80	1	4644.97	4646.18
4	3	80	2	4738.38	4739.42
4	3	80	3	4833.63	4834.5
4	3	80	4	4930.79	4931.47
4	3	80	5	5029.9	5030.38
4	3	80	6	5130.96	5131.24
4	3	80	7	5233.98	5234.07
4	3	80	8	5338.97	5338.91
4	3	80	9	5445.95	5445.78
4	3	80	10	5554.94	5554.73
4	3	80	11	5666.04	5665.83
4	3	80	12	5779.36	5779.14
4	3	80	13	5894.95	5894.73
4	3	80	14	6012.85	6012.62
4	3	80	15	6133.1	6132.87
4	3	80	16	6255.76	6255.53
4	3	80	17	6380.88	6380.64
4	3	80	18	6508.5	6508.25
4	3	80	19	6638.67	6638.42
4	3	80	20	6771.44	6771.19
4	3	80	21	6906.87	6906.61
4	3	80	22	7045.01	7044.74
4	3	80	23	7185.91	7185.64
4	3	80	24	7329.62	7329.35

4	3	80	25	7476.22	7475.94
4	3	80	26	7625.74	7625.46
4	3	80	27	7778.26	7777.96
4	3	80	28	7933.82	7933.52
4	3	80	29	8092.5	8092.19
4	3	80	30	8254.35	8254.04
4	3	80	31	8419.43	8419.12
4	3	80	32	8587.82	8587.5
4	3	80	33	8759.58	8759.25
4	3	80	34	8934.77	8934.44
4	3	80	35	9113.46	9113.12
4	3	80	36	9295.73	9295.39
4	3	80	37	9481.65	9481.29
4	3	80	38	9671.28	9670.92
4	3	80	39	9864.7	9864.34
4	3	80	40	10062	10061.62
4	3	80	41	10263.24	10262.86
4	3	80	42	10468.5	10468.11
4	3	80	43	10677.87	10677.47
4	3	80	44	10891.43	10891.02
4	3	80	45	11109.25	11108.84
4	3	80	46	11331.44	11331.02
4	3	80	47	11558.07	11557.64
4	3	80	48	11789.23	11788.79
4	3	80	49	12025.01	12024.57
4	3	80	50	12265.51	12265.06
4	3	80	51	12510.82	12510.36
4	3	80	52	12761.03	12760.56
4	3	80	53	13016.25	13015.78
4	3	80	54	13276.57	13276.09
4	3	80	55	13542.1	13541.61
4	3	80	56	13812.94	13812.44
4	3	80	57	14089.19	14088.69
4	3	80	58	14370.98	14370.46
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4	3	80	61	15250.58	15250.04
4	3	80	62	15555.59	15555.04
4	3	80	63	15866.69	15866.14
4	3	80	64	16184.02	16183.45
4	3	80	65	16507.69	16507.12
4	3	80	66	16837.84	16837.26
4	3	80	67	17174.59	17174
4	3	80	68	17518.07	17517.47
4	3	80	69	17868.42	17867.81
4	3	80	70	18225.77	18225.16
4	3	80	71	18590.27	18589.65
4	3	80	72	18962.06	18961.43
4	3	80	73	19341.27	19340.65
4	3	80	74	19728.07	19727.45
4	3	80	75	20122.6	20121.98
4	3	80	76	20525.01	20524.39
4	3	80	77	19915.47	19914.85
4	3	80	78	19293.73	19293.12
4	3	80	79	18659.55	18658.95
4	3	80	80	18012.68	18012.09
4	3	80	81	17352.87	17352.29
4	3	80	82	16679.86	16679.3
4	3	80	83	15993.38	15992.84
4	3	80	84	15293.17	15292.64
4	3	80	85	14578.95	14578.44
4	3	80	86	13850.44	13849.96
4	3	80	87	13107.35	13106.9
4	3	80	88	12349.4	12348.98
4	3	80	89	11576.29	11575.89
4	3	80	90	10787.71	10787.35
4	3	80	91	9983.36	9983.03
4	3	80	92	9162.92	9162.63
4	3	80	93	8326.07	8325.82
4	3	80	94	7472.48	7472.27
4	3	80	95	6601.83	6601.66
4	3	80	96	5713.76	5713.63
4	3	80	97	4807.95	4807.86
4	3	80	98	3884.02	3883.97
4	3	80	99	2941.64	2941.61
4	3	80	100	1980.42	1980.41
4	3	80	101	1000	1000
5	3	80	1	4737.81	4739.14
5	3	80	2	4833.05	4834.21
5	3	80	3	4930.19	4931.18
5	3	80	4	5029.29	5030.08
5	3	80	5	5130.4	5130.96
5	3	80	6	5233.51	5233.85
5	3	80	7	5338.62	5338.74
5	3	80	8	5445.73	5445.68
5	3	80	9	5554.86	5554.69
5	3	80	10	5666.04	5665.83
5	3	80	11	5779.36	5779.14
5	3	80	12	5894.95	5894.73
5	3	80	13	6012.85	6012.62
5	3	80	14	6133.1	6132.87
5	3	80	15	6255.76	6255.53
5	3	80	16	6380.88	6380.64
5	3	80	17	6508.5	6508.25
5	3	80	18	6638.67	6638.42
5	3	80	19	6771.44	6771.19
5	3	80	20	6906.87	6906.61

5	3	80	21	7045.01	7044.74
5	3	80	22	7185.91	7185.64
5	3	80	23	7329.62	7329.35
5	3	80	24	7476.22	7475.94
5	3	80	25	7625.74	7625.46
5	3	80	26	7778.26	7777.96
5	3	80	27	7933.82	7933.52
5	3	80	28	8092.5	8092.19
5	3	80	29	8254.35	8254.04
5	3	80	30	8419.43	8419.12
5	3	80	31	8587.82	8587.5
5	3	80	32	8759.58	8759.25
5	3	80	33	8934.77	8934.44
5	3	80	34	9113.46	9113.12
5	3	80	35	9295.73	9295.39
5	3	80	36	9481.65	9481.29
5	3	80	37	9671.28	9670.92
5	3	80	38	9864.7	9864.34
5	3	80	39	10062	10061.62
5	3	80	40	10263.24	10262.86
5	3	80	41	10468.5	10468.11
5	3	80	42	10677.87	10677.47
5	3	80	43	10891.43	10891.02
5	3	80	44	11109.25	11108.84
5	3	80	45	11331.44	11331.02
5	3	80	46	11558.07	11557.64
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5	3	80	48	12025.01	12024.57
5	3	80	49	12265.51	12265.06
5	3	80	50	12510.82	12510.36
5	3	80	51	12761.03	12760.56
5	3	80	52	13016.25	13015.78
5	3	80	53	13276.57	13276.09
5	3	80	54	13542.1	13541.61
5	3	80	55	13812.94	13812.44
5	3	80	56	14089.19	14088.69
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5	3	80	60	15250.58	15250.04
5	3	80	61	15555.59	15555.04
5	3	80	62	15866.69	15866.14
5	3	80	63	16184.02	16183.45
5	3	80	64	16507.69	16507.12
5	3	80	65	16837.84	16837.26
5	3	80	66	17174.59	17174
5	3	80	67	17518.07	17517.47
5	3	80	68	17868.42	17867.81
5	3	80	69	18225.77	18225.16
5	3	80	70	18590.27	18589.65
5	3	80	71	18962.06	18961.43
5	3	80	72	19341.27	19340.65
5	3	80	73	19728.07	19727.45
5	3	80	74	20122.6	20121.98
5	3	80	75	20525.01	20524.39
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5	3	80	77	19293.73	19293.12
5	3	80	78	18659.55	18658.95
5	3	80	79	18012.68	18012.09
5	3	80	80	17352.87	17352.29
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5	3	80	83	15293.17	15292.64
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5	3	80	89	10787.71	10787.35
5	3	80	90	9983.36	9983.03
5	3	80	91	9162.92	9162.63
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5	3	80	93	7472.48	7472.27
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5	3	80	95	5713.76	5713.63
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5	3	80	97	3884.02	3883.97
5	3	80	98	2941.64	2941.61
5	3	80	99	1980.42	1980.41
5	3	80	100	1000	1000
6	3	80	1	4832.43	4833.91
6	3	80	2	4929.56	4930.87
6	3	80	3	5028.64	5029.77
6	3	80	4	5129.74	5130.64
6	3	80	5	5232.9	5233.55
6	3	80	6	5338.11	5338.5
6	3	80	7	5445.35	5445.5
6	3	80	8	5554.62	5554.58
6	3	80	9	5665.96	5665.79
6	3	80	10	5779.36	5779.14
6	3	80	11	5894.95	5894.73
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6	3	80	13	6133.1	6132.87
6	3	80	14	6255.76	6255.53
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6	3	80	16	6508.5	6508.25
6	3	80	17	6638.67	6638.42

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6	3	80	19	6906.87	6906.61
6	3	80	20	7045.01	7044.74
6	3	80	21	7185.91	7185.64
6	3	80	22	7329.62	7329.35
6	3	80	23	7476.22	7475.94
6	3	80	24	7625.74	7625.46
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6	3	80	26	7933.82	7933.52
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6	3	80	28	8254.35	8254.04
6	3	80	29	8419.43	8419.12
6	3	80	30	8587.82	8587.5
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6	3	80	32	8934.77	8934.44
6	3	80	33	9113.46	9113.12
6	3	80	34	9295.73	9295.39
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6	3	80	36	9671.28	9670.92
6	3	80	37	9864.7	9864.34
6	3	80	38	10062	10061.62
6	3	80	39	10263.24	10262.86
6	3	80	40	10468.5	10468.11
6	3	80	41	10677.87	10677.47
6	3	80	42	10891.43	10891.02
6	3	80	43	11109.25	11108.84
6	3	80	44	11331.44	11331.02
6	3	80	45	11558.07	11557.64
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6	3	80	47	12025.01	12024.57
6	3	80	48	12265.51	12265.06
6	3	80	49	12510.82	12510.36
6	3	80	50	12761.03	12760.56
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6	3	80	53	13542.1	13541.61
6	3	80	54	13812.94	13812.44
6	3	80	55	14089.19	14088.69
6	3	80	56	14370.98	14370.46
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6	3	80	60	15555.59	15555.04
6	3	80	61	15866.69	15866.14
6	3	80	62	16184.02	16183.45
6	3	80	63	16507.69	16507.12
6	3	80	64	16837.84	16837.26
6	3	80	65	17174.59	17174
6	3	80	66	17518.07	17517.47
6	3	80	67	17868.42	17867.81
6	3	80	68	18225.77	18225.16
6	3	80	69	18590.27	18589.65
6	3	80	70	18962.06	18961.43
6	3	80	71	19341.27	19340.65
6	3	80	72	19728.07	19727.45
6	3	80	73	20122.6	20121.98
6	3	80	74	20525.01	20524.39
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6	3	80	77	18659.55	18658.95
6	3	80	78	18012.68	18012.09
6	3	80	79	17352.87	17352.29
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6	3	80	81	15993.38	15992.84
6	3	80	82	15293.17	15292.64
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6	3	80	84	13850.44	13849.96
6	3	80	85	13107.35	13106.9
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6	3	80	88	10787.71	10787.35
6	3	80	89	9983.36	9983.03
6	3	80	90	9162.92	9162.63
6	3	80	91	8326.07	8325.82
6	3	80	92	7472.48	7472.27
6	3	80	93	6601.83	6601.66
6	3	80	94	5713.76	5713.63
6	3	80	95	4807.95	4807.86
6	3	80	96	3884.02	3883.97
6	3	80	97	2941.64	2941.61
6	3	80	98	1980.42	1980.41
6	3	80	99	1000	1000
7	3	80	1	4928.88	4930.55
7	3	80	2	5027.95	5029.44
7	3	80	3	5129.04	5130.31
7	3	80	4	5232.18	5233.21
7	3	80	5	5337.44	5338.18
7	3	80	6	5444.8	5445.24
7	3	80	7	5554.21	5554.39
7	3	80	8	5665.7	5665.67
7	3	80	9	5779.27	5779.1
7	3	80	10	5894.95	5894.73
7	3	80	11	6012.85	6012.62
7	3	80	12	6133.1	6132.87
7	3	80	13	6255.76	6255.53
7	3	80	14	6380.88	6380.64
7	3	80	15	6508.5	6508.25

7	3	80	16	6638.67	6638.42
7	3	80	17	6771.44	6771.19
7	3	80	18	6906.87	6906.61
7	3	80	19	7045.01	7044.74
7	3	80	20	7185.91	7185.64
7	3	80	21	7329.62	7329.35
7	3	80	22	7476.22	7475.94
7	3	80	23	7625.74	7625.46
7	3	80	24	7778.26	7777.96
7	3	80	25	7933.82	7933.52
7	3	80	26	8092.5	8092.19
7	3	80	27	8254.35	8254.04
7	3	80	28	8419.43	8419.12
7	3	80	29	8587.82	8587.5
7	3	80	30	8759.58	8759.25
7	3	80	31	8934.77	8934.44
7	3	80	32	9113.46	9113.12
7	3	80	33	9295.73	9295.39
7	3	80	34	9481.65	9481.29
7	3	80	35	9671.28	9670.92
7	3	80	36	9864.7	9864.34
7	3	80	37	10062	10061.62
7	3	80	38	10263.24	10262.86
7	3	80	39	10468.5	10468.11
7	3	80	40	10677.87	10677.47
7	3	80	41	10891.43	10891.02
7	3	80	42	11109.25	11108.84
7	3	80	43	11331.44	11331.02
7	3	80	44	11558.07	11557.64
7	3	80	45	11789.23	11788.79
7	3	80	46	12025.01	12024.57
7	3	80	47	12265.51	12265.06
7	3	80	48	12510.82	12510.36
7	3	80	49	12761.03	12760.56
7	3	80	50	13016.25	13015.78
7	3	80	51	13276.57	13276.09
7	3	80	52	13542.1	13541.61
7	3	80	53	13812.94	13812.44
7	3	80	54	14089.19	14088.69
7	3	80	55	14370.98	14370.46
7	3	80	56	14658.39	14657.87
7	3	80	57	14951.55	14951.02
7	3	80	58	15250.58	15250.04
7	3	80	59	15555.59	15555.04
7	3	80	60	15866.69	15866.14
7	3	80	61	16184.02	16183.45
7	3	80	62	16507.69	16507.12
7	3	80	63	16837.84	16837.26
7	3	80	64	17174.59	17174
7	3	80	65	17518.07	17517.47
7	3	80	66	17868.42	17867.81
7	3	80	67	18225.77	18225.16
7	3	80	68	18590.27	18589.65
7	3	80	69	18962.06	18961.43
7	3	80	70	19341.27	19340.65
7	3	80	71	19728.07	19727.45
7	3	80	72	20122.6	20121.98
7	3	80	73	20525.01	20524.39
7	3	80	74	19915.47	19914.85
7	3	80	75	19293.73	19293.12
7	3	80	76	18659.55	18658.95
7	3	80	77	18012.68	18012.09
7	3	80	78	17352.87	17352.29
7	3	80	79	16679.86	16679.3
7	3	80	80	15993.38	15992.84
7	3	80	81	15293.17	15292.64
7	3	80	82	14578.95	14578.44
7	3	80	83	13850.44	13849.96
7	3	80	84	13107.35	13106.9
7	3	80	85	12349.4	12348.98
7	3	80	86	11576.29	11575.89
7	3	80	87	10787.71	10787.35
7	3	80	88	9983.36	9983.03
7	3	80	89	9162.92	9162.63
7	3	80	90	8326.07	8325.82
7	3	80	91	7472.48	7472.27
7	3	80	92	6601.83	6601.66
7	3	80	93	5713.76	5713.63
7	3	80	94	4807.95	4807.86
7	3	80	95	3884.02	3883.97
7	3	80	96	2941.64	2941.61
7	3	80	97	1980.42	1980.41
7	3	80	98	1000	1000
8	3	80	1	5027.23	5029.1
8	3	80	2	5128.3	5129.96
8	3	80	3	5231.43	5232.85
8	3	80	4	5336.67	5337.82
8	3	80	5	5444.08	5444.9
8	3	80	6	5553.63	5554.12
8	3	80	7	5665.27	5665.46
8	3	80	8	5779	5778.97
8	3	80	9	5894.85	5894.68
8	3	80	10	6012.85	6012.62
8	3	80	11	6133.1	6132.87
8	3	80	12	6255.76	6255.53
8	3	80	13	6380.88	6380.64
8	3	80	14	6508.5	6508.25

8	3	80	15	6638.67	6638.42
8	3	80	16	6771.44	6771.19
8	3	80	17	6906.87	6906.61
8	3	80	18	7045.01	7044.74
8	3	80	19	7185.91	7185.64
8	3	80	20	7329.62	7329.35
8	3	80	21	7476.22	7475.94
8	3	80	22	7625.74	7625.46
8	3	80	23	7778.26	7777.96
8	3	80	24	7933.82	7933.52
8	3	80	25	8092.5	8092.19
8	3	80	26	8254.35	8254.04
8	3	80	27	8419.43	8419.12
8	3	80	28	8587.82	8587.5
8	3	80	29	8759.58	8759.25
8	3	80	30	8934.77	8934.44
8	3	80	31	9113.46	9113.12
8	3	80	32	9295.73	9295.39
8	3	80	33	9481.65	9481.29
8	3	80	34	9671.28	9670.92
8	3	80	35	9864.7	9864.34
8	3	80	36	10062	10061.62
8	3	80	37	10263.24	10262.86
8	3	80	38	10468.5	10468.11
8	3	80	39	10677.87	10677.47
8	3	80	40	10891.43	10891.02
8	3	80	41	11109.25	11108.84
8	3	80	42	11331.44	11331.02
8	3	80	43	11558.07	11557.64
8	3	80	44	11789.23	11788.79
8	3	80	45	12025.01	12024.57
8	3	80	46	12265.51	12265.06
8	3	80	47	12510.82	12510.36
8	3	80	48	12761.03	12760.56
8	3	80	49	13016.25	13015.78
8	3	80	50	13276.57	13276.09
8	3	80	51	13542.1	13541.61
8	3	80	52	13812.94	13812.44
8	3	80	53	14089.19	14088.69
8	3	80	54	14370.98	14370.46
8	3	80	55	14658.39	14657.87
8	3	80	56	14951.55	14951.02
8	3	80	57	15250.58	15250.04
8	3	80	58	15555.59	15555.04
8	3	80	59	15866.69	15866.14
8	3	80	60	16184.02	16183.45
8	3	80	61	16507.69	16507.12
8	3	80	62	16837.84	16837.26
8	3	80	63	17174.59	17174
8	3	80	64	17518.07	17517.47
8	3	80	65	17868.42	17867.81
8	3	80	66	18225.77	18225.16
8	3	80	67	18590.27	18589.65
8	3	80	68	18962.06	18961.43
8	3	80	69	19341.27	19340.65
8	3	80	70	19728.07	19727.45
8	3	80	71	20122.6	20121.98
8	3	80	72	20525.01	20524.39
8	3	80	73	19915.47	19914.85
8	3	80	74	19293.73	19293.12
8	3	80	75	18659.55	18658.95
8	3	80	76	18012.68	18012.09
8	3	80	77	17352.87	17352.29
8	3	80	78	16679.86	16679.3
8	3	80	79	15993.38	15992.84
8	3	80	80	15293.17	15292.64
8	3	80	81	14578.95	14578.44
8	3	80	82	13850.44	13849.96
8	3	80	83	13107.35	13106.9
8	3	80	84	12349.4	12348.98
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8	3	80	86	10787.71	10787.35
8	3	80	87	9983.36	9983.03
8	3	80	88	9162.92	9162.63
8	3	80	89	8326.07	8325.82
8	3	80	90	7472.48	7472.27
8	3	80	91	6601.83	6601.66
8	3	80	92	5713.76	5713.63
8	3	80	93	4807.95	4807.86
8	3	80	94	3884.02	3883.97
8	3	80	95	2941.64	2941.61
8	3	80	96	1980.42	1980.41
8	3	80	97	1000	1000
9	3	80	1	5127.52	5129.6
9	3	80	2	5230.64	5232.48
9	3	80	3	5335.87	5337.44
9	3	80	4	5443.26	5444.52
9	3	80	5	5552.87	5553.76
9	3	80	6	5664.65	5665.17
9	3	80	7	5778.54	5778.76
9	3	80	8	5894.57	5894.55
9	3	80	9	6012.75	6012.57
9	3	80	10	6133.1	6132.87
9	3	80	11	6255.76	6255.53
9	3	80	12	6380.88	6380.64
9	3	80	13	6508.5	6508.25
9	3	80	14	6638.67	6638.42

9	3	80	15	6771.44	6771.19
9	3	80	16	6906.87	6906.61
9	3	80	17	7045.01	7044.74
9	3	80	18	7185.91	7185.64
9	3	80	19	7329.62	7329.35
9	3	80	20	7476.22	7475.94
9	3	80	21	7625.74	7625.46
9	3	80	22	7778.26	7777.96
9	3	80	23	7933.82	7933.52
9	3	80	24	8092.5	8092.19
9	3	80	25	8254.35	8254.04
9	3	80	26	8419.43	8419.12
9	3	80	27	8587.82	8587.5
9	3	80	28	8759.58	8759.25
9	3	80	29	8934.77	8934.44
9	3	80	30	9113.46	9113.12
9	3	80	31	9295.73	9295.39
9	3	80	32	9481.65	9481.29
9	3	80	33	9671.28	9670.92
9	3	80	34	9864.7	9864.34
9	3	80	35	10062	10061.62
9	3	80	36	10263.24	10262.86
9	3	80	37	10468.5	10468.11
9	3	80	38	10677.87	10677.47
9	3	80	39	10891.43	10891.02
9	3	80	40	11109.25	11108.84
9	3	80	41	11331.44	11331.02
9	3	80	42	11558.07	11557.64
9	3	80	43	11789.23	11788.79
9	3	80	44	12025.01	12024.57
9	3	80	45	12265.51	12265.06
9	3	80	46	12510.82	12510.36
9	3	80	47	12761.03	12760.56
9	3	80	48	13016.25	13015.78
9	3	80	49	13276.57	13276.09
9	3	80	50	13542.1	13541.61
9	3	80	51	13812.94	13812.44
9	3	80	52	14089.19	14088.69
9	3	80	53	14370.98	14370.46
9	3	80	54	14658.39	14657.87
9	3	80	55	14951.55	14951.02
9	3	80	56	15250.58	15250.04
9	3	80	57	15555.59	15555.04
9	3	80	58	15866.69	15866.14
9	3	80	59	16184.02	16183.45
9	3	80	60	16507.69	16507.12
9	3	80	61	16837.84	16837.26
9	3	80	62	17174.59	17174
9	3	80	63	17518.07	17517.47
9	3	80	64	17868.42	17867.81
9	3	80	65	18225.77	18225.16
9	3	80	66	18590.27	18589.65
9	3	80	67	18962.06	18961.43
9	3	80	68	19341.27	19340.65
9	3	80	69	19728.07	19727.45
9	3	80	70	20122.6	20121.98
9	3	80	71	20525.01	20524.39
9	3	80	72	19915.47	19914.85
9	3	80	73	19293.73	19293.12
9	3	80	74	18659.55	18658.95
9	3	80	75	18012.68	18012.09
9	3	80	76	17352.87	17352.29
9	3	80	77	16679.86	16679.3
9	3	80	78	15993.38	15992.84
9	3	80	79	15293.17	15292.64
9	3	80	80	14578.95	14578.44
9	3	80	81	13850.44	13849.96
9	3	80	82	13107.35	13106.9
9	3	80	83	12349.4	12348.98
9	3	80	84	11576.29	11575.89
9	3	80	85	10787.71	10787.35
9	3	80	86	9983.36	9983.03
9	3	80	87	9162.92	9162.63
9	3	80	88	8326.07	8325.82
9	3	80	89	7472.48	7472.27
9	3	80	90	6601.83	6601.66
9	3	80	91	5713.76	5713.63
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9	3	80	93	3884.02	3883.97
9	3	80	94	2941.64	2941.61
9	3	80	95	1980.42	1980.41
9	3	80	96	1000	1000
10	3	80	1	5229.82	5232.09
10	3	80	2	5335.03	5337.04
10	3	80	3	5442.41	5444.11
10	3	80	4	5552	5553.34
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10	3	80	7	5894.09	5894.31
10	3	80	8	6012.45	6012.43
10	3	80	9	6133	6132.82
10	3	80	10	6255.76	6255.53
10	3	80	11	6380.88	6380.64
10	3	80	12	6508.5	6508.25
10	3	80	13	6638.67	6638.42
10	3	80	14	6771.44	6771.19
10	3	80	15	6906.87	6906.61

10	3	80	16	7045.01	7044.74
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10	3	80	18	7329.62	7329.35
10	3	80	19	7476.22	7475.94
10	3	80	20	7625.74	7625.46
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10	3	80	27	8759.58	8759.25
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10	3	80	33	9864.7	9864.34
10	3	80	34	10062	10061.62
10	3	80	35	10263.24	10262.86
10	3	80	36	10468.5	10468.11
10	3	80	37	10677.87	10677.47
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10	3	80	39	11109.25	11108.84
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10	3	80	47	13016.25	13015.78
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10	3	80	58	16184.02	16183.45
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10	3	80	61	17174.59	17174
10	3	80	62	17518.07	17517.47
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10	3	80	65	18590.27	18589.65
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10	3	80	69	20122.6	20121.98
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10	3	80	72	19293.73	19293.12
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10	3	80	74	18012.68	18012.09
10	3	80	75	17352.87	17352.29
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10	3	80	78	15293.17	15292.64
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10	3	80	88	7472.48	7472.27
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10	3	80	95	1000	1000
11	3	80	1	5334.18	5336.63
11	3	80	2	5441.53	5443.69
11	3	80	3	5551.11	5552.91
11	3	80	4	5662.93	5664.35
11	3	80	5	5777.05	5778.04
11	3	80	6	5893.41	5893.99
11	3	80	7	6011.95	6012.18
11	3	80	8	6132.69	6132.67
11	3	80	9	6255.66	6255.48
11	3	80	10	6380.88	6380.64
11	3	80	11	6508.5	6508.25
11	3	80	12	6638.67	6638.42
11	3	80	13	6771.44	6771.19
11	3	80	14	6906.87	6906.61
11	3	80	15	7045.01	7044.74
11	3	80	16	7185.91	7185.64
11	3	80	17	7329.62	7329.35

11	3	80	18	7476.22	7475.94
11	3	80	19	7625.74	7625.46
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11	3	80	32	9864.7	9864.34
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11	3	80	35	10468.5	10468.11
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11	3	80	40	11558.07	11557.64
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11	3	80	42	12025.01	12024.57
11	3	80	43	12265.51	12265.06
11	3	80	44	12510.82	12510.36
11	3	80	45	12761.03	12760.56
11	3	80	46	13016.25	13015.78
11	3	80	47	13276.57	13276.09
11	3	80	48	13542.1	13541.61
11	3	80	49	13812.94	13812.44
11	3	80	50	14089.19	14088.69
11	3	80	51	14370.98	14370.46
11	3	80	52	14658.39	14657.87
11	3	80	53	14951.55	14951.02
11	3	80	54	15250.58	15250.04
11	3	80	55	15555.59	15555.04
11	3	80	56	15866.69	15866.14
11	3	80	57	16184.02	16183.45
11	3	80	58	16507.69	16507.12
11	3	80	59	16837.84	16837.26
11	3	80	60	17174.59	17174
11	3	80	61	17518.07	17517.47
11	3	80	62	17868.42	17867.81
11	3	80	63	18225.77	18225.16
11	3	80	64	18590.27	18589.65
11	3	80	65	18962.06	18961.43
11	3	80	66	19341.27	19340.65
11	3	80	67	19728.07	19727.45
11	3	80	68	20122.6	20121.98
11	3	80	69	20525.01	20524.39
11	3	80	70	19915.47	19914.85
11	3	80	71	19293.73	19293.12
11	3	80	72	18659.55	18658.95
11	3	80	73	18012.68	18012.09
11	3	80	74	17352.87	17352.29
11	3	80	75	16679.86	16679.3
11	3	80	76	15993.38	15992.84
11	3	80	77	15293.17	15292.64
11	3	80	78	14578.95	14578.44
11	3	80	79	13850.44	13849.96
11	3	80	80	13107.35	13106.9
11	3	80	81	12349.4	12348.98
11	3	80	82	11576.29	11575.89
11	3	80	83	10787.71	10787.35
11	3	80	84	9983.36	9983.03
11	3	80	85	9162.92	9162.63
11	3	80	86	8326.07	8325.82
11	3	80	87	7472.48	7472.27
11	3	80	88	6601.83	6601.66
11	3	80	89	5713.76	5713.63
11	3	80	90	4807.95	4807.86
11	3	80	91	3884.02	3883.97
11	3	80	92	2941.64	2941.61
11	3	80	93	1980.42	1980.41
11	3	80	94	1000	1000
12	3	80	1	5440.64	5443.25
12	3	80	2	5550.19	5552.47
12	3	80	3	5662	5663.89
12	3	80	4	5776.09	5777.57
12	3	80	5	5892.53	5893.56
12	3	80	6	6011.25	6011.84
12	3	80	7	6132.17	6132.41
12	3	80	8	6255.34	6255.32
12	3	80	9	6380.77	6380.58
12	3	80	10	6508.5	6508.25
12	3	80	11	6638.67	6638.42
12	3	80	12	6771.44	6771.19
12	3	80	13	6906.87	6906.61
12	3	80	14	7045.01	7044.74
12	3	80	15	7185.91	7185.64
12	3	80	16	7329.62	7329.35
12	3	80	17	7476.22	7475.94
12	3	80	18	7625.74	7625.46
12	3	80	19	7778.26	7777.96
12	3	80	20	7933.82	7933.52

12	3	80	21	8092.5	8092.19
12	3	80	22	8254.35	8254.04
12	3	80	23	8419.43	8419.12
12	3	80	24	8587.82	8587.5
12	3	80	25	8759.58	8759.25
12	3	80	26	8934.77	8934.44
12	3	80	27	9113.46	9113.12
12	3	80	28	9295.73	9295.39
12	3	80	29	9481.65	9481.29
12	3	80	30	9671.28	9670.92
12	3	80	31	9864.7	9864.34
12	3	80	32	10062	10061.62
12	3	80	33	10263.24	10262.86
12	3	80	34	10468.5	10468.11
12	3	80	35	10677.87	10677.47
12	3	80	36	10891.43	10891.02
12	3	80	37	11109.25	11108.84
12	3	80	38	11331.44	11331.02
12	3	80	39	11558.07	11557.64
12	3	80	40	11789.23	11788.79
12	3	80	41	12025.01	12024.57
12	3	80	42	12265.51	12265.06
12	3	80	43	12510.82	12510.36
12	3	80	44	12761.03	12760.56
12	3	80	45	13016.25	13015.78
12	3	80	46	13276.57	13276.09
12	3	80	47	13542.1	13541.61
12	3	80	48	13812.94	13812.44
12	3	80	49	14089.19	14088.69
12	3	80	50	14370.98	14370.46
12	3	80	51	14658.39	14657.87
12	3	80	52	14951.55	14951.02
12	3	80	53	15250.58	15250.04
12	3	80	54	15555.59	15555.04
12	3	80	55	15866.69	15866.14
12	3	80	56	16184.02	16183.45
12	3	80	57	16507.69	16507.12
12	3	80	58	16837.84	16837.26
12	3	80	59	17174.59	17174
12	3	80	60	17518.07	17517.47
12	3	80	61	17868.42	17867.81
12	3	80	62	18225.77	18225.16
12	3	80	63	18590.27	18589.65
12	3	80	64	18962.06	18961.43
12	3	80	65	19341.27	19340.65
12	3	80	66	19728.07	19727.45
12	3	80	67	20122.6	20121.98
12	3	80	68	20525.01	20524.39
12	3	80	69	19915.47	19914.85
12	3	80	70	19293.73	19293.12
12	3	80	71	18659.55	18658.95
12	3	80	72	18012.68	18012.09
12	3	80	73	17352.87	17352.29
12	3	80	74	16679.86	16679.3
12	3	80	75	15993.38	15992.84
12	3	80	76	15293.17	15292.64
12	3	80	77	14578.95	14578.44
12	3	80	78	13850.44	13849.96
12	3	80	79	13107.35	13106.9
12	3	80	80	12349.4	12348.98
12	3	80	81	11576.29	11575.89
12	3	80	82	10787.71	10787.35
12	3	80	83	9983.36	9983.03
12	3	80	84	9162.92	9162.63
12	3	80	85	8326.07	8325.82
12	3	80	86	7472.48	7472.27
12	3	80	87	6601.83	6601.66
12	3	80	88	5713.76	5713.63
12	3	80	89	4807.95	4807.86
12	3	80	90	3884.02	3883.97
12	3	80	91	2941.64	2941.61
12	3	80	92	1980.42	1980.41
12	3	80	93	1000	1000
13	3	80	1	5549.25	5552.01
13	3	80	2	5661.04	5663.42
13	3	80	3	5775.12	5777.09
13	3	80	4	5891.54	5893.06
13	3	80	5	6010.33	6011.38
13	3	80	6	6131.44	6132.05
13	3	80	7	6254.8	6255.04
13	3	80	8	6380.43	6380.42
13	3	80	9	6508.38	6508.19
13	3	80	10	6638.67	6638.42
13	3	80	11	6771.44	6771.19
13	3	80	12	6906.87	6906.61
13	3	80	13	7045.01	7044.74
13	3	80	14	7185.91	7185.64
13	3	80	15	7329.62	7329.35
13	3	80	16	7476.22	7475.94
13	3	80	17	7625.74	7625.46
13	3	80	18	7778.26	7777.96
13	3	80	19	7933.82	7933.52
13	3	80	20	8092.5	8092.19
13	3	80	21	8254.35	8254.04
13	3	80	22	8419.43	8419.12
13	3	80	23	8587.82	8587.5
13	3	80	24	8759.58	8759.25

13	3	80	25	8934.77	8934.44
13	3	80	26	9113.46	9113.12
13	3	80	27	9295.73	9295.39
13	3	80	28	9481.65	9481.29
13	3	80	29	9671.28	9670.92
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13	3	80	32	10263.24	10262.86
13	3	80	33	10468.5	10468.11
13	3	80	34	10677.87	10677.47
13	3	80	35	10891.43	10891.02
13	3	80	36	11109.25	11108.84
13	3	80	37	11331.44	11331.02
13	3	80	38	11558.07	11557.64
13	3	80	39	11789.23	11788.79
13	3	80	40	12025.01	12024.57
13	3	80	41	12265.51	12265.06
13	3	80	42	12510.82	12510.36
13	3	80	43	12761.03	12760.56
13	3	80	44	13016.25	13015.78
13	3	80	45	13276.57	13276.09
13	3	80	46	13542.1	13541.61
13	3	80	47	13812.94	13812.44
13	3	80	48	14089.19	14088.69
13	3	80	49	14370.98	14370.46
13	3	80	50	14658.39	14657.87
13	3	80	51	14951.55	14951.02
13	3	80	52	15250.58	15250.04
13	3	80	53	15555.59	15555.04
13	3	80	54	15866.69	15866.14
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13	3	80	56	16507.69	16507.12
13	3	80	57	16837.84	16837.26
13	3	80	58	17174.59	17174
13	3	80	59	17518.07	17517.47
13	3	80	60	17868.42	17867.81
13	3	80	61	18225.77	18225.16
13	3	80	62	18590.27	18589.65
13	3	80	63	18962.06	18961.43
13	3	80	64	19341.27	19340.65
13	3	80	65	19728.07	19727.45
13	3	80	66	20122.6	20121.98
13	3	80	67	20525.01	20524.39
13	3	80	68	19915.47	19914.85
13	3	80	69	19293.73	19293.12
13	3	80	70	18659.55	18658.95
13	3	80	71	18012.68	18012.09
13	3	80	72	17352.87	17352.29
13	3	80	73	16679.86	16679.3
13	3	80	74	15993.38	15992.84
13	3	80	75	15293.17	15292.64
13	3	80	76	14578.95	14578.44
13	3	80	77	13850.44	13849.96
13	3	80	78	13107.35	13106.9
13	3	80	79	12349.4	12348.98
13	3	80	80	11576.29	11575.89
13	3	80	81	10787.71	10787.35
13	3	80	82	9983.36	9983.03
13	3	80	83	9162.92	9162.63
13	3	80	84	8326.07	8325.82
13	3	80	85	7472.48	7472.27
13	3	80	86	6601.83	6601.66
13	3	80	87	5713.76	5713.63
13	3	80	88	4807.95	4807.86
13	3	80	89	3884.02	3883.97
13	3	80	90	2941.64	2941.61
13	3	80	91	1980.42	1980.41
13	3	80	92	1000	1000
14	3	80	1	5660.06	5662.94
14	3	80	2	5774.12	5776.6
14	3	80	3	5890.52	5892.56
14	3	80	4	6009.29	6010.87
14	3	80	5	6130.48	6131.57
14	3	80	6	6254.03	6254.66
14	3	80	7	6379.87	6380.13
14	3	80	8	6508.03	6508.02
14	3	80	9	6638.55	6638.36
14	3	80	10	6771.44	6771.19
14	3	80	11	6906.87	6906.61
14	3	80	12	7045.01	7044.74
14	3	80	13	7185.91	7185.64
14	3	80	14	7329.62	7329.35
14	3	80	15	7476.22	7475.94
14	3	80	16	7625.74	7625.46
14	3	80	17	7778.26	7777.96
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14	3	80	21	8419.43	8419.12
14	3	80	22	8587.82	8587.5
14	3	80	23	8759.58	8759.25
14	3	80	24	8934.77	8934.44
14	3	80	25	9113.46	9113.12
14	3	80	26	9295.73	9295.39
14	3	80	27	9481.65	9481.29
14	3	80	28	9671.28	9670.92
14	3	80	29	9864.7	9864.34

14	3	80	30	10062	10061.62
14	3	80	31	10263.24	10262.86
14	3	80	32	10468.5	10468.11
14	3	80	33	10677.87	10677.47
14	3	80	34	10891.43	10891.02
14	3	80	35	11109.25	11108.84
14	3	80	36	11331.44	11331.02
14	3	80	37	11558.07	11557.64
14	3	80	38	11789.23	11788.79
14	3	80	39	12025.01	12024.57
14	3	80	40	12265.51	12265.06
14	3	80	41	12510.82	12510.36
14	3	80	42	12761.03	12760.56
14	3	80	43	13016.25	13015.78
14	3	80	44	13276.57	13276.09
14	3	80	45	13542.1	13541.61
14	3	80	46	13812.94	13812.44
14	3	80	47	14089.19	14088.69
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14	3	80	51	15250.58	15250.04
14	3	80	52	15555.59	15555.04
14	3	80	53	15866.69	15866.14
14	3	80	54	16184.02	16183.45
14	3	80	55	16507.69	16507.12
14	3	80	56	16837.84	16837.26
14	3	80	57	17174.59	17174
14	3	80	58	17518.07	17517.47
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14	3	80	60	18225.77	18225.16
14	3	80	61	18590.27	18589.65
14	3	80	62	18962.06	18961.43
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14	3	80	65	20122.6	20121.98
14	3	80	66	20525.01	20524.39
14	3	80	67	19915.47	19914.85
14	3	80	68	19293.73	19293.12
14	3	80	69	18659.55	18658.95
14	3	80	70	18012.68	18012.09
14	3	80	71	17352.87	17352.29
14	3	80	72	16679.86	16679.3
14	3	80	73	15993.38	15992.84
14	3	80	74	15293.17	15292.64
14	3	80	75	14578.95	14578.44
14	3	80	76	13850.44	13849.96
14	3	80	77	13107.35	13106.9
14	3	80	78	12349.4	12348.98
14	3	80	79	11576.29	11575.89
14	3	80	80	10787.71	10787.35
14	3	80	81	9983.36	9983.03
14	3	80	82	9162.92	9162.63
14	3	80	83	8326.07	8325.82
14	3	80	84	7472.48	7472.27
14	3	80	85	6601.83	6601.66
14	3	80	86	5713.76	5713.63
14	3	80	87	4807.95	4807.86
14	3	80	88	3884.02	3883.97
14	3	80	89	2941.64	2941.61
14	3	80	90	1980.42	1980.41
14	3	80	91	1000	1000
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15	3	80	2	5889.48	5892.04
15	3	80	3	6008.23	6010.33
15	3	80	4	6129.4	6131.02
15	3	80	5	6253.03	6254.16
15	3	80	6	6379.07	6379.73
15	3	80	7	6507.44	6507.72
15	3	80	8	6638.18	6638.17
15	3	80	9	6771.31	6771.12
15	3	80	10	6906.87	6906.61
15	3	80	11	7045.01	7044.74
15	3	80	12	7185.91	7185.64
15	3	80	13	7329.62	7329.35
15	3	80	14	7476.22	7475.94
15	3	80	15	7625.74	7625.46
15	3	80	16	7778.26	7777.96
15	3	80	17	7933.82	7933.52
15	3	80	18	8092.5	8092.19
15	3	80	19	8254.35	8254.04
15	3	80	20	8419.43	8419.12
15	3	80	21	8587.82	8587.5
15	3	80	22	8759.58	8759.25
15	3	80	23	8934.77	8934.44
15	3	80	24	9113.46	9113.12
15	3	80	25	9295.73	9295.39
15	3	80	26	9481.65	9481.29
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15	3	80	28	9864.7	9864.34
15	3	80	29	10062	10061.62
15	3	80	30	10263.24	10262.86
15	3	80	31	10468.5	10468.11
15	3	80	32	10677.87	10677.47
15	3	80	33	10891.43	10891.02
15	3	80	34	11109.25	11108.84
15	3	80	35	11331.44	11331.02

15	3	80	36	11558.07	11557.64
15	3	80	37	11789.23	11788.79
15	3	80	38	12025.01	12024.57
15	3	80	39	12265.51	12265.06
15	3	80	40	12510.82	12510.36
15	3	80	41	12761.03	12760.56
15	3	80	42	13016.25	13015.78
15	3	80	43	13276.57	13276.09
15	3	80	44	13542.1	13541.61
15	3	80	45	13812.94	13812.44
15	3	80	46	14089.19	14088.69
15	3	80	47	14370.98	14370.46
15	3	80	48	14658.39	14657.87
15	3	80	49	14951.55	14951.02
15	3	80	50	15250.58	15250.04
15	3	80	51	15555.59	15555.04
15	3	80	52	15866.69	15866.14
15	3	80	53	16184.02	16183.45
15	3	80	54	16507.69	16507.12
15	3	80	55	16837.84	16837.26
15	3	80	56	17174.59	17174
15	3	80	57	17518.07	17517.47
15	3	80	58	17868.42	17867.81
15	3	80	59	18225.77	18225.16
15	3	80	60	18590.27	18589.65
15	3	80	61	18962.06	18961.43
15	3	80	62	19341.27	19340.65
15	3	80	63	19728.07	19727.45
15	3	80	64	20122.6	20121.98
15	3	80	65	20525.01	20524.39
15	3	80	66	19915.47	19914.85
15	3	80	67	19293.73	19293.12
15	3	80	68	18659.55	18658.95
15	3	80	69	18012.68	18012.09
15	3	80	70	17352.87	17352.29
15	3	80	71	16679.86	16679.3
15	3	80	72	15993.38	15992.84
15	3	80	73	15293.17	15292.64
15	3	80	74	14578.95	14578.44
15	3	80	75	13850.44	13849.96
15	3	80	76	13107.35	13106.9
15	3	80	77	12349.4	12348.98
15	3	80	78	11576.29	11575.89
15	3	80	79	10787.71	10787.35
15	3	80	80	9983.36	9983.03
15	3	80	81	9162.92	9162.63
15	3	80	82	8326.07	8325.82
15	3	80	83	7472.48	7472.27
15	3	80	84	6601.83	6601.66
15	3	80	85	5713.76	5713.63
15	3	80	86	4807.95	4807.86
15	3	80	87	3884.02	3883.97
15	3	80	88	2941.64	2941.61
15	3	80	89	1980.42	1980.41
15	3	80	90	1000	1000
16	3	80	1	5888.42	5891.5
16	3	80	2	6007.14	6009.78
16	3	80	3	6128.29	6130.46
16	3	80	4	6251.9	6253.59
16	3	80	5	6378.02	6379.2
16	3	80	6	6506.6	6507.3
16	3	80	7	6637.56	6637.86
16	3	80	8	6770.93	6770.93
16	3	80	9	6906.74	6906.54
16	3	80	10	7045.01	7044.74
16	3	80	11	7185.91	7185.64
16	3	80	12	7329.62	7329.35
16	3	80	13	7476.22	7475.94
16	3	80	14	7625.74	7625.46
16	3	80	15	7778.26	7777.96
16	3	80	16	7933.82	7933.52
16	3	80	17	8092.5	8092.19
16	3	80	18	8254.35	8254.04
16	3	80	19	8419.43	8419.12
16	3	80	20	8587.82	8587.5
16	3	80	21	8759.58	8759.25
16	3	80	22	8934.77	8934.44
16	3	80	23	9113.46	9113.12
16	3	80	24	9295.73	9295.39
16	3	80	25	9481.65	9481.29
16	3	80	26	9671.28	9670.92
16	3	80	27	9864.7	9864.34
16	3	80	28	10062	10061.62
16	3	80	29	10263.24	10262.86
16	3	80	30	10468.5	10468.11
16	3	80	31	10677.87	10677.47
16	3	80	32	10891.43	10891.02
16	3	80	33	11109.25	11108.84
16	3	80	34	11331.44	11331.02
16	3	80	35	11558.07	11557.64
16	3	80	36	11789.23	11788.79
16	3	80	37	12025.01	12024.57
16	3	80	38	12265.51	12265.06
16	3	80	39	12510.82	12510.36
16	3	80	40	12761.03	12760.56
16	3	80	41	13016.25	13015.78
16	3	80	42	13276.57	13276.09

16	3	80	43	13542.1	13541.61
16	3	80	44	13812.94	13812.44
16	3	80	45	14089.19	14088.69
16	3	80	46	14370.98	14370.46
16	3	80	47	14658.39	14657.87
16	3	80	48	14951.55	14951.02
16	3	80	49	15250.58	15250.04
16	3	80	50	15555.59	15555.04
16	3	80	51	15866.69	15866.14
16	3	80	52	16184.02	16183.45
16	3	80	53	16507.69	16507.12
16	3	80	54	16837.84	16837.26
16	3	80	55	17174.59	17174
16	3	80	56	17518.07	17517.47
16	3	80	57	17868.42	17867.81
16	3	80	58	18225.77	18225.16
16	3	80	59	18590.27	18589.65
16	3	80	60	18962.06	18961.43
16	3	80	61	19341.27	19340.65
16	3	80	62	19728.07	19727.45
16	3	80	63	20122.6	20121.98
16	3	80	64	20525.01	20524.39
16	3	80	65	19915.47	19914.85
16	3	80	66	19293.73	19293.12
16	3	80	67	18659.55	18658.95
16	3	80	68	18012.68	18012.09
16	3	80	69	17352.87	17352.29
16	3	80	70	16679.86	16679.3
16	3	80	71	15993.38	15992.84
16	3	80	72	15293.17	15292.64
16	3	80	73	14578.95	14578.44
16	3	80	74	13850.44	13849.96
16	3	80	75	13107.35	13106.9
16	3	80	76	12349.4	12348.98
16	3	80	77	11576.29	11575.89
16	3	80	78	10787.71	10787.35
16	3	80	79	9983.36	9983.03
16	3	80	80	9162.92	9162.63
16	3	80	81	8326.07	8325.82
16	3	80	82	7472.48	7472.27
16	3	80	83	6601.83	6601.66
16	3	80	84	5713.76	5713.63
16	3	80	85	4807.95	4807.86
16	3	80	86	3884.02	3883.97
16	3	80	87	2941.64	2941.61
16	3	80	88	1980.42	1980.41
16	3	80	89	1000	1000
17	3	80	1	6006.02	6009.22
17	3	80	2	6127.15	6129.89
17	3	80	3	6250.74	6253
17	3	80	4	6376.84	6378.6
17	3	80	5	6505.5	6506.74
17	3	80	6	6636.68	6637.41
17	3	80	7	6770.27	6770.6
17	3	80	8	6906.33	6906.34
17	3	80	9	7044.86	7044.67
17	3	80	10	7185.91	7185.64
17	3	80	11	7329.62	7329.35
17	3	80	12	7476.22	7475.94
17	3	80	13	7625.74	7625.46
17	3	80	14	7778.26	7777.96
17	3	80	15	7933.82	7933.52
17	3	80	16	8092.5	8092.19
17	3	80	17	8254.35	8254.04
17	3	80	18	8419.43	8419.12
17	3	80	19	8587.82	8587.5
17	3	80	20	8759.58	8759.25
17	3	80	21	8934.77	8934.44
17	3	80	22	9113.46	9113.12
17	3	80	23	9295.73	9295.39
17	3	80	24	9481.65	9481.29
17	3	80	25	9671.28	9670.92
17	3	80	26	9864.7	9864.34
17	3	80	27	10062	10061.62
17	3	80	28	10263.24	10262.86
17	3	80	29	10468.5	10468.11
17	3	80	30	10677.87	10677.47
17	3	80	31	10891.43	10891.02
17	3	80	32	11109.25	11108.84
17	3	80	33	11331.44	11331.02
17	3	80	34	11558.07	11557.64
17	3	80	35	11789.23	11788.79
17	3	80	36	12025.01	12024.57
17	3	80	37	12265.51	12265.06
17	3	80	38	12510.82	12510.36
17	3	80	39	12761.03	12760.56
17	3	80	40	13016.25	13015.78
17	3	80	41	13276.57	13276.09
17	3	80	42	13542.1	13541.61
17	3	80	43	13812.94	13812.44
17	3	80	44	14089.19	14088.69
17	3	80	45	14370.98	14370.46
17	3	80	46	14658.39	14657.87
17	3	80	47	14951.55	14951.02
17	3	80	48	15250.58	15250.04
17	3	80	49	15555.59	15555.04
17	3	80	50	15866.69	15866.14

17	3	80	51	16184.02	16183.45
17	3	80	52	16507.69	16507.12
17	3	80	53	16837.84	16837.26
17	3	80	54	17174.59	17174
17	3	80	55	17518.07	17517.47
17	3	80	56	17868.42	17867.81
17	3	80	57	18225.77	18225.16
17	3	80	58	18590.27	18589.65
17	3	80	59	18962.06	18961.43
17	3	80	60	19341.27	19340.65
17	3	80	61	19728.07	19727.45
17	3	80	62	20122.6	20121.98
17	3	80	63	20525.01	20524.39
17	3	80	64	19915.47	19914.85
17	3	80	65	19293.73	19293.12
17	3	80	66	18659.55	18658.95
17	3	80	67	18012.68	18012.09
17	3	80	68	17352.87	17352.29
17	3	80	69	16679.86	16679.3
17	3	80	70	15993.38	15992.84
17	3	80	71	15293.17	15292.64
17	3	80	72	14578.95	14578.44
17	3	80	73	13850.44	13849.96
17	3	80	74	13107.35	13106.9
17	3	80	75	12349.4	12348.98
17	3	80	76	11576.29	11575.89
17	3	80	77	10787.71	10787.35
17	3	80	78	9983.36	9983.03
17	3	80	79	9162.92	9162.63
17	3	80	80	8326.07	8325.82
17	3	80	81	7472.48	7472.27
17	3	80	82	6601.83	6601.66
17	3	80	83	5713.76	5713.63
17	3	80	84	4807.95	4807.86
17	3	80	85	3884.02	3883.97
17	3	80	86	2941.64	2941.61
17	3	80	87	1980.42	1980.41
17	3	80	88	1000	1000
18	3	80	1	6125.97	6129.3
18	3	80	2	6249.53	6252.4
18	3	80	3	6375.61	6377.99
18	3	80	4	6504.25	6506.12
18	3	80	5	6635.52	6636.84
18	3	80	6	6769.34	6770.13
18	3	80	7	6905.63	6906
18	3	80	8	7044.43	7044.46
18	3	80	9	7185.75	7185.56
18	3	80	10	7329.62	7329.35
18	3	80	11	7476.22	7475.94
18	3	80	12	7625.74	7625.46
18	3	80	13	7778.26	7777.96
18	3	80	14	7933.82	7933.52
18	3	80	15	8092.5	8092.19
18	3	80	16	8254.35	8254.04
18	3	80	17	8419.43	8419.12
18	3	80	18	8587.82	8587.5
18	3	80	19	8759.58	8759.25
18	3	80	20	8934.77	8934.44
18	3	80	21	9113.46	9113.12
18	3	80	22	9295.73	9295.39
18	3	80	23	9481.65	9481.29
18	3	80	24	9671.28	9670.92
18	3	80	25	9864.7	9864.34
18	3	80	26	10062	10061.62
18	3	80	27	10263.24	10262.86
18	3	80	28	10468.5	10468.11
18	3	80	29	10677.87	10677.47
18	3	80	30	10891.43	10891.02
18	3	80	31	11109.25	11108.84
18	3	80	32	11331.44	11331.02
18	3	80	33	11558.07	11557.64
18	3	80	34	11789.23	11788.79
18	3	80	35	12025.01	12024.57
18	3	80	36	12265.51	12265.06
18	3	80	37	12510.82	12510.36
18	3	80	38	12761.03	12760.56
18	3	80	39	13016.25	13015.78
18	3	80	40	13276.57	13276.09
18	3	80	41	13542.1	13541.61
18	3	80	42	13812.94	13812.44
18	3	80	43	14089.19	14088.69
18	3	80	44	14370.98	14370.46
18	3	80	45	14658.39	14657.87
18	3	80	46	14951.55	14951.02
18	3	80	47	15250.58	15250.04
18	3	80	48	15555.59	15555.04
18	3	80	49	15866.69	15866.14
18	3	80	50	16184.02	16183.45
18	3	80	51	16507.69	16507.12
18	3	80	52	16837.84	16837.26
18	3	80	53	17174.59	17174
18	3	80	54	17518.07	17517.47
18	3	80	55	17868.42	17867.81
18	3	80	56	18225.77	18225.16
18	3	80	57	18590.27	18589.65
18	3	80	58	18962.06	18961.43
18	3	80	59	19341.27	19340.65

18	3	80	60	19728.07	19727.45
18	3	80	61	20122.6	20121.98
18	3	80	62	20525.01	20524.39
18	3	80	63	19915.47	19914.85
18	3	80	64	19293.73	19293.12
18	3	80	65	18659.55	18658.95
18	3	80	66	18012.68	18012.09
18	3	80	67	17352.87	17352.29
18	3	80	68	16679.86	16679.3
18	3	80	69	15993.38	15992.84
18	3	80	70	15293.17	15292.64
18	3	80	71	14578.95	14578.44
18	3	80	72	13850.44	13849.96
18	3	80	73	13107.35	13106.9
18	3	80	74	12349.4	12348.98
18	3	80	75	11576.29	11575.89
18	3	80	76	10787.71	10787.35
18	3	80	77	9983.36	9983.03
18	3	80	78	9162.92	9162.63
18	3	80	79	8326.07	8325.82
18	3	80	80	7472.48	7472.27
18	3	80	81	6601.83	6601.66
18	3	80	82	5713.76	5713.63
18	3	80	83	4807.95	4807.86
18	3	80	84	3884.02	3883.97
18	3	80	85	2941.64	2941.61
18	3	80	86	1980.42	1980.41
18	3	80	87	1000	1000
19	3	80	1	6248.28	6251.78
19	3	80	2	6374.33	6377.36
19	3	80	3	6502.94	6505.47
19	3	80	4	6634.18	6636.18
19	3	80	5	6768.1	6769.53
19	3	80	6	6904.63	6905.51
19	3	80	7	7043.68	7044.1
19	3	80	8	7185.29	7185.34
19	3	80	9	7329.46	7329.27
19	3	80	10	7476.22	7475.94
19	3	80	11	7625.74	7625.46
19	3	80	12	7778.26	7777.96
19	3	80	13	7933.82	7933.52
19	3	80	14	8092.5	8092.19
19	3	80	15	8254.35	8254.04
19	3	80	16	8419.43	8419.12
19	3	80	17	8587.82	8587.5
19	3	80	18	8759.58	8759.25
19	3	80	19	8934.77	8934.44
19	3	80	20	9113.46	9113.12
19	3	80	21	9295.73	9295.39
19	3	80	22	9481.65	9481.29
19	3	80	23	9671.28	9670.92
19	3	80	24	9864.7	9864.34
19	3	80	25	10062	10061.62
19	3	80	26	10263.24	10262.86
19	3	80	27	10468.5	10468.11
19	3	80	28	10677.87	10677.47
19	3	80	29	10891.43	10891.02
19	3	80	30	11109.25	11108.84
19	3	80	31	11331.44	11331.02
19	3	80	32	11558.07	11557.64
19	3	80	33	11789.23	11788.79
19	3	80	34	12025.01	12024.57
19	3	80	35	12265.51	12265.06
19	3	80	36	12510.82	12510.36
19	3	80	37	12761.03	12760.56
19	3	80	38	13016.25	13015.78
19	3	80	39	13276.57	13276.09
19	3	80	40	13542.1	13541.61
19	3	80	41	13812.94	13812.44
19	3	80	42	14089.19	14088.69
19	3	80	43	14370.98	14370.46
19	3	80	44	14658.39	14657.87
19	3	80	45	14951.55	14951.02
19	3	80	46	15250.58	15250.04
19	3	80	47	15555.59	15555.04
19	3	80	48	15866.69	15866.14
19	3	80	49	16184.02	16183.45
19	3	80	50	16507.69	16507.12
19	3	80	51	16837.84	16837.26
19	3	80	52	17174.59	17174
19	3	80	53	17518.07	17517.47
19	3	80	54	17868.42	17867.81
19	3	80	55	18225.77	18225.16
19	3	80	56	18590.27	18589.65
19	3	80	57	18962.06	18961.43
19	3	80	58	19341.27	19340.65
19	3	80	59	19728.07	19727.45
19	3	80	60	20122.6	20121.98
19	3	80	61	20525.01	20524.39
19	3	80	62	19915.47	19914.85
19	3	80	63	19293.73	19293.12
19	3	80	64	18659.55	18658.95
19	3	80	65	18012.68	18012.09
19	3	80	66	17352.87	17352.29
19	3	80	67	16679.86	16679.3
19	3	80	68	15993.38	15992.84
19	3	80	69	15293.17	15292.64

19	3	80	70	14578.95	14578.44
19	3	80	71	13850.44	13849.96
19	3	80	72	13107.35	13106.9
19	3	80	73	12349.4	12348.98
19	3	80	74	11576.29	11575.89
19	3	80	75	10787.71	10787.35
19	3	80	76	9983.36	9983.03
19	3	80	77	9162.92	9162.63
19	3	80	78	8326.07	8325.82
19	3	80	79	7472.48	7472.27
19	3	80	80	6601.83	6601.66
19	3	80	81	5713.76	5713.63
19	3	80	82	4807.95	4807.86
19	3	80	83	3884.02	3883.97
19	3	80	84	2941.64	2941.61
19	3	80	85	1980.42	1980.41
19	3	80	86	1000	1000
20	3	80	1	6372.99	6376.71
20	3	80	2	6501.58	6504.81
20	3	80	3	6632.79	6635.51
20	3	80	4	6766.68	6768.84
20	3	80	5	6903.31	6904.88
20	3	80	6	7042.61	7043.59
20	3	80	7	7184.49	7184.96
20	3	80	8	7328.96	7329.04
20	3	80	9	7476.04	7475.86
20	3	80	10	7625.74	7625.46
20	3	80	11	7778.26	7777.96
20	3	80	12	7933.82	7933.52
20	3	80	13	8092.5	8092.19
20	3	80	14	8254.35	8254.04
20	3	80	15	8419.43	8419.12
20	3	80	16	8587.82	8587.5
20	3	80	17	8759.58	8759.25
20	3	80	18	8934.77	8934.44
20	3	80	19	9113.46	9113.12
20	3	80	20	9295.73	9295.39
20	3	80	21	9481.65	9481.29
20	3	80	22	9671.28	9670.92
20	3	80	23	9864.7	9864.34
20	3	80	24	10062	10061.62
20	3	80	25	10263.24	10262.86
20	3	80	26	10468.5	10468.11
20	3	80	27	10677.87	10677.47
20	3	80	28	10891.43	10891.02
20	3	80	29	11109.25	11108.84
20	3	80	30	11331.44	11331.02
20	3	80	31	11558.07	11557.64
20	3	80	32	11789.23	11788.79
20	3	80	33	12025.01	12024.57
20	3	80	34	12265.51	12265.06
20	3	80	35	12510.82	12510.36
20	3	80	36	12761.03	12760.56
20	3	80	37	13016.25	13015.78
20	3	80	38	13276.57	13276.09
20	3	80	39	13542.1	13541.61
20	3	80	40	13812.94	13812.44
20	3	80	41	14089.19	14088.69
20	3	80	42	14370.98	14370.46
20	3	80	43	14658.39	14657.87
20	3	80	44	14951.55	14951.02
20	3	80	45	15250.58	15250.04
20	3	80	46	15555.59	15555.04
20	3	80	47	15866.69	15866.14
20	3	80	48	16184.02	16183.45
20	3	80	49	16507.69	16507.12
20	3	80	50	16837.84	16837.26
20	3	80	51	17174.59	17174
20	3	80	52	17518.07	17517.47
20	3	80	53	17868.42	17867.81
20	3	80	54	18225.77	18225.16
20	3	80	55	18590.27	18589.65
20	3	80	56	18962.06	18961.43
20	3	80	57	19341.27	19340.65
20	3	80	58	19728.07	19727.45
20	3	80	59	20122.6	20121.98
20	3	80	60	20525.01	20524.39
20	3	80	61	19915.47	19914.85
20	3	80	62	19293.73	19293.12
20	3	80	63	18659.55	18658.95
20	3	80	64	18012.68	18012.09
20	3	80	65	17352.87	17352.29
20	3	80	66	16679.86	16679.3
20	3	80	67	15993.38	15992.84
20	3	80	68	15293.17	15292.64
20	3	80	69	14578.95	14578.44
20	3	80	70	13850.44	13849.96
20	3	80	71	13107.35	13106.9
20	3	80	72	12349.4	12348.98
20	3	80	73	11576.29	11575.89
20	3	80	74	10787.71	10787.35
20	3	80	75	9983.36	9983.03
20	3	80	76	9162.92	9162.63
20	3	80	77	8326.07	8325.82
20	3	80	78	7472.48	7472.27
20	3	80	79	6601.83	6601.66
20	3	80	80	5713.76	5713.63

20	3	80	81	4807.95	4807.86
20	3	80	82	3884.02	3883.97
20	3	80	83	2941.64	2941.61
20	3	80	84	1980.42	1980.41
20	3	80	85	1000	1000
21	3	80	1	6500.14	6504.14
21	3	80	2	6631.33	6634.81
21	3	80	3	6765.19	6768.14
21	3	80	4	6901.79	6904.15
21	3	80	5	7041.19	7042.92
21	3	80	6	7183.33	7184.43
21	3	80	7	7328.09	7328.64
21	3	80	8	7475.5	7475.61
21	3	80	9	7625.55	7625.37
21	3	80	10	7778.26	7777.96
21	3	80	11	7933.82	7933.52
21	3	80	12	8092.5	8092.19
21	3	80	13	8254.35	8254.04
21	3	80	14	8419.43	8419.12
21	3	80	15	8587.82	8587.5
21	3	80	16	8759.58	8759.25
21	3	80	17	8934.77	8934.44
21	3	80	18	9113.46	9113.12
21	3	80	19	9295.73	9295.39
21	3	80	20	9481.65	9481.29
21	3	80	21	9671.28	9670.92
21	3	80	22	9864.7	9864.34
21	3	80	23	10062	10061.62
21	3	80	24	10263.24	10262.86
21	3	80	25	10468.5	10468.11
21	3	80	26	10677.87	10677.47
21	3	80	27	10891.43	10891.02
21	3	80	28	11109.25	11108.84
21	3	80	29	11331.44	11331.02
21	3	80	30	11558.07	11557.64
21	3	80	31	11789.23	11788.79
21	3	80	32	12025.01	12024.57
21	3	80	33	12265.51	12265.06
21	3	80	34	12510.82	12510.36
21	3	80	35	12761.03	12760.56
21	3	80	36	13016.25	13015.78
21	3	80	37	13276.57	13276.09
21	3	80	38	13542.1	13541.61
21	3	80	39	13812.94	13812.44
21	3	80	40	14089.19	14088.69
21	3	80	41	14370.98	14370.46
21	3	80	42	14658.39	14657.87
21	3	80	43	14951.55	14951.02
21	3	80	44	15250.58	15250.04
21	3	80	45	15555.59	15555.04
21	3	80	46	15866.69	15866.14
21	3	80	47	16184.02	16183.45
21	3	80	48	16507.69	16507.12
21	3	80	49	16837.84	16837.26
21	3	80	50	17174.59	17174
21	3	80	51	17518.07	17517.47
21	3	80	52	17868.42	17867.81
21	3	80	53	18225.77	18225.16
21	3	80	54	18590.27	18589.65
21	3	80	55	18962.06	18961.43
21	3	80	56	19341.27	19340.65
21	3	80	57	19728.07	19727.45
21	3	80	58	20122.6	20121.98
21	3	80	59	20525.01	20524.39
21	3	80	60	19915.47	19914.85
21	3	80	61	19293.73	19293.12
21	3	80	62	18659.55	18658.95
21	3	80	63	18012.68	18012.09
21	3	80	64	17352.87	17352.29
21	3	80	65	16679.86	16679.3
21	3	80	66	15993.38	15992.84
21	3	80	67	15293.17	15292.64
21	3	80	68	14578.95	14578.44
21	3	80	69	13850.44	13849.96
21	3	80	70	13107.35	13106.9
21	3	80	71	12349.4	12348.98
21	3	80	72	11576.29	11575.89
21	3	80	73	10787.71	10787.35
21	3	80	74	9983.36	9983.03
21	3	80	75	9162.92	9162.63
21	3	80	76	8326.07	8325.82
21	3	80	77	7472.48	7472.27
21	3	80	78	6601.83	6601.66
21	3	80	79	5713.76	5713.63
21	3	80	80	4807.95	4807.86
21	3	80	81	3884.02	3883.97
21	3	80	82	2941.64	2941.61
21	3	80	83	1980.42	1980.41
21	3	80	84	1000	1000
22	3	80	1	6629.78	6634.1
22	3	80	2	6763.61	6767.41
22	3	80	3	6900.18	6903.41
22	3	80	4	7039.55	7042.17
22	3	80	5	7181.81	7183.73
22	3	80	6	7326.85	7328.08
22	3	80	7	7474.56	7475.19
22	3	80	8	7624.96	7625.11

22	3	80	9	7778.05	7777.87
22	3	80	10	7933.82	7933.52
22	3	80	11	8092.5	8092.19
22	3	80	12	8254.35	8254.04
22	3	80	13	8419.43	8419.12
22	3	80	14	8587.82	8587.5
22	3	80	15	8759.58	8759.25
22	3	80	16	8934.77	8934.44
22	3	80	17	9113.46	9113.12
22	3	80	18	9295.73	9295.39
22	3	80	19	9481.65	9481.29
22	3	80	20	9671.28	9670.92
22	3	80	21	9864.7	9864.34
22	3	80	22	10062	10061.62
22	3	80	23	10263.24	10262.86
22	3	80	24	10468.5	10468.11
22	3	80	25	10677.87	10677.47
22	3	80	26	10891.43	10891.02
22	3	80	27	11109.25	11108.84
22	3	80	28	11331.44	11331.02
22	3	80	29	11558.07	11557.64
22	3	80	30	11789.23	11788.79
22	3	80	31	12025.01	12024.57
22	3	80	32	12265.51	12265.06
22	3	80	33	12510.82	12510.36
22	3	80	34	12761.03	12760.56
22	3	80	35	13016.25	13015.78
22	3	80	36	13276.57	13276.09
22	3	80	37	13542.1	13541.61
22	3	80	38	13812.94	13812.44
22	3	80	39	14089.19	14088.69
22	3	80	40	14370.98	14370.46
22	3	80	41	14658.39	14657.87
22	3	80	42	14951.55	14951.02
22	3	80	43	15250.58	15250.04
22	3	80	44	15555.59	15555.04
22	3	80	45	15866.69	15866.14
22	3	80	46	16184.02	16183.45
22	3	80	47	16507.69	16507.12
22	3	80	48	16837.84	16837.26
22	3	80	49	17174.59	17174
22	3	80	50	17518.07	17517.47
22	3	80	51	17868.42	17867.81
22	3	80	52	18225.77	18225.16
22	3	80	53	18590.27	18589.65
22	3	80	54	18962.06	18961.43
22	3	80	55	19341.27	19340.65
22	3	80	56	19728.07	19727.45
22	3	80	57	20122.6	20121.98
22	3	80	58	20525.01	20524.39
22	3	80	59	19915.47	19914.85
22	3	80	60	19293.73	19293.12
22	3	80	61	18659.55	18658.95
22	3	80	62	18012.68	18012.09
22	3	80	63	17352.87	17352.29
22	3	80	64	16679.86	16679.3
22	3	80	65	15993.38	15992.84
22	3	80	66	15293.17	15292.64
22	3	80	67	14578.95	14578.44
22	3	80	68	13850.44	13849.96
22	3	80	69	13107.35	13106.9
22	3	80	70	12349.4	12348.98
22	3	80	71	11576.29	11575.89
22	3	80	72	10787.71	10787.35
22	3	80	73	9983.36	9983.03
22	3	80	74	9162.92	9162.63
22	3	80	75	8326.07	8325.82
22	3	80	76	7472.48	7472.27
22	3	80	77	6601.83	6601.66
22	3	80	78	5713.76	5713.63
22	3	80	79	4807.95	4807.86
22	3	80	80	3884.02	3883.97
22	3	80	81	2941.64	2941.61
22	3	80	82	1980.42	1980.41
22	3	80	83	1000	1000
23	3	80	1	6761.94	6766.65
23	3	80	2	6898.47	6902.64
23	3	80	3	7037.81	7041.38
23	3	80	4	7180.03	7182.92
23	3	80	5	7325.2	7327.33
23	3	80	6	7473.21	7474.59
23	3	80	7	7623.95	7624.66
23	3	80	8	7777.41	7777.59
23	3	80	9	7933.59	7933.42
23	3	80	10	8092.5	8092.19
23	3	80	11	8254.35	8254.04
23	3	80	12	8419.43	8419.12
23	3	80	13	8587.82	8587.5
23	3	80	14	8759.58	8759.25
23	3	80	15	8934.77	8934.44
23	3	80	16	9113.46	9113.12
23	3	80	17	9295.73	9295.39
23	3	80	18	9481.65	9481.29
23	3	80	19	9671.28	9670.92
23	3	80	20	9864.7	9864.34
23	3	80	21	10062	10061.62
23	3	80	22	10263.24	10262.86

23	3	80	23	10468.5	10468.11
23	3	80	24	10677.87	10677.47
23	3	80	25	10891.43	10891.02
23	3	80	26	11109.25	11108.84
23	3	80	27	11331.44	11331.02
23	3	80	28	11558.07	11557.64
23	3	80	29	11789.23	11788.79
23	3	80	30	12025.01	12024.57
23	3	80	31	12265.51	12265.06
23	3	80	32	12510.82	12510.36
23	3	80	33	12761.03	12760.56
23	3	80	34	13016.25	13015.78
23	3	80	35	13276.57	13276.09
23	3	80	36	13542.1	13541.61
23	3	80	37	13812.94	13812.44
23	3	80	38	14089.19	14088.69
23	3	80	39	14370.98	14370.46
23	3	80	40	14658.39	14657.87
23	3	80	41	14951.55	14951.02
23	3	80	42	15250.58	15250.04
23	3	80	43	15555.59	15555.04
23	3	80	44	15866.69	15866.14
23	3	80	45	16184.02	16183.45
23	3	80	46	16507.69	16507.12
23	3	80	47	16837.84	16837.26
23	3	80	48	17174.59	17174
23	3	80	49	17518.07	17517.47
23	3	80	50	17868.42	17867.81
23	3	80	51	18225.77	18225.16
23	3	80	52	18590.27	18589.65
23	3	80	53	18962.06	18961.43
23	3	80	54	19341.27	19340.65
23	3	80	55	19728.07	19727.45
23	3	80	56	20122.6	20121.98
23	3	80	57	20525.01	20524.39
23	3	80	58	19915.47	19914.85
23	3	80	59	19293.73	19293.12
23	3	80	60	18659.55	18658.95
23	3	80	61	18012.68	18012.09
23	3	80	62	17352.87	17352.29
23	3	80	63	16679.86	16679.3
23	3	80	64	15993.38	15992.84
23	3	80	65	15293.17	15292.64
23	3	80	66	14578.95	14578.44
23	3	80	67	13850.44	13849.96
23	3	80	68	13107.35	13106.9
23	3	80	69	12349.4	12348.98
23	3	80	70	11576.29	11575.89
23	3	80	71	10787.71	10787.35
23	3	80	72	9983.36	9983.03
23	3	80	73	9162.92	9162.63
23	3	80	74	8326.07	8325.82
23	3	80	75	7472.48	7472.27
23	3	80	76	6601.83	6601.66
23	3	80	77	5713.76	5713.63
23	3	80	78	4807.95	4807.86
23	3	80	79	3884.02	3883.97
23	3	80	80	2941.64	2941.61
23	3	80	81	1980.42	1980.41
23	3	80	82	1000	1000
24	3	80	1	6896.66	6901.83
24	3	80	2	7035.97	7040.55
24	3	80	3	7178.15	7182.08
24	3	80	4	7323.28	7326.48
24	3	80	5	7471.42	7473.79
24	3	80	6	7622.48	7624.01
24	3	80	7	7776.31	7777.11
24	3	80	8	7932.9	7933.12
24	3	80	9	8092.25	8092.09
24	3	80	10	8254.35	8254.04
24	3	80	11	8419.43	8419.12
24	3	80	12	8587.82	8587.5
24	3	80	13	8759.58	8759.25
24	3	80	14	8934.77	8934.44
24	3	80	15	9113.46	9113.12
24	3	80	16	9295.73	9295.39
24	3	80	17	9481.65	9481.29
24	3	80	18	9671.28	9670.92
24	3	80	19	9864.7	9864.34
24	3	80	20	10062	10061.62
24	3	80	21	10263.24	10262.86
24	3	80	22	10468.5	10468.11
24	3	80	23	10677.87	10677.47
24	3	80	24	10891.43	10891.02
24	3	80	25	11109.25	11108.84
24	3	80	26	11331.44	11331.02
24	3	80	27	11558.07	11557.64
24	3	80	28	11789.23	11788.79
24	3	80	29	12025.01	12024.57
24	3	80	30	12265.51	12265.06
24	3	80	31	12510.82	12510.36
24	3	80	32	12761.03	12760.56
24	3	80	33	13016.25	13015.78
24	3	80	34	13276.57	13276.09
24	3	80	35	13542.1	13541.61
24	3	80	36	13812.94	13812.44
24	3	80	37	14089.19	14088.69

24	3	80	38	14370.98	14370.46
24	3	80	39	14658.39	14657.87
24	3	80	40	14951.55	14951.02
24	3	80	41	15250.58	15250.04
24	3	80	42	15555.59	15555.04
24	3	80	43	15866.69	15866.14
24	3	80	44	16184.02	16183.45
24	3	80	45	16507.69	16507.12
24	3	80	46	16837.84	16837.26
24	3	80	47	17174.59	17174
24	3	80	48	17518.07	17517.47
24	3	80	49	17868.42	17867.81
24	3	80	50	18225.77	18225.16
24	3	80	51	18590.27	18589.65
24	3	80	52	18962.06	18961.43
24	3	80	53	19341.27	19340.65
24	3	80	54	19728.07	19727.45
24	3	80	55	20122.6	20121.98
24	3	80	56	20525.01	20524.39
24	3	80	57	19915.47	19914.85
24	3	80	58	19293.73	19293.12
24	3	80	59	18659.55	18658.95
24	3	80	60	18012.68	18012.09
24	3	80	61	17352.87	17352.29
24	3	80	62	16679.86	16679.3
24	3	80	63	15993.38	15992.84
24	3	80	64	15293.17	15292.64
24	3	80	65	14578.95	14578.44
24	3	80	66	13850.44	13849.96
24	3	80	67	13107.35	13106.9
24	3	80	68	12349.4	12348.98
24	3	80	69	11576.29	11575.89
24	3	80	70	10787.71	10787.35
24	3	80	71	9983.36	9983.03
24	3	80	72	9162.92	9162.63
24	3	80	73	8326.07	8325.82
24	3	80	74	7472.48	7472.27
24	3	80	75	6601.83	6601.66
24	3	80	76	5713.76	5713.63
24	3	80	77	4807.95	4807.86
24	3	80	78	3884.02	3883.97
24	3	80	79	2941.64	2941.61
24	3	80	80	1980.42	1980.41
24	3	80	81	1000	1000
25	3	80	1	7034	7039.69
25	3	80	2	7176.15	7181.2
25	3	80	3	7321.24	7325.57
25	3	80	4	7469.34	7472.87
25	3	80	5	7620.54	7623.16
25	3	80	6	7774.72	7776.41
25	3	80	7	7931.7	7932.6
25	3	80	8	8091.5	8091.76
25	3	80	9	8254.08	8253.92
25	3	80	10	8419.43	8419.12
25	3	80	11	8587.82	8587.5
25	3	80	12	8759.58	8759.25
25	3	80	13	8934.77	8934.44
25	3	80	14	9113.46	9113.12
25	3	80	15	9295.73	9295.39
25	3	80	16	9481.65	9481.29
25	3	80	17	9671.28	9670.92
25	3	80	18	9864.7	9864.34
25	3	80	19	10062	10061.62
25	3	80	20	10263.24	10262.86
25	3	80	21	10468.5	10468.11
25	3	80	22	10677.87	10677.47
25	3	80	23	10891.43	10891.02
25	3	80	24	11109.25	11108.84
25	3	80	25	11331.44	11331.02
25	3	80	26	11558.07	11557.64
25	3	80	27	11789.23	11788.79
25	3	80	28	12025.01	12024.57
25	3	80	29	12265.51	12265.06
25	3	80	30	12510.82	12510.36
25	3	80	31	12761.03	12760.56
25	3	80	32	13016.25	13015.78
25	3	80	33	13276.57	13276.09
25	3	80	34	13542.1	13541.61
25	3	80	35	13812.94	13812.44
25	3	80	36	14089.19	14088.69
25	3	80	37	14370.98	14370.46
25	3	80	38	14658.39	14657.87
25	3	80	39	14951.55	14951.02
25	3	80	40	15250.58	15250.04
25	3	80	41	15555.59	15555.04
25	3	80	42	15866.69	15866.14
25	3	80	43	16184.02	16183.45
25	3	80	44	16507.69	16507.12
25	3	80	45	16837.84	16837.26
25	3	80	46	17174.59	17174
25	3	80	47	17518.07	17517.47
25	3	80	48	17868.42	17867.81
25	3	80	49	18225.77	18225.16
25	3	80	50	18590.27	18589.65
25	3	80	51	18962.06	18961.43
25	3	80	52	19341.27	19340.65
25	3	80	53	19728.07	19727.45

25	3	80	54	20122.6	20121.98
25	3	80	55	20525.01	20524.39
25	3	80	56	19915.47	19914.85
25	3	80	57	19293.73	19293.12
25	3	80	58	18659.55	18658.95
25	3	80	59	18012.68	18012.09
25	3	80	60	17352.87	17352.29
25	3	80	61	16679.86	16679.3
25	3	80	62	15993.38	15992.84
25	3	80	63	15293.17	15292.64
25	3	80	64	14578.95	14578.44
25	3	80	65	13850.44	13849.96
25	3	80	66	13107.35	13106.9
25	3	80	67	12349.4	12348.98
25	3	80	68	11576.29	11575.89
25	3	80	69	10787.71	10787.35
25	3	80	70	9983.36	9983.03
25	3	80	71	9162.92	9162.63
25	3	80	72	8326.07	8325.82
25	3	80	73	7472.48	7472.27
25	3	80	74	6601.83	6601.66
25	3	80	75	5713.76	5713.63
25	3	80	76	4807.95	4807.86
25	3	80	77	3884.02	3883.97
25	3	80	78	2941.64	2941.61
25	3	80	79	1980.42	1980.41
25	3	80	80	1000	1000
26	3	80	1	7174.02	7180.26
26	3	80	2	7319.06	7324.62
26	3	80	3	7467.12	7471.9
26	3	80	4	7618.28	7622.16
26	3	80	5	7772.61	7775.49
26	3	80	6	7929.98	7931.84
26	3	80	7	8090.2	8091.19
26	3	80	8	8253.26	8253.56
26	3	80	9	8419.14	8418.99
26	3	80	10	8587.82	8587.5
26	3	80	11	8759.58	8759.25
26	3	80	12	8934.77	8934.44
26	3	80	13	9113.46	9113.12
26	3	80	14	9295.73	9295.39
26	3	80	15	9481.65	9481.29
26	3	80	16	9671.28	9670.92
26	3	80	17	9864.7	9864.34
26	3	80	18	10062	10061.62
26	3	80	19	10263.24	10262.86
26	3	80	20	10468.5	10468.11
26	3	80	21	10677.87	10677.47
26	3	80	22	10891.43	10891.02
26	3	80	23	11109.25	11108.84
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26	3	80	25	11558.07	11557.64
26	3	80	26	11789.23	11788.79
26	3	80	27	12025.01	12024.57
26	3	80	28	12265.51	12265.06
26	3	80	29	12510.82	12510.36
26	3	80	30	12761.03	12760.56
26	3	80	31	13016.25	13015.78
26	3	80	32	13276.57	13276.09
26	3	80	33	13542.1	13541.61
26	3	80	34	13812.94	13812.44
26	3	80	35	14089.19	14088.69
26	3	80	36	14370.98	14370.46
26	3	80	37	14658.39	14657.87
26	3	80	38	14951.55	14951.02
26	3	80	39	15250.58	15250.04
26	3	80	40	15555.59	15555.04
26	3	80	41	15866.69	15866.14
26	3	80	42	16184.02	16183.45
26	3	80	43	16507.69	16507.12
26	3	80	44	16837.84	16837.26
26	3	80	45	17174.59	17174
26	3	80	46	17518.07	17517.47
26	3	80	47	17868.42	17867.81
26	3	80	48	18225.77	18225.16
26	3	80	49	18590.27	18589.65
26	3	80	50	18962.06	18961.43
26	3	80	51	19341.27	19340.65
26	3	80	52	19728.07	19727.45
26	3	80	53	20122.6	20121.98
26	3	80	54	20525.01	20524.39
26	3	80	55	19915.47	19914.85
26	3	80	56	19293.73	19293.12
26	3	80	57	18659.55	18658.95
26	3	80	58	18012.68	18012.09
26	3	80	59	17352.87	17352.29
26	3	80	60	16679.86	16679.3
26	3	80	61	15993.38	15992.84
26	3	80	62	15293.17	15292.64
26	3	80	63	14578.95	14578.44
26	3	80	64	13850.44	13849.96
26	3	80	65	13107.35	13106.9
26	3	80	66	12349.4	12348.98
26	3	80	67	11576.29	11575.89
26	3	80	68	10787.71	10787.35
26	3	80	69	9983.36	9983.03
26	3	80	70	9162.92	9162.63

26	3	80	71	8326.07	8325.82
26	3	80	72	7472.48	7472.27
26	3	80	73	6601.83	6601.66
26	3	80	74	5713.76	5713.63
26	3	80	75	4807.95	4807.86
26	3	80	76	3884.02	3883.97
26	3	80	77	2941.64	2941.61
26	3	80	78	1980.42	1980.41
26	3	80	79	1000	1000
27	3	80	1	7316.75	7323.6
27	3	80	2	7464.76	7470.85
27	3	80	3	7615.87	7621.1
27	3	80	4	7770.15	7774.4
27	3	80	5	7927.69	7930.83
27	3	80	6	8088.32	8090.36
27	3	80	7	8251.85	8252.93
27	3	80	8	8418.25	8418.59
27	3	80	9	8587.51	8587.36
27	3	80	10	8759.58	8759.25
27	3	80	11	8934.77	8934.44
27	3	80	12	9113.46	9113.12
27	3	80	13	9295.73	9295.39
27	3	80	14	9481.65	9481.29
27	3	80	15	9671.28	9670.92
27	3	80	16	9864.7	9864.34
27	3	80	17	10062	10061.62
27	3	80	18	10263.24	10262.86
27	3	80	19	10468.5	10468.11
27	3	80	20	10677.87	10677.47
27	3	80	21	10891.43	10891.02
27	3	80	22	11109.25	11108.84
27	3	80	23	11331.44	11331.02
27	3	80	24	11558.07	11557.64
27	3	80	25	11789.23	11788.79
27	3	80	26	12025.01	12024.57
27	3	80	27	12265.51	12265.06
27	3	80	28	12510.82	12510.36
27	3	80	29	12761.03	12760.56
27	3	80	30	13016.25	13015.78
27	3	80	31	13276.57	13276.09
27	3	80	32	13542.1	13541.61
27	3	80	33	13812.94	13812.44
27	3	80	34	14089.19	14088.69
27	3	80	35	14370.98	14370.46
27	3	80	36	14658.39	14657.87
27	3	80	37	14951.55	14951.02
27	3	80	38	15250.58	15250.04
27	3	80	39	15555.59	15555.04
27	3	80	40	15866.69	15866.14
27	3	80	41	16184.02	16183.45
27	3	80	42	16507.69	16507.12
27	3	80	43	16837.84	16837.26
27	3	80	44	17174.59	17174
27	3	80	45	17518.07	17517.47
27	3	80	46	17868.42	17867.81
27	3	80	47	18225.77	18225.16
27	3	80	48	18590.27	18589.65
27	3	80	49	18962.06	18961.43
27	3	80	50	19341.27	19340.65
27	3	80	51	19728.07	19727.45
27	3	80	52	20122.6	20121.98
27	3	80	53	20525.01	20524.39
27	3	80	54	19915.47	19914.85
27	3	80	55	19293.73	19293.12
27	3	80	56	18659.55	18658.95
27	3	80	57	18012.68	18012.09
27	3	80	58	17352.87	17352.29
27	3	80	59	16679.86	16679.3
27	3	80	60	15993.38	15992.84
27	3	80	61	15293.17	15292.64
27	3	80	62	14578.95	14578.44
27	3	80	63	13850.44	13849.96
27	3	80	64	13107.35	13106.9
27	3	80	65	12349.4	12348.98
27	3	80	66	11576.29	11575.89
27	3	80	67	10787.71	10787.35
27	3	80	68	9983.36	9983.03
27	3	80	69	9162.92	9162.63
27	3	80	70	8326.07	8325.82
27	3	80	71	7472.48	7472.27
27	3	80	72	6601.83	6601.66
27	3	80	73	5713.76	5713.63
27	3	80	74	4807.95	4807.86
27	3	80	75	3884.02	3883.97
27	3	80	76	2941.64	2941.61
27	3	80	77	1980.42	1980.41
27	3	80	78	1000	1000
28	3	80	1	7462.25	7469.73
28	3	80	2	7613.3	7619.96
28	3	80	3	7767.54	7773.24
28	3	80	4	7925.02	7929.64
28	3	80	5	8085.83	8089.25
28	3	80	6	8249.81	8252.02
28	3	80	7	8416.72	8417.9
28	3	80	8	8586.54	8586.92
28	3	80	9	8759.24	8759.09
28	3	80	10	8934.77	8934.44

28	3	80	11	9113.46	9113.12
28	3	80	12	9295.73	9295.39
28	3	80	13	9481.65	9481.29
28	3	80	14	9671.28	9670.92
28	3	80	15	9864.7	9864.34
28	3	80	16	10062	10061.62
28	3	80	17	10263.24	10262.86
28	3	80	18	10468.5	10468.11
28	3	80	19	10677.87	10677.47
28	3	80	20	10891.43	10891.02
28	3	80	21	11109.25	11108.84
28	3	80	22	11331.44	11331.02
28	3	80	23	11558.07	11557.64
28	3	80	24	11789.23	11788.79
28	3	80	25	12025.01	12024.57
28	3	80	26	12265.51	12265.06
28	3	80	27	12510.82	12510.36
28	3	80	28	12761.03	12760.56
28	3	80	29	13016.25	13015.78
28	3	80	30	13276.57	13276.09
28	3	80	31	13542.1	13541.61
28	3	80	32	13812.94	13812.44
28	3	80	33	14089.19	14088.69
28	3	80	34	14370.98	14370.46
28	3	80	35	14658.39	14657.87
28	3	80	36	14951.55	14951.02
28	3	80	37	15250.58	15250.04
28	3	80	38	15555.59	15555.04
28	3	80	39	15866.69	15866.14
28	3	80	40	16184.02	16183.45
28	3	80	41	16507.69	16507.12
28	3	80	42	16837.84	16837.26
28	3	80	43	17174.59	17174
28	3	80	44	17518.07	17517.47
28	3	80	45	17868.42	17867.81
28	3	80	46	18225.77	18225.16
28	3	80	47	18590.27	18589.65
28	3	80	48	18962.06	18961.43
28	3	80	49	19341.27	19340.65
28	3	80	50	19728.07	19727.45
28	3	80	51	20122.6	20121.98
28	3	80	52	20525.01	20524.39
28	3	80	53	19915.47	19914.85
28	3	80	54	19293.73	19293.12
28	3	80	55	18659.55	18658.95
28	3	80	56	18012.68	18012.09
28	3	80	57	17352.87	17352.29
28	3	80	58	16679.86	16679.3
28	3	80	59	15993.38	15992.84
28	3	80	60	15293.17	15292.64
28	3	80	61	14578.95	14578.44
28	3	80	62	13850.44	13849.96
28	3	80	63	13107.35	13106.9
28	3	80	64	12349.4	12348.98
28	3	80	65	11576.29	11575.89
28	3	80	66	10787.71	10787.35
28	3	80	67	9983.36	9983.03
28	3	80	68	9162.92	9162.63
28	3	80	69	8326.07	8325.82
28	3	80	70	7472.48	7472.27
28	3	80	71	6601.83	6601.66
28	3	80	72	5713.76	5713.63
28	3	80	73	4807.95	4807.86
28	3	80	74	3884.02	3883.97
28	3	80	75	2941.64	2941.61
28	3	80	76	1980.42	1980.41
28	3	80	77	1000	1000
29	3	80	1	7610.57	7618.72
29	3	80	2	7764.75	7771.98
29	3	80	3	7922.18	7928.36
29	3	80	4	8082.93	8087.93
29	3	80	5	8247.11	8250.79
29	3	80	6	8414.51	8416.89
29	3	80	7	8584.88	8586.15
29	3	80	8	8758.18	8758.6
29	3	80	9	8934.4	8934.26
29	3	80	10	9113.46	9113.12
29	3	80	11	9295.73	9295.39
29	3	80	12	9481.65	9481.29
29	3	80	13	9671.28	9670.92
29	3	80	14	9864.7	9864.34
29	3	80	15	10062	10061.62
29	3	80	16	10263.24	10262.86
29	3	80	17	10468.5	10468.11
29	3	80	18	10677.87	10677.47
29	3	80	19	10891.43	10891.02
29	3	80	20	11109.25	11108.84
29	3	80	21	11331.44	11331.02
29	3	80	22	11558.07	11557.64
29	3	80	23	11789.23	11788.79
29	3	80	24	12025.01	12024.57
29	3	80	25	12265.51	12265.06
29	3	80	26	12510.82	12510.36
29	3	80	27	12761.03	12760.56
29	3	80	28	13016.25	13015.78
29	3	80	29	13276.57	13276.09
29	3	80	30	13542.1	13541.61

29	3	80	31	13812.94	13812.44
29	3	80	32	14089.19	14088.69
29	3	80	33	14370.98	14370.46
29	3	80	34	14658.39	14657.87
29	3	80	35	14951.55	14951.02
29	3	80	36	15250.58	15250.04
29	3	80	37	15555.59	15555.04
29	3	80	38	15866.69	15866.14
29	3	80	39	16184.02	16183.45
29	3	80	40	16507.69	16507.12
29	3	80	41	16837.84	16837.26
29	3	80	42	17174.59	17174
29	3	80	43	17518.07	17517.47
29	3	80	44	17868.42	17867.81
29	3	80	45	18225.77	18225.16
29	3	80	46	18590.27	18589.65
29	3	80	47	18962.06	18961.43
29	3	80	48	19341.27	19340.65
29	3	80	49	19728.07	19727.45
29	3	80	50	20122.6	20121.98
29	3	80	51	20525.01	20524.39
29	3	80	52	19915.47	19914.85
29	3	80	53	19293.73	19293.12
29	3	80	54	18659.55	18658.95
29	3	80	55	18012.68	18012.09
29	3	80	56	17352.87	17352.29
29	3	80	57	16679.86	16679.3
29	3	80	58	15993.38	15992.84
29	3	80	59	15293.17	15292.64
29	3	80	60	14578.95	14578.44
29	3	80	61	13850.44	13849.96
29	3	80	62	13107.35	13106.9
29	3	80	63	12349.4	12348.98
29	3	80	64	11576.29	11575.89
29	3	80	65	10787.71	10787.35
29	3	80	66	9983.36	9983.03
29	3	80	67	9162.92	9162.63
29	3	80	68	8326.07	8325.82
29	3	80	69	7472.48	7472.27
29	3	80	70	6601.83	6601.66
29	3	80	71	5713.76	5713.63
29	3	80	72	4807.95	4807.86
29	3	80	73	3884.02	3883.97
29	3	80	74	2941.64	2941.61
29	3	80	75	1980.42	1980.41
29	3	80	76	1000	1000
30	3	80	1	7761.78	7770.61
30	3	80	2	7919.15	7926.96
30	3	80	3	8079.85	8086.51
30	3	80	4	8243.96	8249.34
30	3	80	5	8411.57	8415.53
30	3	80	6	8582.47	8585.03
30	3	80	7	8756.38	8757.75
30	3	80	8	8933.25	8933.71
30	3	80	9	9113.06	9112.93
30	3	80	10	9295.73	9295.39
30	3	80	11	9481.65	9481.29
30	3	80	12	9671.28	9670.92
30	3	80	13	9864.7	9864.34
30	3	80	14	10062	10061.62
30	3	80	15	10263.24	10262.86
30	3	80	16	10468.5	10468.11
30	3	80	17	10677.87	10677.47
30	3	80	18	10891.43	10891.02
30	3	80	19	11109.25	11108.84
30	3	80	20	11331.44	11331.02
30	3	80	21	11558.07	11557.64
30	3	80	22	11789.23	11788.79
30	3	80	23	12025.01	12024.57
30	3	80	24	12265.51	12265.06
30	3	80	25	12510.82	12510.36
30	3	80	26	12761.03	12760.56
30	3	80	27	13016.25	13015.78
30	3	80	28	13276.57	13276.09
30	3	80	29	13542.1	13541.61
30	3	80	30	13812.94	13812.44
30	3	80	31	14089.19	14088.69
30	3	80	32	14370.98	14370.46
30	3	80	33	14658.39	14657.87
30	3	80	34	14951.55	14951.02
30	3	80	35	15250.58	15250.04
30	3	80	36	15555.59	15555.04
30	3	80	37	15866.69	15866.14
30	3	80	38	16184.02	16183.45
30	3	80	39	16507.69	16507.12
30	3	80	40	16837.84	16837.26
30	3	80	41	17174.59	17174
30	3	80	42	17518.07	17517.47
30	3	80	43	17868.42	17867.81
30	3	80	44	18225.77	18225.16
30	3	80	45	18590.27	18589.65
30	3	80	46	18962.06	18961.43
30	3	80	47	19341.27	19340.65
30	3	80	48	19728.07	19727.45
30	3	80	49	20122.6	20121.98
30	3	80	50	20525.01	20524.39
30	3	80	51	19915.47	19914.85

30	3	80	52	19293.73	19293.12
30	3	80	53	18659.55	18658.95
30	3	80	54	18012.68	18012.09
30	3	80	55	17352.87	17352.29
30	3	80	56	16679.86	16679.3
30	3	80	57	15993.38	15992.84
30	3	80	58	15293.17	15292.64
30	3	80	59	14578.95	14578.44
30	3	80	60	13850.44	13849.96
30	3	80	61	13107.35	13106.9
30	3	80	62	12349.4	12348.98
30	3	80	63	11576.29	11575.89
30	3	80	64	10787.71	10787.35
30	3	80	65	9983.36	9983.03
30	3	80	66	9162.92	9162.63
30	3	80	67	8326.07	8325.82
30	3	80	68	7472.48	7472.27
30	3	80	69	6601.83	6601.66
30	3	80	70	5713.76	5713.63
30	3	80	71	4807.95	4807.86
30	3	80	72	3884.02	3883.97
30	3	80	73	2941.64	2941.61
30	3	80	74	1980.42	1980.41
30	3	80	75	1000	1000
31	3	80	1	7915.92	7925.45
31	3	80	2	8076.55	8084.97
31	3	80	3	8240.6	8247.76
31	3	80	4	8408.15	8413.92
31	3	80	5	8579.28	8583.52
31	3	80	6	8753.76	8756.5
31	3	80	7	8931.28	8932.77
31	3	80	8	9111.81	9112.32
31	3	80	9	9295.29	9295.17
31	3	80	10	9481.65	9481.29
31	3	80	11	9671.28	9670.92
31	3	80	12	9864.7	9864.34
31	3	80	13	10062	10061.62
31	3	80	14	10263.24	10262.86
31	3	80	15	10468.5	10468.11
31	3	80	16	10677.87	10677.47
31	3	80	17	10891.43	10891.02
31	3	80	18	11109.25	11108.84
31	3	80	19	11331.44	11331.02
31	3	80	20	11558.07	11557.64
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31	3	80	22	12025.01	12024.57
31	3	80	23	12265.51	12265.06
31	3	80	24	12510.82	12510.36
31	3	80	25	12761.03	12760.56
31	3	80	26	13016.25	13015.78
31	3	80	27	13276.57	13276.09
31	3	80	28	13542.1	13541.61
31	3	80	29	13812.94	13812.44
31	3	80	30	14089.19	14088.69
31	3	80	31	14370.98	14370.46
31	3	80	32	14658.39	14657.87
31	3	80	33	14951.55	14951.02
31	3	80	34	15250.58	15250.04
31	3	80	35	15555.59	15555.04
31	3	80	36	15866.69	15866.14
31	3	80	37	16184.02	16183.45
31	3	80	38	16507.69	16507.12
31	3	80	39	16837.84	16837.26
31	3	80	40	17174.59	17174
31	3	80	41	17518.07	17517.47
31	3	80	42	17868.42	17867.81
31	3	80	43	18225.77	18225.16
31	3	80	44	18590.27	18589.65
31	3	80	45	18962.06	18961.43
31	3	80	46	19341.27	19340.65
31	3	80	47	19728.07	19727.45
31	3	80	48	20122.6	20121.98
31	3	80	49	20525.01	20524.39
31	3	80	50	19915.47	19914.85
31	3	80	51	19293.73	19293.12
31	3	80	52	18659.55	18658.95
31	3	80	53	18012.68	18012.09
31	3	80	54	17352.87	17352.29
31	3	80	55	16679.86	16679.3
31	3	80	56	15993.38	15992.84
31	3	80	57	15293.17	15292.64
31	3	80	58	14578.95	14578.44
31	3	80	59	13850.44	13849.96
31	3	80	60	13107.35	13106.9
31	3	80	61	12349.4	12348.98
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31	3	80	63	10787.71	10787.35
31	3	80	64	9983.36	9983.03
31	3	80	65	9162.92	9162.63
31	3	80	66	8326.07	8325.82
31	3	80	67	7472.48	7472.27
31	3	80	68	6601.83	6601.66
31	3	80	69	5713.76	5713.63
31	3	80	70	4807.95	4807.86
31	3	80	71	3884.02	3883.97
31	3	80	72	2941.64	2941.61
31	3	80	73	1980.42	1980.41

31	3	80	74	1000	1000
32	3	80	1	8073.04	8083.29
32	3	80	2	8237.02	8246.05
32	3	80	3	8404.49	8412.17
32	3	80	4	8575.55	8581.74
32	3	80	5	8750.28	8754.83
32	3	80	6	8928.43	8931.39
32	3	80	7	9109.67	9111.27
32	3	80	8	9293.93	9294.5
32	3	80	9	9481.16	9481.05
32	3	80	10	9671.28	9670.92
32	3	80	11	9864.7	9864.34
32	3	80	12	10062	10061.62
32	3	80	13	10263.24	10262.86
32	3	80	14	10468.5	10468.11
32	3	80	15	10677.87	10677.47
32	3	80	16	10891.43	10891.02
32	3	80	17	11109.25	11108.84
32	3	80	18	11331.44	11331.02
32	3	80	19	11558.07	11557.64
32	3	80	20	11789.23	11788.79
32	3	80	21	12025.01	12024.57
32	3	80	22	12265.51	12265.06
32	3	80	23	12510.82	12510.36
32	3	80	24	12761.03	12760.56
32	3	80	25	13016.25	13015.78
32	3	80	26	13276.57	13276.09
32	3	80	27	13542.1	13541.61
32	3	80	28	13812.94	13812.44
32	3	80	29	14089.19	14088.69
32	3	80	30	14370.98	14370.46
32	3	80	31	14658.39	14657.87
32	3	80	32	14951.55	14951.02
32	3	80	33	15250.58	15250.04
32	3	80	34	15555.59	15555.04
32	3	80	35	15866.69	15866.14
32	3	80	36	16184.02	16183.45
32	3	80	37	16507.69	16507.12
32	3	80	38	16837.84	16837.26
32	3	80	39	17174.59	17174
32	3	80	40	17518.07	17517.47
32	3	80	41	17868.42	17867.81
32	3	80	42	18225.77	18225.16
32	3	80	43	18590.27	18589.65
32	3	80	44	18962.06	18961.43
32	3	80	45	19341.27	19340.65
32	3	80	46	19728.07	19727.45
32	3	80	47	20122.6	20121.98
32	3	80	48	20525.01	20524.39
32	3	80	49	19915.47	19914.85
32	3	80	50	19293.73	19293.12
32	3	80	51	18659.55	18658.95
32	3	80	52	18012.68	18012.09
32	3	80	53	17352.87	17352.29
32	3	80	54	16679.86	16679.3
32	3	80	55	15993.38	15992.84
32	3	80	56	15293.17	15292.64
32	3	80	57	14578.95	14578.44
32	3	80	58	13850.44	13849.96
32	3	80	59	13107.35	13106.9
32	3	80	60	12349.4	12348.98
32	3	80	61	11576.29	11575.89
32	3	80	62	10787.71	10787.35
32	3	80	63	9983.36	9983.03
32	3	80	64	9162.92	9162.63
32	3	80	65	8326.07	8325.82
32	3	80	66	7472.48	7472.27
32	3	80	67	6601.83	6601.66
32	3	80	68	5713.76	5713.63
32	3	80	69	4807.95	4807.86
32	3	80	70	3884.02	3883.97
32	3	80	71	2941.64	2941.61
32	3	80	72	1980.42	1980.41
32	3	80	73	1000	1000
33	3	80	1	8233.18	8244.19
33	3	80	2	8400.58	8410.27
33	3	80	3	8571.56	8579.8
33	3	80	4	8746.21	8752.86
33	3	80	5	8924.64	8929.53
33	3	80	6	9106.55	9109.75
33	3	80	7	9291.58	9293.34
33	3	80	8	9479.68	9480.32
33	3	80	9	9670.75	9670.66
33	3	80	10	9864.7	9864.34
33	3	80	11	10062	10061.62
33	3	80	12	10263.24	10262.86
33	3	80	13	10468.5	10468.11
33	3	80	14	10677.87	10677.47
33	3	80	15	10891.43	10891.02
33	3	80	16	11109.25	11108.84
33	3	80	17	11331.44	11331.02
33	3	80	18	11558.07	11557.64
33	3	80	19	11789.23	11788.79
33	3	80	20	12025.01	12024.57
33	3	80	21	12265.51	12265.06
33	3	80	22	12510.82	12510.36
33	3	80	23	12761.03	12760.56

33	3	80	24	13016.25	13015.78
33	3	80	25	13276.57	13276.09
33	3	80	26	13542.1	13541.61
33	3	80	27	13812.94	13812.44
33	3	80	28	14089.19	14088.69
33	3	80	29	14370.98	14370.46
33	3	80	30	14658.39	14657.87
33	3	80	31	14951.55	14951.02
33	3	80	32	15250.58	15250.04
33	3	80	33	15555.59	15555.04
33	3	80	34	15866.69	15866.14
33	3	80	35	16184.02	16183.45
33	3	80	36	16507.69	16507.12
33	3	80	37	16837.84	16837.26
33	3	80	38	17174.59	17174
33	3	80	39	17518.07	17517.47
33	3	80	40	17868.42	17867.81
33	3	80	41	18225.77	18225.16
33	3	80	42	18590.27	18589.65
33	3	80	43	18962.06	18961.43
33	3	80	44	19341.27	19340.65
33	3	80	45	19728.07	19727.45
33	3	80	46	20122.6	20121.98
33	3	80	47	20525.01	20524.39
33	3	80	48	19915.47	19914.85
33	3	80	49	19293.73	19293.12
33	3	80	50	18659.55	18658.95
33	3	80	51	18012.68	18012.09
33	3	80	52	17352.87	17352.29
33	3	80	53	16679.86	16679.3
33	3	80	54	15993.38	15992.84
33	3	80	55	15293.17	15292.64
33	3	80	56	14578.95	14578.44
33	3	80	57	13850.44	13849.96
33	3	80	58	13107.35	13106.9
33	3	80	59	12349.4	12348.98
33	3	80	60	11576.29	11575.89
33	3	80	61	10787.71	10787.35
33	3	80	62	9983.36	9983.03
33	3	80	63	9162.92	9162.63
33	3	80	64	8326.07	8325.82
33	3	80	65	7472.48	7472.27
33	3	80	66	6601.83	6601.66
33	3	80	67	5713.76	5713.63
33	3	80	68	4807.95	4807.86
33	3	80	69	3884.02	3883.97
33	3	80	70	2941.64	2941.61
33	3	80	71	1980.42	1980.41
33	3	80	72	1000	1000
34	3	80	1	8396.4	8408.21
34	3	80	2	8567.29	8577.7
34	3	80	3	8741.86	8750.72
34	3	80	4	8920.2	8927.35
34	3	80	5	9102.41	9107.7
34	3	80	6	9288.18	9291.65
34	3	80	7	9477.11	9479.04
34	3	80	8	9669.12	9669.84
34	3	80	9	9864.12	9864.05
34	3	80	10	10062	10061.62
34	3	80	11	10263.24	10262.86
34	3	80	12	10468.5	10468.11
34	3	80	13	10677.87	10677.47
34	3	80	14	10891.43	10891.02
34	3	80	15	11109.25	11108.84
34	3	80	16	11331.44	11331.02
34	3	80	17	11558.07	11557.64
34	3	80	18	11789.23	11788.79
34	3	80	19	12025.01	12024.57
34	3	80	20	12265.51	12265.06
34	3	80	21	12510.82	12510.36
34	3	80	22	12761.03	12760.56
34	3	80	23	13016.25	13015.78
34	3	80	24	13276.57	13276.09
34	3	80	25	13542.1	13541.61
34	3	80	26	13812.94	13812.44
34	3	80	27	14089.19	14088.69
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34	3	80	30	14951.55	14951.02
34	3	80	31	15250.58	15250.04
34	3	80	32	15555.59	15555.04
34	3	80	33	15866.69	15866.14
34	3	80	34	16184.02	16183.45
34	3	80	35	16507.69	16507.12
34	3	80	36	16837.84	16837.26
34	3	80	37	17174.59	17174
34	3	80	38	17518.07	17517.47
34	3	80	39	17868.42	17867.81
34	3	80	40	18225.77	18225.16
34	3	80	41	18590.27	18589.65
34	3	80	42	18962.06	18961.43
34	3	80	43	19341.27	19340.65
34	3	80	44	19728.07	19727.45
34	3	80	45	20122.6	20121.98
34	3	80	46	20525.01	20524.39
34	3	80	47	19915.47	19914.85
34	3	80	48	19293.73	19293.12

34	3	80	49	18659.55	18658.95
34	3	80	50	18012.68	18012.09
34	3	80	51	17352.87	17352.29
34	3	80	52	16679.86	16679.3
34	3	80	53	15993.38	15992.84
34	3	80	54	15293.17	15292.64
34	3	80	55	14578.95	14578.44
34	3	80	56	13850.44	13849.96
34	3	80	57	13107.35	13106.9
34	3	80	58	12349.4	12348.98
34	3	80	59	11576.29	11575.89
34	3	80	60	10787.71	10787.35
34	3	80	61	9983.36	9983.03
34	3	80	62	9162.92	9162.63
34	3	80	63	8326.07	8325.82
34	3	80	64	7472.48	7472.27
34	3	80	65	6601.83	6601.66
34	3	80	66	5713.76	5713.63
34	3	80	67	4807.95	4807.86
34	3	80	68	3884.02	3883.97
34	3	80	69	2941.64	2941.61
34	3	80	70	1980.42	1980.41
34	3	80	71	1000	1000
35	3	80	1	8562.72	8575.43
35	3	80	2	8737.19	8748.4
35	3	80	3	8915.44	8924.99
35	3	80	4	9097.55	9105.29
35	3	80	5	9283.64	9289.4
35	3	80	6	9473.39	9477.18
35	3	80	7	9666.31	9668.44
35	3	80	8	9862.34	9863.15
35	3	80	9	10061.36	10061.31
35	3	80	10	10263.24	10262.86
35	3	80	11	10468.5	10468.11
35	3	80	12	10677.87	10677.47
35	3	80	13	10891.43	10891.02
35	3	80	14	11109.25	11108.84
35	3	80	15	11331.44	11331.02
35	3	80	16	11558.07	11557.64
35	3	80	17	11789.23	11788.79
35	3	80	18	12025.01	12024.57
35	3	80	19	12265.51	12265.06
35	3	80	20	12510.82	12510.36
35	3	80	21	12761.03	12760.56
35	3	80	22	13016.25	13015.78
35	3	80	23	13276.57	13276.09
35	3	80	24	13542.1	13541.61
35	3	80	25	13812.94	13812.44
35	3	80	26	14089.19	14088.69
35	3	80	27	14370.98	14370.46
35	3	80	28	14658.39	14657.87
35	3	80	29	14951.55	14951.02
35	3	80	30	15250.58	15250.04
35	3	80	31	15555.59	15555.04
35	3	80	32	15866.69	15866.14
35	3	80	33	16184.02	16183.45
35	3	80	34	16507.69	16507.12
35	3	80	35	16837.84	16837.26
35	3	80	36	17174.59	17174
35	3	80	37	17518.07	17517.47
35	3	80	38	17868.42	17867.81
35	3	80	39	18225.77	18225.16
35	3	80	40	18590.27	18589.65
35	3	80	41	18962.06	18961.43
35	3	80	42	19341.27	19340.65
35	3	80	43	19728.07	19727.45
35	3	80	44	20122.6	20121.98
35	3	80	45	20525.01	20524.39
35	3	80	46	19915.47	19914.85
35	3	80	47	19293.73	19293.12
35	3	80	48	18659.55	18658.95
35	3	80	49	18012.68	18012.09
35	3	80	50	17352.87	17352.29
35	3	80	51	16679.86	16679.3
35	3	80	52	15993.38	15992.84
35	3	80	53	15293.17	15292.64
35	3	80	54	14578.95	14578.44
35	3	80	55	13850.44	13849.96
35	3	80	56	13107.35	13106.9
35	3	80	57	12349.4	12348.98
35	3	80	58	11576.29	11575.89
35	3	80	59	10787.71	10787.35
35	3	80	60	9983.36	9983.03
35	3	80	61	9162.92	9162.63
35	3	80	62	8326.07	8325.82
35	3	80	63	7472.48	7472.27
35	3	80	64	6601.83	6601.66
35	3	80	65	5713.76	5713.63
35	3	80	66	4807.95	4807.86
35	3	80	67	3884.02	3883.97
35	3	80	68	2941.64	2941.61
35	3	80	69	1980.42	1980.41
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36	3	80	1	8732.18	8745.91
36	3	80	2	8910.32	8922.44
36	3	80	3	9092.34	9102.69
36	3	80	4	9278.33	9286.75

36	3	80	5	9468.41	9474.7
36	3	80	6	9662.23	9666.4
36	3	80	7	9859.25	9861.62
36	3	80	8	10059.4	10060.33
36	3	80	9	10262.54	10262.51
36	3	80	10	10468.5	10468.11
36	3	80	11	10677.87	10677.47
36	3	80	12	10891.43	10891.02
36	3	80	13	11109.25	11108.84
36	3	80	14	11331.44	11331.02
36	3	80	15	11558.07	11557.64
36	3	80	16	11789.23	11788.79
36	3	80	17	12025.01	12024.57
36	3	80	18	12265.51	12265.06
36	3	80	19	12510.82	12510.36
36	3	80	20	12761.03	12760.56
36	3	80	21	13016.25	13015.78
36	3	80	22	13276.57	13276.09
36	3	80	23	13542.1	13541.61
36	3	80	24	13812.94	13812.44
36	3	80	25	14089.19	14088.69
36	3	80	26	14370.98	14370.46
36	3	80	27	14658.39	14657.87
36	3	80	28	14951.55	14951.02
36	3	80	29	15250.58	15250.04
36	3	80	30	15555.59	15555.04
36	3	80	31	15866.69	15866.14
36	3	80	32	16184.02	16183.45
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36	3	80	34	16837.84	16837.26
36	3	80	35	17174.59	17174
36	3	80	36	17518.07	17517.47
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36	3	80	39	18590.27	18589.65
36	3	80	40	18962.06	18961.43
36	3	80	41	19341.27	19340.65
36	3	80	42	19728.07	19727.45
36	3	80	43	20122.6	20121.98
36	3	80	44	20525.01	20524.39
36	3	80	45	19915.47	19914.85
36	3	80	46	19293.73	19293.12
36	3	80	47	18659.55	18658.95
36	3	80	48	18012.68	18012.09
36	3	80	49	17352.87	17352.29
36	3	80	50	16679.86	16679.3
36	3	80	51	15993.38	15992.84
36	3	80	52	15293.17	15292.64
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36	3	80	54	13850.44	13849.96
36	3	80	55	13107.35	13106.9
36	3	80	56	12349.4	12348.98
36	3	80	57	11576.29	11575.89
36	3	80	58	10787.71	10787.35
36	3	80	59	9983.36	9983.03
36	3	80	60	9162.92	9162.63
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36	3	80	62	7472.48	7472.27
36	3	80	63	6601.83	6601.66
36	3	80	64	5713.76	5713.63
36	3	80	65	4807.95	4807.86
36	3	80	66	3884.02	3883.97
36	3	80	67	2941.64	2941.61
36	3	80	68	1980.42	1980.41
36	3	80	69	1000	1000
37	3	80	1	8904.83	8919.71
37	3	80	2	9086.73	9099.91
37	3	80	3	9272.61	9283.91
37	3	80	4	9462.58	9471.8
37	3	80	5	9656.77	9663.68
37	3	80	6	9854.77	9859.39
37	3	80	7	10056.02	10058.65
37	3	80	8	10260.39	10261.45
37	3	80	9	10467.73	10467.74
37	3	80	10	10677.87	10677.47
37	3	80	11	10891.43	10891.02
37	3	80	12	11109.25	11108.84
37	3	80	13	11331.44	11331.02
37	3	80	14	11558.07	11557.64
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37	3	80	16	12025.01	12024.57
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37	3	80	18	12510.82	12510.36
37	3	80	19	12761.03	12760.56
37	3	80	20	13016.25	13015.78
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37	3	80	22	13542.1	13541.61
37	3	80	23	13812.94	13812.44
37	3	80	24	14089.19	14088.69
37	3	80	25	14370.98	14370.46
37	3	80	26	14658.39	14657.87
37	3	80	27	14951.55	14951.02
37	3	80	28	15250.58	15250.04
37	3	80	29	15555.59	15555.04
37	3	80	30	15866.69	15866.14
37	3	80	31	16184.02	16183.45
37	3	80	32	16507.69	16507.12

37	3	80	33	16837.84	16837.26
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37	3	80	35	17518.07	17517.47
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37	3	80	38	18590.27	18589.65
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37	3	80	41	19728.07	19727.45
37	3	80	42	20122.6	20121.98
37	3	80	43	20525.01	20524.39
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37	3	80	45	19293.73	19293.12
37	3	80	46	18659.55	18658.95
37	3	80	47	18012.68	18012.09
37	3	80	48	17352.87	17352.29
37	3	80	49	16679.86	16679.3
37	3	80	50	15993.38	15992.84
37	3	80	51	15293.17	15292.64
37	3	80	52	14578.95	14578.44
37	3	80	53	13850.44	13849.96
37	3	80	54	13107.35	13106.9
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37	3	80	57	10787.71	10787.35
37	3	80	58	9983.36	9983.03
37	3	80	59	9162.92	9162.63
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37	3	80	61	7472.48	7472.27
37	3	80	62	6601.83	6601.66
37	3	80	63	5713.76	5713.63
37	3	80	64	4807.95	4807.86
37	3	80	65	3884.02	3883.97
37	3	80	66	2941.64	2941.61
37	3	80	67	1980.42	1980.41
37	3	80	68	1000	1000
38	3	80	1	9080.7	9096.92
38	3	80	2	9266.46	9280.86
38	3	80	3	9456.31	9468.7
38	3	80	4	9650.38	9660.52
38	3	80	5	9848.79	9856.43
38	3	80	6	10051.1	10056.22
38	3	80	7	10256.67	10259.62
38	3	80	8	10465.37	10466.58
38	3	80	9	10677.03	10677.07
38	3	80	10	10891.43	10891.02
38	3	80	11	11109.25	11108.84
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38	3	80	13	11558.07	11557.64
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38	3	80	17	12510.82	12510.36
38	3	80	18	12761.03	12760.56
38	3	80	19	13016.25	13015.78
38	3	80	20	13276.57	13276.09
38	3	80	21	13542.1	13541.61
38	3	80	22	13812.94	13812.44
38	3	80	23	14089.19	14088.69
38	3	80	24	14370.98	14370.46
38	3	80	25	14658.39	14657.87
38	3	80	26	14951.55	14951.02
38	3	80	27	15250.58	15250.04
38	3	80	28	15555.59	15555.04
38	3	80	29	15866.69	15866.14
38	3	80	30	16184.02	16183.45
38	3	80	31	16507.69	16507.12
38	3	80	32	16837.84	16837.26
38	3	80	33	17174.59	17174
38	3	80	34	17518.07	17517.47
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38	3	80	36	18225.77	18225.16
38	3	80	37	18590.27	18589.65
38	3	80	38	18962.06	18961.43
38	3	80	39	19341.27	19340.65
38	3	80	40	19728.07	19727.45
38	3	80	41	20122.6	20121.98
38	3	80	42	20525.01	20524.39
38	3	80	43	19915.47	19914.85
38	3	80	44	19293.73	19293.12
38	3	80	45	18659.55	18658.95
38	3	80	46	18012.68	18012.09
38	3	80	47	17352.87	17352.29
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38	3	80	49	15993.38	15992.84
38	3	80	50	15293.17	15292.64
38	3	80	51	14578.95	14578.44
38	3	80	52	13850.44	13849.96
38	3	80	53	13107.35	13106.9
38	3	80	54	12349.4	12348.98
38	3	80	55	11576.29	11575.89
38	3	80	56	10787.71	10787.35
38	3	80	57	9983.36	9983.03
38	3	80	58	9162.92	9162.63
38	3	80	59	8326.07	8325.82
38	3	80	60	7472.48	7472.27
38	3	80	61	6601.83	6601.66

38	3	80	62	5713.76	5713.63
38	3	80	63	4807.95	4807.86
38	3	80	64	3884.02	3883.97
38	3	80	65	2941.64	2941.61
38	3	80	66	1980.42	1980.41
38	3	80	67	1000	1000
39	3	80	1	9259.85	9277.61
39	3	80	2	9449.56	9465.38
39	3	80	3	9643.49	9657.14
39	3	80	4	9841.77	9852.98
39	3	80	5	10044.53	10053
39	3	80	6	10251.27	10256.98
39	3	80	7	10461.29	10464.6
39	3	80	8	10674.43	10675.81
39	3	80	9	10890.5	10890.58
39	3	80	10	11109.25	11108.84
39	3	80	11	11331.44	11331.02
39	3	80	12	11558.07	11557.64
39	3	80	13	11789.23	11788.79
39	3	80	14	12025.01	12024.57
39	3	80	15	12265.51	12265.06
39	3	80	16	12510.82	12510.36
39	3	80	17	12761.03	12760.56
39	3	80	18	13016.25	13015.78
39	3	80	19	13276.57	13276.09
39	3	80	20	13542.1	13541.61
39	3	80	21	13812.94	13812.44
39	3	80	22	14089.19	14088.69
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39	3	80	27	15555.59	15555.04
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39	3	80	32	17174.59	17174
39	3	80	33	17518.07	17517.47
39	3	80	34	17868.42	17867.81
39	3	80	35	18225.77	18225.16
39	3	80	36	18590.27	18589.65
39	3	80	37	18962.06	18961.43
39	3	80	38	19341.27	19340.65
39	3	80	39	19728.07	19727.45
39	3	80	40	20122.6	20121.98
39	3	80	41	20525.01	20524.39
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39	3	80	43	19293.73	19293.12
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39	3	80	45	18012.68	18012.09
39	3	80	46	17352.87	17352.29
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39	3	80	48	15993.38	15992.84
39	3	80	49	15293.17	15292.64
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39	3	80	56	9983.36	9983.03
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39	3	80	59	7472.48	7472.27
39	3	80	60	6601.83	6601.66
39	3	80	61	5713.76	5713.63
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39	3	80	63	3884.02	3883.97
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40	3	80	2	9636.09	9653.54
40	3	80	3	9834.22	9849.31
40	3	80	4	10036.83	10049.26
40	3	80	5	10244.06	10253.49
40	3	80	6	10455.36	10461.74
40	3	80	7	10669.96	10673.67
40	3	80	8	10887.66	10889.23
40	3	80	9	11108.24	11108.36
40	3	80	10	11331.44	11331.02
40	3	80	11	11558.07	11557.64
40	3	80	12	11789.23	11788.79
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40	3	80	14	12265.51	12265.06
40	3	80	15	12510.82	12510.36
40	3	80	16	12761.03	12760.56
40	3	80	17	13016.25	13015.78
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40	3	80	25	15250.58	15250.04

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40	3	80	40	20525.01	20524.39
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40	3	80	42	19293.73	19293.12
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40	3	80	64	1980.42	1980.41
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41	3	80	2	9826.1	9845.4
41	3	80	3	10028.55	10045.27
41	3	80	4	10235.62	10249.43
41	3	80	5	10447.47	10457.95
41	3	80	6	10663.47	10670.57
41	3	80	7	10882.77	10886.9
41	3	80	8	11105.14	11106.9
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41	3	80	10	11558.07	11557.64
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41	3	80	41	19293.73	19293.12
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41	3	80	43	18012.68	18012.09
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41	3	80	57	7472.48	7472.27

41	3	80	58	6601.83	6601.66
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41	3	80	60	4807.95	4807.86
41	3	80	61	3884.02	3883.97
41	3	80	62	2941.64	2941.61
41	3	80	63	1980.42	1980.41
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42	3	80	2	10019.68	10041.04
42	3	80	3	10226.57	10245.11
42	3	80	4	10438.24	10453.55
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42	3	80	6	10875.68	10883.55
42	3	80	7	11099.8	11104.38
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42	3	80	9	11556.87	11557.08
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42	3	80	13	12510.82	12510.36
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42	3	80	46	15293.17	15292.64
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42	3	80	56	7472.48	7472.27
42	3	80	57	6601.83	6601.66
42	3	80	58	5713.76	5713.63
42	3	80	59	4807.95	4807.86
42	3	80	60	3884.02	3883.97
42	3	80	61	2941.64	2941.61
42	3	80	62	1980.42	1980.41
42	3	80	63	1000	1000
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43	3	80	2	10216.89	10240.52
43	3	80	3	10428.36	10448.87
43	3	80	4	10644.76	10661.69
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43	3	80	6	11092.08	11100.74
43	3	80	7	11321.14	11326.18
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43	3	80	9	11787.92	11788.18
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43	3	80	13	12761.03	12760.56
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43	3	80	39	19293.73	19293.12
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45	3	80	3	10843.63	10868.42
45	3	80	4	11069.93	11090.3
45	3	80	5	11301.64	11317
45	3	80	6	11537.8	11548.1
45	3	80	7	11777.12	11783.09
45	3	80	8	12019.3	12021.87
45	3	80	9	12263.99	12264.34
45	3	80	10	12510.82	12510.36
45	3	80	11	12761.03	12760.56
45	3	80	12	13016.25	13015.78
45	3	80	13	13276.57	13276.09
45	3	80	14	13542.1	13541.61
45	3	80	15	13812.94	13812.44
45	3	80	16	14089.19	14088.69
45	3	80	17	14370.98	14370.46
45	3	80	18	14658.39	14657.87
45	3	80	19	14951.55	14951.02
45	3	80	20	15250.58	15250.04
45	3	80	21	15555.59	15555.04
45	3	80	22	15866.69	15866.14
45	3	80	23	16184.02	16183.45
45	3	80	24	16507.69	16507.12
45	3	80	25	16837.84	16837.26
45	3	80	26	17174.59	17174
45	3	80	27	17518.07	17517.47
45	3	80	28	17868.42	17867.81
45	3	80	29	18225.77	18225.16
45	3	80	30	18590.27	18589.65
45	3	80	31	18962.06	18961.43
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45	3	80	33	19728.07	19727.45
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45	3	80	35	20525.01	20524.39
45	3	80	36	19915.47	19914.85
45	3	80	37	19293.73	19293.12
45	3	80	38	18659.55	18658.95
45	3	80	39	18012.68	18012.09
45	3	80	40	17352.87	17352.29
45	3	80	41	16679.86	16679.3
45	3	80	42	15993.38	15992.84
45	3	80	43	15293.17	15292.64
45	3	80	44	14578.95	14578.44
45	3	80	45	13850.44	13849.96
45	3	80	46	13107.35	13106.9
45	3	80	47	12349.4	12348.98
45	3	80	48	11576.29	11575.89
45	3	80	49	10787.71	10787.35
45	3	80	50	9983.36	9983.03
45	3	80	51	9162.92	9162.63
45	3	80	52	8326.07	8325.82
45	3	80	53	7472.48	7472.27
45	3	80	54	6601.83	6601.66
45	3	80	55	5713.76	5713.63
45	3	80	56	4807.95	4807.86
45	3	80	57	3884.02	3883.97
45	3	80	58	2941.64	2941.61
45	3	80	59	1980.42	1980.41
45	3	80	60	1000	1000
46	3	80	1	10610.44	10645.48
46	3	80	2	10831.25	10862.56
46	3	80	3	11057.3	11084.33
46	3	80	4	11288.76	11310.9
46	3	80	5	11525.78	11542.41
46	3	80	6	11767.31	11778.43
46	3	80	7	12011.95	12018.37
46	3	80	8	12259.36	12262.12
46	3	80	9	12509.19	12509.57
46	3	80	10	12761.03	12760.56
46	3	80	11	13016.25	13015.78
46	3	80	12	13276.57	13276.09
46	3	80	13	13542.1	13541.61
46	3	80	14	13812.94	13812.44
46	3	80	15	14089.19	14088.69
46	3	80	16	14370.98	14370.46
46	3	80	17	14658.39	14657.87
46	3	80	18	14951.55	14951.02
46	3	80	19	15250.58	15250.04
46	3	80	20	15555.59	15555.04
46	3	80	21	15866.69	15866.14
46	3	80	22	16184.02	16183.45
46	3	80	23	16507.69	16507.12
46	3	80	24	16837.84	16837.26
46	3	80	25	17174.59	17174
46	3	80	26	17518.07	17517.47
46	3	80	27	17868.42	17867.81
46	3	80	28	18225.77	18225.16
46	3	80	29	18590.27	18589.65
46	3	80	30	18962.06	18961.43
46	3	80	31	19341.27	19340.65
46	3	80	32	19728.07	19727.45
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46	3	80	34	20525.01	20524.39
46	3	80	35	19915.47	19914.85
46	3	80	36	19293.73	19293.12
46	3	80	37	18659.55	18658.95
46	3	80	38	18012.68	18012.09

46	3	80	39	17352.87	17352.29
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46	3	80	41	15993.38	15992.84
46	3	80	42	15293.17	15292.64
46	3	80	43	14578.95	14578.44
46	3	80	44	13850.44	13849.96
46	3	80	45	13107.35	13106.9
46	3	80	46	12349.4	12348.98
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46	3	80	48	10787.71	10787.35
46	3	80	49	9983.36	9983.03
46	3	80	50	9162.92	9162.63
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46	3	80	52	7472.48	7472.27
46	3	80	53	6601.83	6601.66
46	3	80	54	5713.76	5713.63
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46	3	80	56	3884.02	3883.97
46	3	80	57	2941.64	2941.61
46	3	80	58	1980.42	1980.41
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47	3	80	2	11043.95	11077.96
47	3	80	3	11275.14	11304.41
47	3	80	4	11511.89	11535.79
47	3	80	5	11754.36	11772.25
47	3	80	6	12001.39	12013.31
47	3	80	7	12251.46	12258.32
47	3	80	8	12504.22	12507.16
47	3	80	9	12759.28	12759.71
47	3	80	10	13016.25	13015.78
47	3	80	11	13276.57	13276.09
47	3	80	12	13542.1	13541.61
47	3	80	13	13812.94	13812.44
47	3	80	14	14089.19	14088.69
47	3	80	15	14370.98	14370.46
47	3	80	16	14658.39	14657.87
47	3	80	17	14951.55	14951.02
47	3	80	18	15250.58	15250.04
47	3	80	19	15555.59	15555.04
47	3	80	20	15866.69	15866.14
47	3	80	21	16184.02	16183.45
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47	3	80	23	16837.84	16837.26
47	3	80	24	17174.59	17174
47	3	80	25	17518.07	17517.47
47	3	80	26	17868.42	17867.81
47	3	80	27	18225.77	18225.16
47	3	80	28	18590.27	18589.65
47	3	80	29	18962.06	18961.43
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47	3	80	31	19728.07	19727.45
47	3	80	32	20122.6	20121.98
47	3	80	33	20525.01	20524.39
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47	3	80	37	18012.68	18012.09
47	3	80	38	17352.87	17352.29
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47	3	80	40	15993.38	15992.84
47	3	80	41	15293.17	15292.64
47	3	80	42	14578.95	14578.44
47	3	80	43	13850.44	13849.96
47	3	80	44	13107.35	13106.9
47	3	80	45	12349.4	12348.98
47	3	80	46	11576.29	11575.89
47	3	80	47	10787.71	10787.35
47	3	80	48	9983.36	9983.03
47	3	80	49	9162.92	9162.63
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47	3	80	51	7472.48	7472.27
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47	3	80	53	5713.76	5713.63
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47	3	80	55	3884.02	3883.97
47	3	80	56	2941.64	2941.61
47	3	80	57	1980.42	1980.41
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48	3	80	1	11029.89	11071.18
48	3	80	2	11260.79	11297.49
48	3	80	3	11497.25	11528.73
48	3	80	4	11739.43	11765.05
48	3	80	5	11987.48	12006.59
48	3	80	6	12240.14	12252.81
48	3	80	7	12495.76	12503.02
48	3	80	8	12753.97	12757.09
48	3	80	9	13014.38	13014.84
48	3	80	10	13276.57	13276.09
48	3	80	11	13542.1	13541.61
48	3	80	12	13812.94	13812.44
48	3	80	13	14089.19	14088.69
48	3	80	14	14370.98	14370.46
48	3	80	15	14658.39	14657.87
48	3	80	16	14951.55	14951.02
48	3	80	17	15250.58	15250.04
48	3	80	18	15555.59	15555.04

48	3	80	19	15866.69	15866.14
48	3	80	20	16184.02	16183.45
48	3	80	21	16507.69	16507.12
48	3	80	22	16837.84	16837.26
48	3	80	23	17174.59	17174
48	3	80	24	17518.07	17517.47
48	3	80	25	17868.42	17867.81
48	3	80	26	18225.77	18225.16
48	3	80	27	18590.27	18589.65
48	3	80	28	18962.06	18961.43
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48	3	80	31	20122.6	20121.98
48	3	80	32	20525.01	20524.39
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48	3	80	34	19293.73	19293.12
48	3	80	35	18659.55	18658.95
48	3	80	36	18012.68	18012.09
48	3	80	37	17352.87	17352.29
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48	3	80	39	15993.38	15992.84
48	3	80	40	15293.17	15292.64
48	3	80	41	14578.95	14578.44
48	3	80	42	13850.44	13849.96
48	3	80	43	13107.35	13106.9
48	3	80	44	12349.4	12348.98
48	3	80	45	11576.29	11575.89
48	3	80	46	10787.71	10787.35
48	3	80	47	9983.36	9983.03
48	3	80	48	9162.92	9162.63
48	3	80	49	8326.07	8325.82
48	3	80	50	7472.48	7472.27
48	3	80	51	6601.83	6601.66
48	3	80	52	5713.76	5713.63
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48	3	80	54	3884.02	3883.97
48	3	80	55	2941.64	2941.61
48	3	80	56	1980.42	1980.41
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49	3	80	1	11245.71	11290.11
49	3	80	2	11481.86	11521.2
49	3	80	3	11723.73	11757.37
49	3	80	4	11971.46	11998.75
49	3	80	5	12225.23	12245.5
49	3	80	6	12483.64	12497.03
49	3	80	7	12744.93	12752.58
49	3	80	8	13008.71	13011.99
49	3	80	9	13274.58	13275.07
49	3	80	10	13542.1	13541.61
49	3	80	11	13812.94	13812.44
49	3	80	12	14089.19	14088.69
49	3	80	13	14370.98	14370.46
49	3	80	14	14658.39	14657.87
49	3	80	15	14951.55	14951.02
49	3	80	16	15250.58	15250.04
49	3	80	17	15555.59	15555.04
49	3	80	18	15866.69	15866.14
49	3	80	19	16184.02	16183.45
49	3	80	20	16507.69	16507.12
49	3	80	21	16837.84	16837.26
49	3	80	22	17174.59	17174
49	3	80	23	17518.07	17517.47
49	3	80	24	17868.42	17867.81
49	3	80	25	18225.77	18225.16
49	3	80	26	18590.27	18589.65
49	3	80	27	18962.06	18961.43
49	3	80	28	19341.27	19340.65
49	3	80	29	19728.07	19727.45
49	3	80	30	20122.6	20121.98
49	3	80	31	20525.01	20524.39
49	3	80	32	19915.47	19914.85
49	3	80	33	19293.73	19293.12
49	3	80	34	18659.55	18658.95
49	3	80	35	18012.68	18012.09
49	3	80	36	17352.87	17352.29
49	3	80	37	16679.86	16679.3
49	3	80	38	15993.38	15992.84
49	3	80	39	15293.17	15292.64
49	3	80	40	14578.95	14578.44
49	3	80	41	13850.44	13849.96
49	3	80	42	13107.35	13106.9
49	3	80	43	12349.4	12348.98
49	3	80	44	11576.29	11575.89
49	3	80	45	10787.71	10787.35
49	3	80	46	9983.36	9983.03
49	3	80	47	9162.92	9162.63
49	3	80	48	8326.07	8325.82
49	3	80	49	7472.48	7472.27
49	3	80	50	6601.83	6601.66
49	3	80	51	5713.76	5713.63
49	3	80	52	4807.95	4807.86
49	3	80	53	3884.02	3883.97
49	3	80	54	2941.64	2941.61
49	3	80	55	1980.42	1980.41
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50	3	80	5	12467.7	12489.07
50	3	80	6	12731.99	12746.05
50	3	80	7	12999.06	13007.07
50	3	80	8	13268.53	13271.96
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50	3	80	10	13812.94	13812.44
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50	3	80	12	14370.98	14370.46
50	3	80	13	14658.39	14657.87
50	3	80	14	14951.55	14951.02
50	3	80	15	15250.58	15250.04
50	3	80	16	15555.59	15555.04
50	3	80	17	15866.69	15866.14
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50	3	80	22	17518.07	17517.47
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50	3	80	25	18590.27	18589.65
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50	3	80	34	18012.68	18012.09
50	3	80	35	17352.87	17352.29
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50	3	80	38	15293.17	15292.64
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50	3	80	40	13850.44	13849.96
50	3	80	41	13107.35	13106.9
50	3	80	42	12349.4	12348.98
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50	3	80	44	10787.71	10787.35
50	3	80	45	9983.36	9983.03
50	3	80	46	9162.92	9162.63
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50	3	80	50	5713.76	5713.63
50	3	80	51	4807.95	4807.86
50	3	80	52	3884.02	3883.97
50	3	80	53	2941.64	2941.61
50	3	80	54	1980.42	1980.41
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51	3	80	2	11937.08	11981.45
51	3	80	3	12190.15	12227.85
51	3	80	4	12449.39	12479.77
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51	3	80	6	12985.25	12999.95
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51	3	80	9	13810.67	13811.22
51	3	80	10	14089.19	14088.69
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51	3	80	12	14658.39	14657.87
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51	3	80	24	18590.27	18589.65
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51	3	80	39	13850.44	13849.96
51	3	80	40	13107.35	13106.9
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51	3	80	44	9983.36	9983.03

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51	3	80	49	5713.76	5713.63
51	3	80	50	4807.95	4807.86
51	3	80	51	3884.02	3883.97
51	3	80	52	2941.64	2941.61
51	3	80	53	1980.42	1980.41
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52	3	80	1	11918.68	11971.89
52	3	80	2	12171.38	12218.1
52	3	80	3	12430.24	12469.82
52	3	80	4	12695.43	12727.21
52	3	80	5	12967.08	12990.46
52	3	80	6	13243.49	13258.81
52	3	80	7	13522.53	13531.22
52	3	80	8	13803.78	13807.5
52	3	80	9	14086.77	14087.35
52	3	80	10	14370.98	14370.46
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52	3	80	12	14951.55	14951.02
52	3	80	13	15250.58	15250.04
52	3	80	14	15555.59	15555.04
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52	3	80	35	15993.38	15992.84
52	3	80	36	15293.17	15292.64
52	3	80	37	14578.95	14578.44
52	3	80	38	13850.44	13849.96
52	3	80	39	13107.35	13106.9
52	3	80	40	12349.4	12348.98
52	3	80	41	11576.29	11575.89
52	3	80	42	10787.71	10787.35
52	3	80	43	9983.36	9983.03
52	3	80	44	9162.92	9162.63
52	3	80	45	8326.07	8325.82
52	3	80	46	7472.48	7472.27
52	3	80	47	6601.83	6601.66
52	3	80	48	5713.76	5713.63
52	3	80	49	4807.95	4807.86
52	3	80	50	3884.02	3883.97
52	3	80	51	2941.64	2941.61
52	3	80	52	1980.42	1980.41
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53	3	80	1	12151.75	12207.65
53	3	80	2	12410.21	12459.16
53	3	80	3	12674.99	12716.34
53	3	80	4	12946.23	12979.37
53	3	80	5	13224.11	13248.44
53	3	80	6	13506.8	13522.71
53	3	80	7	13792.06	13801.07
53	3	80	8	14079.42	14083.27
53	3	80	9	14368.39	14369
53	3	80	10	14658.39	14657.87
53	3	80	11	14951.55	14951.02
53	3	80	12	15250.58	15250.04
53	3	80	13	15555.59	15555.04
53	3	80	14	15866.69	15866.14
53	3	80	15	16184.02	16183.45
53	3	80	16	16507.69	16507.12
53	3	80	17	16837.84	16837.26
53	3	80	18	17174.59	17174
53	3	80	19	17518.07	17517.47
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53	3	80	29	19293.73	19293.12
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53	3	80	31	18012.68	18012.09
53	3	80	32	17352.87	17352.29
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53	3	80	34	15993.38	15992.84

53	3	80	35	15293.17	15292.64
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53	3	80	37	13850.44	13849.96
53	3	80	38	13107.35	13106.9
53	3	80	39	12349.4	12348.98
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53	3	80	41	10787.71	10787.35
53	3	80	42	9983.36	9983.03
53	3	80	43	9162.92	9162.63
53	3	80	44	8326.07	8325.82
53	3	80	45	7472.48	7472.27
53	3	80	46	6601.83	6601.66
53	3	80	47	5713.76	5713.63
53	3	80	48	4807.95	4807.86
53	3	80	49	3884.02	3883.97
53	3	80	50	2941.64	2941.61
53	3	80	51	1980.42	1980.41
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54	3	80	1	12389.27	12447.73
54	3	80	2	12653.62	12704.68
54	3	80	3	12924.43	12967.48
54	3	80	4	13201.86	13236.31
54	3	80	5	13486.12	13511.37
54	3	80	6	13775.27	13791.76
54	3	80	7	14066.9	14076.24
54	3	80	8	14360.53	14364.53
54	3	80	9	14655.62	14656.27
54	3	80	10	14951.55	14951.02
54	3	80	11	15250.58	15250.04
54	3	80	12	15555.59	15555.04
54	3	80	13	15866.69	15866.14
54	3	80	14	16184.02	16183.45
54	3	80	15	16507.69	16507.12
54	3	80	16	16837.84	16837.26
54	3	80	17	17174.59	17174
54	3	80	18	17518.07	17517.47
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54	3	80	41	9983.36	9983.03
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54	3	80	44	7472.48	7472.27
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54	3	80	46	5713.76	5713.63
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54	3	80	48	3884.02	3883.97
54	3	80	49	2941.64	2941.61
54	3	80	50	1980.42	1980.41
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55	3	80	1	12631.26	12692.19
55	3	80	2	12901.61	12954.74
55	3	80	3	13178.58	13223.31
55	3	80	4	13462.37	13498.11
55	3	80	5	13753.19	13779.36
55	3	80	6	14048.97	14066.06
55	3	80	7	14347.16	14356.85
55	3	80	8	14647.23	14651.4
55	3	80	9	14948.59	14949.28
55	3	80	10	15250.58	15250.04
55	3	80	11	15555.59	15555.04
55	3	80	12	15866.69	15866.14
55	3	80	13	16184.02	16183.45
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55	3	80	15	16837.84	16837.26
55	3	80	16	17174.59	17174
55	3	80	17	17518.07	17517.47
55	3	80	18	17868.42	17867.81
55	3	80	19	18225.77	18225.16
55	3	80	20	18590.27	18589.65
55	3	80	21	18962.06	18961.43
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55	3	80	39	10787.71	10787.35
55	3	80	40	9983.36	9983.03
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55	3	80	45	5713.76	5713.63
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55	3	80	47	3884.02	3883.97
55	3	80	48	2941.64	2941.61
55	3	80	49	1980.42	1980.41
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56	3	80	1	12877.74	12941.1
56	3	80	2	13154.22	13209.4
56	3	80	3	13437.51	13483.92
56	3	80	4	13727.83	13764.88
56	3	80	5	14025.38	14052.52
56	3	80	6	14328.01	14345.74
56	3	80	7	14632.94	14643.03
56	3	80	8	14939.62	14943.98
56	3	80	9	15247.41	15248.15
56	3	80	10	15555.59	15555.04
56	3	80	11	15866.69	15866.14
56	3	80	12	16184.02	16183.45
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56	3	80	19	18590.27	18589.65
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56	3	80	47	2941.64	2941.61
56	3	80	48	1980.42	1980.41
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57	3	80	1	13128.73	13194.52
57	3	80	2	13411.5	13468.74
57	3	80	3	13701.28	13749.39
57	3	80	4	13998.3	14036.73
57	3	80	5	14302.81	14330.98
57	3	80	6	14612.48	14630.92
57	3	80	7	14924.36	14934.86
57	3	80	8	15237.83	15242.37
57	3	80	9	15552.21	15552.97
57	3	80	10	15866.69	15866.14
57	3	80	11	16184.02	16183.45
57	3	80	12	16507.69	16507.12
57	3	80	13	16837.84	16837.26
57	3	80	14	17174.59	17174
57	3	80	15	17518.07	17517.47
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57	3	80	18	18590.27	18589.65
57	3	80	19	18962.06	18961.43
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57	3	80	25	19293.73	19293.12
57	3	80	26	18659.55	18658.95

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57	3	80	35	12349.4	12348.98
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57	3	80	43	5713.76	5713.63
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57	3	80	46	2941.64	2941.61
57	3	80	47	1980.42	1980.41
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58	3	80	2	13673.52	13732.85
58	3	80	3	13969.97	14019.85
58	3	80	4	14273.9	14313.76
58	3	80	5	14585.59	14614.83
58	3	80	6	14902.52	14921.67
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58	3	80	8	15541.99	15546.67
58	3	80	9	15863.09	15863.88
58	3	80	10	16184.02	16183.45
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58	3	80	14	17518.07	17517.47
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58	3	80	17	18590.27	18589.65
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59	3	80	2	13940.35	14001.81
59	3	80	3	14243.68	14295.36
59	3	80	4	14554.75	14596.06
59	3	80	5	14873.83	14904.13
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59	3	80	7	15524.63	15535.83
59	3	80	8	15852.21	15856.99
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59	3	80	11	16837.84	16837.26
59	3	80	12	17174.59	17174
59	3	80	13	17518.07	17517.47
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59	3	80	16	18590.27	18589.65
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59	3	80	23	19293.73	19293.12
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59	3	80	39	7472.48	7472.27
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59	3	80	41	5713.76	5713.63
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61	3	80	32	11576.29	11575.89
61	3	80	33	10787.71	10787.35
61	3	80	34	9983.36	9983.03

61	3	80	35	9162.92	9162.63
61	3	80	36	8326.07	8325.82
61	3	80	37	7472.48	7472.27
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61	3	80	39	5713.76	5713.63
61	3	80	40	4807.95	4807.86
61	3	80	41	3884.02	3883.97
61	3	80	42	2941.64	2941.61
61	3	80	43	1980.42	1980.41
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62	3	80	1	14453.82	14531.52
62	3	80	2	14770.84	14838.29
62	3	80	3	15096.13	15152.63
62	3	80	4	15429.98	15474.81
62	3	80	5	15772.64	15805.15
62	3	80	6	16120.79	16141.75
62	3	80	7	16470.28	16482.04
62	3	80	8	16820.28	16825.33
62	3	80	9	17169.9	17170.78
62	3	80	10	17518.07	17517.47
62	3	80	11	17868.42	17867.81
62	3	80	12	18225.77	18225.16
62	3	80	13	18590.27	18589.65
62	3	80	14	18962.06	18961.43
62	3	80	15	19341.27	19340.65
62	3	80	16	19728.07	19727.45
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63	3	80	2	15057.87	15127.07
63	3	80	3	15390.93	15448.73
63	3	80	4	15732.79	15778.54
63	3	80	5	16083.72	16116.86
63	3	80	6	16440.18	16461.63
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64	3	80	2	15349.9	15420.91

64	3	80	3	15690.92	15750.15
64	3	80	4	16040.99	16087.89
64	3	80	5	16400.38	16434.53
64	3	80	6	16765.39	16787.75
64	3	80	7	17131.42	17144.32
64	3	80	8	17497.61	17503.38
64	3	80	9	17862.88	17864.01
64	3	80	10	18225.77	18225.16
64	3	80	11	18590.27	18589.65
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65	3	80	2	15646.67	15719.87
65	3	80	3	15995.82	16057
65	3	80	4	16354.28	16403.01
65	3	80	5	16722.39	16758.27
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65	3	80	7	17471.18	17485.21
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66	3	80	3	16305.22	16369.36
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67	3	80	3	16618.67	16687.19
67	3	80	4	16994.75	17050.58
67	3	80	5	17381.54	17423.82
67	3	80	6	17774.88	17803.84
67	3	80	7	18169.16	18186.6
67	3	80	8	18563.02	18571.16
67	3	80	9	18954.56	18956.37
67	3	80	10	19341.27	19340.65
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67	3	80	17	18012.68	18012.09
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67	3	80	37	1980.42	1980.41
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68	3	80	2	16560.91	16647.73
68	3	80	3	16935.79	17010.3
68	3	80	4	17321.35	17382.72
68	3	80	5	17718.41	17765.33
68	3	80	6	18122.59	18154.92
68	3	80	7	18527.64	18547.15
68	3	80	8	18931.88	18940.98
68	3	80	9	19332.98	19335.03
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68	3	80	16	18012.68	18012.09
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68	3	80	36	1980.42	1980.41
68	3	80	37	1000	1000
69	3	80	1	16498.63	16605.22

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69	3	80	3	17256.41	17338.44
69	3	80	4	17652.12	17720.14
69	3	80	5	18060.32	18112.53
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69	3	80	7	18892.82	18914.44
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69	3	80	9	19718.95	19721.23
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69	3	80	13	19293.73	19293.12
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70	3	80	3	17580.74	17671.42
70	3	80	4	17987.43	18062.79
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70	3	80	9	20112.69	20115.16
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70	3	80	35	1000	1000
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71	3	80	2	17504.37	17619.02
71	3	80	3	17909.43	18009.31
71	3	80	4	18328.08	18410.91
71	3	80	5	18761.5	18824.64
71	3	80	6	19203.62	19246.52
71	3	80	7	19645.24	19670.54
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72	3	80	5	19122.68	19190.57
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72	3	80	7	20033.59	20060.15
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72	3	80	9	19904.26	19906.94
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72	3	80	33	1000	1000
0	5	80	1	4289.27	4290.73
0	5	80	2	4376.37	4377.55
0	5	80	3	4464.83	4465.76
0	5	80	4	4554.82	4555.52
0	5	80	5	4646.48	4646.97
0	5	80	6	4739.92	4740.22
0	5	80	7	4835.2	4835.32
0	5	80	8	4932.3	4932.26
0	5	80	9	5031.2	5031.05
0	5	80	10	5131.91	5131.71
0	5	80	11	5234.54	5234.35
0	5	80	12	5339.24	5339.03
0	5	80	13	5446.02	5445.82
0	5	80	14	5554.94	5554.73
0	5	80	15	5666.04	5665.83
0	5	80	16	5779.36	5779.14
0	5	80	17	5894.95	5894.73
0	5	80	18	6012.85	6012.62
0	5	80	19	6133.1	6132.87
0	5	80	20	6255.76	6255.53
0	5	80	21	6380.88	6380.64
0	5	80	22	6508.5	6508.25
0	5	80	23	6638.67	6638.42
0	5	80	24	6771.44	6771.19
0	5	80	25	6906.87	6906.61
0	5	80	26	7045.01	7044.74
0	5	80	27	7185.91	7185.64
0	5	80	28	7329.62	7329.35
0	5	80	29	7476.22	7475.94
0	5	80	30	7625.74	7625.46
0	5	80	31	7778.26	7777.96
0	5	80	32	7933.82	7933.52
0	5	80	33	8092.5	8092.19
0	5	80	34	8254.35	8254.04
0	5	80	35	8419.43	8419.12
0	5	80	36	8587.82	8587.5
0	5	80	37	8759.58	8759.25
0	5	80	38	8934.77	8934.44
0	5	80	39	9113.46	9113.12
0	5	80	40	9295.73	9295.39
0	5	80	41	9481.65	9481.29
0	5	80	42	9671.28	9670.92
0	5	80	43	9864.7	9864.34
0	5	80	44	10062	10061.62
0	5	80	45	10263.24	10262.86
0	5	80	46	10468.5	10468.11
0	5	80	47	10677.87	10677.47
0	5	80	48	10891.43	10891.02
0	5	80	49	11109.25	11108.84
0	5	80	50	11331.44	11331.02
0	5	80	51	11558.07	11557.64
0	5	80	52	11789.23	11788.79
0	5	80	53	12025.01	12024.57
0	5	80	54	12265.51	12265.06
0	5	80	55	12510.82	12510.36
0	5	80	56	12761.03	12760.56
0	5	80	57	13016.25	13015.78

0	5	80	58	13276.57	13276.09
0	5	80	59	13542.1	13541.61
0	5	80	60	13812.94	13812.44
0	5	80	61	14089.19	14088.69
0	5	80	62	14370.98	14370.46
0	5	80	63	14658.39	14657.87
0	5	80	64	14951.55	14951.02
0	5	80	65	15250.58	15250.04
0	5	80	66	15555.59	15555.04
0	5	80	67	15866.69	15866.14
0	5	80	68	16184.02	16183.45
0	5	80	69	16507.69	16507.12
0	5	80	70	16837.84	16837.26
0	5	80	71	17174.59	17174
0	5	80	72	17518.07	17517.47
0	5	80	73	17868.42	17867.81
0	5	80	74	18225.77	18225.16
0	5	80	75	18590.27	18589.65
0	5	80	76	18962.06	18961.43
0	5	80	77	19341.27	19340.65
0	5	80	78	19728.07	19727.45
0	5	80	79	20122.6	20121.98
0	5	80	80	20525.01	20524.39
0	5	80	81	19915.47	19914.85
0	5	80	82	19293.73	19293.12
0	5	80	83	18659.55	18658.95
0	5	80	84	18012.68	18012.09
0	5	80	85	17352.87	17352.29
0	5	80	86	16679.86	16679.3
0	5	80	87	15993.38	15992.84
0	5	80	88	15293.17	15292.64
0	5	80	89	14578.95	14578.44
0	5	80	90	13850.44	13849.96
0	5	80	91	13107.35	13106.9
0	5	80	92	12349.4	12348.98
0	5	80	93	11576.29	11575.89
0	5	80	94	10787.71	10787.35
0	5	80	95	9983.36	9983.03
0	5	80	96	9162.92	9162.63
0	5	80	97	8326.07	8325.82
0	5	80	98	7472.48	7472.27
0	5	80	99	6601.83	6601.66
0	5	80	100	5713.76	5713.63
0	5	80	101	4807.95	4807.86
0	5	80	102	3884.02	3883.97
0	5	80	103	2941.64	2941.61
0	5	80	104	1980.42	1980.41
0	5	80	105	1000	1000
1	5	80	1	4375.93	4377.31
1	5	80	2	4464.38	4465.51
1	5	80	3	4554.36	4555.26
1	5	80	4	4646.01	4646.72
1	5	80	5	4739.44	4739.96
1	5	80	6	4834.71	4835.05
1	5	80	7	4931.89	4932.04
1	5	80	8	5030.93	5030.91
1	5	80	9	5131.81	5131.67
1	5	80	10	5234.54	5234.35
1	5	80	11	5339.24	5339.03
1	5	80	12	5446.02	5445.82
1	5	80	13	5554.94	5554.73
1	5	80	14	5666.04	5665.83
1	5	80	15	5779.36	5779.14
1	5	80	16	5894.95	5894.73
1	5	80	17	6012.85	6012.62
1	5	80	18	6133.1	6132.87
1	5	80	19	6255.76	6255.53
1	5	80	20	6380.88	6380.64
1	5	80	21	6508.5	6508.25
1	5	80	22	6638.67	6638.42
1	5	80	23	6771.44	6771.19
1	5	80	24	6906.87	6906.61
1	5	80	25	7045.01	7044.74
1	5	80	26	7185.91	7185.64
1	5	80	27	7329.62	7329.35
1	5	80	28	7476.22	7475.94
1	5	80	29	7625.74	7625.46
1	5	80	30	7778.26	7777.96
1	5	80	31	7933.82	7933.52
1	5	80	32	8092.5	8092.19
1	5	80	33	8254.35	8254.04
1	5	80	34	8419.43	8419.12
1	5	80	35	8587.82	8587.5
1	5	80	36	8759.58	8759.25
1	5	80	37	8934.77	8934.44
1	5	80	38	9113.46	9113.12
1	5	80	39	9295.73	9295.39
1	5	80	40	9481.65	9481.29
1	5	80	41	9671.28	9670.92
1	5	80	42	9864.7	9864.34
1	5	80	43	10062	10061.62
1	5	80	44	10263.24	10262.86
1	5	80	45	10468.5	10468.11
1	5	80	46	10677.87	10677.47
1	5	80	47	10891.43	10891.02
1	5	80	48	11109.25	11108.84
1	5	80	49	11331.44	11331.02

1	5	80	50	11558.07	11557.64
1	5	80	51	11789.23	11788.79
1	5	80	52	12025.01	12024.57
1	5	80	53	12265.51	12265.06
1	5	80	54	12510.82	12510.36
1	5	80	55	12761.03	12760.56
1	5	80	56	13016.25	13015.78
1	5	80	57	13276.57	13276.09
1	5	80	58	13542.1	13541.61
1	5	80	59	13812.94	13812.44
1	5	80	60	14089.19	14088.69
1	5	80	61	14370.98	14370.46
1	5	80	62	14658.39	14657.87
1	5	80	63	14951.55	14951.02
1	5	80	64	15250.58	15250.04
1	5	80	65	15555.59	15555.04
1	5	80	66	15866.69	15866.14
1	5	80	67	16184.02	16183.45
1	5	80	68	16507.69	16507.12
1	5	80	69	16837.84	16837.26
1	5	80	70	17174.59	17174
1	5	80	71	17518.07	17517.47
1	5	80	72	17868.42	17867.81
1	5	80	73	18225.77	18225.16
1	5	80	74	18590.27	18589.65
1	5	80	75	18962.06	18961.43
1	5	80	76	19341.27	19340.65
1	5	80	77	19728.07	19727.45
1	5	80	78	20122.6	20121.98
1	5	80	79	20525.01	20524.39
1	5	80	80	19915.47	19914.85
1	5	80	81	19293.73	19293.12
1	5	80	82	18659.55	18658.95
1	5	80	83	18012.68	18012.09
1	5	80	84	17352.87	17352.29
1	5	80	85	16679.86	16679.3
1	5	80	86	15993.38	15992.84
1	5	80	87	15293.17	15292.64
1	5	80	88	14578.95	14578.44
1	5	80	89	13850.44	13849.96
1	5	80	90	13107.35	13106.9
1	5	80	91	12349.4	12348.98
1	5	80	92	11576.29	11575.89
1	5	80	93	10787.71	10787.35
1	5	80	94	9983.36	9983.03
1	5	80	95	9162.92	9162.63
1	5	80	96	8326.07	8325.82
1	5	80	97	7472.48	7472.27
1	5	80	98	6601.83	6601.66
1	5	80	99	5713.76	5713.63
1	5	80	100	4807.95	4807.86
1	5	80	101	3884.02	3883.97
1	5	80	102	2941.64	2941.61
1	5	80	103	1980.42	1980.41
1	5	80	104	1000	1000
2	5	80	1	4463.91	4465.26
2	5	80	2	4553.88	4555.01
2	5	80	3	4645.52	4646.46
2	5	80	4	4738.94	4739.7
2	5	80	5	4834.2	4834.78
2	5	80	6	4931.36	4931.76
2	5	80	7	5030.49	5030.67
2	5	80	8	5131.53	5131.52
2	5	80	9	5234.44	5234.3
2	5	80	10	5339.24	5339.03
2	5	80	11	5446.02	5445.82
2	5	80	12	5554.94	5554.73
2	5	80	13	5666.04	5665.83
2	5	80	14	5779.36	5779.14
2	5	80	15	5894.95	5894.73
2	5	80	16	6012.85	6012.62
2	5	80	17	6133.1	6132.87
2	5	80	18	6255.76	6255.53
2	5	80	19	6380.88	6380.64
2	5	80	20	6508.5	6508.25
2	5	80	21	6638.67	6638.42
2	5	80	22	6771.44	6771.19
2	5	80	23	6906.87	6906.61
2	5	80	24	7045.01	7044.74
2	5	80	25	7185.91	7185.64
2	5	80	26	7329.62	7329.35
2	5	80	27	7476.22	7475.94
2	5	80	28	7625.74	7625.46
2	5	80	29	7778.26	7777.96
2	5	80	30	7933.82	7933.52
2	5	80	31	8092.5	8092.19
2	5	80	32	8254.35	8254.04
2	5	80	33	8419.43	8419.12
2	5	80	34	8587.82	8587.5
2	5	80	35	8759.58	8759.25
2	5	80	36	8934.77	8934.44
2	5	80	37	9113.46	9113.12
2	5	80	38	9295.73	9295.39
2	5	80	39	9481.65	9481.29
2	5	80	40	9671.28	9670.92
2	5	80	41	9864.7	9864.34
2	5	80	42	10062	10061.62

2	5	80	43	10263.24	10262.86
2	5	80	44	10468.5	10468.11
2	5	80	45	10677.87	10677.47
2	5	80	46	10891.43	10891.02
2	5	80	47	11109.25	11108.84
2	5	80	48	11331.44	11331.02
2	5	80	49	11558.07	11557.64
2	5	80	50	11789.23	11788.79
2	5	80	51	12025.01	12024.57
2	5	80	52	12265.51	12265.06
2	5	80	53	12510.82	12510.36
2	5	80	54	12761.03	12760.56
2	5	80	55	13016.25	13015.78
2	5	80	56	13276.57	13276.09
2	5	80	57	13542.1	13541.61
2	5	80	58	13812.94	13812.44
2	5	80	59	14089.19	14088.69
2	5	80	60	14370.98	14370.46
2	5	80	61	14658.39	14657.87
2	5	80	62	14951.55	14951.02
2	5	80	63	15250.58	15250.04
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2	5	80	66	16184.02	16183.45
2	5	80	67	16507.69	16507.12
2	5	80	68	16837.84	16837.26
2	5	80	69	17174.59	17174
2	5	80	70	17518.07	17517.47
2	5	80	71	17868.42	17867.81
2	5	80	72	18225.77	18225.16
2	5	80	73	18590.27	18589.65
2	5	80	74	18962.06	18961.43
2	5	80	75	19341.27	19340.65
2	5	80	76	19728.07	19727.45
2	5	80	77	20122.6	20121.98
2	5	80	78	20525.01	20524.39
2	5	80	79	19915.47	19914.85
2	5	80	80	19293.73	19293.12
2	5	80	81	18659.55	18658.95
2	5	80	82	18012.68	18012.09
2	5	80	83	17352.87	17352.29
2	5	80	84	16679.86	16679.3
2	5	80	85	15993.38	15992.84
2	5	80	86	15293.17	15292.64
2	5	80	87	14578.95	14578.44
2	5	80	88	13850.44	13849.96
2	5	80	89	13107.35	13106.9
2	5	80	90	12349.4	12348.98
2	5	80	91	11576.29	11575.89
2	5	80	92	10787.71	10787.35
2	5	80	93	9983.36	9983.03
2	5	80	94	9162.92	9162.63
2	5	80	95	8326.07	8325.82
2	5	80	96	7472.48	7472.27
2	5	80	97	6601.83	6601.66
2	5	80	98	5713.76	5713.63
2	5	80	99	4807.95	4807.86
2	5	80	100	3884.02	3883.97
2	5	80	101	2941.64	2941.61
2	5	80	102	1980.42	1980.41
2	5	80	103	1000	1000
3	5	80	1	4553.36	4554.75
3	5	80	2	4645	4646.19
3	5	80	3	4738.41	4739.42
3	5	80	4	4833.66	4834.51
3	5	80	5	4930.81	4931.48
3	5	80	6	5029.92	5030.39
3	5	80	7	5131.04	5131.27
3	5	80	8	5234.14	5234.14
3	5	80	9	5339.13	5338.98
3	5	80	10	5446.02	5445.82
3	5	80	11	5554.94	5554.73
3	5	80	12	5666.04	5665.83
3	5	80	13	5779.36	5779.14
3	5	80	14	5894.95	5894.73
3	5	80	15	6012.85	6012.62
3	5	80	16	6133.1	6132.87
3	5	80	17	6255.76	6255.53
3	5	80	18	6380.88	6380.64
3	5	80	19	6508.5	6508.25
3	5	80	20	6638.67	6638.42
3	5	80	21	6771.44	6771.19
3	5	80	22	6906.87	6906.61
3	5	80	23	7045.01	7044.74
3	5	80	24	7185.91	7185.64
3	5	80	25	7329.62	7329.35
3	5	80	26	7476.22	7475.94
3	5	80	27	7625.74	7625.46
3	5	80	28	7778.26	7777.96
3	5	80	29	7933.82	7933.52
3	5	80	30	8092.5	8092.19
3	5	80	31	8254.35	8254.04
3	5	80	32	8419.43	8419.12
3	5	80	33	8587.82	8587.5
3	5	80	34	8759.58	8759.25
3	5	80	35	8934.77	8934.44
3	5	80	36	9113.46	9113.12

3	5	80	37	9295.73	9295.39
3	5	80	38	9481.65	9481.29
3	5	80	39	9671.28	9670.92
3	5	80	40	9864.7	9864.34
3	5	80	41	10062	10061.62
3	5	80	42	10263.24	10262.86
3	5	80	43	10468.5	10468.11
3	5	80	44	10677.87	10677.47
3	5	80	45	10891.43	10891.02
3	5	80	46	11109.25	11108.84
3	5	80	47	11331.44	11331.02
3	5	80	48	11558.07	11557.64
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3	5	80	50	12025.01	12024.57
3	5	80	51	12265.51	12265.06
3	5	80	52	12510.82	12510.36
3	5	80	53	12761.03	12760.56
3	5	80	54	13016.25	13015.78
3	5	80	55	13276.57	13276.09
3	5	80	56	13542.1	13541.61
3	5	80	57	13812.94	13812.44
3	5	80	58	14089.19	14088.69
3	5	80	59	14370.98	14370.46
3	5	80	60	14658.39	14657.87
3	5	80	61	14951.55	14951.02
3	5	80	62	15250.58	15250.04
3	5	80	63	15555.59	15555.04
3	5	80	64	15866.69	15866.14
3	5	80	65	16184.02	16183.45
3	5	80	66	16507.69	16507.12
3	5	80	67	16837.84	16837.26
3	5	80	68	17174.59	17174
3	5	80	69	17518.07	17517.47
3	5	80	70	17868.42	17867.81
3	5	80	71	18225.77	18225.16
3	5	80	72	18590.27	18589.65
3	5	80	73	18962.06	18961.43
3	5	80	74	19341.27	19340.65
3	5	80	75	19728.07	19727.45
3	5	80	76	20122.6	20121.98
3	5	80	77	20525.01	20524.39
3	5	80	78	19915.47	19914.85
3	5	80	79	19293.73	19293.12
3	5	80	80	18659.55	18658.95
3	5	80	81	18012.68	18012.09
3	5	80	82	17352.87	17352.29
3	5	80	83	16679.86	16679.3
3	5	80	84	15993.38	15992.84
3	5	80	85	15293.17	15292.64
3	5	80	86	14578.95	14578.44
3	5	80	87	13850.44	13849.96
3	5	80	88	13107.35	13106.9
3	5	80	89	12349.4	12348.98
3	5	80	90	11576.29	11575.89
3	5	80	91	10787.71	10787.35
3	5	80	92	9983.36	9983.03
3	5	80	93	9162.92	9162.63
3	5	80	94	8326.07	8325.82
3	5	80	95	7472.48	7472.27
3	5	80	96	6601.83	6601.66
3	5	80	97	5713.76	5713.63
3	5	80	98	4807.95	4807.86
3	5	80	99	3884.02	3883.97
3	5	80	100	2941.64	2941.61
3	5	80	101	1980.42	1980.41
3	5	80	102	1000	1000
4	5	80	1	4644.44	4645.92
4	5	80	2	4737.84	4739.14
4	5	80	3	4833.08	4834.22
4	5	80	4	4930.22	4931.19
4	5	80	5	5029.32	5030.09
4	5	80	6	5130.43	5130.97
4	5	80	7	5233.6	5233.88
4	5	80	8	5338.79	5338.82
4	5	80	9	5445.9	5445.76
4	5	80	10	5554.94	5554.73
4	5	80	11	5666.04	5665.83
4	5	80	12	5779.36	5779.14
4	5	80	13	5894.95	5894.73
4	5	80	14	6012.85	6012.62
4	5	80	15	6133.1	6132.87
4	5	80	16	6255.76	6255.53
4	5	80	17	6380.88	6380.64
4	5	80	18	6508.5	6508.25
4	5	80	19	6638.67	6638.42
4	5	80	20	6771.44	6771.19
4	5	80	21	6906.87	6906.61
4	5	80	22	7045.01	7044.74
4	5	80	23	7185.91	7185.64
4	5	80	24	7329.62	7329.35
4	5	80	25	7476.22	7475.94
4	5	80	26	7625.74	7625.46
4	5	80	27	7778.26	7777.96
4	5	80	28	7933.82	7933.52
4	5	80	29	8092.5	8092.19
4	5	80	30	8254.35	8254.04
4	5	80	31	8419.43	8419.12

4	5	80	32	8587.82	8587.5
4	5	80	33	8759.58	8759.25
4	5	80	34	8934.77	8934.44
4	5	80	35	9113.46	9113.12
4	5	80	36	9295.73	9295.39
4	5	80	37	9481.65	9481.29
4	5	80	38	9671.28	9670.92
4	5	80	39	9864.7	9864.34
4	5	80	40	10062	10061.62
4	5	80	41	10263.24	10262.86
4	5	80	42	10468.5	10468.11
4	5	80	43	10677.87	10677.47
4	5	80	44	10891.43	10891.02
4	5	80	45	11109.25	11108.84
4	5	80	46	11331.44	11331.02
4	5	80	47	11558.07	11557.64
4	5	80	48	11789.23	11788.79
4	5	80	49	12025.01	12024.57
4	5	80	50	12265.51	12265.06
4	5	80	51	12510.82	12510.36
4	5	80	52	12761.03	12760.56
4	5	80	53	13016.25	13015.78
4	5	80	54	13276.57	13276.09
4	5	80	55	13542.1	13541.61
4	5	80	56	13812.94	13812.44
4	5	80	57	14089.19	14088.69
4	5	80	58	14370.98	14370.46
4	5	80	59	14658.39	14657.87
4	5	80	60	14951.55	14951.02
4	5	80	61	15250.58	15250.04
4	5	80	62	15555.59	15555.04
4	5	80	63	15866.69	15866.14
4	5	80	64	16184.02	16183.45
4	5	80	65	16507.69	16507.12
4	5	80	66	16837.84	16837.26
4	5	80	67	17174.59	17174
4	5	80	68	17518.07	17517.47
4	5	80	69	17868.42	17867.81
4	5	80	70	18225.77	18225.16
4	5	80	71	18590.27	18589.65
4	5	80	72	18962.06	18961.43
4	5	80	73	19341.27	19340.65
4	5	80	74	19728.07	19727.45
4	5	80	75	20122.6	20121.98
4	5	80	76	20525.01	20524.39
4	5	80	77	19915.47	19914.85
4	5	80	78	19293.73	19293.12
4	5	80	79	18659.55	18658.95
4	5	80	80	18012.68	18012.09
4	5	80	81	17352.87	17352.29
4	5	80	82	16679.86	16679.3
4	5	80	83	15993.38	15992.84
4	5	80	84	15293.17	15292.64
4	5	80	85	14578.95	14578.44
4	5	80	86	13850.44	13849.96
4	5	80	87	13107.35	13106.9
4	5	80	88	12349.4	12348.98
4	5	80	89	11576.29	11575.89
4	5	80	90	10787.71	10787.35
4	5	80	91	9983.36	9983.03
4	5	80	92	9162.92	9162.63
4	5	80	93	8326.07	8325.82
4	5	80	94	7472.48	7472.27
4	5	80	95	6601.83	6601.66
4	5	80	96	5713.76	5713.63
4	5	80	97	4807.95	4807.86
4	5	80	98	3884.02	3883.97
4	5	80	99	2941.64	2941.61
4	5	80	100	1980.42	1980.41
4	5	80	101	1000	1000
5	5	80	1	4737.23	4738.85
5	5	80	2	4832.46	4833.92
5	5	80	3	4929.58	4930.88
5	5	80	4	5028.67	5029.78
5	5	80	5	5129.77	5130.65
5	5	80	6	5232.93	5233.56
5	5	80	7	5338.2	5338.54
5	5	80	8	5445.53	5445.58
5	5	80	9	5554.81	5554.67
5	5	80	10	5666.04	5665.83
5	5	80	11	5779.36	5779.14
5	5	80	12	5894.95	5894.73
5	5	80	13	6012.85	6012.62
5	5	80	14	6133.1	6132.87
5	5	80	15	6255.76	6255.53
5	5	80	16	6380.88	6380.64
5	5	80	17	6508.5	6508.25
5	5	80	18	6638.67	6638.42
5	5	80	19	6771.44	6771.19
5	5	80	20	6906.87	6906.61
5	5	80	21	7045.01	7044.74
5	5	80	22	7185.91	7185.64
5	5	80	23	7329.62	7329.35
5	5	80	24	7476.22	7475.94
5	5	80	25	7625.74	7625.46
5	5	80	26	7778.26	7777.96
5	5	80	27	7933.82	7933.52

5	5	80	28	8092.5	8092.19
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5	5	80	30	8419.43	8419.12
5	5	80	31	8587.82	8587.5
5	5	80	32	8759.58	8759.25
5	5	80	33	8934.77	8934.44
5	5	80	34	9113.46	9113.12
5	5	80	35	9295.73	9295.39
5	5	80	36	9481.65	9481.29
5	5	80	37	9671.28	9670.92
5	5	80	38	9864.7	9864.34
5	5	80	39	10062	10061.62
5	5	80	40	10263.24	10262.86
5	5	80	41	10468.5	10468.11
5	5	80	42	10677.87	10677.47
5	5	80	43	10891.43	10891.02
5	5	80	44	11109.25	11108.84
5	5	80	45	11331.44	11331.02
5	5	80	46	11558.07	11557.64
5	5	80	47	11789.23	11788.79
5	5	80	48	12025.01	12024.57
5	5	80	49	12265.51	12265.06
5	5	80	50	12510.82	12510.36
5	5	80	51	12761.03	12760.56
5	5	80	52	13016.25	13015.78
5	5	80	53	13276.57	13276.09
5	5	80	54	13542.1	13541.61
5	5	80	55	13812.94	13812.44
5	5	80	56	14089.19	14088.69
5	5	80	57	14370.98	14370.46
5	5	80	58	14658.39	14657.87
5	5	80	59	14951.55	14951.02
5	5	80	60	15250.58	15250.04
5	5	80	61	15555.59	15555.04
5	5	80	62	15866.69	15866.14
5	5	80	63	16184.02	16183.45
5	5	80	64	16507.69	16507.12
5	5	80	65	16837.84	16837.26
5	5	80	66	17174.59	17174
5	5	80	67	17518.07	17517.47
5	5	80	68	17868.42	17867.81
5	5	80	69	18225.77	18225.16
5	5	80	70	18590.27	18589.65
5	5	80	71	18962.06	18961.43
5	5	80	72	19341.27	19340.65
5	5	80	73	19728.07	19727.45
5	5	80	74	20122.6	20121.98
5	5	80	75	20525.01	20524.39
5	5	80	76	19915.47	19914.85
5	5	80	77	19293.73	19293.12
5	5	80	78	18659.55	18658.95
5	5	80	79	18012.68	18012.09
5	5	80	80	17352.87	17352.29
5	5	80	81	16679.86	16679.3
5	5	80	82	15993.38	15992.84
5	5	80	83	15293.17	15292.64
5	5	80	84	14578.95	14578.44
5	5	80	85	13850.44	13849.96
5	5	80	86	13107.35	13106.9
5	5	80	87	12349.4	12348.98
5	5	80	88	11576.29	11575.89
5	5	80	89	10787.71	10787.35
5	5	80	90	9983.36	9983.03
5	5	80	91	9162.92	9162.63
5	5	80	92	8326.07	8325.82
5	5	80	93	7472.48	7472.27
5	5	80	94	6601.83	6601.66
5	5	80	95	5713.76	5713.63
5	5	80	96	4807.95	4807.86
5	5	80	97	3884.02	3883.97
5	5	80	98	2941.64	2941.61
5	5	80	99	1980.42	1980.41
5	5	80	100	1000	1000
6	5	80	1	4831.79	4833.61
6	5	80	2	4928.91	4930.56
6	5	80	3	5027.98	5029.45
6	5	80	4	5129.06	5130.32
6	5	80	5	5232.21	5233.22
6	5	80	6	5337.47	5338.2
6	5	80	7	5444.9	5445.29
6	5	80	8	5554.41	5554.48
6	5	80	9	5665.9	5665.76
6	5	80	10	5779.36	5779.14
6	5	80	11	5894.95	5894.73
6	5	80	12	6012.85	6012.62
6	5	80	13	6133.1	6132.87
6	5	80	14	6255.76	6255.53
6	5	80	15	6380.88	6380.64
6	5	80	16	6508.5	6508.25
6	5	80	17	6638.67	6638.42
6	5	80	18	6771.44	6771.19
6	5	80	19	6906.87	6906.61
6	5	80	20	7045.01	7044.74
6	5	80	21	7185.91	7185.64
6	5	80	22	7329.62	7329.35
6	5	80	23	7476.22	7475.94
6	5	80	24	7625.74	7625.46

6	5	80	25	7778.26	7777.96
6	5	80	26	7933.82	7933.52
6	5	80	27	8092.5	8092.19
6	5	80	28	8254.35	8254.04
6	5	80	29	8419.43	8419.12
6	5	80	30	8587.82	8587.5
6	5	80	31	8759.58	8759.25
6	5	80	32	8934.77	8934.44
6	5	80	33	9113.46	9113.12
6	5	80	34	9295.73	9295.39
6	5	80	35	9481.65	9481.29
6	5	80	36	9671.28	9670.92
6	5	80	37	9864.7	9864.34
6	5	80	38	10062	10061.62
6	5	80	39	10263.24	10262.86
6	5	80	40	10468.5	10468.11
6	5	80	41	10677.87	10677.47
6	5	80	42	10891.43	10891.02
6	5	80	43	11109.25	11108.84
6	5	80	44	11331.44	11331.02
6	5	80	45	11558.07	11557.64
6	5	80	46	11789.23	11788.79
6	5	80	47	12025.01	12024.57
6	5	80	48	12265.51	12265.06
6	5	80	49	12510.82	12510.36
6	5	80	50	12761.03	12760.56
6	5	80	51	13016.25	13015.78
6	5	80	52	13276.57	13276.09
6	5	80	53	13542.1	13541.61
6	5	80	54	13812.94	13812.44
6	5	80	55	14089.19	14088.69
6	5	80	56	14370.98	14370.46
6	5	80	57	14658.39	14657.87
6	5	80	58	14951.55	14951.02
6	5	80	59	15250.58	15250.04
6	5	80	60	15555.59	15555.04
6	5	80	61	15866.69	15866.14
6	5	80	62	16184.02	16183.45
6	5	80	63	16507.69	16507.12
6	5	80	64	16837.84	16837.26
6	5	80	65	17174.59	17174
6	5	80	66	17518.07	17517.47
6	5	80	67	17868.42	17867.81
6	5	80	68	18225.77	18225.16
6	5	80	69	18590.27	18589.65
6	5	80	70	18962.06	18961.43
6	5	80	71	19341.27	19340.65
6	5	80	72	19728.07	19727.45
6	5	80	73	20122.6	20121.98
6	5	80	74	20525.01	20524.39
6	5	80	75	19915.47	19914.85
6	5	80	76	19293.73	19293.12
6	5	80	77	18659.55	18658.95
6	5	80	78	18012.68	18012.09
6	5	80	79	17352.87	17352.29
6	5	80	80	16679.86	16679.3
6	5	80	81	15993.38	15992.84
6	5	80	82	15293.17	15292.64
6	5	80	83	14578.95	14578.44
6	5	80	84	13850.44	13849.96
6	5	80	85	13107.35	13106.9
6	5	80	86	12349.4	12348.98
6	5	80	87	11576.29	11575.89
6	5	80	88	10787.71	10787.35
6	5	80	89	9983.36	9983.03
6	5	80	90	9162.92	9162.63
6	5	80	91	8326.07	8325.82
6	5	80	92	7472.48	7472.27
6	5	80	93	6601.83	6601.66
6	5	80	94	5713.76	5713.63
6	5	80	95	4807.95	4807.86
6	5	80	96	3884.02	3883.97
6	5	80	97	2941.64	2941.61
6	5	80	98	1980.42	1980.41
6	5	80	99	1000	1000
7	5	80	1	4928.19	4930.23
7	5	80	2	5027.25	5029.11
7	5	80	3	5128.32	5129.97
7	5	80	4	5231.45	5232.87
7	5	80	5	5336.7	5337.83
7	5	80	6	5444.11	5444.91
7	5	80	7	5553.73	5554.16
7	5	80	8	5665.47	5665.56
7	5	80	9	5779.21	5779.07
7	5	80	10	5894.95	5894.73
7	5	80	11	6012.85	6012.62
7	5	80	12	6133.1	6132.87
7	5	80	13	6255.76	6255.53
7	5	80	14	6380.88	6380.64
7	5	80	15	6508.5	6508.25
7	5	80	16	6638.67	6638.42
7	5	80	17	6771.44	6771.19
7	5	80	18	6906.87	6906.61
7	5	80	19	7045.01	7044.74
7	5	80	20	7185.91	7185.64
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7	5	80	22	7476.22	7475.94

7	5	80	23	7625.74	7625.46
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7	5	80	25	7933.82	7933.52
7	5	80	26	8092.5	8092.19
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7	5	80	29	8587.82	8587.5
7	5	80	30	8759.58	8759.25
7	5	80	31	8934.77	8934.44
7	5	80	32	9113.46	9113.12
7	5	80	33	9295.73	9295.39
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7	5	80	36	9864.7	9864.34
7	5	80	37	10062	10061.62
7	5	80	38	10263.24	10262.86
7	5	80	39	10468.5	10468.11
7	5	80	40	10677.87	10677.47
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7	5	80	42	11109.25	11108.84
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7	5	80	44	11558.07	11557.64
7	5	80	45	11789.23	11788.79
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7	5	80	50	13016.25	13015.78
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7	5	80	52	13542.1	13541.61
7	5	80	53	13812.94	13812.44
7	5	80	54	14089.19	14088.69
7	5	80	55	14370.98	14370.46
7	5	80	56	14658.39	14657.87
7	5	80	57	14951.55	14951.02
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7	5	80	59	15555.59	15555.04
7	5	80	60	15866.69	15866.14
7	5	80	61	16184.02	16183.45
7	5	80	62	16507.69	16507.12
7	5	80	63	16837.84	16837.26
7	5	80	64	17174.59	17174
7	5	80	65	17518.07	17517.47
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7	5	80	67	18225.77	18225.16
7	5	80	68	18590.27	18589.65
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7	5	80	73	20525.01	20524.39
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7	5	80	75	19293.73	19293.12
7	5	80	76	18659.55	18658.95
7	5	80	77	18012.68	18012.09
7	5	80	78	17352.87	17352.29
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7	5	80	80	15993.38	15992.84
7	5	80	81	15293.17	15292.64
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7	5	80	83	13850.44	13849.96
7	5	80	84	13107.35	13106.9
7	5	80	85	12349.4	12348.98
7	5	80	86	11576.29	11575.89
7	5	80	87	10787.71	10787.35
7	5	80	88	9983.36	9983.03
7	5	80	89	9162.92	9162.63
7	5	80	90	8326.07	8325.82
7	5	80	91	7472.48	7472.27
7	5	80	92	6601.83	6601.66
7	5	80	93	5713.76	5713.63
7	5	80	94	4807.95	4807.86
7	5	80	95	3884.02	3883.97
7	5	80	96	2941.64	2941.61
7	5	80	97	1980.42	1980.41
7	5	80	98	1000	1000
8	5	80	1	5026.49	5028.75
8	5	80	2	5127.54	5129.61
8	5	80	3	5230.66	5232.49
8	5	80	4	5335.89	5337.45
8	5	80	5	5443.28	5444.53
8	5	80	6	5552.89	5553.77
8	5	80	7	5664.75	5665.22
8	5	80	8	5778.76	5778.86
8	5	80	9	5894.79	5894.65
8	5	80	10	6012.85	6012.62
8	5	80	11	6133.1	6132.87
8	5	80	12	6255.76	6255.53
8	5	80	13	6380.88	6380.64
8	5	80	14	6508.5	6508.25
8	5	80	15	6638.67	6638.42
8	5	80	16	6771.44	6771.19
8	5	80	17	6906.87	6906.61
8	5	80	18	7045.01	7044.74
8	5	80	19	7185.91	7185.64
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8	5	80	21	7476.22	7475.94

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8	5	80	36	10062	10061.62
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8	5	80	38	10468.5	10468.11
8	5	80	39	10677.87	10677.47
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8	5	80	41	11109.25	11108.84
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8	5	80	45	12025.01	12024.57
8	5	80	46	12265.51	12265.06
8	5	80	47	12510.82	12510.36
8	5	80	48	12761.03	12760.56
8	5	80	49	13016.25	13015.78
8	5	80	50	13276.57	13276.09
8	5	80	51	13542.1	13541.61
8	5	80	52	13812.94	13812.44
8	5	80	53	14089.19	14088.69
8	5	80	54	14370.98	14370.46
8	5	80	55	14658.39	14657.87
8	5	80	56	14951.55	14951.02
8	5	80	57	15250.58	15250.04
8	5	80	58	15555.59	15555.04
8	5	80	59	15866.69	15866.14
8	5	80	60	16184.02	16183.45
8	5	80	61	16507.69	16507.12
8	5	80	62	16837.84	16837.26
8	5	80	63	17174.59	17174
8	5	80	64	17518.07	17517.47
8	5	80	65	17868.42	17867.81
8	5	80	66	18225.77	18225.16
8	5	80	67	18590.27	18589.65
8	5	80	68	18962.06	18961.43
8	5	80	69	19341.27	19340.65
8	5	80	70	19728.07	19727.45
8	5	80	71	20122.6	20121.98
8	5	80	72	20525.01	20524.39
8	5	80	73	19915.47	19914.85
8	5	80	74	19293.73	19293.12
8	5	80	75	18659.55	18658.95
8	5	80	76	18012.68	18012.09
8	5	80	77	17352.87	17352.29
8	5	80	78	16679.86	16679.3
8	5	80	79	15993.38	15992.84
8	5	80	80	15293.17	15292.64
8	5	80	81	14578.95	14578.44
8	5	80	82	13850.44	13849.96
8	5	80	83	13107.35	13106.9
8	5	80	84	12349.4	12348.98
8	5	80	85	11576.29	11575.89
8	5	80	86	10787.71	10787.35
8	5	80	87	9983.36	9983.03
8	5	80	88	9162.92	9162.63
8	5	80	89	8326.07	8325.82
8	5	80	90	7472.48	7472.27
8	5	80	91	6601.83	6601.66
8	5	80	92	5713.76	5713.63
8	5	80	93	4807.95	4807.86
8	5	80	94	3884.02	3883.97
8	5	80	95	2941.64	2941.61
8	5	80	96	1980.42	1980.41
8	5	80	97	1000	1000
9	5	80	1	5126.74	5129.22
9	5	80	2	5229.84	5232.1
9	5	80	3	5335.05	5337.05
9	5	80	4	5442.43	5444.12
9	5	80	5	5552.02	5553.36
9	5	80	6	5663.86	5664.8
9	5	80	7	5778	5778.5
9	5	80	8	5894.32	5894.42
9	5	80	9	6012.68	6012.54
9	5	80	10	6133.1	6132.87
9	5	80	11	6255.76	6255.53
9	5	80	12	6380.88	6380.64
9	5	80	13	6508.5	6508.25
9	5	80	14	6638.67	6638.42
9	5	80	15	6771.44	6771.19
9	5	80	16	6906.87	6906.61
9	5	80	17	7045.01	7044.74
9	5	80	18	7185.91	7185.64
9	5	80	19	7329.62	7329.35
9	5	80	20	7476.22	7475.94
9	5	80	21	7625.74	7625.46

9	5	80	22	7778.26	7777.96
9	5	80	23	7933.82	7933.52
9	5	80	24	8092.5	8092.19
9	5	80	25	8254.35	8254.04
9	5	80	26	8419.43	8419.12
9	5	80	27	8587.82	8587.5
9	5	80	28	8759.58	8759.25
9	5	80	29	8934.77	8934.44
9	5	80	30	9113.46	9113.12
9	5	80	31	9295.73	9295.39
9	5	80	32	9481.65	9481.29
9	5	80	33	9671.28	9670.92
9	5	80	34	9864.7	9864.34
9	5	80	35	10062	10061.62
9	5	80	36	10263.24	10262.86
9	5	80	37	10468.5	10468.11
9	5	80	38	10677.87	10677.47
9	5	80	39	10891.43	10891.02
9	5	80	40	11109.25	11108.84
9	5	80	41	11331.44	11331.02
9	5	80	42	11558.07	11557.64
9	5	80	43	11789.23	11788.79
9	5	80	44	12025.01	12024.57
9	5	80	45	12265.51	12265.06
9	5	80	46	12510.82	12510.36
9	5	80	47	12761.03	12760.56
9	5	80	48	13016.25	13015.78
9	5	80	49	13276.57	13276.09
9	5	80	50	13542.1	13541.61
9	5	80	51	13812.94	13812.44
9	5	80	52	14089.19	14088.69
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9	5	80	54	14658.39	14657.87
9	5	80	55	14951.55	14951.02
9	5	80	56	15250.58	15250.04
9	5	80	57	15555.59	15555.04
9	5	80	58	15866.69	15866.14
9	5	80	59	16184.02	16183.45
9	5	80	60	16507.69	16507.12
9	5	80	61	16837.84	16837.26
9	5	80	62	17174.59	17174
9	5	80	63	17518.07	17517.47
9	5	80	64	17868.42	17867.81
9	5	80	65	18225.77	18225.16
9	5	80	66	18590.27	18589.65
9	5	80	67	18962.06	18961.43
9	5	80	68	19341.27	19340.65
9	5	80	69	19728.07	19727.45
9	5	80	70	20122.6	20121.98
9	5	80	71	20525.01	20524.39
9	5	80	72	19915.47	19914.85
9	5	80	73	19293.73	19293.12
9	5	80	74	18659.55	18658.95
9	5	80	75	18012.68	18012.09
9	5	80	76	17352.87	17352.29
9	5	80	77	16679.86	16679.3
9	5	80	78	15993.38	15992.84
9	5	80	79	15293.17	15292.64
9	5	80	80	14578.95	14578.44
9	5	80	81	13850.44	13849.96
9	5	80	82	13107.35	13106.9
9	5	80	83	12349.4	12348.98
9	5	80	84	11576.29	11575.89
9	5	80	85	10787.71	10787.35
9	5	80	86	9983.36	9983.03
9	5	80	87	9162.92	9162.63
9	5	80	88	8326.07	8325.82
9	5	80	89	7472.48	7472.27
9	5	80	90	6601.83	6601.66
9	5	80	91	5713.76	5713.63
9	5	80	92	4807.95	4807.86
9	5	80	93	3884.02	3883.97
9	5	80	94	2941.64	2941.61
9	5	80	95	1980.42	1980.41
9	5	80	96	1000	1000
10	5	80	1	5228.99	5231.7
10	5	80	2	5334.19	5336.64
10	5	80	3	5441.55	5443.7
10	5	80	4	5551.12	5552.93
10	5	80	5	5662.95	5664.36
10	5	80	6	5777.06	5778.05
10	5	80	7	5893.52	5894.04
10	5	80	8	6012.19	6012.3
10	5	80	9	6132.93	6132.79
10	5	80	10	6255.76	6255.53
10	5	80	11	6380.88	6380.64
10	5	80	12	6508.5	6508.25
10	5	80	13	6638.67	6638.42
10	5	80	14	6771.44	6771.19
10	5	80	15	6906.87	6906.61
10	5	80	16	7045.01	7044.74
10	5	80	17	7185.91	7185.64
10	5	80	18	7329.62	7329.35
10	5	80	19	7476.22	7475.94
10	5	80	20	7625.74	7625.46
10	5	80	21	7778.26	7777.96
10	5	80	22	7933.82	7933.52

10	5	80	23	8092.5	8092.19
10	5	80	24	8254.35	8254.04
10	5	80	25	8419.43	8419.12
10	5	80	26	8587.82	8587.5
10	5	80	27	8759.58	8759.25
10	5	80	28	8934.77	8934.44
10	5	80	29	9113.46	9113.12
10	5	80	30	9295.73	9295.39
10	5	80	31	9481.65	9481.29
10	5	80	32	9671.28	9670.92
10	5	80	33	9864.7	9864.34
10	5	80	34	10062	10061.62
10	5	80	35	10263.24	10262.86
10	5	80	36	10468.5	10468.11
10	5	80	37	10677.87	10677.47
10	5	80	38	10891.43	10891.02
10	5	80	39	11109.25	11108.84
10	5	80	40	11331.44	11331.02
10	5	80	41	11558.07	11557.64
10	5	80	42	11789.23	11788.79
10	5	80	43	12025.01	12024.57
10	5	80	44	12265.51	12265.06
10	5	80	45	12510.82	12510.36
10	5	80	46	12761.03	12760.56
10	5	80	47	13016.25	13015.78
10	5	80	48	13276.57	13276.09
10	5	80	49	13542.1	13541.61
10	5	80	50	13812.94	13812.44
10	5	80	51	14089.19	14088.69
10	5	80	52	14370.98	14370.46
10	5	80	53	14658.39	14657.87
10	5	80	54	14951.55	14951.02
10	5	80	55	15250.58	15250.04
10	5	80	56	15555.59	15555.04
10	5	80	57	15866.69	15866.14
10	5	80	58	16184.02	16183.45
10	5	80	59	16507.69	16507.12
10	5	80	60	16837.84	16837.26
10	5	80	61	17174.59	17174
10	5	80	62	17518.07	17517.47
10	5	80	63	17868.42	17867.81
10	5	80	64	18225.77	18225.16
10	5	80	65	18590.27	18589.65
10	5	80	66	18962.06	18961.43
10	5	80	67	19341.27	19340.65
10	5	80	68	19728.07	19727.45
10	5	80	69	20122.6	20121.98
10	5	80	70	20525.01	20524.39
10	5	80	71	19915.47	19914.85
10	5	80	72	19293.73	19293.12
10	5	80	73	18659.55	18658.95
10	5	80	74	18012.68	18012.09
10	5	80	75	17352.87	17352.29
10	5	80	76	16679.86	16679.3
10	5	80	77	15993.38	15992.84
10	5	80	78	15293.17	15292.64
10	5	80	79	14578.95	14578.44
10	5	80	80	13850.44	13849.96
10	5	80	81	13107.35	13106.9
10	5	80	82	12349.4	12348.98
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10	5	80	84	10787.71	10787.35
10	5	80	85	9983.36	9983.03
10	5	80	86	9162.92	9162.63
10	5	80	87	8326.07	8325.82
10	5	80	88	7472.48	7472.27
10	5	80	89	6601.83	6601.66
10	5	80	90	5713.76	5713.63
10	5	80	91	4807.95	4807.86
10	5	80	92	3884.02	3883.97
10	5	80	93	2941.64	2941.61
10	5	80	94	1980.42	1980.41
10	5	80	95	1000	1000
11	5	80	1	5333.31	5336.21
11	5	80	2	5440.65	5443.26
11	5	80	3	5550.2	5552.48
11	5	80	4	5662.01	5663.9
11	5	80	5	5776.11	5777.59
11	5	80	6	5892.54	5893.57
11	5	80	7	6011.36	6011.89
11	5	80	8	6132.42	6132.54
11	5	80	9	6255.59	6255.44
11	5	80	10	6380.88	6380.64
11	5	80	11	6508.5	6508.25
11	5	80	12	6638.67	6638.42
11	5	80	13	6771.44	6771.19
11	5	80	14	6906.87	6906.61
11	5	80	15	7045.01	7044.74
11	5	80	16	7185.91	7185.64
11	5	80	17	7329.62	7329.35
11	5	80	18	7476.22	7475.94
11	5	80	19	7625.74	7625.46
11	5	80	20	7778.26	7777.96
11	5	80	21	7933.82	7933.52
11	5	80	22	8092.5	8092.19
11	5	80	23	8254.35	8254.04
11	5	80	24	8419.43	8419.12

11	5	80	25	8587.82	8587.5
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11	5	80	27	8934.77	8934.44
11	5	80	28	9113.46	9113.12
11	5	80	29	9295.73	9295.39
11	5	80	30	9481.65	9481.29
11	5	80	31	9671.28	9670.92
11	5	80	32	9864.7	9864.34
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11	5	80	34	10263.24	10262.86
11	5	80	35	10468.5	10468.11
11	5	80	36	10677.87	10677.47
11	5	80	37	10891.43	10891.02
11	5	80	38	11109.25	11108.84
11	5	80	39	11331.44	11331.02
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11	5	80	43	12265.51	12265.06
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11	5	80	45	12761.03	12760.56
11	5	80	46	13016.25	13015.78
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11	5	80	48	13542.1	13541.61
11	5	80	49	13812.94	13812.44
11	5	80	50	14089.19	14088.69
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11	5	80	60	17174.59	17174
11	5	80	61	17518.07	17517.47
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11	5	80	63	18225.77	18225.16
11	5	80	64	18590.27	18589.65
11	5	80	65	18962.06	18961.43
11	5	80	66	19341.27	19340.65
11	5	80	67	19728.07	19727.45
11	5	80	68	20122.6	20121.98
11	5	80	69	20525.01	20524.39
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11	5	80	71	19293.73	19293.12
11	5	80	72	18659.55	18658.95
11	5	80	73	18012.68	18012.09
11	5	80	74	17352.87	17352.29
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11	5	80	76	15993.38	15992.84
11	5	80	77	15293.17	15292.64
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11	5	80	79	13850.44	13849.96
11	5	80	80	13107.35	13106.9
11	5	80	81	12349.4	12348.98
11	5	80	82	11576.29	11575.89
11	5	80	83	10787.71	10787.35
11	5	80	84	9983.36	9983.03
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11	5	80	89	5713.76	5713.63
11	5	80	90	4807.95	4807.86
11	5	80	91	3884.02	3883.97
11	5	80	92	2941.64	2941.61
11	5	80	93	1980.42	1980.41
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12	5	80	1	5439.73	5442.81
12	5	80	2	5549.27	5552.02
12	5	80	3	5661.05	5663.43
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12	5	80	5	5891.55	5893.08
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12	5	80	8	6255.05	6255.17
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12	5	80	10	6508.5	6508.25
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12	5	80	12	6771.44	6771.19
12	5	80	13	6906.87	6906.61
12	5	80	14	7045.01	7044.74
12	5	80	15	7185.91	7185.64
12	5	80	16	7329.62	7329.35
12	5	80	17	7476.22	7475.94
12	5	80	18	7625.74	7625.46
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12	5	80	31	9864.7	9864.34
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12	5	80	37	11109.25	11108.84
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12	5	80	39	11558.07	11557.64
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12	5	80	41	12025.01	12024.57
12	5	80	42	12265.51	12265.06
12	5	80	43	12510.82	12510.36
12	5	80	44	12761.03	12760.56
12	5	80	45	13016.25	13015.78
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12	5	80	47	13542.1	13541.61
12	5	80	48	13812.94	13812.44
12	5	80	49	14089.19	14088.69
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12	5	80	55	15866.69	15866.14
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12	5	80	58	16837.84	16837.26
12	5	80	59	17174.59	17174
12	5	80	60	17518.07	17517.47
12	5	80	61	17868.42	17867.81
12	5	80	62	18225.77	18225.16
12	5	80	63	18590.27	18589.65
12	5	80	64	18962.06	18961.43
12	5	80	65	19341.27	19340.65
12	5	80	66	19728.07	19727.45
12	5	80	67	20122.6	20121.98
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12	5	80	70	19293.73	19293.12
12	5	80	71	18659.55	18658.95
12	5	80	72	18012.68	18012.09
12	5	80	73	17352.87	17352.29
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12	5	80	75	15993.38	15992.84
12	5	80	76	15293.17	15292.64
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12	5	80	79	13107.35	13106.9
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12	5	80	82	10787.71	10787.35
12	5	80	83	9983.36	9983.03
12	5	80	84	9162.92	9162.63
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12	5	80	86	7472.48	7472.27
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12	5	80	88	5713.76	5713.63
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12	5	80	90	3884.02	3883.97
12	5	80	91	2941.64	2941.61
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13	5	80	1	5548.31	5551.54
13	5	80	2	5660.08	5662.94
13	5	80	3	5774.14	5776.61
13	5	80	4	5890.54	5892.57
13	5	80	5	6009.31	6010.88
13	5	80	6	6130.5	6131.58
13	5	80	7	6254.15	6254.72
13	5	80	8	6380.14	6380.27
13	5	80	9	6508.31	6508.16
13	5	80	10	6638.67	6638.42
13	5	80	11	6771.44	6771.19
13	5	80	12	6906.87	6906.61
13	5	80	13	7045.01	7044.74
13	5	80	14	7185.91	7185.64
13	5	80	15	7329.62	7329.35
13	5	80	16	7476.22	7475.94
13	5	80	17	7625.74	7625.46
13	5	80	18	7778.26	7777.96
13	5	80	19	7933.82	7933.52
13	5	80	20	8092.5	8092.19
13	5	80	21	8254.35	8254.04
13	5	80	22	8419.43	8419.12
13	5	80	23	8587.82	8587.5
13	5	80	24	8759.58	8759.25
13	5	80	25	8934.77	8934.44
13	5	80	26	9113.46	9113.12
13	5	80	27	9295.73	9295.39
13	5	80	28	9481.65	9481.29
13	5	80	29	9671.28	9670.92
13	5	80	30	9864.7	9864.34
13	5	80	31	10062	10061.62

13	5	80	32	10263.24	10262.86
13	5	80	33	10468.5	10468.11
13	5	80	34	10677.87	10677.47
13	5	80	35	10891.43	10891.02
13	5	80	36	11109.25	11108.84
13	5	80	37	11331.44	11331.02
13	5	80	38	11558.07	11557.64
13	5	80	39	11789.23	11788.79
13	5	80	40	12025.01	12024.57
13	5	80	41	12265.51	12265.06
13	5	80	42	12510.82	12510.36
13	5	80	43	12761.03	12760.56
13	5	80	44	13016.25	13015.78
13	5	80	45	13276.57	13276.09
13	5	80	46	13542.1	13541.61
13	5	80	47	13812.94	13812.44
13	5	80	48	14089.19	14088.69
13	5	80	49	14370.98	14370.46
13	5	80	50	14658.39	14657.87
13	5	80	51	14951.55	14951.02
13	5	80	52	15250.58	15250.04
13	5	80	53	15555.59	15555.04
13	5	80	54	15866.69	15866.14
13	5	80	55	16184.02	16183.45
13	5	80	56	16507.69	16507.12
13	5	80	57	16837.84	16837.26
13	5	80	58	17174.59	17174
13	5	80	59	17518.07	17517.47
13	5	80	60	17868.42	17867.81
13	5	80	61	18225.77	18225.16
13	5	80	62	18590.27	18589.65
13	5	80	63	18962.06	18961.43
13	5	80	64	19341.27	19340.65
13	5	80	65	19728.07	19727.45
13	5	80	66	20122.6	20121.98
13	5	80	67	20525.01	20524.39
13	5	80	68	19915.47	19914.85
13	5	80	69	19293.73	19293.12
13	5	80	70	18659.55	18658.95
13	5	80	71	18012.68	18012.09
13	5	80	72	17352.87	17352.29
13	5	80	73	16679.86	16679.3
13	5	80	74	15993.38	15992.84
13	5	80	75	15293.17	15292.64
13	5	80	76	14578.95	14578.44
13	5	80	77	13850.44	13849.96
13	5	80	78	13107.35	13106.9
13	5	80	79	12349.4	12348.98
13	5	80	80	11576.29	11575.89
13	5	80	81	10787.71	10787.35
13	5	80	82	9983.36	9983.03
13	5	80	83	9162.92	9162.63
13	5	80	84	8326.07	8325.82
13	5	80	85	7472.48	7472.27
13	5	80	86	6601.83	6601.66
13	5	80	87	5713.76	5713.63
13	5	80	88	4807.95	4807.86
13	5	80	89	3884.02	3883.97
13	5	80	90	2941.64	2941.61
13	5	80	91	1980.42	1980.41
13	5	80	92	1000	1000
14	5	80	1	5659.08	5662.44
14	5	80	2	5773.12	5776.09
14	5	80	3	5889.5	5892.05
14	5	80	4	6008.25	6010.34
14	5	80	5	6129.42	6131.03
14	5	80	6	6253.05	6254.17
14	5	80	7	6379.2	6379.79
14	5	80	8	6507.72	6507.86
14	5	80	9	6638.47	6638.32
14	5	80	10	6771.44	6771.19
14	5	80	11	6906.87	6906.61
14	5	80	12	7045.01	7044.74
14	5	80	13	7185.91	7185.64
14	5	80	14	7329.62	7329.35
14	5	80	15	7476.22	7475.94
14	5	80	16	7625.74	7625.46
14	5	80	17	7778.26	7777.96
14	5	80	18	7933.82	7933.52
14	5	80	19	8092.5	8092.19
14	5	80	20	8254.35	8254.04
14	5	80	21	8419.43	8419.12
14	5	80	22	8587.82	8587.5
14	5	80	23	8759.58	8759.25
14	5	80	24	8934.77	8934.44
14	5	80	25	9113.46	9113.12
14	5	80	26	9295.73	9295.39
14	5	80	27	9481.65	9481.29
14	5	80	28	9671.28	9670.92
14	5	80	29	9864.7	9864.34
14	5	80	30	10062	10061.62
14	5	80	31	10263.24	10262.86
14	5	80	32	10468.5	10468.11
14	5	80	33	10677.87	10677.47
14	5	80	34	10891.43	10891.02
14	5	80	35	11109.25	11108.84
14	5	80	36	11331.44	11331.02

14	5	80	37	11558.07	11557.64
14	5	80	38	11789.23	11788.79
14	5	80	39	12025.01	12024.57
14	5	80	40	12265.51	12265.06
14	5	80	41	12510.82	12510.36
14	5	80	42	12761.03	12760.56
14	5	80	43	13016.25	13015.78
14	5	80	44	13276.57	13276.09
14	5	80	45	13542.1	13541.61
14	5	80	46	13812.94	13812.44
14	5	80	47	14089.19	14088.69
14	5	80	48	14370.98	14370.46
14	5	80	49	14658.39	14657.87
14	5	80	50	14951.55	14951.02
14	5	80	51	15250.58	15250.04
14	5	80	52	15555.59	15555.04
14	5	80	53	15866.69	15866.14
14	5	80	54	16184.02	16183.45
14	5	80	55	16507.69	16507.12
14	5	80	56	16837.84	16837.26
14	5	80	57	17174.59	17174
14	5	80	58	17518.07	17517.47
14	5	80	59	17868.42	17867.81
14	5	80	60	18225.77	18225.16
14	5	80	61	18590.27	18589.65
14	5	80	62	18962.06	18961.43
14	5	80	63	19341.27	19340.65
14	5	80	64	19728.07	19727.45
14	5	80	65	20122.6	20121.98
14	5	80	66	20525.01	20524.39
14	5	80	67	19915.47	19914.85
14	5	80	68	19293.73	19293.12
14	5	80	69	18659.55	18658.95
14	5	80	70	18012.68	18012.09
14	5	80	71	17352.87	17352.29
14	5	80	72	16679.86	16679.3
14	5	80	73	15993.38	15992.84
14	5	80	74	15293.17	15292.64
14	5	80	75	14578.95	14578.44
14	5	80	76	13850.44	13849.96
14	5	80	77	13107.35	13106.9
14	5	80	78	12349.4	12348.98
14	5	80	79	11576.29	11575.89
14	5	80	80	10787.71	10787.35
14	5	80	81	9983.36	9983.03
14	5	80	82	9162.92	9162.63
14	5	80	83	8326.07	8325.82
14	5	80	84	7472.48	7472.27
14	5	80	85	6601.83	6601.66
14	5	80	86	5713.76	5713.63
14	5	80	87	4807.95	4807.86
14	5	80	88	3884.02	3883.97
14	5	80	89	2941.64	2941.61
14	5	80	90	1980.42	1980.41
14	5	80	91	1000	1000
15	5	80	1	5772.08	5775.57
15	5	80	2	5888.44	5891.51
15	5	80	3	6007.16	6009.79
15	5	80	4	6128.31	6130.47
15	5	80	5	6251.92	6253.6
15	5	80	6	6378.05	6379.21
15	5	80	7	6506.74	6507.36
15	5	80	8	6637.86	6638.01
15	5	80	9	6771.23	6771.08
15	5	80	10	6906.87	6906.61
15	5	80	11	7045.01	7044.74
15	5	80	12	7185.91	7185.64
15	5	80	13	7329.62	7329.35
15	5	80	14	7476.22	7475.94
15	5	80	15	7625.74	7625.46
15	5	80	16	7778.26	7777.96
15	5	80	17	7933.82	7933.52
15	5	80	18	8092.5	8092.19
15	5	80	19	8254.35	8254.04
15	5	80	20	8419.43	8419.12
15	5	80	21	8587.82	8587.5
15	5	80	22	8759.58	8759.25
15	5	80	23	8934.77	8934.44
15	5	80	24	9113.46	9113.12
15	5	80	25	9295.73	9295.39
15	5	80	26	9481.65	9481.29
15	5	80	27	9671.28	9670.92
15	5	80	28	9864.7	9864.34
15	5	80	29	10062	10061.62
15	5	80	30	10263.24	10262.86
15	5	80	31	10468.5	10468.11
15	5	80	32	10677.87	10677.47
15	5	80	33	10891.43	10891.02
15	5	80	34	11109.25	11108.84
15	5	80	35	11331.44	11331.02
15	5	80	36	11558.07	11557.64
15	5	80	37	11789.23	11788.79
15	5	80	38	12025.01	12024.57
15	5	80	39	12265.51	12265.06
15	5	80	40	12510.82	12510.36
15	5	80	41	12761.03	12760.56
15	5	80	42	13016.25	13015.78

15	5	80	43	13276.57	13276.09
15	5	80	44	13542.1	13541.61
15	5	80	45	13812.94	13812.44
15	5	80	46	14089.19	14088.69
15	5	80	47	14370.98	14370.46
15	5	80	48	14658.39	14657.87
15	5	80	49	14951.55	14951.02
15	5	80	50	15250.58	15250.04
15	5	80	51	15555.59	15555.04
15	5	80	52	15866.69	15866.14
15	5	80	53	16184.02	16183.45
15	5	80	54	16507.69	16507.12
15	5	80	55	16837.84	16837.26
15	5	80	56	17174.59	17174
15	5	80	57	17518.07	17517.47
15	5	80	58	17868.42	17867.81
15	5	80	59	18225.77	18225.16
15	5	80	60	18590.27	18589.65
15	5	80	61	18962.06	18961.43
15	5	80	62	19341.27	19340.65
15	5	80	63	19728.07	19727.45
15	5	80	64	20122.6	20121.98
15	5	80	65	20525.01	20524.39
15	5	80	66	19915.47	19914.85
15	5	80	67	19293.73	19293.12
15	5	80	68	18659.55	18658.95
15	5	80	69	18012.68	18012.09
15	5	80	70	17352.87	17352.29
15	5	80	71	16679.86	16679.3
15	5	80	72	15993.38	15992.84
15	5	80	73	15293.17	15292.64
15	5	80	74	14578.95	14578.44
15	5	80	75	13850.44	13849.96
15	5	80	76	13107.35	13106.9
15	5	80	77	12349.4	12348.98
15	5	80	78	11576.29	11575.89
15	5	80	79	10787.71	10787.35
15	5	80	80	9983.36	9983.03
15	5	80	81	9162.92	9162.63
15	5	80	82	8326.07	8325.82
15	5	80	83	7472.48	7472.27
15	5	80	84	6601.83	6601.66
15	5	80	85	5713.76	5713.63
15	5	80	86	4807.95	4807.86
15	5	80	87	3884.02	3883.97
15	5	80	88	2941.64	2941.61
15	5	80	89	1980.42	1980.41
15	5	80	90	1000	1000
16	5	80	1	5887.34	5890.96
16	5	80	2	6006.05	6009.23
16	5	80	3	6127.18	6129.9
16	5	80	4	6250.76	6253.01
16	5	80	5	6376.86	6378.61
16	5	80	6	6505.53	6506.75
16	5	80	7	6636.82	6637.49
16	5	80	8	6770.59	6770.76
16	5	80	9	6906.65	6906.5
16	5	80	10	7045.01	7044.74
16	5	80	11	7185.91	7185.64
16	5	80	12	7329.62	7329.35
16	5	80	13	7476.22	7475.94
16	5	80	14	7625.74	7625.46
16	5	80	15	7778.26	7777.96
16	5	80	16	7933.82	7933.52
16	5	80	17	8092.5	8092.19
16	5	80	18	8254.35	8254.04
16	5	80	19	8419.43	8419.12
16	5	80	20	8587.82	8587.5
16	5	80	21	8759.58	8759.25
16	5	80	22	8934.77	8934.44
16	5	80	23	9113.46	9113.12
16	5	80	24	9295.73	9295.39
16	5	80	25	9481.65	9481.29
16	5	80	26	9671.28	9670.92
16	5	80	27	9864.7	9864.34
16	5	80	28	10062	10061.62
16	5	80	29	10263.24	10262.86
16	5	80	30	10468.5	10468.11
16	5	80	31	10677.87	10677.47
16	5	80	32	10891.43	10891.02
16	5	80	33	11109.25	11108.84
16	5	80	34	11331.44	11331.02
16	5	80	35	11558.07	11557.64
16	5	80	36	11789.23	11788.79
16	5	80	37	12025.01	12024.57
16	5	80	38	12265.51	12265.06
16	5	80	39	12510.82	12510.36
16	5	80	40	12761.03	12760.56
16	5	80	41	13016.25	13015.78
16	5	80	42	13276.57	13276.09
16	5	80	43	13542.1	13541.61
16	5	80	44	13812.94	13812.44
16	5	80	45	14089.19	14088.69
16	5	80	46	14370.98	14370.46
16	5	80	47	14658.39	14657.87
16	5	80	48	14951.55	14951.02
16	5	80	49	15250.58	15250.04

16	5	80	50	15555.59	15555.04
16	5	80	51	15866.69	15866.14
16	5	80	52	16184.02	16183.45
16	5	80	53	16507.69	16507.12
16	5	80	54	16837.84	16837.26
16	5	80	55	17174.59	17174
16	5	80	56	17518.07	17517.47
16	5	80	57	17868.42	17867.81
16	5	80	58	18225.77	18225.16
16	5	80	59	18590.27	18589.65
16	5	80	60	18962.06	18961.43
16	5	80	61	19341.27	19340.65
16	5	80	62	19728.07	19727.45
16	5	80	63	20122.6	20121.98
16	5	80	64	20525.01	20524.39
16	5	80	65	19915.47	19914.85
16	5	80	66	19293.73	19293.12
16	5	80	67	18659.55	18658.95
16	5	80	68	18012.68	18012.09
16	5	80	69	17352.87	17352.29
16	5	80	70	16679.86	16679.3
16	5	80	71	15993.38	15992.84
16	5	80	72	15293.17	15292.64
16	5	80	73	14578.95	14578.44
16	5	80	74	13850.44	13849.96
16	5	80	75	13107.35	13106.9
16	5	80	76	12349.4	12348.98
16	5	80	77	11576.29	11575.89
16	5	80	78	10787.71	10787.35
16	5	80	79	9983.36	9983.03
16	5	80	80	9162.92	9162.63
16	5	80	81	8326.07	8325.82
16	5	80	82	7472.48	7472.27
16	5	80	83	6601.83	6601.66
16	5	80	84	5713.76	5713.63
16	5	80	85	4807.95	4807.86
16	5	80	86	3884.02	3883.97
16	5	80	87	2941.64	2941.61
16	5	80	88	1980.42	1980.41
16	5	80	89	1000	1000
17	5	80	1	6004.9	6008.65
17	5	80	2	6126	6129.31
17	5	80	3	6249.56	6252.41
17	5	80	4	6375.64	6378
17	5	80	5	6504.28	6506.13
17	5	80	6	6635.55	6636.85
17	5	80	7	6769.5	6770.21
17	5	80	8	6905.97	6906.16
17	5	80	9	7044.77	7044.63
17	5	80	10	7185.91	7185.64
17	5	80	11	7329.62	7329.35
17	5	80	12	7476.22	7475.94
17	5	80	13	7625.74	7625.46
17	5	80	14	7778.26	7777.96
17	5	80	15	7933.82	7933.52
17	5	80	16	8092.5	8092.19
17	5	80	17	8254.35	8254.04
17	5	80	18	8419.43	8419.12
17	5	80	19	8587.82	8587.5
17	5	80	20	8759.58	8759.25
17	5	80	21	8934.77	8934.44
17	5	80	22	9113.46	9113.12
17	5	80	23	9295.73	9295.39
17	5	80	24	9481.65	9481.29
17	5	80	25	9671.28	9670.92
17	5	80	26	9864.7	9864.34
17	5	80	27	10062	10061.62
17	5	80	28	10263.24	10262.86
17	5	80	29	10468.5	10468.11
17	5	80	30	10677.87	10677.47
17	5	80	31	10891.43	10891.02
17	5	80	32	11109.25	11108.84
17	5	80	33	11331.44	11331.02
17	5	80	34	11558.07	11557.64
17	5	80	35	11789.23	11788.79
17	5	80	36	12025.01	12024.57
17	5	80	37	12265.51	12265.06
17	5	80	38	12510.82	12510.36
17	5	80	39	12761.03	12760.56
17	5	80	40	13016.25	13015.78
17	5	80	41	13276.57	13276.09
17	5	80	42	13542.1	13541.61
17	5	80	43	13812.94	13812.44
17	5	80	44	14089.19	14088.69
17	5	80	45	14370.98	14370.46
17	5	80	46	14658.39	14657.87
17	5	80	47	14951.55	14951.02
17	5	80	48	15250.58	15250.04
17	5	80	49	15555.59	15555.04
17	5	80	50	15866.69	15866.14
17	5	80	51	16184.02	16183.45
17	5	80	52	16507.69	16507.12
17	5	80	53	16837.84	16837.26
17	5	80	54	17174.59	17174
17	5	80	55	17518.07	17517.47
17	5	80	56	17868.42	17867.81
17	5	80	57	18225.77	18225.16

17	5	80	58	18590.27	18589.65
17	5	80	59	18962.06	18961.43
17	5	80	60	19341.27	19340.65
17	5	80	61	19728.07	19727.45
17	5	80	62	20122.6	20121.98
17	5	80	63	20525.01	20524.39
17	5	80	64	19915.47	19914.85
17	5	80	65	19293.73	19293.12
17	5	80	66	18659.55	18658.95
17	5	80	67	18012.68	18012.09
17	5	80	68	17352.87	17352.29
17	5	80	69	16679.86	16679.3
17	5	80	70	15993.38	15992.84
17	5	80	71	15293.17	15292.64
17	5	80	72	14578.95	14578.44
17	5	80	73	13850.44	13849.96
17	5	80	74	13107.35	13106.9
17	5	80	75	12349.4	12348.98
17	5	80	76	11576.29	11575.89
17	5	80	77	10787.71	10787.35
17	5	80	78	9983.36	9983.03
17	5	80	79	9162.92	9162.63
17	5	80	80	8326.07	8325.82
17	5	80	81	7472.48	7472.27
17	5	80	82	6601.83	6601.66
17	5	80	83	5713.76	5713.63
17	5	80	84	4807.95	4807.86
17	5	80	85	3884.02	3883.97
17	5	80	86	2941.64	2941.61
17	5	80	87	1980.42	1980.41
17	5	80	88	1000	1000
18	5	80	1	6124.78	6128.7
18	5	80	2	6248.31	6251.79
18	5	80	3	6374.37	6377.37
18	5	80	4	6502.99	6505.49
18	5	80	5	6634.23	6636.19
18	5	80	6	6768.14	6769.54
18	5	80	7	6904.8	6905.59
18	5	80	8	7044.04	7044.27
18	5	80	9	7185.65	7185.51
18	5	80	10	7329.62	7329.35
18	5	80	11	7476.22	7475.94
18	5	80	12	7625.74	7625.46
18	5	80	13	7778.26	7777.96
18	5	80	14	7933.82	7933.52
18	5	80	15	8092.5	8092.19
18	5	80	16	8254.35	8254.04
18	5	80	17	8419.43	8419.12
18	5	80	18	8587.82	8587.5
18	5	80	19	8759.58	8759.25
18	5	80	20	8934.77	8934.44
18	5	80	21	9113.46	9113.12
18	5	80	22	9295.73	9295.39
18	5	80	23	9481.65	9481.29
18	5	80	24	9671.28	9670.92
18	5	80	25	9864.7	9864.34
18	5	80	26	10062	10061.62
18	5	80	27	10263.24	10262.86
18	5	80	28	10468.5	10468.11
18	5	80	29	10677.87	10677.47
18	5	80	30	10891.43	10891.02
18	5	80	31	11109.25	11108.84
18	5	80	32	11331.44	11331.02
18	5	80	33	11558.07	11557.64
18	5	80	34	11789.23	11788.79
18	5	80	35	12025.01	12024.57
18	5	80	36	12265.51	12265.06
18	5	80	37	12510.82	12510.36
18	5	80	38	12761.03	12760.56
18	5	80	39	13016.25	13015.78
18	5	80	40	13276.57	13276.09
18	5	80	41	13542.1	13541.61
18	5	80	42	13812.94	13812.44
18	5	80	43	14089.19	14088.69
18	5	80	44	14370.98	14370.46
18	5	80	45	14658.39	14657.87
18	5	80	46	14951.55	14951.02
18	5	80	47	15250.58	15250.04
18	5	80	48	15555.59	15555.04
18	5	80	49	15866.69	15866.14
18	5	80	50	16184.02	16183.45
18	5	80	51	16507.69	16507.12
18	5	80	52	16837.84	16837.26
18	5	80	53	17174.59	17174
18	5	80	54	17518.07	17517.47
18	5	80	55	17868.42	17867.81
18	5	80	56	18225.77	18225.16
18	5	80	57	18590.27	18589.65
18	5	80	58	18962.06	18961.43
18	5	80	59	19341.27	19340.65
18	5	80	60	19728.07	19727.45
18	5	80	61	20122.6	20121.98
18	5	80	62	20525.01	20524.39
18	5	80	63	19915.47	19914.85
18	5	80	64	19293.73	19293.12
18	5	80	65	18659.55	18658.95
18	5	80	66	18012.68	18012.09

18	5	80	67	17352.87	17352.29
18	5	80	68	16679.86	16679.3
18	5	80	69	15993.38	15992.84
18	5	80	70	15293.17	15292.64
18	5	80	71	14578.95	14578.44
18	5	80	72	13850.44	13849.96
18	5	80	73	13107.35	13106.9
18	5	80	74	12349.4	12348.98
18	5	80	75	11576.29	11575.89
18	5	80	76	10787.71	10787.35
18	5	80	77	9983.36	9983.03
18	5	80	78	9162.92	9162.63
18	5	80	79	8326.07	8325.82
18	5	80	80	7472.48	7472.27
18	5	80	81	6601.83	6601.66
18	5	80	82	5713.76	5713.63
18	5	80	83	4807.95	4807.86
18	5	80	84	3884.02	3883.97
18	5	80	85	2941.64	2941.61
18	5	80	86	1980.42	1980.41
18	5	80	87	1000	1000
19	5	80	1	6247.01	6251.16
19	5	80	2	6373.03	6376.72
19	5	80	3	6501.63	6504.83
19	5	80	4	6632.84	6635.52
19	5	80	5	6766.73	6768.85
19	5	80	6	6903.36	6904.89
19	5	80	7	7042.8	7043.67
19	5	80	8	7184.87	7185.14
19	5	80	9	7329.35	7329.22
19	5	80	10	7476.22	7475.94
19	5	80	11	7625.74	7625.46
19	5	80	12	7778.26	7777.96
19	5	80	13	7933.82	7933.52
19	5	80	14	8092.5	8092.19
19	5	80	15	8254.35	8254.04
19	5	80	16	8419.43	8419.12
19	5	80	17	8587.82	8587.5
19	5	80	18	8759.58	8759.25
19	5	80	19	8934.77	8934.44
19	5	80	20	9113.46	9113.12
19	5	80	21	9295.73	9295.39
19	5	80	22	9481.65	9481.29
19	5	80	23	9671.28	9670.92
19	5	80	24	9864.7	9864.34
19	5	80	25	10062	10061.62
19	5	80	26	10263.24	10262.86
19	5	80	27	10468.5	10468.11
19	5	80	28	10677.87	10677.47
19	5	80	29	10891.43	10891.02
19	5	80	30	11109.25	11108.84
19	5	80	31	11331.44	11331.02
19	5	80	32	11558.07	11557.64
19	5	80	33	11789.23	11788.79
19	5	80	34	12025.01	12024.57
19	5	80	35	12265.51	12265.06
19	5	80	36	12510.82	12510.36
19	5	80	37	12761.03	12760.56
19	5	80	38	13016.25	13015.78
19	5	80	39	13276.57	13276.09
19	5	80	40	13542.1	13541.61
19	5	80	41	13812.94	13812.44
19	5	80	42	14089.19	14088.69
19	5	80	43	14370.98	14370.46
19	5	80	44	14658.39	14657.87
19	5	80	45	14951.55	14951.02
19	5	80	46	15250.58	15250.04
19	5	80	47	15555.59	15555.04
19	5	80	48	15866.69	15866.14
19	5	80	49	16184.02	16183.45
19	5	80	50	16507.69	16507.12
19	5	80	51	16837.84	16837.26
19	5	80	52	17174.59	17174
19	5	80	53	17518.07	17517.47
19	5	80	54	17868.42	17867.81
19	5	80	55	18225.77	18225.16
19	5	80	56	18590.27	18589.65
19	5	80	57	18962.06	18961.43
19	5	80	58	19341.27	19340.65
19	5	80	59	19728.07	19727.45
19	5	80	60	20122.6	20121.98
19	5	80	61	20525.01	20524.39
19	5	80	62	19915.47	19914.85
19	5	80	63	19293.73	19293.12
19	5	80	64	18659.55	18658.95
19	5	80	65	18012.68	18012.09
19	5	80	66	17352.87	17352.29
19	5	80	67	16679.86	16679.3
19	5	80	68	15993.38	15992.84
19	5	80	69	15293.17	15292.64
19	5	80	70	14578.95	14578.44
19	5	80	71	13850.44	13849.96
19	5	80	72	13107.35	13106.9
19	5	80	73	12349.4	12348.98
19	5	80	74	11576.29	11575.89
19	5	80	75	10787.71	10787.35
19	5	80	76	9983.36	9983.03

19	5	80	77	9162.92	9162.63
19	5	80	78	8326.07	8325.82
19	5	80	79	7472.48	7472.27
19	5	80	80	6601.83	6601.66
19	5	80	81	5713.76	5713.63
19	5	80	82	4807.95	4807.86
19	5	80	83	3884.02	3883.97
19	5	80	84	2941.64	2941.61
19	5	80	85	1980.42	1980.41
19	5	80	86	1000	1000
20	5	80	1	6371.63	6376.06
20	5	80	2	6500.2	6504.15
20	5	80	3	6631.38	6634.83
20	5	80	4	6765.24	6768.15
20	5	80	5	6901.84	6904.17
20	5	80	6	7041.25	7042.94
20	5	80	7	7183.54	7184.52
20	5	80	8	7328.51	7328.83
20	5	80	9	7475.92	7475.8
20	5	80	10	7625.74	7625.46
20	5	80	11	7778.26	7777.96
20	5	80	12	7933.82	7933.52
20	5	80	13	8092.5	8092.19
20	5	80	14	8254.35	8254.04
20	5	80	15	8419.43	8419.12
20	5	80	16	8587.82	8587.5
20	5	80	17	8759.58	8759.25
20	5	80	18	8934.77	8934.44
20	5	80	19	9113.46	9113.12
20	5	80	20	9295.73	9295.39
20	5	80	21	9481.65	9481.29
20	5	80	22	9671.28	9670.92
20	5	80	23	9864.7	9864.34
20	5	80	24	10062	10061.62
20	5	80	25	10263.24	10262.86
20	5	80	26	10468.5	10468.11
20	5	80	27	10677.87	10677.47
20	5	80	28	10891.43	10891.02
20	5	80	29	11109.25	11108.84
20	5	80	30	11331.44	11331.02
20	5	80	31	11558.07	11557.64
20	5	80	32	11789.23	11788.79
20	5	80	33	12025.01	12024.57
20	5	80	34	12265.51	12265.06
20	5	80	35	12510.82	12510.36
20	5	80	36	12761.03	12760.56
20	5	80	37	13016.25	13015.78
20	5	80	38	13276.57	13276.09
20	5	80	39	13542.1	13541.61
20	5	80	40	13812.94	13812.44
20	5	80	41	14089.19	14088.69
20	5	80	42	14370.98	14370.46
20	5	80	43	14658.39	14657.87
20	5	80	44	14951.55	14951.02
20	5	80	45	15250.58	15250.04
20	5	80	46	15555.59	15555.04
20	5	80	47	15866.69	15866.14
20	5	80	48	16184.02	16183.45
20	5	80	49	16507.69	16507.12
20	5	80	50	16837.84	16837.26
20	5	80	51	17174.59	17174
20	5	80	52	17518.07	17517.47
20	5	80	53	17868.42	17867.81
20	5	80	54	18225.77	18225.16
20	5	80	55	18590.27	18589.65
20	5	80	56	18962.06	18961.43
20	5	80	57	19341.27	19340.65
20	5	80	58	19728.07	19727.45
20	5	80	59	20122.6	20121.98
20	5	80	60	20525.01	20524.39
20	5	80	61	19915.47	19914.85
20	5	80	62	19293.73	19293.12
20	5	80	63	18659.55	18658.95
20	5	80	64	18012.68	18012.09
20	5	80	65	17352.87	17352.29
20	5	80	66	16679.86	16679.3
20	5	80	67	15993.38	15992.84
20	5	80	68	15293.17	15292.64
20	5	80	69	14578.95	14578.44
20	5	80	70	13850.44	13849.96
20	5	80	71	13107.35	13106.9
20	5	80	72	12349.4	12348.98
20	5	80	73	11576.29	11575.89
20	5	80	74	10787.71	10787.35
20	5	80	75	9983.36	9983.03
20	5	80	76	9162.92	9162.63
20	5	80	77	8326.07	8325.82
20	5	80	78	7472.48	7472.27
20	5	80	79	6601.83	6601.66
20	5	80	80	5713.76	5713.63
20	5	80	81	4807.95	4807.86
20	5	80	82	3884.02	3883.97
20	5	80	83	2941.64	2941.61
20	5	80	84	1980.42	1980.41
20	5	80	85	1000	1000
21	5	80	1	6498.69	6503.45
21	5	80	2	6629.84	6634.12

21	5	80	3	6763.67	6767.42
21	5	80	4	6900.24	6903.43
21	5	80	5	7039.62	7042.18
21	5	80	6	7181.87	7183.75
21	5	80	7	7327.08	7328.17
21	5	80	8	7475.01	7475.39
21	5	80	9	7625.42	7625.31
21	5	80	10	7778.26	7777.96
21	5	80	11	7933.82	7933.52
21	5	80	12	8092.5	8092.19
21	5	80	13	8254.35	8254.04
21	5	80	14	8419.43	8419.12
21	5	80	15	8587.82	8587.5
21	5	80	16	8759.58	8759.25
21	5	80	17	8934.77	8934.44
21	5	80	18	9113.46	9113.12
21	5	80	19	9295.73	9295.39
21	5	80	20	9481.65	9481.29
21	5	80	21	9671.28	9670.92
21	5	80	22	9864.7	9864.34
21	5	80	23	10062	10061.62
21	5	80	24	10263.24	10262.86
21	5	80	25	10468.5	10468.11
21	5	80	26	10677.87	10677.47
21	5	80	27	10891.43	10891.02
21	5	80	28	11109.25	11108.84
21	5	80	29	11331.44	11331.02
21	5	80	30	11558.07	11557.64
21	5	80	31	11789.23	11788.79
21	5	80	32	12025.01	12024.57
21	5	80	33	12265.51	12265.06
21	5	80	34	12510.82	12510.36
21	5	80	35	12761.03	12760.56
21	5	80	36	13016.25	13015.78
21	5	80	37	13276.57	13276.09
21	5	80	38	13542.1	13541.61
21	5	80	39	13812.94	13812.44
21	5	80	40	14089.19	14088.69
21	5	80	41	14370.98	14370.46
21	5	80	42	14658.39	14657.87
21	5	80	43	14951.55	14951.02
21	5	80	44	15250.58	15250.04
21	5	80	45	15555.59	15555.04
21	5	80	46	15866.69	15866.14
21	5	80	47	16184.02	16183.45
21	5	80	48	16507.69	16507.12
21	5	80	49	16837.84	16837.26
21	5	80	50	17174.59	17174
21	5	80	51	17518.07	17517.47
21	5	80	52	17868.42	17867.81
21	5	80	53	18225.77	18225.16
21	5	80	54	18590.27	18589.65
21	5	80	55	18962.06	18961.43
21	5	80	56	19341.27	19340.65
21	5	80	57	19728.07	19727.45
21	5	80	58	20122.6	20121.98
21	5	80	59	20525.01	20524.39
21	5	80	60	19915.47	19914.85
21	5	80	61	19293.73	19293.12
21	5	80	62	18659.55	18658.95
21	5	80	63	18012.68	18012.09
21	5	80	64	17352.87	17352.29
21	5	80	65	16679.86	16679.3
21	5	80	66	15993.38	15992.84
21	5	80	67	15293.17	15292.64
21	5	80	68	14578.95	14578.44
21	5	80	69	13850.44	13849.96
21	5	80	70	13107.35	13106.9
21	5	80	71	12349.4	12348.98
21	5	80	72	11576.29	11575.89
21	5	80	73	10787.71	10787.35
21	5	80	74	9983.36	9983.03
21	5	80	75	9162.92	9162.63
21	5	80	76	8326.07	8325.82
21	5	80	77	7472.48	7472.27
21	5	80	78	6601.83	6601.66
21	5	80	79	5713.76	5713.63
21	5	80	80	4807.95	4807.86
21	5	80	81	3884.02	3883.97
21	5	80	82	2941.64	2941.61
21	5	80	83	1980.42	1980.41
21	5	80	84	1000	1000
22	5	80	1	6628.21	6633.38
22	5	80	2	6762.01	6766.67
22	5	80	3	6898.55	6902.66
22	5	80	4	7037.89	7041.4
22	5	80	5	7180.11	7182.95
22	5	80	6	7325.27	7327.36
22	5	80	7	7473.46	7474.69
22	5	80	8	7624.44	7624.88
22	5	80	9	7777.91	7777.81
22	5	80	10	7933.82	7933.52
22	5	80	11	8092.5	8092.19
22	5	80	12	8254.35	8254.04
22	5	80	13	8419.43	8419.12
22	5	80	14	8587.82	8587.5
22	5	80	15	8759.58	8759.25

22	5	80	16	8934.77	8934.44
22	5	80	17	9113.46	9113.12
22	5	80	18	9295.73	9295.39
22	5	80	19	9481.65	9481.29
22	5	80	20	9671.28	9670.92
22	5	80	21	9864.7	9864.34
22	5	80	22	10062	10061.62
22	5	80	23	10263.24	10262.86
22	5	80	24	10468.5	10468.11
22	5	80	25	10677.87	10677.47
22	5	80	26	10891.43	10891.02
22	5	80	27	11109.25	11108.84
22	5	80	28	11331.44	11331.02
22	5	80	29	11558.07	11557.64
22	5	80	30	11789.23	11788.79
22	5	80	31	12025.01	12024.57
22	5	80	32	12265.51	12265.06
22	5	80	33	12510.82	12510.36
22	5	80	34	12761.03	12760.56
22	5	80	35	13016.25	13015.78
22	5	80	36	13276.57	13276.09
22	5	80	37	13542.1	13541.61
22	5	80	38	13812.94	13812.44
22	5	80	39	14089.19	14088.69
22	5	80	40	14370.98	14370.46
22	5	80	41	14658.39	14657.87
22	5	80	42	14951.55	14951.02
22	5	80	43	15250.58	15250.04
22	5	80	44	15555.59	15555.04
22	5	80	45	15866.69	15866.14
22	5	80	46	16184.02	16183.45
22	5	80	47	16507.69	16507.12
22	5	80	48	16837.84	16837.26
22	5	80	49	17174.59	17174
22	5	80	50	17518.07	17517.47
22	5	80	51	17868.42	17867.81
22	5	80	52	18225.77	18225.16
22	5	80	53	18590.27	18589.65
22	5	80	54	18962.06	18961.43
22	5	80	55	19341.27	19340.65
22	5	80	56	19728.07	19727.45
22	5	80	57	20122.6	20121.98
22	5	80	58	20525.01	20524.39
22	5	80	59	19915.47	19914.85
22	5	80	60	19293.73	19293.12
22	5	80	61	18659.55	18658.95
22	5	80	62	18012.68	18012.09
22	5	80	63	17352.87	17352.29
22	5	80	64	16679.86	16679.3
22	5	80	65	15993.38	15992.84
22	5	80	66	15293.17	15292.64
22	5	80	67	14578.95	14578.44
22	5	80	68	13850.44	13849.96
22	5	80	69	13107.35	13106.9
22	5	80	70	12349.4	12348.98
22	5	80	71	11576.29	11575.89
22	5	80	72	10787.71	10787.35
22	5	80	73	9983.36	9983.03
22	5	80	74	9162.92	9162.63
22	5	80	75	8326.07	8325.82
22	5	80	76	7472.48	7472.27
22	5	80	77	6601.83	6601.66
22	5	80	78	5713.76	5713.63
22	5	80	79	4807.95	4807.86
22	5	80	80	3884.02	3883.97
22	5	80	81	2941.64	2941.61
22	5	80	82	1980.42	1980.41
22	5	80	83	1000	1000
23	5	80	1	6760.24	6765.88
23	5	80	2	6896.74	6901.86
23	5	80	3	7036.05	7040.58
23	5	80	4	7178.23	7182.11
23	5	80	5	7323.36	7326.5
23	5	80	6	7471.51	7473.82
23	5	80	7	7622.75	7624.13
23	5	80	8	7776.84	7777.34
23	5	80	9	7933.44	7933.36
23	5	80	10	8092.5	8092.19
23	5	80	11	8254.35	8254.04
23	5	80	12	8419.43	8419.12
23	5	80	13	8587.82	8587.5
23	5	80	14	8759.58	8759.25
23	5	80	15	8934.77	8934.44
23	5	80	16	9113.46	9113.12
23	5	80	17	9295.73	9295.39
23	5	80	18	9481.65	9481.29
23	5	80	19	9671.28	9670.92
23	5	80	20	9864.7	9864.34
23	5	80	21	10062	10061.62
23	5	80	22	10263.24	10262.86
23	5	80	23	10468.5	10468.11
23	5	80	24	10677.87	10677.47
23	5	80	25	10891.43	10891.02
23	5	80	26	11109.25	11108.84
23	5	80	27	11331.44	11331.02
23	5	80	28	11558.07	11557.64
23	5	80	29	11789.23	11788.79

23	5	80	30	12025.01	12024.57
23	5	80	31	12265.51	12265.06
23	5	80	32	12510.82	12510.36
23	5	80	33	12761.03	12760.56
23	5	80	34	13016.25	13015.78
23	5	80	35	13276.57	13276.09
23	5	80	36	13542.1	13541.61
23	5	80	37	13812.94	13812.44
23	5	80	38	14089.19	14088.69
23	5	80	39	14370.98	14370.46
23	5	80	40	14658.39	14657.87
23	5	80	41	14951.55	14951.02
23	5	80	42	15250.58	15250.04
23	5	80	43	15555.59	15555.04
23	5	80	44	15866.69	15866.14
23	5	80	45	16184.02	16183.45
23	5	80	46	16507.69	16507.12
23	5	80	47	16837.84	16837.26
23	5	80	48	17174.59	17174
23	5	80	49	17518.07	17517.47
23	5	80	50	17868.42	17867.81
23	5	80	51	18225.77	18225.16
23	5	80	52	18590.27	18589.65
23	5	80	53	18962.06	18961.43
23	5	80	54	19341.27	19340.65
23	5	80	55	19728.07	19727.45
23	5	80	56	20122.6	20121.98
23	5	80	57	20525.01	20524.39
23	5	80	58	19915.47	19914.85
23	5	80	59	19293.73	19293.12
23	5	80	60	18659.55	18658.95
23	5	80	61	18012.68	18012.09
23	5	80	62	17352.87	17352.29
23	5	80	63	16679.86	16679.3
23	5	80	64	15993.38	15992.84
23	5	80	65	15293.17	15292.64
23	5	80	66	14578.95	14578.44
23	5	80	67	13850.44	13849.96
23	5	80	68	13107.35	13106.9
23	5	80	69	12349.4	12348.98
23	5	80	70	11576.29	11575.89
23	5	80	71	10787.71	10787.35
23	5	80	72	9983.36	9983.03
23	5	80	73	9162.92	9162.63
23	5	80	74	8326.07	8325.82
23	5	80	75	7472.48	7472.27
23	5	80	76	6601.83	6601.66
23	5	80	77	5713.76	5713.63
23	5	80	78	4807.95	4807.86
23	5	80	79	3884.02	3883.97
23	5	80	80	2941.64	2941.61
23	5	80	81	1980.42	1980.41
23	5	80	82	1000	1000
24	5	80	1	6894.82	6901.01
24	5	80	2	7034.09	7039.72
24	5	80	3	7176.23	7181.23
24	5	80	4	7321.32	7325.61
24	5	80	5	7469.43	7472.91
24	5	80	6	7620.63	7623.2
24	5	80	7	7775.01	7776.54
24	5	80	8	7932.29	7932.85
24	5	80	9	8092.09	8092.02
24	5	80	10	8254.35	8254.04
24	5	80	11	8419.43	8419.12
24	5	80	12	8587.82	8587.5
24	5	80	13	8759.58	8759.25
24	5	80	14	8934.77	8934.44
24	5	80	15	9113.46	9113.12
24	5	80	16	9295.73	9295.39
24	5	80	17	9481.65	9481.29
24	5	80	18	9671.28	9670.92
24	5	80	19	9864.7	9864.34
24	5	80	20	10062	10061.62
24	5	80	21	10263.24	10262.86
24	5	80	22	10468.5	10468.11
24	5	80	23	10677.87	10677.47
24	5	80	24	10891.43	10891.02
24	5	80	25	11109.25	11108.84
24	5	80	26	11331.44	11331.02
24	5	80	27	11558.07	11557.64
24	5	80	28	11789.23	11788.79
24	5	80	29	12025.01	12024.57
24	5	80	30	12265.51	12265.06
24	5	80	31	12510.82	12510.36
24	5	80	32	12761.03	12760.56
24	5	80	33	13016.25	13015.78
24	5	80	34	13276.57	13276.09
24	5	80	35	13542.1	13541.61
24	5	80	36	13812.94	13812.44
24	5	80	37	14089.19	14088.69
24	5	80	38	14370.98	14370.46
24	5	80	39	14658.39	14657.87
24	5	80	40	14951.55	14951.02
24	5	80	41	15250.58	15250.04
24	5	80	42	15555.59	15555.04
24	5	80	43	15866.69	15866.14
24	5	80	44	16184.02	16183.45

24	5	80	45	16507.69	16507.12
24	5	80	46	16837.84	16837.26
24	5	80	47	17174.59	17174
24	5	80	48	17518.07	17517.47
24	5	80	49	17868.42	17867.81
24	5	80	50	18225.77	18225.16
24	5	80	51	18590.27	18589.65
24	5	80	52	18962.06	18961.43
24	5	80	53	19341.27	19340.65
24	5	80	54	19728.07	19727.45
24	5	80	55	20122.6	20121.98
24	5	80	56	20525.01	20524.39
24	5	80	57	19915.47	19914.85
24	5	80	58	19293.73	19293.12
24	5	80	59	18659.55	18658.95
24	5	80	60	18012.68	18012.09
24	5	80	61	17352.87	17352.29
24	5	80	62	16679.86	16679.3
24	5	80	63	15993.38	15992.84
24	5	80	64	15293.17	15292.64
24	5	80	65	14578.95	14578.44
24	5	80	66	13850.44	13849.96
24	5	80	67	13107.35	13106.9
24	5	80	68	12349.4	12348.98
24	5	80	69	11576.29	11575.89
24	5	80	70	10787.71	10787.35
24	5	80	71	9983.36	9983.03
24	5	80	72	9162.92	9162.63
24	5	80	73	8326.07	8325.82
24	5	80	74	7472.48	7472.27
24	5	80	75	6601.83	6601.66
24	5	80	76	5713.76	5713.63
24	5	80	77	4807.95	4807.86
24	5	80	78	3884.02	3883.97
24	5	80	79	2941.64	2941.61
24	5	80	80	1980.42	1980.41
24	5	80	81	1000	1000
25	5	80	1	7032.01	7038.81
25	5	80	2	7174.11	7180.3
25	5	80	3	7319.15	7324.66
25	5	80	4	7467.22	7471.94
25	5	80	5	7618.38	7622.21
25	5	80	6	7772.71	7775.53
25	5	80	7	7930.29	7931.98
25	5	80	8	8090.83	8091.47
25	5	80	9	8253.9	8253.84
25	5	80	10	8419.43	8419.12
25	5	80	11	8587.82	8587.5
25	5	80	12	8759.58	8759.25
25	5	80	13	8934.77	8934.44
25	5	80	14	9113.46	9113.12
25	5	80	15	9295.73	9295.39
25	5	80	16	9481.65	9481.29
25	5	80	17	9671.28	9670.92
25	5	80	18	9864.7	9864.34
25	5	80	19	10062	10061.62
25	5	80	20	10263.24	10262.86
25	5	80	21	10468.5	10468.11
25	5	80	22	10677.87	10677.47
25	5	80	23	10891.43	10891.02
25	5	80	24	11109.25	11108.84
25	5	80	25	11331.44	11331.02
25	5	80	26	11558.07	11557.64
25	5	80	27	11789.23	11788.79
25	5	80	28	12025.01	12024.57
25	5	80	29	12265.51	12265.06
25	5	80	30	12510.82	12510.36
25	5	80	31	12761.03	12760.56
25	5	80	32	13016.25	13015.78
25	5	80	33	13276.57	13276.09
25	5	80	34	13542.1	13541.61
25	5	80	35	13812.94	13812.44
25	5	80	36	14089.19	14088.69
25	5	80	37	14370.98	14370.46
25	5	80	38	14658.39	14657.87
25	5	80	39	14951.55	14951.02
25	5	80	40	15250.58	15250.04
25	5	80	41	15555.59	15555.04
25	5	80	42	15866.69	15866.14
25	5	80	43	16184.02	16183.45
25	5	80	44	16507.69	16507.12
25	5	80	45	16837.84	16837.26
25	5	80	46	17174.59	17174
25	5	80	47	17518.07	17517.47
25	5	80	48	17868.42	17867.81
25	5	80	49	18225.77	18225.16
25	5	80	50	18590.27	18589.65
25	5	80	51	18962.06	18961.43
25	5	80	52	19341.27	19340.65
25	5	80	53	19728.07	19727.45
25	5	80	54	20122.6	20121.98
25	5	80	55	20525.01	20524.39
25	5	80	56	19915.47	19914.85
25	5	80	57	19293.73	19293.12
25	5	80	58	18659.55	18658.95
25	5	80	59	18012.68	18012.09
25	5	80	60	17352.87	17352.29

25	5	80	61	16679.86	16679.3
25	5	80	62	15993.38	15992.84
25	5	80	63	15293.17	15292.64
25	5	80	64	14578.95	14578.44
25	5	80	65	13850.44	13849.96
25	5	80	66	13107.35	13106.9
25	5	80	67	12349.4	12348.98
25	5	80	68	11576.29	11575.89
25	5	80	69	10787.71	10787.35
25	5	80	70	9983.36	9983.03
25	5	80	71	9162.92	9162.63
25	5	80	72	8326.07	8325.82
25	5	80	73	7472.48	7472.27
25	5	80	74	6601.83	6601.66
25	5	80	75	5713.76	5713.63
25	5	80	76	4807.95	4807.86
25	5	80	77	3884.02	3883.97
25	5	80	78	2941.64	2941.61
25	5	80	79	1980.42	1980.41
25	5	80	80	1000	1000
26	5	80	1	7171.84	7179.31
26	5	80	2	7316.85	7323.65
26	5	80	3	7464.86	7470.91
26	5	80	4	7615.97	7621.15
26	5	80	5	7770.26	7774.46
26	5	80	6	7927.79	7930.89
26	5	80	7	8088.67	8090.52
26	5	80	8	8252.53	8253.24
26	5	80	9	8418.95	8418.9
26	5	80	10	8587.82	8587.5
26	5	80	11	8759.58	8759.25
26	5	80	12	8934.77	8934.44
26	5	80	13	9113.46	9113.12
26	5	80	14	9295.73	9295.39
26	5	80	15	9481.65	9481.29
26	5	80	16	9671.28	9670.92
26	5	80	17	9864.7	9864.34
26	5	80	18	10062	10061.62
26	5	80	19	10263.24	10262.86
26	5	80	20	10468.5	10468.11
26	5	80	21	10677.87	10677.47
26	5	80	22	10891.43	10891.02
26	5	80	23	11109.25	11108.84
26	5	80	24	11331.44	11331.02
26	5	80	25	11558.07	11557.64
26	5	80	26	11789.23	11788.79
26	5	80	27	12025.01	12024.57
26	5	80	28	12265.51	12265.06
26	5	80	29	12510.82	12510.36
26	5	80	30	12761.03	12760.56
26	5	80	31	13016.25	13015.78
26	5	80	32	13276.57	13276.09
26	5	80	33	13542.1	13541.61
26	5	80	34	13812.94	13812.44
26	5	80	35	14089.19	14088.69
26	5	80	36	14370.98	14370.46
26	5	80	37	14658.39	14657.87
26	5	80	38	14951.55	14951.02
26	5	80	39	15250.58	15250.04
26	5	80	40	15555.59	15555.04
26	5	80	41	15866.69	15866.14
26	5	80	42	16184.02	16183.45
26	5	80	43	16507.69	16507.12
26	5	80	44	16837.84	16837.26
26	5	80	45	17174.59	17174
26	5	80	46	17518.07	17517.47
26	5	80	47	17868.42	17867.81
26	5	80	48	18225.77	18225.16
26	5	80	49	18590.27	18589.65
26	5	80	50	18962.06	18961.43
26	5	80	51	19341.27	19340.65
26	5	80	52	19728.07	19727.45
26	5	80	53	20122.6	20121.98
26	5	80	54	20525.01	20524.39
26	5	80	55	19915.47	19914.85
26	5	80	56	19293.73	19293.12
26	5	80	57	18659.55	18658.95
26	5	80	58	18012.68	18012.09
26	5	80	59	17352.87	17352.29
26	5	80	60	16679.86	16679.3
26	5	80	61	15993.38	15992.84
26	5	80	62	15293.17	15292.64
26	5	80	63	14578.95	14578.44
26	5	80	64	13850.44	13849.96
26	5	80	65	13107.35	13106.9
26	5	80	66	12349.4	12348.98
26	5	80	67	11576.29	11575.89
26	5	80	68	10787.71	10787.35
26	5	80	69	9983.36	9983.03
26	5	80	70	9162.92	9162.63
26	5	80	71	8326.07	8325.82
26	5	80	72	7472.48	7472.27
26	5	80	73	6601.83	6601.66
26	5	80	74	5713.76	5713.63
26	5	80	75	4807.95	4807.86
26	5	80	76	3884.02	3883.97
26	5	80	77	2941.64	2941.61

26	5	80	78	1980.42	1980.41
26	5	80	79	1000	1000
27	5	80	1	7314.39	7322.56
27	5	80	2	7462.35	7469.79
27	5	80	3	7613.42	7620.02
27	5	80	4	7767.65	7773.3
27	5	80	5	7925.13	7929.71
27	5	80	6	8085.95	8089.31
27	5	80	7	8250.19	8252.19
27	5	80	8	8417.47	8418.24
27	5	80	9	8587.3	8587.26
27	5	80	10	8759.58	8759.25
27	5	80	11	8934.77	8934.44
27	5	80	12	9113.46	9113.12
27	5	80	13	9295.73	9295.39
27	5	80	14	9481.65	9481.29
27	5	80	15	9671.28	9670.92
27	5	80	16	9864.7	9864.34
27	5	80	17	10062	10061.62
27	5	80	18	10263.24	10262.86
27	5	80	19	10468.5	10468.11
27	5	80	20	10677.87	10677.47
27	5	80	21	10891.43	10891.02
27	5	80	22	11109.25	11108.84
27	5	80	23	11331.44	11331.02
27	5	80	24	11558.07	11557.64
27	5	80	25	11789.23	11788.79
27	5	80	26	12025.01	12024.57
27	5	80	27	12265.51	12265.06
27	5	80	28	12510.82	12510.36
27	5	80	29	12761.03	12760.56
27	5	80	30	13016.25	13015.78
27	5	80	31	13276.57	13276.09
27	5	80	32	13542.1	13541.61
27	5	80	33	13812.94	13812.44
27	5	80	34	14089.19	14088.69
27	5	80	35	14370.98	14370.46
27	5	80	36	14658.39	14657.87
27	5	80	37	14951.55	14951.02
27	5	80	38	15250.58	15250.04
27	5	80	39	15555.59	15555.04
27	5	80	40	15866.69	15866.14
27	5	80	41	16184.02	16183.45
27	5	80	42	16507.69	16507.12
27	5	80	43	16837.84	16837.26
27	5	80	44	17174.59	17174
27	5	80	45	17518.07	17517.47
27	5	80	46	17868.42	17867.81
27	5	80	47	18225.77	18225.16
27	5	80	48	18590.27	18589.65
27	5	80	49	18962.06	18961.43
27	5	80	50	19341.27	19340.65
27	5	80	51	19728.07	19727.45
27	5	80	52	20122.6	20121.98
27	5	80	53	20525.01	20524.39
27	5	80	54	19915.47	19914.85
27	5	80	55	19293.73	19293.12
27	5	80	56	18659.55	18658.95
27	5	80	57	18012.68	18012.09
27	5	80	58	17352.87	17352.29
27	5	80	59	16679.86	16679.3
27	5	80	60	15993.38	15992.84
27	5	80	61	15293.17	15292.64
27	5	80	62	14578.95	14578.44
27	5	80	63	13850.44	13849.96
27	5	80	64	13107.35	13106.9
27	5	80	65	12349.4	12348.98
27	5	80	66	11576.29	11575.89
27	5	80	67	10787.71	10787.35
27	5	80	68	9983.36	9983.03
27	5	80	69	9162.92	9162.63
27	5	80	70	8326.07	8325.82
27	5	80	71	7472.48	7472.27
27	5	80	72	6601.83	6601.66
27	5	80	73	5713.76	5713.63
27	5	80	74	4807.95	4807.86
27	5	80	75	3884.02	3883.97
27	5	80	76	2941.64	2941.61
27	5	80	77	1980.42	1980.41
27	5	80	78	1000	1000
28	5	80	1	7459.68	7468.59
28	5	80	2	7610.69	7618.79
28	5	80	3	7764.87	7772.05
28	5	80	4	7922.3	7928.43
28	5	80	5	8083.06	8088.01
28	5	80	6	8247.24	8250.87
28	5	80	7	8414.91	8417.08
28	5	80	8	8585.68	8586.53
28	5	80	9	8759.01	8758.99
28	5	80	10	8934.77	8934.44
28	5	80	11	9113.46	9113.12
28	5	80	12	9295.73	9295.39
28	5	80	13	9481.65	9481.29
28	5	80	14	9671.28	9670.92
28	5	80	15	9864.7	9864.34
28	5	80	16	10062	10061.62
28	5	80	17	10263.24	10262.86

28	5	80	18	10468.5	10468.11
28	5	80	19	10677.87	10677.47
28	5	80	20	10891.43	10891.02
28	5	80	21	11109.25	11108.84
28	5	80	22	11331.44	11331.02
28	5	80	23	11558.07	11557.64
28	5	80	24	11789.23	11788.79
28	5	80	25	12025.01	12024.57
28	5	80	26	12265.51	12265.06
28	5	80	27	12510.82	12510.36
28	5	80	28	12761.03	12760.56
28	5	80	29	13016.25	13015.78
28	5	80	30	13276.57	13276.09
28	5	80	31	13542.1	13541.61
28	5	80	32	13812.94	13812.44
28	5	80	33	14089.19	14088.69
28	5	80	34	14370.98	14370.46
28	5	80	35	14658.39	14657.87
28	5	80	36	14951.55	14951.02
28	5	80	37	15250.58	15250.04
28	5	80	38	15555.59	15555.04
28	5	80	39	15866.69	15866.14
28	5	80	40	16184.02	16183.45
28	5	80	41	16507.69	16507.12
28	5	80	42	16837.84	16837.26
28	5	80	43	17174.59	17174
28	5	80	44	17518.07	17517.47
28	5	80	45	17868.42	17867.81
28	5	80	46	18225.77	18225.16
28	5	80	47	18590.27	18589.65
28	5	80	48	18962.06	18961.43
28	5	80	49	19341.27	19340.65
28	5	80	50	19728.07	19727.45
28	5	80	51	20122.6	20121.98
28	5	80	52	20525.01	20524.39
28	5	80	53	19915.47	19914.85
28	5	80	54	19293.73	19293.12
28	5	80	55	18659.55	18658.95
28	5	80	56	18012.68	18012.09
28	5	80	57	17352.87	17352.29
28	5	80	58	16679.86	16679.3
28	5	80	59	15993.38	15992.84
28	5	80	60	15293.17	15292.64
28	5	80	61	14578.95	14578.44
28	5	80	62	13850.44	13849.96
28	5	80	63	13107.35	13106.9
28	5	80	64	12349.4	12348.98
28	5	80	65	11576.29	11575.89
28	5	80	66	10787.71	10787.35
28	5	80	67	9983.36	9983.03
28	5	80	68	9162.92	9162.63
28	5	80	69	8326.07	8325.82
28	5	80	70	7472.48	7472.27
28	5	80	71	6601.83	6601.66
28	5	80	72	5713.76	5713.63
28	5	80	73	4807.95	4807.86
28	5	80	74	3884.02	3883.97
28	5	80	75	2941.64	2941.61
28	5	80	76	1980.42	1980.41
28	5	80	77	1000	1000
29	5	80	1	7607.79	7617.46
29	5	80	2	7761.91	7770.69
29	5	80	3	7919.28	7927.04
29	5	80	4	8079.98	8086.6
29	5	80	5	8244.1	8249.42
29	5	80	6	8411.71	8415.61
29	5	80	7	8582.91	8585.25
29	5	80	8	8757.25	8758.17
29	5	80	9	8934.15	8934.14
29	5	80	10	9113.46	9113.12
29	5	80	11	9295.73	9295.39
29	5	80	12	9481.65	9481.29
29	5	80	13	9671.28	9670.92
29	5	80	14	9864.7	9864.34
29	5	80	15	10062	10061.62
29	5	80	16	10263.24	10262.86
29	5	80	17	10468.5	10468.11
29	5	80	18	10677.87	10677.47
29	5	80	19	10891.43	10891.02
29	5	80	20	11109.25	11108.84
29	5	80	21	11331.44	11331.02
29	5	80	22	11558.07	11557.64
29	5	80	23	11789.23	11788.79
29	5	80	24	12025.01	12024.57
29	5	80	25	12265.51	12265.06
29	5	80	26	12510.82	12510.36
29	5	80	27	12761.03	12760.56
29	5	80	28	13016.25	13015.78
29	5	80	29	13276.57	13276.09
29	5	80	30	13542.1	13541.61
29	5	80	31	13812.94	13812.44
29	5	80	32	14089.19	14088.69
29	5	80	33	14370.98	14370.46
29	5	80	34	14658.39	14657.87
29	5	80	35	14951.55	14951.02
29	5	80	36	15250.58	15250.04
29	5	80	37	15555.59	15555.04

29	5	80	38	15866.69	15866.14
29	5	80	39	16184.02	16183.45
29	5	80	40	16507.69	16507.12
29	5	80	41	16837.84	16837.26
29	5	80	42	17174.59	17174
29	5	80	43	17518.07	17517.47
29	5	80	44	17868.42	17867.81
29	5	80	45	18225.77	18225.16
29	5	80	46	18590.27	18589.65
29	5	80	47	18962.06	18961.43
29	5	80	48	19341.27	19340.65
29	5	80	49	19728.07	19727.45
29	5	80	50	20122.6	20121.98
29	5	80	51	20525.01	20524.39
29	5	80	52	19915.47	19914.85
29	5	80	53	19293.73	19293.12
29	5	80	54	18659.55	18658.95
29	5	80	55	18012.68	18012.09
29	5	80	56	17352.87	17352.29
29	5	80	57	16679.86	16679.3
29	5	80	58	15993.38	15992.84
29	5	80	59	15293.17	15292.64
29	5	80	60	14578.95	14578.44
29	5	80	61	13850.44	13849.96
29	5	80	62	13107.35	13106.9
29	5	80	63	12349.4	12348.98
29	5	80	64	11576.29	11575.89
29	5	80	65	10787.71	10787.35
29	5	80	66	9983.36	9983.03
29	5	80	67	9162.92	9162.63
29	5	80	68	8326.07	8325.82
29	5	80	69	7472.48	7472.27
29	5	80	70	6601.83	6601.66
29	5	80	71	5713.76	5713.63
29	5	80	72	4807.95	4807.86
29	5	80	73	3884.02	3883.97
29	5	80	74	2941.64	2941.61
29	5	80	75	1980.42	1980.41
29	5	80	76	1000	1000
30	5	80	1	7758.76	7769.21
30	5	80	2	7916.06	7925.54
30	5	80	3	8076.7	8085.06
30	5	80	4	8240.75	8247.86
30	5	80	5	8408.3	8414.01
30	5	80	6	8579.43	8583.62
30	5	80	7	8754.24	8756.75
30	5	80	8	8932.24	8933.23
30	5	80	9	9112.79	9112.8
30	5	80	10	9295.73	9295.39
30	5	80	11	9481.65	9481.29
30	5	80	12	9671.28	9670.92
30	5	80	13	9864.7	9864.34
30	5	80	14	10062	10061.62
30	5	80	15	10263.24	10262.86
30	5	80	16	10468.5	10468.11
30	5	80	17	10677.87	10677.47
30	5	80	18	10891.43	10891.02
30	5	80	19	11109.25	11108.84
30	5	80	20	11331.44	11331.02
30	5	80	21	11558.07	11557.64
30	5	80	22	11789.23	11788.79
30	5	80	23	12025.01	12024.57
30	5	80	24	12265.51	12265.06
30	5	80	25	12510.82	12510.36
30	5	80	26	12761.03	12760.56
30	5	80	27	13016.25	13015.78
30	5	80	28	13276.57	13276.09
30	5	80	29	13542.1	13541.61
30	5	80	30	13812.94	13812.44
30	5	80	31	14089.19	14088.69
30	5	80	32	14370.98	14370.46
30	5	80	33	14658.39	14657.87
30	5	80	34	14951.55	14951.02
30	5	80	35	15250.58	15250.04
30	5	80	36	15555.59	15555.04
30	5	80	37	15866.69	15866.14
30	5	80	38	16184.02	16183.45
30	5	80	39	16507.69	16507.12
30	5	80	40	16837.84	16837.26
30	5	80	41	17174.59	17174
30	5	80	42	17518.07	17517.47
30	5	80	43	17868.42	17867.81
30	5	80	44	18225.77	18225.16
30	5	80	45	18590.27	18589.65
30	5	80	46	18962.06	18961.43
30	5	80	47	19341.27	19340.65
30	5	80	48	19728.07	19727.45
30	5	80	49	20122.6	20121.98
30	5	80	50	20525.01	20524.39
30	5	80	51	19915.47	19914.85
30	5	80	52	19293.73	19293.12
30	5	80	53	18659.55	18658.95
30	5	80	54	18012.68	18012.09
30	5	80	55	17352.87	17352.29
30	5	80	56	16679.86	16679.3
30	5	80	57	15993.38	15992.84
30	5	80	58	15293.17	15292.64

30	5	80	59	14578.95	14578.44
30	5	80	60	13850.44	13849.96
30	5	80	61	13107.35	13106.9
30	5	80	62	12349.4	12348.98
30	5	80	63	11576.29	11575.89
30	5	80	64	10787.71	10787.35
30	5	80	65	9983.36	9983.03
30	5	80	66	9162.92	9162.63
30	5	80	67	8326.07	8325.82
30	5	80	68	7472.48	7472.27
30	5	80	69	6601.83	6601.66
30	5	80	70	5713.76	5713.63
30	5	80	71	4807.95	4807.86
30	5	80	72	3884.02	3883.97
30	5	80	73	2941.64	2941.61
30	5	80	74	1980.42	1980.41
30	5	80	75	1000	1000
31	5	80	1	7912.63	7923.9
31	5	80	2	8073.2	8083.38
31	5	80	3	8237.18	8246.15
31	5	80	4	8404.66	8412.27
31	5	80	5	8575.72	8581.84
31	5	80	6	8750.45	8754.94
31	5	80	7	8928.96	8931.66
31	5	80	8	9110.71	9111.79
31	5	80	9	9295	9295.02
31	5	80	10	9481.65	9481.29
31	5	80	11	9671.28	9670.92
31	5	80	12	9864.7	9864.34
31	5	80	13	10062	10061.62
31	5	80	14	10263.24	10262.86
31	5	80	15	10468.5	10468.11
31	5	80	16	10677.87	10677.47
31	5	80	17	10891.43	10891.02
31	5	80	18	11109.25	11108.84
31	5	80	19	11331.44	11331.02
31	5	80	20	11558.07	11557.64
31	5	80	21	11789.23	11788.79
31	5	80	22	12025.01	12024.57
31	5	80	23	12265.51	12265.06
31	5	80	24	12510.82	12510.36
31	5	80	25	12761.03	12760.56
31	5	80	26	13016.25	13015.78
31	5	80	27	13276.57	13276.09
31	5	80	28	13542.1	13541.61
31	5	80	29	13812.94	13812.44
31	5	80	30	14089.19	14088.69
31	5	80	31	14370.98	14370.46
31	5	80	32	14658.39	14657.87
31	5	80	33	14951.55	14951.02
31	5	80	34	15250.58	15250.04
31	5	80	35	15555.59	15555.04
31	5	80	36	15866.69	15866.14
31	5	80	37	16184.02	16183.45
31	5	80	38	16507.69	16507.12
31	5	80	39	16837.84	16837.26
31	5	80	40	17174.59	17174
31	5	80	41	17518.07	17517.47
31	5	80	42	17868.42	17867.81
31	5	80	43	18225.77	18225.16
31	5	80	44	18590.27	18589.65
31	5	80	45	18962.06	18961.43
31	5	80	46	19341.27	19340.65
31	5	80	47	19728.07	19727.45
31	5	80	48	20122.6	20121.98
31	5	80	49	20525.01	20524.39
31	5	80	50	19915.47	19914.85
31	5	80	51	19293.73	19293.12
31	5	80	52	18659.55	18658.95
31	5	80	53	18012.68	18012.09
31	5	80	54	17352.87	17352.29
31	5	80	55	16679.86	16679.3
31	5	80	56	15993.38	15992.84
31	5	80	57	15293.17	15292.64
31	5	80	58	14578.95	14578.44
31	5	80	59	13850.44	13849.96
31	5	80	60	13107.35	13106.9
31	5	80	61	12349.4	12348.98
31	5	80	62	11576.29	11575.89
31	5	80	63	10787.71	10787.35
31	5	80	64	9983.36	9983.03
31	5	80	65	9162.92	9162.63
31	5	80	66	8326.07	8325.82
31	5	80	67	7472.48	7472.27
31	5	80	68	6601.83	6601.66
31	5	80	69	5713.76	5713.63
31	5	80	70	4807.95	4807.86
31	5	80	71	3884.02	3883.97
31	5	80	72	2941.64	2941.61
31	5	80	73	1980.42	1980.41
31	5	80	74	1000	1000
32	5	80	1	8069.46	8081.56
32	5	80	2	8233.36	8244.29
32	5	80	3	8400.76	8410.38
32	5	80	4	8571.74	8579.91
32	5	80	5	8746.4	8752.97
32	5	80	6	8924.83	8929.65

32	5	80	7	9107.13	9110.04
32	5	80	8	9292.73	9293.91
32	5	80	9	9480.84	9480.89
32	5	80	10	9671.28	9670.92
32	5	80	11	9864.7	9864.34
32	5	80	12	10062	10061.62
32	5	80	13	10263.24	10262.86
32	5	80	14	10468.5	10468.11
32	5	80	15	10677.87	10677.47
32	5	80	16	10891.43	10891.02
32	5	80	17	11109.25	11108.84
32	5	80	18	11331.44	11331.02
32	5	80	19	11558.07	11557.64
32	5	80	20	11789.23	11788.79
32	5	80	21	12025.01	12024.57
32	5	80	22	12265.51	12265.06
32	5	80	23	12510.82	12510.36
32	5	80	24	12761.03	12760.56
32	5	80	25	13016.25	13015.78
32	5	80	26	13276.57	13276.09
32	5	80	27	13542.1	13541.61
32	5	80	28	13812.94	13812.44
32	5	80	29	14089.19	14088.69
32	5	80	30	14370.98	14370.46
32	5	80	31	14658.39	14657.87
32	5	80	32	14951.55	14951.02
32	5	80	33	15250.58	15250.04
32	5	80	34	15555.59	15555.04
32	5	80	35	15866.69	15866.14
32	5	80	36	16184.02	16183.45
32	5	80	37	16507.69	16507.12
32	5	80	38	16837.84	16837.26
32	5	80	39	17174.59	17174
32	5	80	40	17518.07	17517.47
32	5	80	41	17868.42	17867.81
32	5	80	42	18225.77	18225.16
32	5	80	43	18590.27	18589.65
32	5	80	44	18962.06	18961.43
32	5	80	45	19341.27	19340.65
32	5	80	46	19728.07	19727.45
32	5	80	47	20122.6	20121.98
32	5	80	48	20525.01	20524.39
32	5	80	49	19915.47	19914.85
32	5	80	50	19293.73	19293.12
32	5	80	51	18659.55	18658.95
32	5	80	52	18012.68	18012.09
32	5	80	53	17352.87	17352.29
32	5	80	54	16679.86	16679.3
32	5	80	55	15993.38	15992.84
32	5	80	56	15293.17	15292.64
32	5	80	57	14578.95	14578.44
32	5	80	58	13850.44	13849.96
32	5	80	59	13107.35	13106.9
32	5	80	60	12349.4	12348.98
32	5	80	61	11576.29	11575.89
32	5	80	62	10787.71	10787.35
32	5	80	63	9983.36	9983.03
32	5	80	64	9162.92	9162.63
32	5	80	65	8326.07	8325.82
32	5	80	66	7472.48	7472.27
32	5	80	67	6601.83	6601.66
32	5	80	68	5713.76	5713.63
32	5	80	69	4807.95	4807.86
32	5	80	70	3884.02	3883.97
32	5	80	71	2941.64	2941.61
32	5	80	72	1980.42	1980.41
32	5	80	73	1000	1000
33	5	80	1	8229.28	8242.28
33	5	80	2	8396.6	8408.33
33	5	80	3	8567.5	8577.82
33	5	80	4	8742.07	8750.83
33	5	80	5	8920.41	8927.47
33	5	80	6	9102.62	9107.82
33	5	80	7	9288.82	9291.98
33	5	80	8	9478.36	9479.66
33	5	80	9	9670.4	9670.48
33	5	80	10	9864.7	9864.34
33	5	80	11	10062	10061.62
33	5	80	12	10263.24	10262.86
33	5	80	13	10468.5	10468.11
33	5	80	14	10677.87	10677.47
33	5	80	15	10891.43	10891.02
33	5	80	16	11109.25	11108.84
33	5	80	17	11331.44	11331.02
33	5	80	18	11558.07	11557.64
33	5	80	19	11789.23	11788.79
33	5	80	20	12025.01	12024.57
33	5	80	21	12265.51	12265.06
33	5	80	22	12510.82	12510.36
33	5	80	23	12761.03	12760.56
33	5	80	24	13016.25	13015.78
33	5	80	25	13276.57	13276.09
33	5	80	26	13542.1	13541.61
33	5	80	27	13812.94	13812.44
33	5	80	28	14089.19	14088.69
33	5	80	29	14370.98	14370.46
33	5	80	30	14658.39	14657.87

33	5	80	31	14951.55	14951.02
33	5	80	32	15250.58	15250.04
33	5	80	33	15555.59	15555.04
33	5	80	34	15866.69	15866.14
33	5	80	35	16184.02	16183.45
33	5	80	36	16507.69	16507.12
33	5	80	37	16837.84	16837.26
33	5	80	38	17174.59	17174
33	5	80	39	17518.07	17517.47
33	5	80	40	17868.42	17867.81
33	5	80	41	18225.77	18225.16
33	5	80	42	18590.27	18589.65
33	5	80	43	18962.06	18961.43
33	5	80	44	19341.27	19340.65
33	5	80	45	19728.07	19727.45
33	5	80	46	20122.6	20121.98
33	5	80	47	20525.01	20524.39
33	5	80	48	19915.47	19914.85
33	5	80	49	19293.73	19293.12
33	5	80	50	18659.55	18658.95
33	5	80	51	18012.68	18012.09
33	5	80	52	17352.87	17352.29
33	5	80	53	16679.86	16679.3
33	5	80	54	15993.38	15992.84
33	5	80	55	15293.17	15292.64
33	5	80	56	14578.95	14578.44
33	5	80	57	13850.44	13849.96
33	5	80	58	13107.35	13106.9
33	5	80	59	12349.4	12348.98
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33	5	80	61	10787.71	10787.35
33	5	80	62	9983.36	9983.03
33	5	80	63	9162.92	9162.63
33	5	80	64	8326.07	8325.82
33	5	80	65	7472.48	7472.27
33	5	80	66	6601.83	6601.66
33	5	80	67	5713.76	5713.63
33	5	80	68	4807.95	4807.86
33	5	80	69	3884.02	3883.97
33	5	80	70	2941.64	2941.61
33	5	80	71	1980.42	1980.41
33	5	80	72	1000	1000
34	5	80	1	8392.13	8406.1
34	5	80	2	8562.94	8575.55
34	5	80	3	8737.42	8748.52
34	5	80	4	8915.67	8925.11
34	5	80	5	9097.79	9105.42
34	5	80	6	9283.89	9289.52
34	5	80	7	9474.09	9477.53
34	5	80	8	9667.68	9669.12
34	5	80	9	9863.74	9863.85
34	5	80	10	10062	10061.62
34	5	80	11	10263.24	10262.86
34	5	80	12	10468.5	10468.11
34	5	80	13	10677.87	10677.47
34	5	80	14	10891.43	10891.02
34	5	80	15	11109.25	11108.84
34	5	80	16	11331.44	11331.02
34	5	80	17	11558.07	11557.64
34	5	80	18	11789.23	11788.79
34	5	80	19	12025.01	12024.57
34	5	80	20	12265.51	12265.06
34	5	80	21	12510.82	12510.36
34	5	80	22	12761.03	12760.56
34	5	80	23	13016.25	13015.78
34	5	80	24	13276.57	13276.09
34	5	80	25	13542.1	13541.61
34	5	80	26	13812.94	13812.44
34	5	80	27	14089.19	14088.69
34	5	80	28	14370.98	14370.46
34	5	80	29	14658.39	14657.87
34	5	80	30	14951.55	14951.02
34	5	80	31	15250.58	15250.04
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34	5	80	33	15866.69	15866.14
34	5	80	34	16184.02	16183.45
34	5	80	35	16507.69	16507.12
34	5	80	36	16837.84	16837.26
34	5	80	37	17174.59	17174
34	5	80	38	17518.07	17517.47
34	5	80	39	17868.42	17867.81
34	5	80	40	18225.77	18225.16
34	5	80	41	18590.27	18589.65
34	5	80	42	18962.06	18961.43
34	5	80	43	19341.27	19340.65
34	5	80	44	19728.07	19727.45
34	5	80	45	20122.6	20121.98
34	5	80	46	20525.01	20524.39
34	5	80	47	19915.47	19914.85
34	5	80	48	19293.73	19293.12
34	5	80	49	18659.55	18658.95
34	5	80	50	18012.68	18012.09
34	5	80	51	17352.87	17352.29
34	5	80	52	16679.86	16679.3
34	5	80	53	15993.38	15992.84
34	5	80	54	15293.17	15292.64
34	5	80	55	14578.95	14578.44

34	5	80	56	13850.44	13849.96
34	5	80	57	13107.35	13106.9
34	5	80	58	12349.4	12348.98
34	5	80	59	11576.29	11575.89
34	5	80	60	10787.71	10787.35
34	5	80	61	9983.36	9983.03
34	5	80	62	9162.92	9162.63
34	5	80	63	8326.07	8325.82
34	5	80	64	7472.48	7472.27
34	5	80	65	6601.83	6601.66
34	5	80	66	5713.76	5713.63
34	5	80	67	4807.95	4807.86
34	5	80	68	3884.02	3883.97
34	5	80	69	2941.64	2941.61
34	5	80	70	1980.42	1980.41
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35	5	80	1	8558.05	8573.11
35	5	80	2	8732.43	8746.03
35	5	80	3	8910.58	8922.57
35	5	80	4	9092.6	9102.82
35	5	80	5	9278.59	9286.88
35	5	80	6	9468.68	9474.84
35	5	80	7	9663	9666.78
35	5	80	8	9860.76	9862.37
35	5	80	9	10060.94	10061.09
35	5	80	10	10263.24	10262.86
35	5	80	11	10468.5	10468.11
35	5	80	12	10677.87	10677.47
35	5	80	13	10891.43	10891.02
35	5	80	14	11109.25	11108.84
35	5	80	15	11331.44	11331.02
35	5	80	16	11558.07	11557.64
35	5	80	17	11789.23	11788.79
35	5	80	18	12025.01	12024.57
35	5	80	19	12265.51	12265.06
35	5	80	20	12510.82	12510.36
35	5	80	21	12761.03	12760.56
35	5	80	22	13016.25	13015.78
35	5	80	23	13276.57	13276.09
35	5	80	24	13542.1	13541.61
35	5	80	25	13812.94	13812.44
35	5	80	26	14089.19	14088.69
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35	5	80	39	18225.77	18225.16
35	5	80	40	18590.27	18589.65
35	5	80	41	18962.06	18961.43
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35	5	80	43	19728.07	19727.45
35	5	80	44	20122.6	20121.98
35	5	80	45	20525.01	20524.39
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35	5	80	47	19293.73	19293.12
35	5	80	48	18659.55	18658.95
35	5	80	49	18012.68	18012.09
35	5	80	50	17352.87	17352.29
35	5	80	51	16679.86	16679.3
35	5	80	52	15993.38	15992.84
35	5	80	53	15293.17	15292.64
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35	5	80	56	13107.35	13106.9
35	5	80	57	12349.4	12348.98
35	5	80	58	11576.29	11575.89
35	5	80	59	10787.71	10787.35
35	5	80	60	9983.36	9983.03
35	5	80	61	9162.92	9162.63
35	5	80	62	8326.07	8325.82
35	5	80	63	7472.48	7472.27
35	5	80	64	6601.83	6601.66
35	5	80	65	5713.76	5713.63
35	5	80	66	4807.95	4807.86
35	5	80	67	3884.02	3883.97
35	5	80	68	2941.64	2941.61
35	5	80	69	1980.42	1980.41
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36	5	80	2	8905.11	8919.84
36	5	80	3	9087.01	9100.04
36	5	80	4	9272.9	9284.04
36	5	80	5	9462.88	9471.94
36	5	80	6	9657.07	9663.82
36	5	80	7	9855.62	9859.8
36	5	80	8	10057.67	10059.47
36	5	80	9	10262.07	10262.28
36	5	80	10	10468.5	10468.11
36	5	80	11	10677.87	10677.47

36	5	80	12	10891.43	10891.02
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36	5	80	15	11558.07	11557.64
36	5	80	16	11789.23	11788.79
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36	5	80	19	12510.82	12510.36
36	5	80	20	12761.03	12760.56
36	5	80	21	13016.25	13015.78
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36	5	80	36	17518.07	17517.47
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36	5	80	39	18590.27	18589.65
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36	5	80	44	20525.01	20524.39
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36	5	80	48	18012.68	18012.09
36	5	80	49	17352.87	17352.29
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36	5	80	64	5713.76	5713.63
36	5	80	65	4807.95	4807.86
36	5	80	66	3884.02	3883.97
36	5	80	67	2941.64	2941.61
36	5	80	68	1980.42	1980.41
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37	5	80	1	8899.22	8916.92
37	5	80	2	9081.01	9097.05
37	5	80	3	9266.77	9281
37	5	80	4	9456.63	9468.83
37	5	80	5	9650.7	9660.66
37	5	80	6	9849.12	9856.57
37	5	80	7	10052.03	10056.67
37	5	80	8	10258.48	10260.51
37	5	80	9	10467.22	10467.49
37	5	80	10	10677.87	10677.47
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37	5	80	45	19293.73	19293.12
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37	5	80	47	18012.68	18012.09
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37	5	80	58	9983.36	9983.03
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37	5	80	63	5713.76	5713.63
37	5	80	64	4807.95	4807.86
37	5	80	65	3884.02	3883.97
37	5	80	66	2941.64	2941.61
37	5	80	67	1980.42	1980.41
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38	5	80	1	9074.55	9093.87
38	5	80	2	9260.18	9277.75
38	5	80	3	9449.9	9465.52
38	5	80	4	9643.84	9657.28
38	5	80	5	9842.12	9853.13
38	5	80	6	10044.89	10053.15
38	5	80	7	10252.29	10257.46
38	5	80	8	10463.28	10465.56
38	5	80	9	10676.46	10676.79
38	5	80	10	10891.43	10891.02
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38	5	80	22	13812.94	13812.44
38	5	80	23	14089.19	14088.69
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38	5	80	28	15555.59	15555.04
38	5	80	29	15866.69	15866.14
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38	5	80	34	17518.07	17517.47
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38	5	80	36	18225.77	18225.16
38	5	80	37	18590.27	18589.65
38	5	80	38	18962.06	18961.43
38	5	80	39	19341.27	19340.65
38	5	80	40	19728.07	19727.45
38	5	80	41	20122.6	20121.98
38	5	80	42	20525.01	20524.39
38	5	80	43	19915.47	19914.85
38	5	80	44	19293.73	19293.12
38	5	80	45	18659.55	18658.95
38	5	80	46	18012.68	18012.09
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38	5	80	49	15993.38	15992.84
38	5	80	50	15293.17	15292.64
38	5	80	51	14578.95	14578.44
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38	5	80	53	13107.35	13106.9
38	5	80	54	12349.4	12348.98
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38	5	80	56	10787.71	10787.35
38	5	80	57	9983.36	9983.03
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38	5	80	62	5713.76	5713.63
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38	5	80	64	3884.02	3883.97
38	5	80	65	2941.64	2941.61
38	5	80	66	1980.42	1980.41
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39	5	80	1	9253.09	9274.29

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39	5	80	3	9636.46	9653.69
39	5	80	4	9834.59	9849.46
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39	5	80	6	10244.45	10253.65
39	5	80	7	10456.48	10462.26
39	5	80	8	10672.14	10674.71
39	5	80	9	10889.89	10890.29
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39	5	80	17	12761.03	12760.56
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39	5	80	23	14370.98	14370.46
39	5	80	24	14658.39	14657.87
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39	5	80	32	17174.59	17174
39	5	80	33	17518.07	17517.47
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39	5	80	35	18225.77	18225.16
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39	5	80	40	20122.6	20121.98
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39	5	80	43	19293.73	19293.12
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39	5	80	45	18012.68	18012.09
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39	5	80	57	9162.92	9162.63
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39	5	80	59	7472.48	7472.27
39	5	80	60	6601.83	6601.66
39	5	80	61	5713.76	5713.63
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39	5	80	63	3884.02	3883.97
39	5	80	64	2941.64	2941.61
39	5	80	65	1980.42	1980.41
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40	5	80	2	9628.53	9649.87
40	5	80	3	9826.5	9845.56
40	5	80	4	10028.95	10045.44
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40	5	80	7	10664.68	10671.13
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40	5	80	31	17174.59	17174
40	5	80	32	17518.07	17517.47

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40	5	80	35	18590.27	18589.65
40	5	80	36	18962.06	18961.43
40	5	80	37	19341.27	19340.65
40	5	80	38	19728.07	19727.45
40	5	80	39	20122.6	20121.98
40	5	80	40	20525.01	20524.39
40	5	80	41	19915.47	19914.85
40	5	80	42	19293.73	19293.12
40	5	80	43	18659.55	18658.95
40	5	80	44	18012.68	18012.09
40	5	80	45	17352.87	17352.29
40	5	80	46	16679.86	16679.3
40	5	80	47	15993.38	15992.84
40	5	80	48	15293.17	15292.64
40	5	80	49	14578.95	14578.44
40	5	80	50	13850.44	13849.96
40	5	80	51	13107.35	13106.9
40	5	80	52	12349.4	12348.98
40	5	80	53	11576.29	11575.89
40	5	80	54	10787.71	10787.35
40	5	80	55	9983.36	9983.03
40	5	80	56	9162.92	9162.63
40	5	80	57	8326.07	8325.82
40	5	80	58	7472.48	7472.27
40	5	80	59	6601.83	6601.66
40	5	80	60	5713.76	5713.63
40	5	80	61	4807.95	4807.86
40	5	80	62	3884.02	3883.97
40	5	80	63	2941.64	2941.61
40	5	80	64	1980.42	1980.41
40	5	80	65	1000	1000
41	5	80	1	9620.01	9645.81
41	5	80	2	9817.81	9841.42
41	5	80	3	10020.09	10041.22
41	5	80	4	10226.99	10245.29
41	5	80	5	10438.67	10453.73
41	5	80	6	10655.28	10666.65
41	5	80	7	10876.99	10884.15
41	5	80	8	11102.39	11105.6
41	5	80	9	11329.6	11330.15
41	5	80	10	11558.07	11557.64
41	5	80	11	11789.23	11788.79
41	5	80	12	12025.01	12024.57
41	5	80	13	12265.51	12265.06
41	5	80	14	12510.82	12510.36
41	5	80	15	12761.03	12760.56
41	5	80	16	13016.25	13015.78
41	5	80	17	13276.57	13276.09
41	5	80	18	13542.1	13541.61
41	5	80	19	13812.94	13812.44
41	5	80	20	14089.19	14088.69
41	5	80	21	14370.98	14370.46
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41	5	80	25	15555.59	15555.04
41	5	80	26	15866.69	15866.14
41	5	80	27	16184.02	16183.45
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41	5	80	29	16837.84	16837.26
41	5	80	30	17174.59	17174
41	5	80	31	17518.07	17517.47
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41	5	80	34	18590.27	18589.65
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41	5	80	43	18012.68	18012.09
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41	5	80	53	10787.71	10787.35
41	5	80	54	9983.36	9983.03
41	5	80	55	9162.92	9162.63
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41	5	80	57	7472.48	7472.27
41	5	80	58	6601.83	6601.66
41	5	80	59	5713.76	5713.63
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41	5	80	61	3884.02	3883.97
41	5	80	62	2941.64	2941.61
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42	5	80	3	10217.32	10240.71
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42	5	80	13	12510.82	12510.36
42	5	80	14	12761.03	12760.56
42	5	80	15	13016.25	13015.78
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42	5	80	18	13812.94	13812.44
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42	5	80	42	18012.68	18012.09
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42	5	80	46	15293.17	15292.64
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42	5	80	49	13107.35	13106.9
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42	5	80	53	9983.36	9983.03
42	5	80	54	9162.92	9162.63
42	5	80	55	8326.07	8325.82
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42	5	80	58	5713.76	5713.63
42	5	80	59	4807.95	4807.86
42	5	80	60	3884.02	3883.97
42	5	80	61	2941.64	2941.61
42	5	80	62	1980.42	1980.41
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43	5	80	1	10000.49	10031.97
43	5	80	2	10207	10235.85
43	5	80	3	10418.27	10444.11
43	5	80	4	10634.47	10656.84
43	5	80	5	10855.77	10874.14
43	5	80	6	11082.31	11096.14
43	5	80	7	11314.27	11322.95
43	5	80	8	11549.94	11553.82
43	5	80	9	11787.05	11787.77
43	5	80	10	12025.01	12024.57
43	5	80	11	12265.51	12265.06
43	5	80	12	12510.82	12510.36
43	5	80	13	12761.03	12760.56
43	5	80	14	13016.25	13015.78
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43	5	80	32	18590.27	18589.65
43	5	80	33	18962.06	18961.43
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43	5	80	57	5713.76	5713.63
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44	5	80	3	10623.04	10651.46
44	5	80	4	10844.1	10868.65
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44	5	80	6	11302.13	11317.24
44	5	80	7	11539.43	11548.88
44	5	80	8	11780.42	11784.65
44	5	80	9	12022.66	12023.46
44	5	80	10	12265.51	12265.06
44	5	80	11	12510.82	12510.36
44	5	80	12	12761.03	12760.56
44	5	80	13	13016.25	13015.78
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45	5	80	2	10610.91	10645.73
45	5	80	3	10831.72	10862.81
45	5	80	4	11057.79	11084.58
45	5	80	5	11289.25	11311.16
45	5	80	6	11526.29	11542.68
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46	5	80	3	11044.44	11078.24
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46	5	80	56	3884.02	3883.97
46	5	80	57	2941.64	2941.61
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47	5	80	3	11261.28	11297.79
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47	5	80	34	19915.47	19914.85
47	5	80	35	19293.73	19293.12
47	5	80	36	18659.55	18658.95
47	5	80	37	18012.68	18012.09
47	5	80	38	17352.87	17352.29
47	5	80	39	16679.86	16679.3
47	5	80	40	15993.38	15992.84
47	5	80	41	15293.17	15292.64
47	5	80	42	14578.95	14578.44
47	5	80	43	13850.44	13849.96
47	5	80	44	13107.35	13106.9
47	5	80	45	12349.4	12348.98
47	5	80	46	11576.29	11575.89
47	5	80	47	10787.71	10787.35
47	5	80	48	9983.36	9983.03
47	5	80	49	9162.92	9162.63
47	5	80	50	8326.07	8325.82
47	5	80	51	7472.48	7472.27
47	5	80	52	6601.83	6601.66
47	5	80	53	5713.76	5713.63
47	5	80	54	4807.95	4807.86
47	5	80	55	3884.02	3883.97
47	5	80	56	2941.64	2941.61
47	5	80	57	1980.42	1980.41
47	5	80	58	1000	1000
48	5	80	1	11015.58	11064.27
48	5	80	2	11246.19	11290.44
48	5	80	3	11482.36	11521.54
48	5	80	4	11724.23	11757.71
48	5	80	5	11971.98	11999.1
48	5	80	6	12225.76	12245.86
48	5	80	7	12485.72	12498.13
48	5	80	8	12749.27	12754.77
48	5	80	9	13013.14	13014.22
48	5	80	10	13276.57	13276.09
48	5	80	11	13542.1	13541.61
48	5	80	12	13812.94	13812.44
48	5	80	13	14089.19	14088.69
48	5	80	14	14370.98	14370.46
48	5	80	15	14658.39	14657.87
48	5	80	16	14951.55	14951.02
48	5	80	17	15250.58	15250.04
48	5	80	18	15555.59	15555.04
48	5	80	19	15866.69	15866.14
48	5	80	20	16184.02	16183.45
48	5	80	21	16507.69	16507.12
48	5	80	22	16837.84	16837.26
48	5	80	23	17174.59	17174
48	5	80	24	17518.07	17517.47
48	5	80	25	17868.42	17867.81

48	5	80	26	18225.77	18225.16
48	5	80	27	18590.27	18589.65
48	5	80	28	18962.06	18961.43
48	5	80	29	19341.27	19340.65
48	5	80	30	19728.07	19727.45
48	5	80	31	20122.6	20121.98
48	5	80	32	20525.01	20524.39
48	5	80	33	19915.47	19914.85
48	5	80	34	19293.73	19293.12
48	5	80	35	18659.55	18658.95
48	5	80	36	18012.68	18012.09
48	5	80	37	17352.87	17352.29
48	5	80	38	16679.86	16679.3
48	5	80	39	15993.38	15992.84
48	5	80	40	15293.17	15292.64
48	5	80	41	14578.95	14578.44
48	5	80	42	13850.44	13849.96
48	5	80	43	13107.35	13106.9
48	5	80	44	12349.4	12348.98
48	5	80	45	11576.29	11575.89
48	5	80	46	10787.71	10787.35
48	5	80	47	9983.36	9983.03
48	5	80	48	9162.92	9162.63
48	5	80	49	8326.07	8325.82
48	5	80	50	7472.48	7472.27
48	5	80	51	6601.83	6601.66
48	5	80	52	5713.76	5713.63
48	5	80	53	4807.95	4807.86
48	5	80	54	3884.02	3883.97
48	5	80	55	2941.64	2941.61
48	5	80	56	1980.42	1980.41
48	5	80	57	1000	1000
49	5	80	1	11230.38	11282.59
49	5	80	2	11466.22	11513.53
49	5	80	3	11707.77	11749.55
49	5	80	4	11955.19	11990.77
49	5	80	5	12208.63	12237.36
49	5	80	6	12468.25	12489.46
49	5	80	7	12734.2	12747.25
49	5	80	8	13003.69	13009.46
49	5	80	9	13273.25	13274.39
49	5	80	10	13542.1	13541.61
49	5	80	11	13812.94	13812.44
49	5	80	12	14089.19	14088.69
49	5	80	13	14370.98	14370.46
49	5	80	14	14658.39	14657.87
49	5	80	15	14951.55	14951.02
49	5	80	16	15250.58	15250.04
49	5	80	17	15555.59	15555.04
49	5	80	18	15866.69	15866.14
49	5	80	19	16184.02	16183.45
49	5	80	20	16507.69	16507.12
49	5	80	21	16837.84	16837.26
49	5	80	22	17174.59	17174
49	5	80	23	17518.07	17517.47
49	5	80	24	17868.42	17867.81
49	5	80	25	18225.77	18225.16
49	5	80	26	18590.27	18589.65
49	5	80	27	18962.06	18961.43
49	5	80	28	19341.27	19340.65
49	5	80	29	19728.07	19727.45
49	5	80	30	20122.6	20121.98
49	5	80	31	20525.01	20524.39
49	5	80	32	19915.47	19914.85
49	5	80	33	19293.73	19293.12
49	5	80	34	18659.55	18658.95
49	5	80	35	18012.68	18012.09
49	5	80	36	17352.87	17352.29
49	5	80	37	16679.86	16679.3
49	5	80	38	15993.38	15992.84
49	5	80	39	15293.17	15292.64
49	5	80	40	14578.95	14578.44
49	5	80	41	13850.44	13849.96
49	5	80	42	13107.35	13106.9
49	5	80	43	12349.4	12348.98
49	5	80	44	11576.29	11575.89
49	5	80	45	10787.71	10787.35
49	5	80	46	9983.36	9983.03
49	5	80	47	9162.92	9162.63
49	5	80	48	8326.07	8325.82
49	5	80	49	7472.48	7472.27
49	5	80	50	6601.83	6601.66
49	5	80	51	5713.76	5713.63
49	5	80	52	4807.95	4807.86
49	5	80	53	3884.02	3883.97
49	5	80	54	2941.64	2941.61
49	5	80	55	1980.42	1980.41
49	5	80	56	1000	1000
50	5	80	1	11449.34	11504.98
50	5	80	2	11690.55	11740.82
50	5	80	3	11937.61	11981.87
50	5	80	4	12190.7	12228.27
50	5	80	5	12449.95	12480.2
50	5	80	6	12715.54	12737.81
50	5	80	7	12987.6	13001.27
50	5	80	8	13263.16	13269.2
50	5	80	9	13538.56	13539.76

50	5	80	10	13812.94	13812.44
50	5	80	11	14089.19	14088.69
50	5	80	12	14370.98	14370.46
50	5	80	13	14658.39	14657.87
50	5	80	14	14951.55	14951.02
50	5	80	15	15250.58	15250.04
50	5	80	16	15555.59	15555.04
50	5	80	17	15866.69	15866.14
50	5	80	18	16184.02	16183.45
50	5	80	19	16507.69	16507.12
50	5	80	20	16837.84	16837.26
50	5	80	21	17174.59	17174
50	5	80	22	17518.07	17517.47
50	5	80	23	17868.42	17867.81
50	5	80	24	18225.77	18225.16
50	5	80	25	18590.27	18589.65
50	5	80	26	18962.06	18961.43
50	5	80	27	19341.27	19340.65
50	5	80	28	19728.07	19727.45
50	5	80	29	20122.6	20121.98
50	5	80	30	20525.01	20524.39
50	5	80	31	19915.47	19914.85
50	5	80	32	19293.73	19293.12
50	5	80	33	18659.55	18658.95
50	5	80	34	18012.68	18012.09
50	5	80	35	17352.87	17352.29
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50	5	80	37	15993.38	15992.84
50	5	80	38	15293.17	15292.64
50	5	80	39	14578.95	14578.44
50	5	80	40	13850.44	13849.96
50	5	80	41	13107.35	13106.9
50	5	80	42	12349.4	12348.98
50	5	80	43	11576.29	11575.89
50	5	80	44	10787.71	10787.35
50	5	80	45	9983.36	9983.03
50	5	80	46	9162.92	9162.63
50	5	80	47	8326.07	8325.82
50	5	80	48	7472.48	7472.27
50	5	80	49	6601.83	6601.66
50	5	80	50	5713.76	5713.63
50	5	80	51	4807.95	4807.86
50	5	80	52	3884.02	3883.97
50	5	80	53	2941.64	2941.61
50	5	80	54	1980.42	1980.41
50	5	80	55	1000	1000
51	5	80	1	11672.54	11731.48
51	5	80	2	11919.24	11972.34
51	5	80	3	12171.95	12218.56
51	5	80	4	12430.83	12470.29
51	5	80	5	12696.02	12727.7
51	5	80	6	12967.69	12990.95
51	5	80	7	13246	13260.26
51	5	80	8	13527.79	13534.08
51	5	80	9	13809.16	13810.41
51	5	80	10	14089.19	14088.69
51	5	80	11	14370.98	14370.46
51	5	80	12	14658.39	14657.87
51	5	80	13	14951.55	14951.02
51	5	80	14	15250.58	15250.04
51	5	80	15	15555.59	15555.04
51	5	80	16	15866.69	15866.14
51	5	80	17	16184.02	16183.45
51	5	80	18	16507.69	16507.12
51	5	80	19	16837.84	16837.26
51	5	80	20	17174.59	17174
51	5	80	21	17518.07	17517.47
51	5	80	22	17868.42	17867.81
51	5	80	23	18225.77	18225.16
51	5	80	24	18590.27	18589.65
51	5	80	25	18962.06	18961.43
51	5	80	26	19341.27	19340.65
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51	5	80	30	19915.47	19914.85
51	5	80	31	19293.73	19293.12
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51	5	80	33	18012.68	18012.09
51	5	80	34	17352.87	17352.29
51	5	80	35	16679.86	16679.3
51	5	80	36	15993.38	15992.84
51	5	80	37	15293.17	15292.64
51	5	80	38	14578.95	14578.44
51	5	80	39	13850.44	13849.96
51	5	80	40	13107.35	13106.9
51	5	80	41	12349.4	12348.98
51	5	80	42	11576.29	11575.89
51	5	80	43	10787.71	10787.35
51	5	80	44	9983.36	9983.03
51	5	80	45	9162.92	9162.63
51	5	80	46	8326.07	8325.82
51	5	80	47	7472.48	7472.27
51	5	80	48	6601.83	6601.66
51	5	80	49	5713.76	5713.63
51	5	80	50	4807.95	4807.86
51	5	80	51	3884.02	3883.97

51	5	80	52	2941.64	2941.61
51	5	80	53	1980.42	1980.41
51	5	80	54	1000	1000
52	5	80	1	11900.02	11962.14
52	5	80	2	12152.34	12208.15
52	5	80	3	12410.82	12459.67
52	5	80	4	12675.61	12716.86
52	5	80	5	12946.87	12979.9
52	5	80	6	13224.76	13248.98
52	5	80	7	13509.48	13524.3
52	5	80	8	13797.67	13804.2
52	5	80	9	14085.15	14086.47
52	5	80	10	14370.98	14370.46
52	5	80	11	14658.39	14657.87
52	5	80	12	14951.55	14951.02
52	5	80	13	15250.58	15250.04
52	5	80	14	15555.59	15555.04
52	5	80	15	15866.69	15866.14
52	5	80	16	16184.02	16183.45
52	5	80	17	16507.69	16507.12
52	5	80	18	16837.84	16837.26
52	5	80	19	17174.59	17174
52	5	80	20	17518.07	17517.47
52	5	80	21	17868.42	17867.81
52	5	80	22	18225.77	18225.16
52	5	80	23	18590.27	18589.65
52	5	80	24	18962.06	18961.43
52	5	80	25	19341.27	19340.65
52	5	80	26	19728.07	19727.45
52	5	80	27	20122.6	20121.98
52	5	80	28	20525.01	20524.39
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52	5	80	31	18659.55	18658.95
52	5	80	32	18012.68	18012.09
52	5	80	33	17352.87	17352.29
52	5	80	34	16679.86	16679.3
52	5	80	35	15993.38	15992.84
52	5	80	36	15293.17	15292.64
52	5	80	37	14578.95	14578.44
52	5	80	38	13850.44	13849.96
52	5	80	39	13107.35	13106.9
52	5	80	40	12349.4	12348.98
52	5	80	41	11576.29	11575.89
52	5	80	42	10787.71	10787.35
52	5	80	43	9983.36	9983.03
52	5	80	44	9162.92	9162.63
52	5	80	45	8326.07	8325.82
52	5	80	46	7472.48	7472.27
52	5	80	47	6601.83	6601.66
52	5	80	48	5713.76	5713.63
52	5	80	49	4807.95	4807.86
52	5	80	50	3884.02	3883.97
52	5	80	51	2941.64	2941.61
52	5	80	52	1980.42	1980.41
52	5	80	53	1000	1000
53	5	80	1	12131.85	12196.99
53	5	80	2	12389.91	12448.28
53	5	80	3	12654.27	12705.24
53	5	80	4	12925.1	12968.05
53	5	80	5	13202.55	13236.89
53	5	80	6	13486.82	13511.96
53	5	80	7	13778.13	13793.49
53	5	80	8	14072.9	14079.66
53	5	80	9	14366.66	14368.03
53	5	80	10	14658.39	14657.87
53	5	80	11	14951.55	14951.02
53	5	80	12	15250.58	15250.04
53	5	80	13	15555.59	15555.04
53	5	80	14	15866.69	15866.14
53	5	80	15	16184.02	16183.45
53	5	80	16	16507.69	16507.12
53	5	80	17	16837.84	16837.26
53	5	80	18	17174.59	17174
53	5	80	19	17518.07	17517.47
53	5	80	20	17868.42	17867.81
53	5	80	21	18225.77	18225.16
53	5	80	22	18590.27	18589.65
53	5	80	23	18962.06	18961.43
53	5	80	24	19341.27	19340.65
53	5	80	25	19728.07	19727.45
53	5	80	26	20122.6	20121.98
53	5	80	27	20525.01	20524.39
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53	5	80	30	18659.55	18658.95
53	5	80	31	18012.68	18012.09
53	5	80	32	17352.87	17352.29
53	5	80	33	16679.86	16679.3
53	5	80	34	15993.38	15992.84
53	5	80	35	15293.17	15292.64
53	5	80	36	14578.95	14578.44
53	5	80	37	13850.44	13849.96
53	5	80	38	13107.35	13106.9
53	5	80	39	12349.4	12348.98
53	5	80	40	11576.29	11575.89
53	5	80	41	10787.71	10787.35

53	5	80	42	9983.36	9983.03
53	5	80	43	9162.92	9162.63
53	5	80	44	8326.07	8325.82
53	5	80	45	7472.48	7472.27
53	5	80	46	6601.83	6601.66
53	5	80	47	5713.76	5713.63
53	5	80	48	4807.95	4807.86
53	5	80	49	3884.02	3883.97
53	5	80	50	2941.64	2941.61
53	5	80	51	1980.42	1980.41
53	5	80	52	1000	1000
54	5	80	1	12368.03	12436.07
54	5	80	2	12631.95	12692.78
54	5	80	3	12902.32	12955.34
54	5	80	4	13179.31	13223.93
54	5	80	5	13463.11	13498.74
54	5	80	6	13753.94	13780
54	5	80	7	14052.03	14067.94
54	5	80	8	14353.56	14360.58
54	5	80	9	14653.78	14655.21
54	5	80	10	14951.55	14951.02
54	5	80	11	15250.58	15250.04
54	5	80	12	15555.59	15555.04
54	5	80	13	15866.69	15866.14
54	5	80	14	16184.02	16183.45
54	5	80	15	16507.69	16507.12
54	5	80	16	16837.84	16837.26
54	5	80	17	17174.59	17174
54	5	80	18	17518.07	17517.47
54	5	80	19	17868.42	17867.81
54	5	80	20	18225.77	18225.16
54	5	80	21	18590.27	18589.65
54	5	80	22	18962.06	18961.43
54	5	80	23	19341.27	19340.65
54	5	80	24	19728.07	19727.45
54	5	80	25	20122.6	20121.98
54	5	80	26	20525.01	20524.39
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54	5	80	31	17352.87	17352.29
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54	5	80	36	13850.44	13849.96
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54	5	80	41	9983.36	9983.03
54	5	80	42	9162.92	9162.63
54	5	80	43	8326.07	8325.82
54	5	80	44	7472.48	7472.27
54	5	80	45	6601.83	6601.66
54	5	80	46	5713.76	5713.63
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54	5	80	48	3884.02	3883.97
54	5	80	49	2941.64	2941.61
54	5	80	50	1980.42	1980.41
54	5	80	51	1000	1000
55	5	80	1	12608.59	12679.44
55	5	80	2	12878.48	12941.73
55	5	80	3	13154.98	13210.04
55	5	80	4	13438.29	13484.57
55	5	80	5	13728.62	13765.54
55	5	80	6	14026.2	14053.2
55	5	80	7	14331.28	14347.78
55	5	80	8	14639.78	14647.09
55	5	80	9	14946.62	14948.12
55	5	80	10	15250.58	15250.04
55	5	80	11	15555.59	15555.04
55	5	80	12	15866.69	15866.14
55	5	80	13	16184.02	16183.45
55	5	80	14	16507.69	16507.12
55	5	80	15	16837.84	16837.26
55	5	80	16	17174.59	17174
55	5	80	17	17518.07	17517.47
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55	5	80	20	18590.27	18589.65
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55	5	80	24	20122.6	20121.98
55	5	80	25	20525.01	20524.39
55	5	80	26	19915.47	19914.85
55	5	80	27	19293.73	19293.12
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55	5	80	30	17352.87	17352.29
55	5	80	31	16679.86	16679.3
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55	5	80	34	14578.95	14578.44
55	5	80	35	13850.44	13849.96

55	5	80	36	13107.35	13106.9
55	5	80	37	12349.4	12348.98
55	5	80	38	11576.29	11575.89
55	5	80	39	10787.71	10787.35
55	5	80	40	9983.36	9983.03
55	5	80	41	9162.92	9162.63
55	5	80	42	8326.07	8325.82
55	5	80	43	7472.48	7472.27
55	5	80	44	6601.83	6601.66
55	5	80	45	5713.76	5713.63
55	5	80	46	4807.95	4807.86
55	5	80	47	3884.02	3883.97
55	5	80	48	2941.64	2941.61
55	5	80	49	1980.42	1980.41
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56	5	80	1	12853.53	12927.18
56	5	80	2	13129.52	13195.19
56	5	80	3	13412.31	13469.42
56	5	80	4	13702.11	13750.09
56	5	80	5	13999.15	14037.44
56	5	80	6	14303.68	14331.7
56	5	80	7	14615.97	14633.13
56	5	80	8	14931.66	14939.28
56	5	80	9	15245.3	15246.88
56	5	80	10	15555.59	15555.04
56	5	80	11	15866.69	15866.14
56	5	80	12	16184.02	16183.45
56	5	80	13	16507.69	16507.12
56	5	80	14	16837.84	16837.26
56	5	80	15	17174.59	17174
56	5	80	16	17518.07	17517.47
56	5	80	17	17868.42	17867.81
56	5	80	18	18225.77	18225.16
56	5	80	19	18590.27	18589.65
56	5	80	20	18962.06	18961.43
56	5	80	21	19341.27	19340.65
56	5	80	22	19728.07	19727.45
56	5	80	23	20122.6	20121.98
56	5	80	24	20525.01	20524.39
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56	5	80	26	19293.73	19293.12
56	5	80	27	18659.55	18658.95
56	5	80	28	18012.68	18012.09
56	5	80	29	17352.87	17352.29
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56	5	80	38	10787.71	10787.35
56	5	80	39	9983.36	9983.03
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56	5	80	44	5713.76	5713.63
56	5	80	45	4807.95	4807.86
56	5	80	46	3884.02	3883.97
56	5	80	47	2941.64	2941.61
56	5	80	48	1980.42	1980.41
56	5	80	49	1000	1000
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57	5	80	2	13385.12	13453.25
57	5	80	3	13674.36	13733.59
57	5	80	4	13970.83	14020.61
57	5	80	5	14274.79	14314.53
57	5	80	6	14586.49	14615.62
57	5	80	7	14906.22	14924.09
57	5	80	8	15229.33	15237.25
57	5	80	9	15549.95	15551.6
57	5	80	10	15866.69	15866.14
57	5	80	11	16184.02	16183.45
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57	5	80	13	16837.84	16837.26
57	5	80	14	17174.59	17174
57	5	80	15	17518.07	17517.47
57	5	80	16	17868.42	17867.81
57	5	80	17	18225.77	18225.16
57	5	80	18	18590.27	18589.65
57	5	80	19	18962.06	18961.43
57	5	80	20	19341.27	19340.65
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57	5	80	36	11576.29	11575.89
57	5	80	37	10787.71	10787.35
57	5	80	38	9983.36	9983.03
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57	5	80	41	7472.48	7472.27
57	5	80	42	6601.83	6601.66
57	5	80	43	5713.76	5713.63
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57	5	80	45	3884.02	3883.97
57	5	80	46	2941.64	2941.61
57	5	80	47	1980.42	1980.41
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58	5	80	1	13356.69	13435.99
58	5	80	2	13645.35	13715.98
58	5	80	3	13941.23	14002.64
58	5	80	4	14244.58	14296.2
58	5	80	5	14555.66	14596.92
58	5	80	6	14874.77	14905.01
58	5	80	7	15202.19	15220.7
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58	5	80	9	15860.69	15862.37
58	5	80	10	16184.02	16183.45
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58	5	80	14	17518.07	17517.47
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58	5	80	42	5713.76	5713.63
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58	5	80	45	2941.64	2941.61
58	5	80	46	1980.42	1980.41
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59	5	80	1	13615.06	13697.16
59	5	80	2	13910.31	13983.43
59	5	80	3	14213.03	14276.61
59	5	80	4	14523.47	14576.92
59	5	80	5	14841.92	14884.61
59	5	80	6	15168.67	15199.89
59	5	80	7	15504	15523.03
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59	5	80	43	3884.02	3883.97
59	5	80	44	2941.64	2941.61
59	5	80	45	1980.42	1980.41
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60	5	80	2	14180.12	14255.62
60	5	80	3	14489.89	14555.52
60	5	80	4	14807.65	14862.77
60	5	80	5	15133.7	15177.61
60	5	80	6	15468.31	15500.3
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60	5	80	10	16837.84	16837.26
60	5	80	11	17174.59	17174
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60	5	80	40	5713.76	5713.63
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61	5	80	2	14454.86	14532.59
61	5	80	3	14771.9	14839.37
61	5	80	4	15097.22	15153.74
61	5	80	5	15431.09	15475.94
61	5	80	6	15773.78	15806.3
61	5	80	7	16125.55	16145.19
61	5	80	8	16480.32	16488.89
61	5	80	9	16830.56	16832.33
61	5	80	10	17174.59	17174
61	5	80	11	17518.07	17517.47
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61	5	80	39	5713.76	5713.63
61	5	80	40	4807.95	4807.86
61	5	80	41	3884.02	3883.97

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62	5	80	2	14734.57	14814.35
62	5	80	3	15059.11	15128.21
62	5	80	4	15392.2	15449.9
62	5	80	5	15734.09	15779.73
62	5	80	6	16085.05	16118.08
62	5	80	7	16445.35	16465.33
62	5	80	8	16808.58	16817.38
62	5	80	9	17166.77	17168.64
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62	5	80	14	18962.06	18961.43
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62	5	80	40	3884.02	3883.97
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63	5	80	3	15351.41	15422.11
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63	5	80	6	16401.99	16435.81
63	5	80	7	16771.09	16791.75
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65	5	80	10	18590.27	18589.65
65	5	80	11	18962.06	18961.43
65	5	80	12	19341.27	19340.65
65	5	80	13	19728.07	19727.45
65	5	80	14	20122.6	20121.98
65	5	80	15	20525.01	20524.39
65	5	80	16	19915.47	19914.85
65	5	80	17	19293.73	19293.12
65	5	80	18	18659.55	18658.95
65	5	80	19	18012.68	18012.09
65	5	80	20	17352.87	17352.29
65	5	80	21	16679.86	16679.3
65	5	80	22	15993.38	15992.84
65	5	80	23	15293.17	15292.64
65	5	80	24	14578.95	14578.44
65	5	80	25	13850.44	13849.96
65	5	80	26	13107.35	13106.9
65	5	80	27	12349.4	12348.98
65	5	80	28	11576.29	11575.89
65	5	80	29	10787.71	10787.35
65	5	80	30	9983.36	9983.03
65	5	80	31	9162.92	9162.63
65	5	80	32	8326.07	8325.82
65	5	80	33	7472.48	7472.27
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65	5	80	35	5713.76	5713.63
65	5	80	36	4807.95	4807.86
65	5	80	37	3884.02	3883.97
65	5	80	38	2941.64	2941.61
65	5	80	39	1980.42	1980.41
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66	5	80	1	15551.78	15654.67
66	5	80	2	15898.95	15990.46
66	5	80	3	16255.39	16335.1
66	5	80	4	16621.46	16688.98
66	5	80	5	16997.6	17052.41
66	5	80	6	17384.46	17425.69
66	5	80	7	17782.84	17809.19
66	5	80	8	18184.74	18197.18
66	5	80	9	18579.02	18582.02
66	5	80	10	18962.06	18961.43
66	5	80	11	19341.27	19340.65
66	5	80	12	19728.07	19727.45
66	5	80	13	20122.6	20121.98
66	5	80	14	20525.01	20524.39
66	5	80	15	19915.47	19914.85
66	5	80	16	19293.73	19293.12
66	5	80	17	18659.55	18658.95
66	5	80	18	18012.68	18012.09
66	5	80	19	17352.87	17352.29
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66	5	80	21	15993.38	15992.84
66	5	80	22	15293.17	15292.64
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66	5	80	24	13850.44	13849.96
66	5	80	25	13107.35	13106.9

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66	5	80	34	5713.76	5713.63
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66	5	80	36	3884.02	3883.97
66	5	80	37	2941.64	2941.61
66	5	80	38	1980.42	1980.41
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67	5	80	1	15843.88	15952.83
67	5	80	2	16199.17	16296.7
67	5	80	3	16564.05	16649.79
67	5	80	4	16939	17012.41
67	5	80	5	17324.63	17384.87
67	5	80	6	17721.78	17767.53
67	5	80	7	18131.43	18160.89
67	5	80	8	18544.86	18558.84
67	5	80	9	18949.57	18952.99
67	5	80	10	19341.27	19340.65
67	5	80	11	19728.07	19727.45
67	5	80	12	20122.6	20121.98
67	5	80	13	20525.01	20524.39
67	5	80	14	19915.47	19914.85
67	5	80	15	19293.73	19293.12
67	5	80	16	18659.55	18658.95
67	5	80	17	18012.68	18012.09
67	5	80	18	17352.87	17352.29
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67	5	80	20	15993.38	15992.84
67	5	80	21	15293.17	15292.64
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67	5	80	24	13107.35	13106.9
67	5	80	25	12349.4	12348.98
67	5	80	26	11576.29	11575.89
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67	5	80	31	7472.48	7472.27
67	5	80	32	6601.83	6601.66
67	5	80	33	5713.76	5713.63
67	5	80	34	4807.95	4807.86
67	5	80	35	3884.02	3883.97
67	5	80	36	2941.64	2941.61
67	5	80	37	1980.42	1980.41
67	5	80	38	1000	1000
68	5	80	1	16138.37	16255.29
68	5	80	2	16501.97	16607.52
68	5	80	3	16875.61	16969.26
68	5	80	4	17259.91	17340.83
68	5	80	5	17655.71	17722.59
68	5	80	6	18063.99	18115.03
68	5	80	7	18485.9	18518.81
68	5	80	8	18911.76	18927.35
68	5	80	9	19327.45	19331.28
68	5	80	10	19728.07	19727.45
68	5	80	11	20122.6	20121.98
68	5	80	12	20525.01	20524.39
68	5	80	13	19915.47	19914.85
68	5	80	14	19293.73	19293.12
68	5	80	15	18659.55	18658.95
68	5	80	16	18012.68	18012.09
68	5	80	17	17352.87	17352.29
68	5	80	18	16679.86	16679.3
68	5	80	19	15993.38	15992.84
68	5	80	20	15293.17	15292.64
68	5	80	21	14578.95	14578.44
68	5	80	22	13850.44	13849.96
68	5	80	23	13107.35	13106.9
68	5	80	24	12349.4	12348.98
68	5	80	25	11576.29	11575.89
68	5	80	26	10787.71	10787.35
68	5	80	27	9983.36	9983.03
68	5	80	28	9162.92	9162.63
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68	5	80	30	7472.48	7472.27
68	5	80	31	6601.83	6601.66
68	5	80	32	5713.76	5713.63
68	5	80	33	4807.95	4807.86
68	5	80	34	3884.02	3883.97
68	5	80	35	2941.64	2941.61
68	5	80	36	1980.42	1980.41
68	5	80	37	1000	1000
69	5	80	1	16434.93	16561.83
69	5	80	2	16807.14	16922.63
69	5	80	3	17189.99	17293.23
69	5	80	4	17584.31	17674
69	5	80	5	17991.09	18065.44
69	5	80	6	18411.48	18468.2
69	5	80	7	18846.67	18883.12
69	5	80	8	19285.77	19302.94

69	5	80	9	19712.87	19717.09
69	5	80	10	20122.6	20121.98
69	5	80	11	20525.01	20524.39
69	5	80	12	19915.47	19914.85
69	5	80	13	19293.73	19293.12
69	5	80	14	18659.55	18658.95
69	5	80	15	18012.68	18012.09
69	5	80	16	17352.87	17352.29
69	5	80	17	16679.86	16679.3
69	5	80	18	15993.38	15992.84
69	5	80	19	15293.17	15292.64
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69	5	80	21	13850.44	13849.96
69	5	80	22	13107.35	13106.9
69	5	80	23	12349.4	12348.98
69	5	80	24	11576.29	11575.89
69	5	80	25	10787.71	10787.35
69	5	80	26	9983.36	9983.03
69	5	80	27	9162.92	9162.63
69	5	80	28	8326.07	8325.82
69	5	80	29	7472.48	7472.27
69	5	80	30	6601.83	6601.66
69	5	80	31	5713.76	5713.63
69	5	80	32	4807.95	4807.86
69	5	80	33	3884.02	3883.97
69	5	80	34	2941.64	2941.61
69	5	80	35	1980.42	1980.41
69	5	80	36	1000	1000
70	5	80	1	16733.63	16872.31
70	5	80	2	17114.9	17241.86
70	5	80	3	17507.61	17621.56
70	5	80	4	17912.76	18011.91
70	5	80	5	18331.5	18413.56
70	5	80	6	18765.01	18827.36
70	5	80	7	19214.42	19254.2
70	5	80	8	19667.37	19685.91
70	5	80	9	20106.09	20110.62
70	5	80	10	20525.01	20524.39
70	5	80	11	19915.47	19914.85
70	5	80	12	19293.73	19293.12
70	5	80	13	18659.55	18658.95
70	5	80	14	18012.68	18012.09
70	5	80	15	17352.87	17352.29
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70	5	80	17	15993.38	15992.84
70	5	80	18	15293.17	15292.64
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70	5	80	20	13850.44	13849.96
70	5	80	21	13107.35	13106.9
70	5	80	22	12349.4	12348.98
70	5	80	23	11576.29	11575.89
70	5	80	24	10787.71	10787.35
70	5	80	25	9983.36	9983.03
70	5	80	26	9162.92	9162.63
70	5	80	27	8326.07	8325.82
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70	5	80	30	5713.76	5713.63
70	5	80	31	4807.95	4807.86
70	5	80	32	3884.02	3883.97
70	5	80	33	2941.64	2941.61
70	5	80	34	1980.42	1980.41
70	5	80	35	1000	1000
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0	10	80	2	4376.15	4377.43
0	10	80	3	4464.6	4465.63
0	10	80	4	4554.58	4555.39
0	10	80	5	4646.24	4646.85
0	10	80	6	4739.67	4740.09
0	10	80	7	4834.95	4835.19
0	10	80	8	4932.07	4932.14
0	10	80	9	5031.02	5030.95
0	10	80	10	5131.84	5131.68
0	10	80	11	5234.54	5234.35
0	10	80	12	5339.24	5339.03
0	10	80	13	5446.02	5445.82
0	10	80	14	5554.94	5554.73
0	10	80	15	5666.04	5665.83
0	10	80	16	5779.36	5779.14
0	10	80	17	5894.95	5894.73
0	10	80	18	6012.85	6012.62
0	10	80	19	6133.1	6132.87
0	10	80	20	6255.76	6255.53
0	10	80	21	6380.88	6380.64
0	10	80	22	6508.5	6508.25
0	10	80	23	6638.67	6638.42
0	10	80	24	6771.44	6771.19
0	10	80	25	6906.87	6906.61
0	10	80	26	7045.01	7044.74
0	10	80	27	7185.91	7185.64
0	10	80	28	7329.62	7329.35
0	10	80	29	7476.22	7475.94
0	10	80	30	7625.74	7625.46
0	10	80	31	7778.26	7777.96
0	10	80	32	7933.82	7933.52
0	10	80	33	8092.5	8092.19
0	10	80	34	8254.35	8254.04

0	10	80	35	8419.43	8419.12
0	10	80	36	8587.82	8587.5
0	10	80	37	8759.58	8759.25
0	10	80	38	8934.77	8934.44
0	10	80	39	9113.46	9113.12
0	10	80	40	9295.73	9295.39
0	10	80	41	9481.65	9481.29
0	10	80	42	9671.28	9670.92
0	10	80	43	9864.7	9864.34
0	10	80	44	10062	10061.62
0	10	80	45	10263.24	10262.86
0	10	80	46	10468.5	10468.11
0	10	80	47	10677.87	10677.47
0	10	80	48	10891.43	10891.02
0	10	80	49	11109.25	11109.84
0	10	80	50	11331.44	11331.02
0	10	80	51	11558.07	11557.64
0	10	80	52	11789.23	11788.79
0	10	80	53	12025.01	12024.57
0	10	80	54	12265.51	12265.06
0	10	80	55	12510.82	12510.36
0	10	80	56	12761.03	12760.56
0	10	80	57	13016.25	13015.78
0	10	80	58	13276.57	13276.09
0	10	80	59	13542.1	13541.61
0	10	80	60	13812.94	13812.44
0	10	80	61	14089.19	14088.69
0	10	80	62	14370.98	14370.46
0	10	80	63	14658.39	14657.87
0	10	80	64	14951.55	14951.02
0	10	80	65	15250.58	15250.04
0	10	80	66	15555.59	15555.04
0	10	80	67	15866.69	15866.14
0	10	80	68	16184.02	16183.45
0	10	80	69	16507.69	16507.12
0	10	80	70	16837.84	16837.26
0	10	80	71	17174.59	17174
0	10	80	72	17518.07	17517.47
0	10	80	73	17868.42	17867.81
0	10	80	74	18225.77	18225.16
0	10	80	75	18590.27	18589.65
0	10	80	76	18962.06	18961.43
0	10	80	77	19341.27	19340.65
0	10	80	78	19728.07	19727.45
0	10	80	79	20122.6	20121.98
0	10	80	80	20525.01	20524.39
0	10	80	81	19915.47	19914.85
0	10	80	82	19293.73	19293.12
0	10	80	83	18659.55	18658.95
0	10	80	84	18012.68	18012.09
0	10	80	85	17352.87	17352.29
0	10	80	86	16679.86	16679.3
0	10	80	87	15993.38	15992.84
0	10	80	88	15293.17	15292.64
0	10	80	89	14578.95	14578.44
0	10	80	90	13850.44	13849.96
0	10	80	91	13107.35	13106.9
0	10	80	92	12349.4	12348.98
0	10	80	93	11576.29	11575.89
0	10	80	94	10787.71	10787.35
0	10	80	95	9983.36	9983.03
0	10	80	96	9162.92	9162.63
0	10	80	97	8326.07	8325.82
0	10	80	98	7472.48	7472.27
0	10	80	99	6601.83	6601.66
0	10	80	100	5713.76	5713.63
0	10	80	101	4807.95	4807.86
0	10	80	102	3884.02	3883.97
0	10	80	103	2941.64	2941.61
0	10	80	104	1980.42	1980.41
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1	10	80	3	4554.11	4555.14
1	10	80	4	4645.76	4646.59
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1	10	80	7	4931.62	4931.9
1	10	80	8	5030.68	5030.78
1	10	80	9	5131.63	5131.57
1	10	80	10	5234.47	5234.31
1	10	80	11	5339.24	5339.03
1	10	80	12	5446.02	5445.82
1	10	80	13	5554.94	5554.73
1	10	80	14	5666.04	5665.83
1	10	80	15	5779.36	5779.14
1	10	80	16	5894.95	5894.73
1	10	80	17	6012.85	6012.62
1	10	80	18	6133.1	6132.87
1	10	80	19	6255.76	6255.53
1	10	80	20	6380.88	6380.64
1	10	80	21	6508.5	6508.25
1	10	80	22	6638.67	6638.42
1	10	80	23	6771.44	6771.19
1	10	80	24	6906.87	6906.61
1	10	80	25	7045.01	7044.74
1	10	80	26	7185.91	7185.64

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1	10	80	28	7476.22	7475.94
1	10	80	29	7625.74	7625.46
1	10	80	30	7778.26	7777.96
1	10	80	31	7933.82	7933.52
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1	10	80	33	8254.35	8254.04
1	10	80	34	8419.43	8419.12
1	10	80	35	8587.82	8587.5
1	10	80	36	8759.58	8759.25
1	10	80	37	8934.77	8934.44
1	10	80	38	9113.46	9113.12
1	10	80	39	9295.73	9295.39
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1	10	80	41	9671.28	9670.92
1	10	80	42	9864.7	9864.34
1	10	80	43	10062	10061.62
1	10	80	44	10263.24	10262.86
1	10	80	45	10468.5	10468.11
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1	10	80	47	10891.43	10891.02
1	10	80	48	11109.25	11108.84
1	10	80	49	11331.44	11331.02
1	10	80	50	11558.07	11557.64
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1	10	80	52	12025.01	12024.57
1	10	80	53	12265.51	12265.06
1	10	80	54	12510.82	12510.36
1	10	80	55	12761.03	12760.56
1	10	80	56	13016.25	13015.78
1	10	80	57	13276.57	13276.09
1	10	80	58	13542.1	13541.61
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1	10	80	60	14089.19	14088.69
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1	10	80	62	14658.39	14657.87
1	10	80	63	14951.55	14951.02
1	10	80	64	15250.58	15250.04
1	10	80	65	15555.59	15555.04
1	10	80	66	15866.69	15866.14
1	10	80	67	16184.02	16183.45
1	10	80	68	16507.69	16507.12
1	10	80	69	16837.84	16837.26
1	10	80	70	17174.59	17174
1	10	80	71	17518.07	17517.47
1	10	80	72	17868.42	17867.81
1	10	80	73	18225.77	18225.16
1	10	80	74	18590.27	18589.65
1	10	80	75	18962.06	18961.43
1	10	80	76	19341.27	19340.65
1	10	80	77	19728.07	19727.45
1	10	80	78	20122.6	20121.98
1	10	80	79	20525.01	20524.39
1	10	80	80	19915.47	19914.85
1	10	80	81	19293.73	19293.12
1	10	80	82	18659.55	18658.95
1	10	80	83	18012.68	18012.09
1	10	80	84	17352.87	17352.29
1	10	80	85	16679.86	16679.3
1	10	80	86	15993.38	15992.84
1	10	80	87	15293.17	15292.64
1	10	80	88	14578.95	14578.44
1	10	80	89	13850.44	13849.96
1	10	80	90	13107.35	13106.9
1	10	80	91	12349.4	12348.98
1	10	80	92	11576.29	11575.89
1	10	80	93	10787.71	10787.35
1	10	80	94	9983.36	9983.03
1	10	80	95	9162.92	9162.63
1	10	80	96	8326.07	8325.82
1	10	80	97	7472.48	7472.27
1	10	80	98	6601.83	6601.66
1	10	80	99	5713.76	5713.63
1	10	80	100	4807.95	4807.86
1	10	80	101	3884.02	3883.97
1	10	80	102	2941.64	2941.61
1	10	80	103	1980.42	1980.41
1	10	80	104	1000	1000
2	10	80	1	4463.65	4465.13
2	10	80	2	4553.61	4554.88
2	10	80	3	4645.25	4646.32
2	10	80	4	4738.67	4739.56
2	10	80	5	4833.92	4834.64
2	10	80	6	4931.08	4931.62
2	10	80	7	5030.2	5030.53
2	10	80	8	5131.26	5131.38
2	10	80	9	5234.24	5234.2
2	10	80	10	5339.15	5338.99
2	10	80	11	5446.02	5445.82
2	10	80	12	5554.94	5554.73
2	10	80	13	5666.04	5665.83
2	10	80	14	5779.36	5779.14
2	10	80	15	5894.95	5894.73
2	10	80	16	6012.85	6012.62
2	10	80	17	6133.1	6132.87
2	10	80	18	6255.76	6255.53
2	10	80	19	6380.88	6380.64

2	10	80	20	6508.5	6508.25
2	10	80	21	6638.67	6638.42
2	10	80	22	6771.44	6771.19
2	10	80	23	6906.87	6906.61
2	10	80	24	7045.01	7044.74
2	10	80	25	7185.91	7185.64
2	10	80	26	7329.62	7329.35
2	10	80	27	7476.22	7475.94
2	10	80	28	7625.74	7625.46
2	10	80	29	7778.26	7777.96
2	10	80	30	7933.82	7933.52
2	10	80	31	8092.5	8092.19
2	10	80	32	8254.35	8254.04
2	10	80	33	8419.43	8419.12
2	10	80	34	8587.82	8587.5
2	10	80	35	8759.58	8759.25
2	10	80	36	8934.77	8934.44
2	10	80	37	9113.46	9113.12
2	10	80	38	9295.73	9295.39
2	10	80	39	9481.65	9481.29
2	10	80	40	9671.28	9670.92
2	10	80	41	9864.7	9864.34
2	10	80	42	10062	10061.62
2	10	80	43	10263.24	10262.86
2	10	80	44	10468.5	10468.11
2	10	80	45	10677.87	10677.47
2	10	80	46	10891.43	10891.02
2	10	80	47	11109.25	11108.84
2	10	80	48	11331.44	11331.02
2	10	80	49	11558.07	11557.64
2	10	80	50	11789.23	11788.79
2	10	80	51	12025.01	12024.57
2	10	80	52	12265.51	12265.06
2	10	80	53	12510.82	12510.36
2	10	80	54	12761.03	12760.56
2	10	80	55	13016.25	13015.78
2	10	80	56	13276.57	13276.09
2	10	80	57	13542.1	13541.61
2	10	80	58	13812.94	13812.44
2	10	80	59	14089.19	14088.69
2	10	80	60	14370.98	14370.46
2	10	80	61	14658.39	14657.87
2	10	80	62	14951.55	14951.02
2	10	80	63	15250.58	15250.04
2	10	80	64	15555.59	15555.04
2	10	80	65	15866.69	15866.14
2	10	80	66	16184.02	16183.45
2	10	80	67	16507.69	16507.12
2	10	80	68	16837.84	16837.26
2	10	80	69	17174.59	17174
2	10	80	70	17518.07	17517.47
2	10	80	71	17868.42	17867.81
2	10	80	72	18225.77	18225.16
2	10	80	73	18590.27	18589.65
2	10	80	74	18962.06	18961.43
2	10	80	75	19341.27	19340.65
2	10	80	76	19728.07	19727.45
2	10	80	77	20122.6	20121.98
2	10	80	78	20525.01	20524.39
2	10	80	79	19915.47	19914.85
2	10	80	80	19293.73	19293.12
2	10	80	81	18659.55	18658.95
2	10	80	82	18012.68	18012.09
2	10	80	83	17352.87	17352.29
2	10	80	84	16679.86	16679.3
2	10	80	85	15993.38	15992.84
2	10	80	86	15293.17	15292.64
2	10	80	87	14578.95	14578.44
2	10	80	88	13850.44	13849.96
2	10	80	89	13107.35	13106.9
2	10	80	90	12349.4	12348.98
2	10	80	91	11576.29	11575.89
2	10	80	92	10787.71	10787.35
2	10	80	93	9983.36	9983.03
2	10	80	94	9162.92	9162.63
2	10	80	95	8326.07	8325.82
2	10	80	96	7472.48	7472.27
2	10	80	97	6601.83	6601.66
2	10	80	98	5713.76	5713.63
2	10	80	99	4807.95	4807.86
2	10	80	100	3884.02	3883.97
2	10	80	101	2941.64	2941.61
2	10	80	102	1980.42	1980.41
2	10	80	103	1000	1000
3	10	80	1	4553.08	4554.61
3	10	80	2	4644.71	4646.05
3	10	80	3	4738.11	4739.28
3	10	80	4	4833.36	4834.36
3	10	80	5	4930.51	4931.33
3	10	80	6	5029.61	5030.23
3	10	80	7	5130.73	5131.12
3	10	80	8	5233.84	5234
3	10	80	9	5338.9	5338.87
3	10	80	10	5445.93	5445.77
3	10	80	11	5554.94	5554.73
3	10	80	12	5666.04	5665.83
3	10	80	13	5779.36	5779.14

3	10	80	14	5894.95	5894.73
3	10	80	15	6012.85	6012.62
3	10	80	16	6133.1	6132.87
3	10	80	17	6255.76	6255.53
3	10	80	18	6380.88	6380.64
3	10	80	19	6508.5	6508.25
3	10	80	20	6638.67	6638.42
3	10	80	21	6771.44	6771.19
3	10	80	22	6906.87	6906.61
3	10	80	23	7045.01	7044.74
3	10	80	24	7185.91	7185.64
3	10	80	25	7329.62	7329.35
3	10	80	26	7476.22	7475.94
3	10	80	27	7625.74	7625.46
3	10	80	28	7778.26	7777.96
3	10	80	29	7933.82	7933.52
3	10	80	30	8092.5	8092.19
3	10	80	31	8254.35	8254.04
3	10	80	32	8419.43	8419.12
3	10	80	33	8587.82	8587.5
3	10	80	34	8759.58	8759.25
3	10	80	35	8934.77	8934.44
3	10	80	36	9113.46	9113.12
3	10	80	37	9295.73	9295.39
3	10	80	38	9481.65	9481.29
3	10	80	39	9671.28	9670.92
3	10	80	40	9864.7	9864.34
3	10	80	41	10062	10061.62
3	10	80	42	10263.24	10262.86
3	10	80	43	10468.5	10468.11
3	10	80	44	10677.87	10677.47
3	10	80	45	10891.43	10891.02
3	10	80	46	11109.25	11108.84
3	10	80	47	11331.44	11331.02
3	10	80	48	11558.07	11557.64
3	10	80	49	11789.23	11788.79
3	10	80	50	12025.01	12024.57
3	10	80	51	12265.51	12265.06
3	10	80	52	12510.82	12510.36
3	10	80	53	12761.03	12760.56
3	10	80	54	13016.25	13015.78
3	10	80	55	13276.57	13276.09
3	10	80	56	13542.1	13541.61
3	10	80	57	13812.94	13812.44
3	10	80	58	14089.19	14088.69
3	10	80	59	14370.98	14370.46
3	10	80	60	14658.39	14657.87
3	10	80	61	14951.55	14951.02
3	10	80	62	15250.58	15250.04
3	10	80	63	15555.59	15555.04
3	10	80	64	15866.69	15866.14
3	10	80	65	16184.02	16183.45
3	10	80	66	16507.69	16507.12
3	10	80	67	16837.84	16837.26
3	10	80	68	17174.59	17174
3	10	80	69	17518.07	17517.47
3	10	80	70	17868.42	17867.81
3	10	80	71	18225.77	18225.16
3	10	80	72	18590.27	18589.65
3	10	80	73	18962.06	18961.43
3	10	80	74	19341.27	19340.65
3	10	80	75	19728.07	19727.45
3	10	80	76	20122.6	20121.98
3	10	80	77	20525.01	20524.39
3	10	80	78	19915.47	19914.85
3	10	80	79	19293.73	19293.12
3	10	80	80	18659.55	18658.95
3	10	80	81	18012.68	18012.09
3	10	80	82	17352.87	17352.29
3	10	80	83	16679.86	16679.3
3	10	80	84	15993.38	15992.84
3	10	80	85	15293.17	15292.64
3	10	80	86	14578.95	14578.44
3	10	80	87	13850.44	13849.96
3	10	80	88	13107.35	13106.9
3	10	80	89	12349.4	12348.98
3	10	80	90	11576.29	11575.89
3	10	80	91	10787.71	10787.35
3	10	80	92	9983.36	9983.03
3	10	80	93	9162.92	9162.63
3	10	80	94	8326.07	8325.82
3	10	80	95	7472.48	7472.27
3	10	80	96	6601.83	6601.66
3	10	80	97	5713.76	5713.63
3	10	80	98	4807.95	4807.86
3	10	80	99	3884.02	3883.97
3	10	80	100	2941.64	2941.61
3	10	80	101	1980.42	1980.41
3	10	80	102	1000	1000
4	10	80	1	4644.13	4645.77
4	10	80	2	4737.52	4739
4	10	80	3	4832.76	4834.07
4	10	80	4	4929.89	4931.03
4	10	80	5	5028.99	5029.93
4	10	80	6	5130.09	5130.81
4	10	80	7	5233.26	5233.72
4	10	80	8	5338.46	5338.66

4	10	80	9	5445.65	5445.64
4	10	80	10	5554.84	5554.69
4	10	80	11	5666.04	5665.83
4	10	80	12	5779.36	5779.14
4	10	80	13	5894.95	5894.73
4	10	80	14	6012.85	6012.62
4	10	80	15	6133.1	6132.87
4	10	80	16	6255.76	6255.53
4	10	80	17	6380.88	6380.64
4	10	80	18	6508.5	6508.25
4	10	80	19	6638.67	6638.42
4	10	80	20	6771.44	6771.19
4	10	80	21	6906.87	6906.61
4	10	80	22	7045.01	7044.74
4	10	80	23	7185.91	7185.64
4	10	80	24	7329.62	7329.35
4	10	80	25	7476.22	7475.94
4	10	80	26	7625.74	7625.46
4	10	80	27	7778.26	7777.96
4	10	80	28	7933.82	7933.52
4	10	80	29	8092.5	8092.19
4	10	80	30	8254.35	8254.04
4	10	80	31	8419.43	8419.12
4	10	80	32	8587.82	8587.5
4	10	80	33	8759.58	8759.25
4	10	80	34	8934.77	8934.44
4	10	80	35	9113.46	9113.12
4	10	80	36	9295.73	9295.39
4	10	80	37	9481.65	9481.29
4	10	80	38	9671.28	9670.92
4	10	80	39	9864.7	9864.34
4	10	80	40	10062	10061.62
4	10	80	41	10263.24	10262.86
4	10	80	42	10468.5	10468.11
4	10	80	43	10677.87	10677.47
4	10	80	44	10891.43	10891.02
4	10	80	45	11109.25	11108.84
4	10	80	46	11331.44	11331.02
4	10	80	47	11558.07	11557.64
4	10	80	48	11789.23	11788.79
4	10	80	49	12025.01	12024.57
4	10	80	50	12265.51	12265.06
4	10	80	51	12510.82	12510.36
4	10	80	52	12761.03	12760.56
4	10	80	53	13016.25	13015.78
4	10	80	54	13276.57	13276.09
4	10	80	55	13542.1	13541.61
4	10	80	56	13812.94	13812.44
4	10	80	57	14089.19	14088.69
4	10	80	58	14370.98	14370.46
4	10	80	59	14658.39	14657.87
4	10	80	60	14951.55	14951.02
4	10	80	61	15250.58	15250.04
4	10	80	62	15555.59	15555.04
4	10	80	63	15866.69	15866.14
4	10	80	64	16184.02	16183.45
4	10	80	65	16507.69	16507.12
4	10	80	66	16837.84	16837.26
4	10	80	67	17174.59	17174
4	10	80	68	17518.07	17517.47
4	10	80	69	17868.42	17867.81
4	10	80	70	18225.77	18225.16
4	10	80	71	18590.27	18589.65
4	10	80	72	18962.06	18961.43
4	10	80	73	19341.27	19340.65
4	10	80	74	19728.07	19727.45
4	10	80	75	20122.6	20121.98
4	10	80	76	20525.01	20524.39
4	10	80	77	19915.47	19914.85
4	10	80	78	19293.73	19293.12
4	10	80	79	18659.55	18658.95
4	10	80	80	18012.68	18012.09
4	10	80	81	17352.87	17352.29
4	10	80	82	16679.86	16679.3
4	10	80	83	15993.38	15992.84
4	10	80	84	15293.17	15292.64
4	10	80	85	14578.95	14578.44
4	10	80	86	13850.44	13849.96
4	10	80	87	13107.35	13106.9
4	10	80	88	12349.4	12348.98
4	10	80	89	11576.29	11575.89
4	10	80	90	10787.71	10787.35
4	10	80	91	9983.36	9983.03
4	10	80	92	9162.92	9162.63
4	10	80	93	8326.07	8325.82
4	10	80	94	7472.48	7472.27
4	10	80	95	6601.83	6601.66
4	10	80	96	5713.76	5713.63
4	10	80	97	4807.95	4807.86
4	10	80	98	3884.02	3883.97
4	10	80	99	2941.64	2941.61
4	10	80	100	1980.42	1980.41
4	10	80	101	1000	1000
5	10	80	1	4736.9	4738.7
5	10	80	2	4832.12	4833.76
5	10	80	3	4929.24	4930.72
5	10	80	4	5028.32	5029.61

5	10	80	5	5129.41	5130.48
5	10	80	6	5232.56	5233.39
5	10	80	7	5337.83	5338.37
5	10	80	8	5445.18	5445.42
5	10	80	9	5554.54	5554.55
5	10	80	10	5665.93	5665.78
5	10	80	11	5779.36	5779.14
5	10	80	12	5894.95	5894.73
5	10	80	13	6012.85	6012.62
5	10	80	14	6133.1	6132.87
5	10	80	15	6255.76	6255.53
5	10	80	16	6380.88	6380.64
5	10	80	17	6508.5	6508.25
5	10	80	18	6638.67	6638.42
5	10	80	19	6771.44	6771.19
5	10	80	20	6906.87	6906.61
5	10	80	21	7045.01	7044.74
5	10	80	22	7185.91	7185.64
5	10	80	23	7329.62	7329.35
5	10	80	24	7476.22	7475.94
5	10	80	25	7625.74	7625.46
5	10	80	26	7778.26	7777.96
5	10	80	27	7933.82	7933.52
5	10	80	28	8092.5	8092.19
5	10	80	29	8254.35	8254.04
5	10	80	30	8419.43	8419.12
5	10	80	31	8587.82	8587.5
5	10	80	32	8759.58	8759.25
5	10	80	33	8934.77	8934.44
5	10	80	34	9113.46	9113.12
5	10	80	35	9295.73	9295.39
5	10	80	36	9481.65	9481.29
5	10	80	37	9671.28	9670.92
5	10	80	38	9864.7	9864.34
5	10	80	39	10062	10061.62
5	10	80	40	10263.24	10262.86
5	10	80	41	10468.5	10468.11
5	10	80	42	10677.87	10677.47
5	10	80	43	10891.43	10891.02
5	10	80	44	11109.25	11108.84
5	10	80	45	11331.44	11331.02
5	10	80	46	11558.07	11557.64
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5	10	80	48	12025.01	12024.57
5	10	80	49	12265.51	12265.06
5	10	80	50	12510.82	12510.36
5	10	80	51	12761.03	12760.56
5	10	80	52	13016.25	13015.78
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5	10	80	54	13542.1	13541.61
5	10	80	55	13812.94	13812.44
5	10	80	56	14089.19	14088.69
5	10	80	57	14370.98	14370.46
5	10	80	58	14658.39	14657.87
5	10	80	59	14951.55	14951.02
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5	10	80	61	15555.59	15555.04
5	10	80	62	15866.69	15866.14
5	10	80	63	16184.02	16183.45
5	10	80	64	16507.69	16507.12
5	10	80	65	16837.84	16837.26
5	10	80	66	17174.59	17174
5	10	80	67	17518.07	17517.47
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5	10	80	69	18225.77	18225.16
5	10	80	70	18590.27	18589.65
5	10	80	71	18962.06	18961.43
5	10	80	72	19341.27	19340.65
5	10	80	73	19728.07	19727.45
5	10	80	74	20122.6	20121.98
5	10	80	75	20525.01	20524.39
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5	10	80	77	19293.73	19293.12
5	10	80	78	18659.55	18658.95
5	10	80	79	18012.68	18012.09
5	10	80	80	17352.87	17352.29
5	10	80	81	16679.86	16679.3
5	10	80	82	15993.38	15992.84
5	10	80	83	15293.17	15292.64
5	10	80	84	14578.95	14578.44
5	10	80	85	13850.44	13849.96
5	10	80	86	13107.35	13106.9
5	10	80	87	12349.4	12348.98
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5	10	80	89	10787.71	10787.35
5	10	80	90	9983.36	9983.03
5	10	80	91	9162.92	9162.63
5	10	80	92	8326.07	8325.82
5	10	80	93	7472.48	7472.27
5	10	80	94	6601.83	6601.66
5	10	80	95	5713.76	5713.63
5	10	80	96	4807.95	4807.86
5	10	80	97	3884.02	3883.97
5	10	80	98	2941.64	2941.61
5	10	80	99	1980.42	1980.41
5	10	80	100	1000	1000
6	10	80	1	4831.44	4833.44

6	10	80	2	4928.55	4930.39
6	10	80	3	5027.61	5029.28
6	10	80	4	5128.69	5130.14
6	10	80	5	5231.83	5233.04
6	10	80	6	5337.08	5338.01
6	10	80	7	5444.5	5445.1
6	10	80	8	5554.03	5554.31
6	10	80	9	5665.61	5665.63
6	10	80	10	5779.25	5779.09
6	10	80	11	5894.95	5894.73
6	10	80	12	6012.85	6012.62
6	10	80	13	6133.1	6132.87
6	10	80	14	6255.76	6255.53
6	10	80	15	6380.88	6380.64
6	10	80	16	6508.5	6508.25
6	10	80	17	6638.67	6638.42
6	10	80	18	6771.44	6771.19
6	10	80	19	6906.87	6906.61
6	10	80	20	7045.01	7044.74
6	10	80	21	7185.91	7185.64
6	10	80	22	7329.62	7329.35
6	10	80	23	7476.22	7475.94
6	10	80	24	7625.74	7625.46
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6	10	80	29	8419.43	8419.12
6	10	80	30	8587.82	8587.5
6	10	80	31	8759.58	8759.25
6	10	80	32	8934.77	8934.44
6	10	80	33	9113.46	9113.12
6	10	80	34	9295.73	9295.39
6	10	80	35	9481.65	9481.29
6	10	80	36	9671.28	9670.92
6	10	80	37	9864.7	9864.34
6	10	80	38	10062	10061.62
6	10	80	39	10263.24	10262.86
6	10	80	40	10468.5	10468.11
6	10	80	41	10677.87	10677.47
6	10	80	42	10891.43	10891.02
6	10	80	43	11109.25	11108.84
6	10	80	44	11331.44	11331.02
6	10	80	45	11558.07	11557.64
6	10	80	46	11789.23	11788.79
6	10	80	47	12025.01	12024.57
6	10	80	48	12265.51	12265.06
6	10	80	49	12510.82	12510.36
6	10	80	50	12761.03	12760.56
6	10	80	51	13016.25	13015.78
6	10	80	52	13276.57	13276.09
6	10	80	53	13542.1	13541.61
6	10	80	54	13812.94	13812.44
6	10	80	55	14089.19	14088.69
6	10	80	56	14370.98	14370.46
6	10	80	57	14658.39	14657.87
6	10	80	58	14951.55	14951.02
6	10	80	59	15250.58	15250.04
6	10	80	60	15555.59	15555.04
6	10	80	61	15866.69	15866.14
6	10	80	62	16184.02	16183.45
6	10	80	63	16507.69	16507.12
6	10	80	64	16837.84	16837.26
6	10	80	65	17174.59	17174
6	10	80	66	17518.07	17517.47
6	10	80	67	17868.42	17867.81
6	10	80	68	18225.77	18225.16
6	10	80	69	18590.27	18589.65
6	10	80	70	18962.06	18961.43
6	10	80	71	19341.27	19340.65
6	10	80	72	19728.07	19727.45
6	10	80	73	20122.6	20121.98
6	10	80	74	20525.01	20524.39
6	10	80	75	19915.47	19914.85
6	10	80	76	19293.73	19293.12
6	10	80	77	18659.55	18658.95
6	10	80	78	18012.68	18012.09
6	10	80	79	17352.87	17352.29
6	10	80	80	16679.86	16679.3
6	10	80	81	15993.38	15992.84
6	10	80	82	15293.17	15292.64
6	10	80	83	14578.95	14578.44
6	10	80	84	13850.44	13849.96
6	10	80	85	13107.35	13106.9
6	10	80	86	12349.4	12348.98
6	10	80	87	11576.29	11575.89
6	10	80	88	10787.71	10787.35
6	10	80	89	9983.36	9983.03
6	10	80	90	9162.92	9162.63
6	10	80	91	8326.07	8325.82
6	10	80	92	7472.48	7472.27
6	10	80	93	6601.83	6601.66
6	10	80	94	5713.76	5713.63
6	10	80	95	4807.95	4807.86
6	10	80	96	3884.02	3883.97
6	10	80	97	2941.64	2941.61
6	10	80	98	1980.42	1980.41

6	10	80	99	1000	1000
7	10	80	1	4927.82	4930.05
7	10	80	2	5026.87	5028.93
7	10	80	3	5127.93	5129.79
7	10	80	4	5231.05	5232.68
7	10	80	5	5336.29	5337.64
7	10	80	6	5443.69	5444.72
7	10	80	7	5553.3	5553.96
7	10	80	8	5665.07	5665.37
7	10	80	9	5778.91	5778.93
7	10	80	10	5894.83	5894.67
7	10	80	11	6012.85	6012.62
7	10	80	12	6133.1	6132.87
7	10	80	13	6255.76	6255.53
7	10	80	14	6380.88	6380.64
7	10	80	15	6508.5	6508.25
7	10	80	16	6638.67	6638.42
7	10	80	17	6771.44	6771.19
7	10	80	18	6906.87	6906.61
7	10	80	19	7045.01	7044.74
7	10	80	20	7185.91	7185.64
7	10	80	21	7329.62	7329.35
7	10	80	22	7476.22	7475.94
7	10	80	23	7625.74	7625.46
7	10	80	24	7778.26	7777.96
7	10	80	25	7933.82	7933.52
7	10	80	26	8092.5	8092.19
7	10	80	27	8254.35	8254.04
7	10	80	28	8419.43	8419.12
7	10	80	29	8587.82	8587.5
7	10	80	30	8759.58	8759.25
7	10	80	31	8934.77	8934.44
7	10	80	32	9113.46	9113.12
7	10	80	33	9295.73	9295.39
7	10	80	34	9481.65	9481.29
7	10	80	35	9671.28	9670.92
7	10	80	36	9864.7	9864.34
7	10	80	37	10062	10061.62
7	10	80	38	10263.24	10262.86
7	10	80	39	10468.5	10468.11
7	10	80	40	10677.87	10677.47
7	10	80	41	10891.43	10891.02
7	10	80	42	11109.25	11108.84
7	10	80	43	11331.44	11331.02
7	10	80	44	11558.07	11557.64
7	10	80	45	11789.23	11788.79
7	10	80	46	12025.01	12024.57
7	10	80	47	12265.51	12265.06
7	10	80	48	12510.82	12510.36
7	10	80	49	12761.03	12760.56
7	10	80	50	13016.25	13015.78
7	10	80	51	13276.57	13276.09
7	10	80	52	13542.1	13541.61
7	10	80	53	13812.94	13812.44
7	10	80	54	14089.19	14088.69
7	10	80	55	14370.98	14370.46
7	10	80	56	14658.39	14657.87
7	10	80	57	14951.55	14951.02
7	10	80	58	15250.58	15250.04
7	10	80	59	15555.59	15555.04
7	10	80	60	15866.69	15866.14
7	10	80	61	16184.02	16183.45
7	10	80	62	16507.69	16507.12
7	10	80	63	16837.84	16837.26
7	10	80	64	17174.59	17174
7	10	80	65	17518.07	17517.47
7	10	80	66	17868.42	17867.81
7	10	80	67	18225.77	18225.16
7	10	80	68	18590.27	18589.65
7	10	80	69	18962.06	18961.43
7	10	80	70	19341.27	19340.65
7	10	80	71	19728.07	19727.45
7	10	80	72	20122.6	20121.98
7	10	80	73	20525.01	20524.39
7	10	80	74	19915.47	19914.85
7	10	80	75	19293.73	19293.12
7	10	80	76	18659.55	18658.95
7	10	80	77	18012.68	18012.09
7	10	80	78	17352.87	17352.29
7	10	80	79	16679.86	16679.3
7	10	80	80	15993.38	15992.84
7	10	80	81	15293.17	15292.64
7	10	80	82	14578.95	14578.44
7	10	80	83	13850.44	13849.96
7	10	80	84	13107.35	13106.9
7	10	80	85	12349.4	12348.98
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7	10	80	87	10787.71	10787.35
7	10	80	88	9983.36	9983.03
7	10	80	89	9162.92	9162.63
7	10	80	90	8326.07	8325.82
7	10	80	91	7472.48	7472.27
7	10	80	92	6601.83	6601.66
7	10	80	93	5713.76	5713.63
7	10	80	94	4807.95	4807.86
7	10	80	95	3884.02	3883.97
7	10	80	96	2941.64	2941.61

7	10	80	97	1980.42	1980.41
7	10	80	98	1000	1000
8	10	80	1	5026.09	5028.56
8	10	80	2	5127.14	5129.41
8	10	80	3	5230.24	5232.29
8	10	80	4	5335.47	5337.25
8	10	80	5	5442.85	5444.32
8	10	80	6	5552.45	5553.56
8	10	80	7	5664.3	5665.01
8	10	80	8	5778.34	5778.66
8	10	80	9	5894.47	5894.5
8	10	80	10	6012.72	6012.56
8	10	80	11	6133.1	6132.87
8	10	80	12	6255.76	6255.53
8	10	80	13	6380.88	6380.64
8	10	80	14	6508.5	6508.25
8	10	80	15	6638.67	6638.42
8	10	80	16	6771.44	6771.19
8	10	80	17	6906.87	6906.61
8	10	80	18	7045.01	7044.74
8	10	80	19	7185.91	7185.64
8	10	80	20	7329.62	7329.35
8	10	80	21	7476.22	7475.94
8	10	80	22	7625.74	7625.46
8	10	80	23	7778.26	7777.96
8	10	80	24	7933.82	7933.52
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8	10	80	26	8254.35	8254.04
8	10	80	27	8419.43	8419.12
8	10	80	28	8587.82	8587.5
8	10	80	29	8759.58	8759.25
8	10	80	30	8934.77	8934.44
8	10	80	31	9113.46	9113.12
8	10	80	32	9295.73	9295.39
8	10	80	33	9481.65	9481.29
8	10	80	34	9671.28	9670.92
8	10	80	35	9864.7	9864.34
8	10	80	36	10062	10061.62
8	10	80	37	10263.24	10262.86
8	10	80	38	10468.5	10468.11
8	10	80	39	10677.87	10677.47
8	10	80	40	10891.43	10891.02
8	10	80	41	11109.25	11108.84
8	10	80	42	11331.44	11331.02
8	10	80	43	11558.07	11557.64
8	10	80	44	11789.23	11788.79
8	10	80	45	12025.01	12024.57
8	10	80	46	12265.51	12265.06
8	10	80	47	12510.82	12510.36
8	10	80	48	12761.03	12760.56
8	10	80	49	13016.25	13015.78
8	10	80	50	13276.57	13276.09
8	10	80	51	13542.1	13541.61
8	10	80	52	13812.94	13812.44
8	10	80	53	14089.19	14088.69
8	10	80	54	14370.98	14370.46
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8	10	80	58	15555.59	15555.04
8	10	80	59	15866.69	15866.14
8	10	80	60	16184.02	16183.45
8	10	80	61	16507.69	16507.12
8	10	80	62	16837.84	16837.26
8	10	80	63	17174.59	17174
8	10	80	64	17518.07	17517.47
8	10	80	65	17868.42	17867.81
8	10	80	66	18225.77	18225.16
8	10	80	67	18590.27	18589.65
8	10	80	68	18962.06	18961.43
8	10	80	69	19341.27	19340.65
8	10	80	70	19728.07	19727.45
8	10	80	71	20122.6	20121.98
8	10	80	72	20525.01	20524.39
8	10	80	73	19915.47	19914.85
8	10	80	74	19293.73	19293.12
8	10	80	75	18659.55	18658.95
8	10	80	76	18012.68	18012.09
8	10	80	77	17352.87	17352.29
8	10	80	78	16679.86	16679.3
8	10	80	79	15993.38	15992.84
8	10	80	80	15293.17	15292.64
8	10	80	81	14578.95	14578.44
8	10	80	82	13850.44	13849.96
8	10	80	83	13107.35	13106.9
8	10	80	84	12349.4	12348.98
8	10	80	85	11576.29	11575.89
8	10	80	86	10787.71	10787.35
8	10	80	87	9983.36	9983.03
8	10	80	88	9162.92	9162.63
8	10	80	89	8326.07	8325.82
8	10	80	90	7472.48	7472.27
8	10	80	91	6601.83	6601.66
8	10	80	92	5713.76	5713.63
8	10	80	93	4807.95	4807.86
8	10	80	94	3884.02	3883.97
8	10	80	95	2941.64	2941.61

8	10	80	96	1980.42	1980.41
8	10	80	97	1000	1000
9	10	80	1	5126.32	5129.02
9	10	80	2	5229.41	5231.9
9	10	80	3	5334.62	5336.85
9	10	80	4	5441.98	5443.91
9	10	80	5	5551.56	5553.14
9	10	80	6	5663.4	5664.58
9	10	80	7	5777.53	5778.27
9	10	80	8	5893.88	5894.21
9	10	80	9	6012.35	6012.38
9	10	80	10	6132.98	6132.81
9	10	80	11	6255.76	6255.53
9	10	80	12	6380.88	6380.64
9	10	80	13	6508.5	6508.25
9	10	80	14	6638.67	6638.42
9	10	80	15	6771.44	6771.19
9	10	80	16	6906.87	6906.61
9	10	80	17	7045.01	7044.74
9	10	80	18	7185.91	7185.64
9	10	80	19	7329.62	7329.35
9	10	80	20	7476.22	7475.94
9	10	80	21	7625.74	7625.46
9	10	80	22	7778.26	7777.96
9	10	80	23	7933.82	7933.52
9	10	80	24	8092.5	8092.19
9	10	80	25	8254.35	8254.04
9	10	80	26	8419.43	8419.12
9	10	80	27	8587.82	8587.5
9	10	80	28	8759.58	8759.25
9	10	80	29	8934.77	8934.44
9	10	80	30	9113.46	9113.12
9	10	80	31	9295.73	9295.39
9	10	80	32	9481.65	9481.29
9	10	80	33	9671.28	9670.92
9	10	80	34	9864.7	9864.34
9	10	80	35	10062	10061.62
9	10	80	36	10263.24	10262.86
9	10	80	37	10468.5	10468.11
9	10	80	38	10677.87	10677.47
9	10	80	39	10891.43	10891.02
9	10	80	40	11109.25	11108.84
9	10	80	41	11331.44	11331.02
9	10	80	42	11558.07	11557.64
9	10	80	43	11789.23	11788.79
9	10	80	44	12025.01	12024.57
9	10	80	45	12265.51	12265.06
9	10	80	46	12510.82	12510.36
9	10	80	47	12761.03	12760.56
9	10	80	48	13016.25	13015.78
9	10	80	49	13276.57	13276.09
9	10	80	50	13542.1	13541.61
9	10	80	51	13812.94	13812.44
9	10	80	52	14089.19	14088.69
9	10	80	53	14370.98	14370.46
9	10	80	54	14658.39	14657.87
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9	10	80	57	15555.59	15555.04
9	10	80	58	15866.69	15866.14
9	10	80	59	16184.02	16183.45
9	10	80	60	16507.69	16507.12
9	10	80	61	16837.84	16837.26
9	10	80	62	17174.59	17174
9	10	80	63	17518.07	17517.47
9	10	80	64	17868.42	17867.81
9	10	80	65	18225.77	18225.16
9	10	80	66	18590.27	18589.65
9	10	80	67	18962.06	18961.43
9	10	80	68	19341.27	19340.65
9	10	80	69	19728.07	19727.45
9	10	80	70	20122.6	20121.98
9	10	80	71	20525.01	20524.39
9	10	80	72	19915.47	19914.85
9	10	80	73	19293.73	19293.12
9	10	80	74	18659.55	18658.95
9	10	80	75	18012.68	18012.09
9	10	80	76	17352.87	17352.29
9	10	80	77	16679.86	16679.3
9	10	80	78	15993.38	15992.84
9	10	80	79	15293.17	15292.64
9	10	80	80	14578.95	14578.44
9	10	80	81	13850.44	13849.96
9	10	80	82	13107.35	13106.9
9	10	80	83	12349.4	12348.98
9	10	80	84	11576.29	11575.89
9	10	80	85	10787.71	10787.35
9	10	80	86	9983.36	9983.03
9	10	80	87	9162.92	9162.63
9	10	80	88	8326.07	8325.82
9	10	80	89	7472.48	7472.27
9	10	80	90	6601.83	6601.66
9	10	80	91	5713.76	5713.63
9	10	80	92	4807.95	4807.86
9	10	80	93	3884.02	3883.97
9	10	80	94	2941.64	2941.61
9	10	80	95	1980.42	1980.41

9	10	80	96	1000	1000
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10	10	80	2	5333.74	5336.42
10	10	80	3	5441.1	5443.48
10	10	80	4	5550.66	5552.7
10	10	80	5	5662.47	5664.13
10	10	80	6	5776.58	5777.82
10	10	80	7	5893.03	5893.8
10	10	80	8	6011.73	6012.08
10	10	80	9	6132.59	6132.62
10	10	80	10	6255.63	6255.46
10	10	80	11	6380.88	6380.64
10	10	80	12	6508.5	6508.25
10	10	80	13	6638.67	6638.42
10	10	80	14	6771.44	6771.19
10	10	80	15	6906.87	6906.61
10	10	80	16	7045.01	7044.74
10	10	80	17	7185.91	7185.64
10	10	80	18	7329.62	7329.35
10	10	80	19	7476.22	7475.94
10	10	80	20	7625.74	7625.46
10	10	80	21	7778.26	7777.96
10	10	80	22	7933.82	7933.52
10	10	80	23	8092.5	8092.19
10	10	80	24	8254.35	8254.04
10	10	80	25	8419.43	8419.12
10	10	80	26	8587.82	8587.5
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10	10	80	29	9113.46	9113.12
10	10	80	30	9295.73	9295.39
10	10	80	31	9481.65	9481.29
10	10	80	32	9671.28	9670.92
10	10	80	33	9864.7	9864.34
10	10	80	34	10062	10061.62
10	10	80	35	10263.24	10262.86
10	10	80	36	10468.5	10468.11
10	10	80	37	10677.87	10677.47
10	10	80	38	10891.43	10891.02
10	10	80	39	11109.25	11108.84
10	10	80	40	11331.44	11331.02
10	10	80	41	11558.07	11557.64
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10	10	80	43	12025.01	12024.57
10	10	80	44	12265.51	12265.06
10	10	80	45	12510.82	12510.36
10	10	80	46	12761.03	12760.56
10	10	80	47	13016.25	13015.78
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10	10	80	49	13542.1	13541.61
10	10	80	50	13812.94	13812.44
10	10	80	51	14089.19	14088.69
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10	10	80	56	15555.59	15555.04
10	10	80	57	15866.69	15866.14
10	10	80	58	16184.02	16183.45
10	10	80	59	16507.69	16507.12
10	10	80	60	16837.84	16837.26
10	10	80	61	17174.59	17174
10	10	80	62	17518.07	17517.47
10	10	80	63	17868.42	17867.81
10	10	80	64	18225.77	18225.16
10	10	80	65	18590.27	18589.65
10	10	80	66	18962.06	18961.43
10	10	80	67	19341.27	19340.65
10	10	80	68	19728.07	19727.45
10	10	80	69	20122.6	20121.98
10	10	80	70	20525.01	20524.39
10	10	80	71	19915.47	19914.85
10	10	80	72	19293.73	19293.12
10	10	80	73	18659.55	18658.95
10	10	80	74	18012.68	18012.09
10	10	80	75	17352.87	17352.29
10	10	80	76	16679.86	16679.3
10	10	80	77	15993.38	15992.84
10	10	80	78	15293.17	15292.64
10	10	80	79	14578.95	14578.44
10	10	80	80	13850.44	13849.96
10	10	80	81	13107.35	13106.9
10	10	80	82	12349.4	12348.98
10	10	80	83	11576.29	11575.89
10	10	80	84	10787.71	10787.35
10	10	80	85	9983.36	9983.03
10	10	80	86	9162.92	9162.63
10	10	80	87	8326.07	8325.82
10	10	80	88	7472.48	7472.27
10	10	80	89	6601.83	6601.66
10	10	80	90	5713.76	5713.63
10	10	80	91	4807.95	4807.86
10	10	80	92	3884.02	3883.97
10	10	80	93	2941.64	2941.61
10	10	80	94	1980.42	1980.41
10	10	80	95	1000	1000
11	10	80	1	5332.85	5335.99

11	10	80	2	5440.19	5443.03
11	10	80	3	5549.73	5552.24
11	10	80	4	5661.53	5663.67
11	10	80	5	5775.62	5777.34
11	10	80	6	5892.04	5893.32
11	10	80	7	6010.85	6011.64
11	10	80	8	6131.94	6132.3
11	10	80	9	6255.23	6255.26
11	10	80	10	6380.74	6380.57
11	10	80	11	6508.5	6508.25
11	10	80	12	6638.67	6638.42
11	10	80	13	6771.44	6771.19
11	10	80	14	6906.87	6906.61
11	10	80	15	7045.01	7044.74
11	10	80	16	7185.91	7185.64
11	10	80	17	7329.62	7329.35
11	10	80	18	7476.22	7475.94
11	10	80	19	7625.74	7625.46
11	10	80	20	7778.26	7777.96
11	10	80	21	7933.82	7933.52
11	10	80	22	8092.5	8092.19
11	10	80	23	8254.35	8254.04
11	10	80	24	8419.43	8419.12
11	10	80	25	8587.82	8587.5
11	10	80	26	8759.58	8759.25
11	10	80	27	8934.77	8934.44
11	10	80	28	9113.46	9113.12
11	10	80	29	9295.73	9295.39
11	10	80	30	9481.65	9481.29
11	10	80	31	9671.28	9670.92
11	10	80	32	9864.7	9864.34
11	10	80	33	10062	10061.62
11	10	80	34	10263.24	10262.86
11	10	80	35	10468.5	10468.11
11	10	80	36	10677.87	10677.47
11	10	80	37	10891.43	10891.02
11	10	80	38	11109.25	11108.84
11	10	80	39	11331.44	11331.02
11	10	80	40	11558.07	11557.64
11	10	80	41	11789.23	11788.79
11	10	80	42	12025.01	12024.57
11	10	80	43	12265.51	12265.06
11	10	80	44	12510.82	12510.36
11	10	80	45	12761.03	12760.56
11	10	80	46	13016.25	13015.78
11	10	80	47	13276.57	13276.09
11	10	80	48	13542.1	13541.61
11	10	80	49	13812.94	13812.44
11	10	80	50	14089.19	14088.69
11	10	80	51	14370.98	14370.46
11	10	80	52	14658.39	14657.87
11	10	80	53	14951.55	14951.02
11	10	80	54	15250.58	15250.04
11	10	80	55	15555.59	15555.04
11	10	80	56	15866.69	15866.14
11	10	80	57	16184.02	16183.45
11	10	80	58	16507.69	16507.12
11	10	80	59	16837.84	16837.26
11	10	80	60	17174.59	17174
11	10	80	61	17518.07	17517.47
11	10	80	62	17868.42	17867.81
11	10	80	63	18225.77	18225.16
11	10	80	64	18590.27	18589.65
11	10	80	65	18962.06	18961.43
11	10	80	66	19341.27	19340.65
11	10	80	67	19728.07	19727.45
11	10	80	68	20122.6	20121.98
11	10	80	69	20525.01	20524.39
11	10	80	70	19915.47	19914.85
11	10	80	71	19293.73	19293.12
11	10	80	72	18659.55	18658.95
11	10	80	73	18012.68	18012.09
11	10	80	74	17352.87	17352.29
11	10	80	75	16679.86	16679.3
11	10	80	76	15993.38	15992.84
11	10	80	77	15293.17	15292.64
11	10	80	78	14578.95	14578.44
11	10	80	79	13850.44	13849.96
11	10	80	80	13107.35	13106.9
11	10	80	81	12349.4	12348.98
11	10	80	82	11576.29	11575.89
11	10	80	83	10787.71	10787.35
11	10	80	84	9983.36	9983.03
11	10	80	85	9162.92	9162.63
11	10	80	86	8326.07	8325.82
11	10	80	87	7472.48	7472.27
11	10	80	88	6601.83	6601.66
11	10	80	89	5713.76	5713.63
11	10	80	90	4807.95	4807.86
11	10	80	91	3884.02	3883.97
11	10	80	92	2941.64	2941.61
11	10	80	93	1980.42	1980.41
11	10	80	94	1000	1000
12	10	80	1	5439.26	5442.57
12	10	80	2	5548.78	5551.77
12	10	80	3	5660.56	5663.19
12	10	80	4	5774.63	5776.85

12	10	80	5	5891.04	5892.82
12	10	80	6	6009.82	6011.13
12	10	80	7	6131.02	6131.84
12	10	80	8	6254.55	6254.92
12	10	80	9	6380.32	6380.36
12	10	80	10	6508.35	6508.18
12	10	80	11	6638.67	6638.42
12	10	80	12	6771.44	6771.19
12	10	80	13	6906.87	6906.61
12	10	80	14	7045.01	7044.74
12	10	80	15	7185.91	7185.64
12	10	80	16	7329.62	7329.35
12	10	80	17	7476.22	7475.94
12	10	80	18	7625.74	7625.46
12	10	80	19	7778.26	7777.96
12	10	80	20	7933.82	7933.52
12	10	80	21	8092.5	8092.19
12	10	80	22	8254.35	8254.04
12	10	80	23	8419.43	8419.12
12	10	80	24	8587.82	8587.5
12	10	80	25	8759.58	8759.25
12	10	80	26	8934.77	8934.44
12	10	80	27	9113.46	9113.12
12	10	80	28	9295.73	9295.39
12	10	80	29	9481.65	9481.29
12	10	80	30	9671.28	9670.92
12	10	80	31	9864.7	9864.34
12	10	80	32	10062	10061.62
12	10	80	33	10263.24	10262.86
12	10	80	34	10468.5	10468.11
12	10	80	35	10677.87	10677.47
12	10	80	36	10891.43	10891.02
12	10	80	37	11109.25	11108.84
12	10	80	38	11331.44	11331.02
12	10	80	39	11558.07	11557.64
12	10	80	40	11789.23	11788.79
12	10	80	41	12025.01	12024.57
12	10	80	42	12265.51	12265.06
12	10	80	43	12510.82	12510.36
12	10	80	44	12761.03	12760.56
12	10	80	45	13016.25	13015.78
12	10	80	46	13276.57	13276.09
12	10	80	47	13542.1	13541.61
12	10	80	48	13812.94	13812.44
12	10	80	49	14089.19	14088.69
12	10	80	50	14370.98	14370.46
12	10	80	51	14658.39	14657.87
12	10	80	52	14951.55	14951.02
12	10	80	53	15250.58	15250.04
12	10	80	54	15555.59	15555.04
12	10	80	55	15866.69	15866.14
12	10	80	56	16184.02	16183.45
12	10	80	57	16507.69	16507.12
12	10	80	58	16837.84	16837.26
12	10	80	59	17174.59	17174
12	10	80	60	17518.07	17517.47
12	10	80	61	17868.42	17867.81
12	10	80	62	18225.77	18225.16
12	10	80	63	18590.27	18589.65
12	10	80	64	18962.06	18961.43
12	10	80	65	19341.27	19340.65
12	10	80	66	19728.07	19727.45
12	10	80	67	20122.6	20121.98
12	10	80	68	20525.01	20524.39
12	10	80	69	19915.47	19914.85
12	10	80	70	19293.73	19293.12
12	10	80	71	18659.55	18658.95
12	10	80	72	18012.68	18012.09
12	10	80	73	17352.87	17352.29
12	10	80	74	16679.86	16679.3
12	10	80	75	15993.38	15992.84
12	10	80	76	15293.17	15292.64
12	10	80	77	14578.95	14578.44
12	10	80	78	13850.44	13849.96
12	10	80	79	13107.35	13106.9
12	10	80	80	12349.4	12348.98
12	10	80	81	11576.29	11575.89
12	10	80	82	10787.71	10787.35
12	10	80	83	9983.36	9983.03
12	10	80	84	9162.92	9162.63
12	10	80	85	8326.07	8325.82
12	10	80	86	7472.48	7472.27
12	10	80	87	6601.83	6601.66
12	10	80	88	5713.76	5713.63
12	10	80	89	4807.95	4807.86
12	10	80	90	3884.02	3883.97
12	10	80	91	2941.64	2941.61
12	10	80	92	1980.42	1980.41
12	10	80	93	1000	1000
13	10	80	1	5547.82	5551.29
13	10	80	2	5659.58	5662.69
13	10	80	3	5773.63	5776.35
13	10	80	4	5890.01	5892.3
13	10	80	5	6008.77	6010.61
13	10	80	6	6129.95	6131.3
13	10	80	7	6253.6	6254.44
13	10	80	8	6379.62	6380

13	10	80	9	6507.92	6507.96
13	10	80	10	6638.52	6638.34
13	10	80	11	6771.44	6771.19
13	10	80	12	6906.87	6906.61
13	10	80	13	7045.01	7044.74
13	10	80	14	7185.91	7185.64
13	10	80	15	7329.62	7329.35
13	10	80	16	7476.22	7475.94
13	10	80	17	7625.74	7625.46
13	10	80	18	7778.26	7777.96
13	10	80	19	7933.82	7933.52
13	10	80	20	8092.5	8092.19
13	10	80	21	8254.35	8254.04
13	10	80	22	8419.43	8419.12
13	10	80	23	8587.82	8587.5
13	10	80	24	8759.58	8759.25
13	10	80	25	8934.77	8934.44
13	10	80	26	9113.46	9113.12
13	10	80	27	9295.73	9295.39
13	10	80	28	9481.65	9481.29
13	10	80	29	9671.28	9670.92
13	10	80	30	9864.7	9864.34
13	10	80	31	10062	10061.62
13	10	80	32	10263.24	10262.86
13	10	80	33	10468.5	10468.11
13	10	80	34	10677.87	10677.47
13	10	80	35	10891.43	10891.02
13	10	80	36	11109.25	11108.84
13	10	80	37	11331.44	11331.02
13	10	80	38	11558.07	11557.64
13	10	80	39	11789.23	11788.79
13	10	80	40	12025.01	12024.57
13	10	80	41	12265.51	12265.06
13	10	80	42	12510.82	12510.36
13	10	80	43	12761.03	12760.56
13	10	80	44	13016.25	13015.78
13	10	80	45	13276.57	13276.09
13	10	80	46	13542.1	13541.61
13	10	80	47	13812.94	13812.44
13	10	80	48	14089.19	14088.69
13	10	80	49	14370.98	14370.46
13	10	80	50	14658.39	14657.87
13	10	80	51	14951.55	14951.02
13	10	80	52	15250.58	15250.04
13	10	80	53	15555.59	15555.04
13	10	80	54	15866.69	15866.14
13	10	80	55	16184.02	16183.45
13	10	80	56	16507.69	16507.12
13	10	80	57	16837.84	16837.26
13	10	80	58	17174.59	17174
13	10	80	59	17518.07	17517.47
13	10	80	60	17868.42	17867.81
13	10	80	61	18225.77	18225.16
13	10	80	62	18590.27	18589.65
13	10	80	63	18962.06	18961.43
13	10	80	64	19341.27	19340.65
13	10	80	65	19728.07	19727.45
13	10	80	66	20122.6	20121.98
13	10	80	67	20525.01	20524.39
13	10	80	68	19915.47	19914.85
13	10	80	69	19293.73	19293.12
13	10	80	70	18659.55	18658.95
13	10	80	71	18012.68	18012.09
13	10	80	72	17352.87	17352.29
13	10	80	73	16679.86	16679.3
13	10	80	74	15993.38	15992.84
13	10	80	75	15293.17	15292.64
13	10	80	76	14578.95	14578.44
13	10	80	77	13850.44	13849.96
13	10	80	78	13107.35	13106.9
13	10	80	79	12349.4	12348.98
13	10	80	80	11576.29	11575.89
13	10	80	81	10787.71	10787.35
13	10	80	82	9983.36	9983.03
13	10	80	83	9162.92	9162.63
13	10	80	84	8326.07	8325.82
13	10	80	85	7472.48	7472.27
13	10	80	86	6601.83	6601.66
13	10	80	87	5713.76	5713.63
13	10	80	88	4807.95	4807.86
13	10	80	89	3884.02	3883.97
13	10	80	90	2941.64	2941.61
13	10	80	91	1980.42	1980.41
13	10	80	92	1000	1000
14	10	80	1	5658.57	5662.18
14	10	80	2	5772.6	5775.83
14	10	80	3	5888.96	5891.77
14	10	80	4	6007.7	6010.07
14	10	80	5	6128.86	6130.75
14	10	80	6	6252.48	6253.88
14	10	80	7	6378.62	6379.5
14	10	80	8	6507.18	6507.59
14	10	80	9	6638.06	6638.11
14	10	80	10	6771.28	6771.11
14	10	80	11	6906.87	6906.61
14	10	80	12	7045.01	7044.74
14	10	80	13	7185.91	7185.64

14	10	80	14	7329.62	7329.35
14	10	80	15	7476.22	7475.94
14	10	80	16	7625.74	7625.46
14	10	80	17	7778.26	7777.96
14	10	80	18	7933.82	7933.52
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14	10	80	20	8254.35	8254.04
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14	10	80	22	8587.82	8587.5
14	10	80	23	8759.58	8759.25
14	10	80	24	8934.77	8934.44
14	10	80	25	9113.46	9113.12
14	10	80	26	9295.73	9295.39
14	10	80	27	9481.65	9481.29
14	10	80	28	9671.28	9670.92
14	10	80	29	9864.7	9864.34
14	10	80	30	10062	10061.62
14	10	80	31	10263.24	10262.86
14	10	80	32	10468.5	10468.11
14	10	80	33	10677.87	10677.47
14	10	80	34	10891.43	10891.02
14	10	80	35	11109.25	11108.84
14	10	80	36	11331.44	11331.02
14	10	80	37	11558.07	11557.64
14	10	80	38	11789.23	11788.79
14	10	80	39	12025.01	12024.57
14	10	80	40	12265.51	12265.06
14	10	80	41	12510.82	12510.36
14	10	80	42	12761.03	12760.56
14	10	80	43	13016.25	13015.78
14	10	80	44	13276.57	13276.09
14	10	80	45	13542.1	13541.61
14	10	80	46	13812.94	13812.44
14	10	80	47	14089.19	14088.69
14	10	80	48	14370.98	14370.46
14	10	80	49	14658.39	14657.87
14	10	80	50	14951.55	14951.02
14	10	80	51	15250.58	15250.04
14	10	80	52	15555.59	15555.04
14	10	80	53	15866.69	15866.14
14	10	80	54	16184.02	16183.45
14	10	80	55	16507.69	16507.12
14	10	80	56	16837.84	16837.26
14	10	80	57	17174.59	17174
14	10	80	58	17518.07	17517.47
14	10	80	59	17868.42	17867.81
14	10	80	60	18225.77	18225.16
14	10	80	61	18590.27	18589.65
14	10	80	62	18962.06	18961.43
14	10	80	63	19341.27	19340.65
14	10	80	64	19728.07	19727.45
14	10	80	65	20122.6	20121.98
14	10	80	66	20525.01	20524.39
14	10	80	67	19915.47	19914.85
14	10	80	68	19293.73	19293.12
14	10	80	69	18659.55	18658.95
14	10	80	70	18012.68	18012.09
14	10	80	71	17352.87	17352.29
14	10	80	72	16679.86	16679.3
14	10	80	73	15993.38	15992.84
14	10	80	74	15293.17	15292.64
14	10	80	75	14578.95	14578.44
14	10	80	76	13850.44	13849.96
14	10	80	77	13107.35	13106.9
14	10	80	78	12349.4	12348.98
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14	10	80	80	10787.71	10787.35
14	10	80	81	9983.36	9983.03
14	10	80	82	9162.92	9162.63
14	10	80	83	8326.07	8325.82
14	10	80	84	7472.48	7472.27
14	10	80	85	6601.83	6601.66
14	10	80	86	5713.76	5713.63
14	10	80	87	4807.95	4807.86
14	10	80	88	3884.02	3883.97
14	10	80	89	2941.64	2941.61
14	10	80	90	1980.42	1980.41
14	10	80	91	1000	1000
15	10	80	1	5771.54	5775.29
15	10	80	2	5887.88	5891.23
15	10	80	3	6006.6	6009.51
15	10	80	4	6127.74	6130.19
15	10	80	5	6251.34	6253.3
15	10	80	6	6377.45	6378.91
15	10	80	7	6506.13	6507.06
15	10	80	8	6637.28	6637.72
15	10	80	9	6770.8	6770.86
15	10	80	10	6906.7	6906.53
15	10	80	11	7045.01	7044.74
15	10	80	12	7185.91	7185.64
15	10	80	13	7329.62	7329.35
15	10	80	14	7476.22	7475.94
15	10	80	15	7625.74	7625.46
15	10	80	16	7778.26	7777.96
15	10	80	17	7933.82	7933.52
15	10	80	18	8092.5	8092.19
15	10	80	19	8254.35	8254.04

15	10	80	20	8419.43	8419.12
15	10	80	21	8587.82	8587.5
15	10	80	22	8759.58	8759.25
15	10	80	23	8934.77	8934.44
15	10	80	24	9113.46	9113.12
15	10	80	25	9295.73	9295.39
15	10	80	26	9481.65	9481.29
15	10	80	27	9671.28	9670.92
15	10	80	28	9864.7	9864.34
15	10	80	29	10062	10061.62
15	10	80	30	10263.24	10262.86
15	10	80	31	10468.5	10468.11
15	10	80	32	10677.87	10677.47
15	10	80	33	10891.43	10891.02
15	10	80	34	11109.25	11109.84
15	10	80	35	11331.44	11331.02
15	10	80	36	11558.07	11557.64
15	10	80	37	11789.23	11788.79
15	10	80	38	12025.01	12024.57
15	10	80	39	12265.51	12265.06
15	10	80	40	12510.82	12510.36
15	10	80	41	12761.03	12760.56
15	10	80	42	13016.25	13015.78
15	10	80	43	13276.57	13276.09
15	10	80	44	13542.1	13541.61
15	10	80	45	13812.94	13812.44
15	10	80	46	14089.19	14088.69
15	10	80	47	14370.98	14370.46
15	10	80	48	14658.39	14657.87
15	10	80	49	14951.55	14951.02
15	10	80	50	15250.58	15250.04
15	10	80	51	15555.59	15555.04
15	10	80	52	15866.69	15866.14
15	10	80	53	16184.02	16183.45
15	10	80	54	16507.69	16507.12
15	10	80	55	16837.84	16837.26
15	10	80	56	17174.59	17174
15	10	80	57	17518.07	17517.47
15	10	80	58	17868.42	17867.81
15	10	80	59	18225.77	18225.16
15	10	80	60	18590.27	18589.65
15	10	80	61	18962.06	18961.43
15	10	80	62	19341.27	19340.65
15	10	80	63	19728.07	19727.45
15	10	80	64	20122.6	20121.98
15	10	80	65	20525.01	20524.39
15	10	80	66	19915.47	19914.85
15	10	80	67	19293.73	19293.12
15	10	80	68	18659.55	18658.95
15	10	80	69	18012.68	18012.09
15	10	80	70	17352.87	17352.29
15	10	80	71	16679.86	16679.3
15	10	80	72	15993.38	15992.84
15	10	80	73	15293.17	15292.64
15	10	80	74	14578.95	14578.44
15	10	80	75	13850.44	13849.96
15	10	80	76	13107.35	13106.9
15	10	80	77	12349.4	12348.98
15	10	80	78	11576.29	11575.89
15	10	80	79	10787.71	10787.35
15	10	80	80	9983.36	9983.03
15	10	80	81	9162.92	9162.63
15	10	80	82	8326.07	8325.82
15	10	80	83	7472.48	7472.27
15	10	80	84	6601.83	6601.66
15	10	80	85	5713.76	5713.63
15	10	80	86	4807.95	4807.86
15	10	80	87	3884.02	3883.97
15	10	80	88	2941.64	2941.61
15	10	80	89	1980.42	1980.41
15	10	80	90	1000	1000
16	10	80	1	5886.77	5890.67
16	10	80	2	6005.47	6008.94
16	10	80	3	6126.58	6129.6
16	10	80	4	6250.15	6252.71
16	10	80	5	6376.24	6378.3
16	10	80	6	6504.9	6506.44
16	10	80	7	6636.18	6637.16
16	10	80	8	6769.98	6770.45
16	10	80	9	6906.19	6906.27
16	10	80	10	7044.83	7044.65
16	10	80	11	7185.91	7185.64
16	10	80	12	7329.62	7329.35
16	10	80	13	7476.22	7475.94
16	10	80	14	7625.74	7625.46
16	10	80	15	7778.26	7777.96
16	10	80	16	7933.82	7933.52
16	10	80	17	8092.5	8092.19
16	10	80	18	8254.35	8254.04
16	10	80	19	8419.43	8419.12
16	10	80	20	8587.82	8587.5
16	10	80	21	8759.58	8759.25
16	10	80	22	8934.77	8934.44
16	10	80	23	9113.46	9113.12
16	10	80	24	9295.73	9295.39
16	10	80	25	9481.65	9481.29
16	10	80	26	9671.28	9670.92

16	10	80	27	9864.7	9864.34
16	10	80	28	10062	10061.62
16	10	80	29	10263.24	10262.86
16	10	80	30	10468.5	10468.11
16	10	80	31	10677.87	10677.47
16	10	80	32	10891.43	10891.02
16	10	80	33	11109.25	11108.84
16	10	80	34	11331.44	11331.02
16	10	80	35	11558.07	11557.64
16	10	80	36	11789.23	11788.79
16	10	80	37	12025.01	12024.57
16	10	80	38	12265.51	12265.06
16	10	80	39	12510.82	12510.36
16	10	80	40	12761.03	12760.56
16	10	80	41	13016.25	13015.78
16	10	80	42	13276.57	13276.09
16	10	80	43	13542.1	13541.61
16	10	80	44	13812.94	13812.44
16	10	80	45	14089.19	14088.69
16	10	80	46	14370.98	14370.46
16	10	80	47	14658.39	14657.87
16	10	80	48	14951.55	14951.02
16	10	80	49	15250.58	15250.04
16	10	80	50	15555.59	15555.04
16	10	80	51	15866.69	15866.14
16	10	80	52	16184.02	16183.45
16	10	80	53	16507.69	16507.12
16	10	80	54	16837.84	16837.26
16	10	80	55	17174.59	17174
16	10	80	56	17518.07	17517.47
16	10	80	57	17868.42	17867.81
16	10	80	58	18225.77	18225.16
16	10	80	59	18590.27	18589.65
16	10	80	60	18962.06	18961.43
16	10	80	61	19341.27	19340.65
16	10	80	62	19728.07	19727.45
16	10	80	63	20122.6	20121.98
16	10	80	64	20525.01	20524.39
16	10	80	65	19915.47	19914.85
16	10	80	66	19293.73	19293.12
16	10	80	67	18659.55	18658.95
16	10	80	68	18012.68	18012.09
16	10	80	69	17352.87	17352.29
16	10	80	70	16679.86	16679.3
16	10	80	71	15993.38	15992.84
16	10	80	72	15293.17	15292.64
16	10	80	73	14578.95	14578.44
16	10	80	74	13850.44	13849.96
16	10	80	75	13107.35	13106.9
16	10	80	76	12349.4	12348.98
16	10	80	77	11576.29	11575.89
16	10	80	78	10787.71	10787.35
16	10	80	79	9983.36	9983.03
16	10	80	80	9162.92	9162.63
16	10	80	81	8326.07	8325.82
16	10	80	82	7472.48	7472.27
16	10	80	83	6601.83	6601.66
16	10	80	84	5713.76	5713.63
16	10	80	85	4807.95	4807.86
16	10	80	86	3884.02	3883.97
16	10	80	87	2941.64	2941.61
16	10	80	88	1980.42	1980.41
16	10	80	89	1000	1000
17	10	80	1	6004.29	6008.35
17	10	80	2	6125.38	6129.01
17	10	80	3	6248.93	6252.1
17	10	80	4	6374.99	6377.68
17	10	80	5	6503.63	6505.8
17	10	80	6	6634.88	6636.52
17	10	80	7	6768.81	6769.87
17	10	80	8	6905.32	6905.84
17	10	80	9	7044.28	7044.39
17	10	80	10	7185.72	7185.55
17	10	80	11	7329.62	7329.35
17	10	80	12	7476.22	7475.94
17	10	80	13	7625.74	7625.46
17	10	80	14	7778.26	7777.96
17	10	80	15	7933.82	7933.52
17	10	80	16	8092.5	8092.19
17	10	80	17	8254.35	8254.04
17	10	80	18	8419.43	8419.12
17	10	80	19	8587.82	8587.5
17	10	80	20	8759.58	8759.25
17	10	80	21	8934.77	8934.44
17	10	80	22	9113.46	9113.12
17	10	80	23	9295.73	9295.39
17	10	80	24	9481.65	9481.29
17	10	80	25	9671.28	9670.92
17	10	80	26	9864.7	9864.34
17	10	80	27	10062	10061.62
17	10	80	28	10263.24	10262.86
17	10	80	29	10468.5	10468.11
17	10	80	30	10677.87	10677.47
17	10	80	31	10891.43	10891.02
17	10	80	32	11109.25	11108.84
17	10	80	33	11331.44	11331.02
17	10	80	34	11558.07	11557.64

17	10	80	35	11789.23	11788.79
17	10	80	36	12025.01	12024.57
17	10	80	37	12265.51	12265.06
17	10	80	38	12510.82	12510.36
17	10	80	39	12761.03	12760.56
17	10	80	40	13016.25	13015.78
17	10	80	41	13276.57	13276.09
17	10	80	42	13542.1	13541.61
17	10	80	43	13812.94	13812.44
17	10	80	44	14089.19	14088.69
17	10	80	45	14370.98	14370.46
17	10	80	46	14658.39	14657.87
17	10	80	47	14951.55	14951.02
17	10	80	48	15250.58	15250.04
17	10	80	49	15555.59	15555.04
17	10	80	50	15866.69	15866.14
17	10	80	51	16184.02	16183.45
17	10	80	52	16507.69	16507.12
17	10	80	53	16837.84	16837.26
17	10	80	54	17174.59	17174
17	10	80	55	17518.07	17517.47
17	10	80	56	17868.42	17867.81
17	10	80	57	18225.77	18225.16
17	10	80	58	18590.27	18589.65
17	10	80	59	18962.06	18961.43
17	10	80	60	19341.27	19340.65
17	10	80	61	19728.07	19727.45
17	10	80	62	20122.6	20121.98
17	10	80	63	20525.01	20524.39
17	10	80	64	19915.47	19914.85
17	10	80	65	19293.73	19293.12
17	10	80	66	18659.55	18658.95
17	10	80	67	18012.68	18012.09
17	10	80	68	17352.87	17352.29
17	10	80	69	16679.86	16679.3
17	10	80	70	15993.38	15992.84
17	10	80	71	15293.17	15292.64
17	10	80	72	14578.95	14578.44
17	10	80	73	13850.44	13849.96
17	10	80	74	13107.35	13106.9
17	10	80	75	12349.4	12348.98
17	10	80	76	11576.29	11575.89
17	10	80	77	10787.71	10787.35
17	10	80	78	9983.36	9983.03
17	10	80	79	9162.92	9162.63
17	10	80	80	8326.07	8325.82
17	10	80	81	7472.48	7472.27
17	10	80	82	6601.83	6601.66
17	10	80	83	5713.76	5713.63
17	10	80	84	4807.95	4807.86
17	10	80	85	3884.02	3883.97
17	10	80	86	2941.64	2941.61
17	10	80	87	1980.42	1980.41
17	10	80	88	1000	1000
18	10	80	1	6124.13	6128.39
18	10	80	2	6247.65	6251.47
18	10	80	3	6373.69	6377.04
18	10	80	4	6502.29	6505.15
18	10	80	5	6633.52	6635.85
18	10	80	6	6767.43	6769.19
18	10	80	7	6904.07	6905.23
18	10	80	8	7043.35	7043.94
18	10	80	9	7185.13	7185.27
18	10	80	10	7329.42	7329.25
18	10	80	11	7476.22	7475.94
18	10	80	12	7625.74	7625.46
18	10	80	13	7778.26	7777.96
18	10	80	14	7933.82	7933.52
18	10	80	15	8092.5	8092.19
18	10	80	16	8254.35	8254.04
18	10	80	17	8419.43	8419.12
18	10	80	18	8587.82	8587.5
18	10	80	19	8759.58	8759.25
18	10	80	20	8934.77	8934.44
18	10	80	21	9113.46	9113.12
18	10	80	22	9295.73	9295.39
18	10	80	23	9481.65	9481.29
18	10	80	24	9671.28	9670.92
18	10	80	25	9864.7	9864.34
18	10	80	26	10062	10061.62
18	10	80	27	10263.24	10262.86
18	10	80	28	10468.5	10468.11
18	10	80	29	10677.87	10677.47
18	10	80	30	10891.43	10891.02
18	10	80	31	11109.25	11108.84
18	10	80	32	11331.44	11331.02
18	10	80	33	11558.07	11557.64
18	10	80	34	11789.23	11788.79
18	10	80	35	12025.01	12024.57
18	10	80	36	12265.51	12265.06
18	10	80	37	12510.82	12510.36
18	10	80	38	12761.03	12760.56
18	10	80	39	13016.25	13015.78
18	10	80	40	13276.57	13276.09
18	10	80	41	13542.1	13541.61
18	10	80	42	13812.94	13812.44
18	10	80	43	14089.19	14088.69

18	10	80	44	14370.98	14370.46
18	10	80	45	14658.39	14657.87
18	10	80	46	14951.55	14951.02
18	10	80	47	15250.58	15250.04
18	10	80	48	15555.59	15555.04
18	10	80	49	15866.69	15866.14
18	10	80	50	16184.02	16183.45
18	10	80	51	16507.69	16507.12
18	10	80	52	16837.84	16837.26
18	10	80	53	17174.59	17174
18	10	80	54	17518.07	17517.47
18	10	80	55	17868.42	17867.81
18	10	80	56	18225.77	18225.16
18	10	80	57	18590.27	18589.65
18	10	80	58	18962.06	18961.43
18	10	80	59	19341.27	19340.65
18	10	80	60	19728.07	19727.45
18	10	80	61	20122.6	20121.98
18	10	80	62	20525.01	20524.39
18	10	80	63	19915.47	19914.85
18	10	80	64	19293.73	19293.12
18	10	80	65	18659.55	18658.95
18	10	80	66	18012.68	18012.09
18	10	80	67	17352.87	17352.29
18	10	80	68	16679.86	16679.3
18	10	80	69	15993.38	15992.84
18	10	80	70	15293.17	15292.64
18	10	80	71	14578.95	14578.44
18	10	80	72	13850.44	13849.96
18	10	80	73	13107.35	13106.9
18	10	80	74	12349.4	12348.98
18	10	80	75	11576.29	11575.89
18	10	80	76	10787.71	10787.35
18	10	80	77	9983.36	9983.03
18	10	80	78	9162.92	9162.63
18	10	80	79	8326.07	8325.82
18	10	80	80	7472.48	7472.27
18	10	80	81	6601.83	6601.66
18	10	80	82	5713.76	5713.63
18	10	80	83	4807.95	4807.86
18	10	80	84	3884.02	3883.97
18	10	80	85	2941.64	2941.61
18	10	80	86	1980.42	1980.41
18	10	80	87	1000	1000
19	10	80	1	6246.31	6250.83
19	10	80	2	6372.32	6376.39
19	10	80	3	6500.9	6504.49
19	10	80	4	6632.1	6635.17
19	10	80	5	6765.97	6768.5
19	10	80	6	6902.59	6904.53
19	10	80	7	7042.01	7043.3
19	10	80	8	7184.13	7184.8
19	10	80	9	7328.79	7328.96
19	10	80	10	7476	7475.84
19	10	80	11	7625.74	7625.46
19	10	80	12	7778.26	7777.96
19	10	80	13	7933.82	7933.52
19	10	80	14	8092.5	8092.19
19	10	80	15	8254.35	8254.04
19	10	80	16	8419.43	8419.12
19	10	80	17	8587.82	8587.5
19	10	80	18	8759.58	8759.25
19	10	80	19	8934.77	8934.44
19	10	80	20	9113.46	9113.12
19	10	80	21	9295.73	9295.39
19	10	80	22	9481.65	9481.29
19	10	80	23	9671.28	9670.92
19	10	80	24	9864.7	9864.34
19	10	80	25	10062	10061.62
19	10	80	26	10263.24	10262.86
19	10	80	27	10468.5	10468.11
19	10	80	28	10677.87	10677.47
19	10	80	29	10891.43	10891.02
19	10	80	30	11109.25	11108.84
19	10	80	31	11331.44	11331.02
19	10	80	32	11558.07	11557.64
19	10	80	33	11789.23	11788.79
19	10	80	34	12025.01	12024.57
19	10	80	35	12265.51	12265.06
19	10	80	36	12510.82	12510.36
19	10	80	37	12761.03	12760.56
19	10	80	38	13016.25	13015.78
19	10	80	39	13276.57	13276.09
19	10	80	40	13542.1	13541.61
19	10	80	41	13812.94	13812.44
19	10	80	42	14089.19	14088.69
19	10	80	43	14370.98	14370.46
19	10	80	44	14658.39	14657.87
19	10	80	45	14951.55	14951.02
19	10	80	46	15250.58	15250.04
19	10	80	47	15555.59	15555.04
19	10	80	48	15866.69	15866.14
19	10	80	49	16184.02	16183.45
19	10	80	50	16507.69	16507.12
19	10	80	51	16837.84	16837.26
19	10	80	52	17174.59	17174
19	10	80	53	17518.07	17517.47

19	10	80	54	17868.42	17867.81
19	10	80	55	18225.77	18225.16
19	10	80	56	18590.27	18589.65
19	10	80	57	18962.06	18961.43
19	10	80	58	19341.27	19340.65
19	10	80	59	19728.07	19727.45
19	10	80	60	20122.6	20121.98
19	10	80	61	20525.01	20524.39
19	10	80	62	19915.47	19914.85
19	10	80	63	19293.73	19293.12
19	10	80	64	18659.55	18658.95
19	10	80	65	18012.68	18012.09
19	10	80	66	17352.87	17352.29
19	10	80	67	16679.86	16679.3
19	10	80	68	15993.38	15992.84
19	10	80	69	15293.17	15292.64
19	10	80	70	14578.95	14578.44
19	10	80	71	13850.44	13849.96
19	10	80	72	13107.35	13106.9
19	10	80	73	12349.4	12348.98
19	10	80	74	11576.29	11575.89
19	10	80	75	10787.71	10787.35
19	10	80	76	9983.36	9983.03
19	10	80	77	9162.92	9162.63
19	10	80	78	8326.07	8325.82
19	10	80	79	7472.48	7472.27
19	10	80	80	6601.83	6601.66
19	10	80	81	5713.76	5713.63
19	10	80	82	4807.95	4807.86
19	10	80	83	3884.02	3883.97
19	10	80	84	2941.64	2941.61
19	10	80	85	1980.42	1980.41
19	10	80	86	1000	1000
20	10	80	1	6370.88	6375.71
20	10	80	2	6499.43	6503.8
20	10	80	3	6630.6	6634.47
20	10	80	4	6764.44	6767.78
20	10	80	5	6901.03	6903.79
20	10	80	6	7040.42	7042.56
20	10	80	7	7182.69	7184.13
20	10	80	8	7327.71	7328.47
20	10	80	9	7475.32	7475.53
20	10	80	10	7625.5	7625.35
20	10	80	11	7778.26	7777.96
20	10	80	12	7933.82	7933.52
20	10	80	13	8092.5	8092.19
20	10	80	14	8254.35	8254.04
20	10	80	15	8419.43	8419.12
20	10	80	16	8587.82	8587.5
20	10	80	17	8759.58	8759.25
20	10	80	18	8934.77	8934.44
20	10	80	19	9113.46	9113.12
20	10	80	20	9295.73	9295.39
20	10	80	21	9481.65	9481.29
20	10	80	22	9671.28	9670.92
20	10	80	23	9864.7	9864.34
20	10	80	24	10062	10061.62
20	10	80	25	10263.24	10262.86
20	10	80	26	10468.5	10468.11
20	10	80	27	10677.87	10677.47
20	10	80	28	10891.43	10891.02
20	10	80	29	11109.25	11108.84
20	10	80	30	11331.44	11331.02
20	10	80	31	11558.07	11557.64
20	10	80	32	11789.23	11788.79
20	10	80	33	12025.01	12024.57
20	10	80	34	12265.51	12265.06
20	10	80	35	12510.82	12510.36
20	10	80	36	12761.03	12760.56
20	10	80	37	13016.25	13015.78
20	10	80	38	13276.57	13276.09
20	10	80	39	13542.1	13541.61
20	10	80	40	13812.94	13812.44
20	10	80	41	14089.19	14088.69
20	10	80	42	14370.98	14370.46
20	10	80	43	14658.39	14657.87
20	10	80	44	14951.55	14951.02
20	10	80	45	15250.58	15250.04
20	10	80	46	15555.59	15555.04
20	10	80	47	15866.69	15866.14
20	10	80	48	16184.02	16183.45
20	10	80	49	16507.69	16507.12
20	10	80	50	16837.84	16837.26
20	10	80	51	17174.59	17174
20	10	80	52	17518.07	17517.47
20	10	80	53	17868.42	17867.81
20	10	80	54	18225.77	18225.16
20	10	80	55	18590.27	18589.65
20	10	80	56	18962.06	18961.43
20	10	80	57	19341.27	19340.65
20	10	80	58	19728.07	19727.45
20	10	80	59	20122.6	20121.98
20	10	80	60	20525.01	20524.39
20	10	80	61	19915.47	19914.85
20	10	80	62	19293.73	19293.12
20	10	80	63	18659.55	18658.95
20	10	80	64	18012.68	18012.09

20	10	80	65	17352.87	17352.29
20	10	80	66	16679.86	16679.3
20	10	80	67	15993.38	15992.84
20	10	80	68	15293.17	15292.64
20	10	80	69	14578.95	14578.44
20	10	80	70	13850.44	13849.96
20	10	80	71	13107.35	13106.9
20	10	80	72	12349.4	12348.98
20	10	80	73	11576.29	11575.89
20	10	80	74	10787.71	10787.35
20	10	80	75	9983.36	9983.03
20	10	80	76	9162.92	9162.63
20	10	80	77	8326.07	8325.82
20	10	80	78	7472.48	7472.27
20	10	80	79	6601.83	6601.66
20	10	80	80	5713.76	5713.63
20	10	80	81	4807.95	4807.86
20	10	80	82	3884.02	3883.97
20	10	80	83	2941.64	2941.61
20	10	80	84	1980.42	1980.41
20	10	80	85	1000	1000
21	10	80	1	6497.87	6503.09
21	10	80	2	6629.01	6633.74
21	10	80	3	6762.82	6767.04
21	10	80	4	6899.38	6903.04
21	10	80	5	7038.73	7041.79
21	10	80	6	7180.97	7183.34
21	10	80	7	7326.16	7327.76
21	10	80	8	7474.15	7475
21	10	80	9	7624.76	7625.02
21	10	80	10	7778	7777.85
21	10	80	11	7933.82	7933.52
21	10	80	12	8092.5	8092.19
21	10	80	13	8254.35	8254.04
21	10	80	14	8419.43	8419.12
21	10	80	15	8587.82	8587.5
21	10	80	16	8759.58	8759.25
21	10	80	17	8934.77	8934.44
21	10	80	18	9113.46	9113.12
21	10	80	19	9295.73	9295.39
21	10	80	20	9481.65	9481.29
21	10	80	21	9671.28	9670.92
21	10	80	22	9864.7	9864.34
21	10	80	23	10062	10061.62
21	10	80	24	10263.24	10262.86
21	10	80	25	10468.5	10468.11
21	10	80	26	10677.87	10677.47
21	10	80	27	10891.43	10891.02
21	10	80	28	11109.25	11108.84
21	10	80	29	11331.44	11331.02
21	10	80	30	11558.07	11557.64
21	10	80	31	11789.23	11788.79
21	10	80	32	12025.01	12024.57
21	10	80	33	12265.51	12265.06
21	10	80	34	12510.82	12510.36
21	10	80	35	12761.03	12760.56
21	10	80	36	13016.25	13015.78
21	10	80	37	13276.57	13276.09
21	10	80	38	13542.1	13541.61
21	10	80	39	13812.94	13812.44
21	10	80	40	14089.19	14088.69
21	10	80	41	14370.98	14370.46
21	10	80	42	14658.39	14657.87
21	10	80	43	14951.55	14951.02
21	10	80	44	15250.58	15250.04
21	10	80	45	15555.59	15555.04
21	10	80	46	15866.69	15866.14
21	10	80	47	16184.02	16183.45
21	10	80	48	16507.69	16507.12
21	10	80	49	16837.84	16837.26
21	10	80	50	17174.59	17174
21	10	80	51	17518.07	17517.47
21	10	80	52	17868.42	17867.81
21	10	80	53	18225.77	18225.16
21	10	80	54	18590.27	18589.65
21	10	80	55	18962.06	18961.43
21	10	80	56	19341.27	19340.65
21	10	80	57	19728.07	19727.45
21	10	80	58	20122.6	20121.98
21	10	80	59	20525.01	20524.39
21	10	80	60	19915.47	19914.85
21	10	80	61	19293.73	19293.12
21	10	80	62	18659.55	18658.95
21	10	80	63	18012.68	18012.09
21	10	80	64	17352.87	17352.29
21	10	80	65	16679.86	16679.3
21	10	80	66	15993.38	15992.84
21	10	80	67	15293.17	15292.64
21	10	80	68	14578.95	14578.44
21	10	80	69	13850.44	13849.96
21	10	80	70	13107.35	13106.9
21	10	80	71	12349.4	12348.98
21	10	80	72	11576.29	11575.89
21	10	80	73	10787.71	10787.35
21	10	80	74	9983.36	9983.03
21	10	80	75	9162.92	9162.63
21	10	80	76	8326.07	8325.82

21	10	80	77	7472.48	7472.27
21	10	80	78	6601.83	6601.66
21	10	80	79	5713.76	5713.63
21	10	80	80	4807.95	4807.86
21	10	80	81	3884.02	3883.97
21	10	80	82	2941.64	2941.61
21	10	80	83	1980.42	1980.41
21	10	80	84	1000	1000
22	10	80	1	6627.33	6632.99
22	10	80	2	6761.11	6766.27
22	10	80	3	6897.63	6902.25
22	10	80	4	7036.95	7040.98
22	10	80	5	7179.15	7182.52
22	10	80	6	7324.3	7326.92
22	10	80	7	7472.46	7474.25
22	10	80	8	7623.5	7624.46
22	10	80	9	7777.2	7777.5
22	10	80	10	7933.54	7933.4
22	10	80	11	8092.5	8092.19
22	10	80	12	8254.35	8254.04
22	10	80	13	8419.43	8419.12
22	10	80	14	8587.82	8587.5
22	10	80	15	8759.58	8759.25
22	10	80	16	8934.77	8934.44
22	10	80	17	9113.46	9113.12
22	10	80	18	9295.73	9295.39
22	10	80	19	9481.65	9481.29
22	10	80	20	9671.28	9670.92
22	10	80	21	9864.7	9864.34
22	10	80	22	10062	10061.62
22	10	80	23	10263.24	10262.86
22	10	80	24	10468.5	10468.11
22	10	80	25	10677.87	10677.47
22	10	80	26	10891.43	10891.02
22	10	80	27	11109.25	11108.84
22	10	80	28	11331.44	11331.02
22	10	80	29	11558.07	11557.64
22	10	80	30	11789.23	11788.79
22	10	80	31	12025.01	12024.57
22	10	80	32	12265.51	12265.06
22	10	80	33	12510.82	12510.36
22	10	80	34	12761.03	12760.56
22	10	80	35	13016.25	13015.78
22	10	80	36	13276.57	13276.09
22	10	80	37	13542.1	13541.61
22	10	80	38	13812.94	13812.44
22	10	80	39	14089.19	14088.69
22	10	80	40	14370.98	14370.46
22	10	80	41	14658.39	14657.87
22	10	80	42	14951.55	14951.02
22	10	80	43	15250.58	15250.04
22	10	80	44	15555.59	15555.04
22	10	80	45	15866.69	15866.14
22	10	80	46	16184.02	16183.45
22	10	80	47	16507.69	16507.12
22	10	80	48	16837.84	16837.26
22	10	80	49	17174.59	17174
22	10	80	50	17518.07	17517.47
22	10	80	51	17868.42	17867.81
22	10	80	52	18225.77	18225.16
22	10	80	53	18590.27	18589.65
22	10	80	54	18962.06	18961.43
22	10	80	55	19341.27	19340.65
22	10	80	56	19728.07	19727.45
22	10	80	57	20122.6	20121.98
22	10	80	58	20525.01	20524.39
22	10	80	59	19915.47	19914.85
22	10	80	60	19293.73	19293.12
22	10	80	61	18659.55	18658.95
22	10	80	62	18012.68	18012.09
22	10	80	63	17352.87	17352.29
22	10	80	64	16679.86	16679.3
22	10	80	65	15993.38	15992.84
22	10	80	66	15293.17	15292.64
22	10	80	67	14578.95	14578.44
22	10	80	68	13850.44	13849.96
22	10	80	69	13107.35	13106.9
22	10	80	70	12349.4	12348.98
22	10	80	71	11576.29	11575.89
22	10	80	72	10787.71	10787.35
22	10	80	73	9983.36	9983.03
22	10	80	74	9162.92	9162.63
22	10	80	75	8326.07	8325.82
22	10	80	76	7472.48	7472.27
22	10	80	77	6601.83	6601.66
22	10	80	78	5713.76	5713.63
22	10	80	79	4807.95	4807.86
22	10	80	80	3884.02	3883.97
22	10	80	81	2941.64	2941.61
22	10	80	82	1980.42	1980.41
22	10	80	83	1000	1000
23	10	80	1	6759.28	6765.46
23	10	80	2	6895.76	6901.43
23	10	80	3	7035.05	7040.14
23	10	80	4	7177.21	7181.67
23	10	80	5	7322.32	7326.05
23	10	80	6	7470.45	7473.36

23	10	80	7	7621.67	7623.65
23	10	80	8	7775.82	7776.89
23	10	80	9	7932.67	7933.02
23	10	80	10	8092.19	8092.06
23	10	80	11	8254.35	8254.04
23	10	80	12	8419.43	8419.12
23	10	80	13	8587.82	8587.5
23	10	80	14	8759.58	8759.25
23	10	80	15	8934.77	8934.44
23	10	80	16	9113.46	9113.12
23	10	80	17	9295.73	9295.39
23	10	80	18	9481.65	9481.29
23	10	80	19	9671.28	9670.92
23	10	80	20	9864.7	9864.34
23	10	80	21	10062	10061.62
23	10	80	22	10263.24	10262.86
23	10	80	23	10468.5	10468.11
23	10	80	24	10677.87	10677.47
23	10	80	25	10891.43	10891.02
23	10	80	26	11109.25	11108.84
23	10	80	27	11331.44	11331.02
23	10	80	28	11558.07	11557.64
23	10	80	29	11789.23	11788.79
23	10	80	30	12025.01	12024.57
23	10	80	31	12265.51	12265.06
23	10	80	32	12510.82	12510.36
23	10	80	33	12761.03	12760.56
23	10	80	34	13016.25	13015.78
23	10	80	35	13276.57	13276.09
23	10	80	36	13542.1	13541.61
23	10	80	37	13812.94	13812.44
23	10	80	38	14089.19	14088.69
23	10	80	39	14370.98	14370.46
23	10	80	40	14658.39	14657.87
23	10	80	41	14951.55	14951.02
23	10	80	42	15250.58	15250.04
23	10	80	43	15555.59	15555.04
23	10	80	44	15866.69	15866.14
23	10	80	45	16184.02	16183.45
23	10	80	46	16507.69	16507.12
23	10	80	47	16837.84	16837.26
23	10	80	48	17174.59	17174
23	10	80	49	17518.07	17517.47
23	10	80	50	17868.42	17867.81
23	10	80	51	18225.77	18225.16
23	10	80	52	18590.27	18589.65
23	10	80	53	18962.06	18961.43
23	10	80	54	19341.27	19340.65
23	10	80	55	19728.07	19727.45
23	10	80	56	20122.6	20121.98
23	10	80	57	20525.01	20524.39
23	10	80	58	19915.47	19914.85
23	10	80	59	19293.73	19293.12
23	10	80	60	18659.55	18658.95
23	10	80	61	18012.68	18012.09
23	10	80	62	17352.87	17352.29
23	10	80	63	16679.86	16679.3
23	10	80	64	15993.38	15992.84
23	10	80	65	15293.17	15292.64
23	10	80	66	14578.95	14578.44
23	10	80	67	13850.44	13849.96
23	10	80	68	13107.35	13106.9
23	10	80	69	12349.4	12348.98
23	10	80	70	11576.29	11575.89
23	10	80	71	10787.71	10787.35
23	10	80	72	9983.36	9983.03
23	10	80	73	9162.92	9162.63
23	10	80	74	8326.07	8325.82
23	10	80	75	7472.48	7472.27
23	10	80	76	6601.83	6601.66
23	10	80	77	5713.76	5713.63
23	10	80	78	4807.95	4807.86
23	10	80	79	3884.02	3883.97
23	10	80	80	2941.64	2941.61
23	10	80	81	1980.42	1980.41
23	10	80	82	1000	1000
24	10	80	1	6893.78	6900.56
24	10	80	2	7033.03	7039.26
24	10	80	3	7175.15	7180.76
24	10	80	4	7320.22	7325.13
24	10	80	5	7468.3	7472.41
24	10	80	6	7619.48	7622.69
24	10	80	7	7773.83	7776.02
24	10	80	8	7931.18	7932.37
24	10	80	9	8091.25	8091.65
24	10	80	10	8254.01	8253.89
24	10	80	11	8419.43	8419.12
24	10	80	12	8587.82	8587.5
24	10	80	13	8759.58	8759.25
24	10	80	14	8934.77	8934.44
24	10	80	15	9113.46	9113.12
24	10	80	16	9295.73	9295.39
24	10	80	17	9481.65	9481.29
24	10	80	18	9671.28	9670.92
24	10	80	19	9864.7	9864.34
24	10	80	20	10062	10061.62
24	10	80	21	10263.24	10262.86

24	10	80	22	10468.5	10468.11
24	10	80	23	10677.87	10677.47
24	10	80	24	10891.43	10891.02
24	10	80	25	11109.25	11108.84
24	10	80	26	11331.44	11331.02
24	10	80	27	11558.07	11557.64
24	10	80	28	11789.23	11788.79
24	10	80	29	12025.01	12024.57
24	10	80	30	12265.51	12265.06
24	10	80	31	12510.82	12510.36
24	10	80	32	12761.03	12760.56
24	10	80	33	13016.25	13015.78
24	10	80	34	13276.57	13276.09
24	10	80	35	13542.1	13541.61
24	10	80	36	13812.94	13812.44
24	10	80	37	14089.19	14088.69
24	10	80	38	14370.98	14370.46
24	10	80	39	14658.39	14657.87
24	10	80	40	14951.55	14951.02
24	10	80	41	15250.58	15250.04
24	10	80	42	15555.59	15555.04
24	10	80	43	15866.69	15866.14
24	10	80	44	16184.02	16183.45
24	10	80	45	16507.69	16507.12
24	10	80	46	16837.84	16837.26
24	10	80	47	17174.59	17174
24	10	80	48	17518.07	17517.47
24	10	80	49	17868.42	17867.81
24	10	80	50	18225.77	18225.16
24	10	80	51	18590.27	18589.65
24	10	80	52	18962.06	18961.43
24	10	80	53	19341.27	19340.65
24	10	80	54	19728.07	19727.45
24	10	80	55	20122.6	20121.98
24	10	80	56	20525.01	20524.39
24	10	80	57	19915.47	19914.85
24	10	80	58	19293.73	19293.12
24	10	80	59	18659.55	18658.95
24	10	80	60	18012.68	18012.09
24	10	80	61	17352.87	17352.29
24	10	80	62	16679.86	16679.3
24	10	80	63	15993.38	15992.84
24	10	80	64	15293.17	15292.64
24	10	80	65	14578.95	14578.44
24	10	80	66	13850.44	13849.96
24	10	80	67	13107.35	13106.9
24	10	80	68	12349.4	12348.98
24	10	80	69	11576.29	11575.89
24	10	80	70	10787.71	10787.35
24	10	80	71	9983.36	9983.03
24	10	80	72	9162.92	9162.63
24	10	80	73	8326.07	8325.82
24	10	80	74	7472.48	7472.27
24	10	80	75	6601.83	6601.66
24	10	80	76	5713.76	5713.63
24	10	80	77	4807.95	4807.86
24	10	80	78	3884.02	3883.97
24	10	80	79	2941.64	2941.61
24	10	80	80	1980.42	1980.41
24	10	80	81	1000	1000
25	10	80	1	7030.87	7038.31
25	10	80	2	7172.95	7179.8
25	10	80	3	7317.98	7324.14
25	10	80	4	7466.02	7471.41
25	10	80	5	7617.15	7621.67
25	10	80	6	7771.46	7774.98
25	10	80	7	7929.02	7931.42
25	10	80	8	8089.62	8090.93
25	10	80	9	8252.99	8253.44
25	10	80	10	8419.07	8418.96
25	10	80	11	8587.82	8587.5
25	10	80	12	8759.58	8759.25
25	10	80	13	8934.77	8934.44
25	10	80	14	9113.46	9113.12
25	10	80	15	9295.73	9295.39
25	10	80	16	9481.65	9481.29
25	10	80	17	9671.28	9670.92
25	10	80	18	9864.7	9864.34
25	10	80	19	10062	10061.62
25	10	80	20	10263.24	10262.86
25	10	80	21	10468.5	10468.11
25	10	80	22	10677.87	10677.47
25	10	80	23	10891.43	10891.02
25	10	80	24	11109.25	11108.84
25	10	80	25	11331.44	11331.02
25	10	80	26	11558.07	11557.64
25	10	80	27	11789.23	11788.79
25	10	80	28	12025.01	12024.57
25	10	80	29	12265.51	12265.06
25	10	80	30	12510.82	12510.36
25	10	80	31	12761.03	12760.56
25	10	80	32	13016.25	13015.78
25	10	80	33	13276.57	13276.09
25	10	80	34	13542.1	13541.61
25	10	80	35	13812.94	13812.44
25	10	80	36	14089.19	14088.69
25	10	80	37	14370.98	14370.46

25	10	80	38	14658.39	14657.87
25	10	80	39	14951.55	14951.02
25	10	80	40	15250.58	15250.04
25	10	80	41	15555.59	15555.04
25	10	80	42	15866.69	15866.14
25	10	80	43	16184.02	16183.45
25	10	80	44	16507.69	16507.12
25	10	80	45	16837.84	16837.26
25	10	80	46	17174.59	17174
25	10	80	47	17518.07	17517.47
25	10	80	48	17868.42	17867.81
25	10	80	49	18225.77	18225.16
25	10	80	50	18590.27	18589.65
25	10	80	51	18962.06	18961.43
25	10	80	52	19341.27	19340.65
25	10	80	53	19728.07	19727.45
25	10	80	54	20122.6	20121.98
25	10	80	55	20525.01	20524.39
25	10	80	56	19915.47	19914.85
25	10	80	57	19293.73	19293.12
25	10	80	58	18659.55	18658.95
25	10	80	59	18012.68	18012.09
25	10	80	60	17352.87	17352.29
25	10	80	61	16679.86	16679.3
25	10	80	62	15993.38	15992.84
25	10	80	63	15293.17	15292.64
25	10	80	64	14578.95	14578.44
25	10	80	65	13850.44	13849.96
25	10	80	66	13107.35	13106.9
25	10	80	67	12349.4	12348.98
25	10	80	68	11576.29	11575.89
25	10	80	69	10787.71	10787.35
25	10	80	70	9983.36	9983.03
25	10	80	71	9162.92	9162.63
25	10	80	72	8326.07	8325.82
25	10	80	73	7472.48	7472.27
25	10	80	74	6601.83	6601.66
25	10	80	75	5713.76	5713.63
25	10	80	76	4807.95	4807.86
25	10	80	77	3884.02	3883.97
25	10	80	78	2941.64	2941.61
25	10	80	79	1980.42	1980.41
25	10	80	80	1000	1000
26	10	80	1	7170.61	7178.76
26	10	80	2	7315.59	7323.09
26	10	80	3	7463.58	7470.34
26	10	80	4	7614.67	7620.57
26	10	80	5	7768.93	7773.86
26	10	80	6	7926.44	7930.28
26	10	80	7	8087.28	8089.9
26	10	80	8	8251.23	8252.65
26	10	80	9	8417.96	8418.46
26	10	80	10	8587.43	8587.32
26	10	80	11	8759.58	8759.25
26	10	80	12	8934.77	8934.44
26	10	80	13	9113.46	9113.12
26	10	80	14	9295.73	9295.39
26	10	80	15	9481.65	9481.29
26	10	80	16	9671.28	9670.92
26	10	80	17	9864.7	9864.34
26	10	80	18	10062	10061.62
26	10	80	19	10263.24	10262.86
26	10	80	20	10468.5	10468.11
26	10	80	21	10677.87	10677.47
26	10	80	22	10891.43	10891.02
26	10	80	23	11109.25	11108.84
26	10	80	24	11331.44	11331.02
26	10	80	25	11558.07	11557.64
26	10	80	26	11789.23	11788.79
26	10	80	27	12025.01	12024.57
26	10	80	28	12265.51	12265.06
26	10	80	29	12510.82	12510.36
26	10	80	30	12761.03	12760.56
26	10	80	31	13016.25	13015.78
26	10	80	32	13276.57	13276.09
26	10	80	33	13542.1	13541.61
26	10	80	34	13812.94	13812.44
26	10	80	35	14089.19	14088.69
26	10	80	36	14370.98	14370.46
26	10	80	37	14658.39	14657.87
26	10	80	38	14951.55	14951.02
26	10	80	39	15250.58	15250.04
26	10	80	40	15555.59	15555.04
26	10	80	41	15866.69	15866.14
26	10	80	42	16184.02	16183.45
26	10	80	43	16507.69	16507.12
26	10	80	44	16837.84	16837.26
26	10	80	45	17174.59	17174
26	10	80	46	17518.07	17517.47
26	10	80	47	17868.42	17867.81
26	10	80	48	18225.77	18225.16
26	10	80	49	18590.27	18589.65
26	10	80	50	18962.06	18961.43
26	10	80	51	19341.27	19340.65
26	10	80	52	19728.07	19727.45
26	10	80	53	20122.6	20121.98
26	10	80	54	20525.01	20524.39

26	10	80	55	19915.47	19914.85
26	10	80	56	19293.73	19293.12
26	10	80	57	18659.55	18658.95
26	10	80	58	18012.68	18012.09
26	10	80	59	17352.87	17352.29
26	10	80	60	16679.86	16679.3
26	10	80	61	15993.38	15992.84
26	10	80	62	15293.17	15292.64
26	10	80	63	14578.95	14578.44
26	10	80	64	13850.44	13849.96
26	10	80	65	13107.35	13106.9
26	10	80	66	12349.4	12348.98
26	10	80	67	11576.29	11575.89
26	10	80	68	10787.71	10787.35
26	10	80	69	9983.36	9983.03
26	10	80	70	9162.92	9162.63
26	10	80	71	8326.07	8325.82
26	10	80	72	7472.48	7472.27
26	10	80	73	6601.83	6601.66
26	10	80	74	5713.76	5713.63
26	10	80	75	4807.95	4807.86
26	10	80	76	3884.02	3883.97
26	10	80	77	2941.64	2941.61
26	10	80	78	1980.42	1980.41
26	10	80	79	1000	1000
27	10	80	1	7313.05	7321.95
27	10	80	2	7460.99	7469.18
27	10	80	3	7612.02	7619.39
27	10	80	4	7766.23	7772.66
27	10	80	5	7923.69	7929.05
27	10	80	6	8084.48	8088.64
27	10	80	7	8248.68	8251.51
27	10	80	8	8416.04	8417.59
27	10	80	9	8586.22	8586.77
27	10	80	10	8759.15	8759.05
27	10	80	11	8934.77	8934.44
27	10	80	12	9113.46	9113.12
27	10	80	13	9295.73	9295.39
27	10	80	14	9481.65	9481.29
27	10	80	15	9671.28	9670.92
27	10	80	16	9864.7	9864.34
27	10	80	17	10062	10061.62
27	10	80	18	10263.24	10262.86
27	10	80	19	10468.5	10468.11
27	10	80	20	10677.87	10677.47
27	10	80	21	10891.43	10891.02
27	10	80	22	11109.25	11108.84
27	10	80	23	11331.44	11331.02
27	10	80	24	11558.07	11557.64
27	10	80	25	11789.23	11788.79
27	10	80	26	12025.01	12024.57
27	10	80	27	12265.51	12265.06
27	10	80	28	12510.82	12510.36
27	10	80	29	12761.03	12760.56
27	10	80	30	13016.25	13015.78
27	10	80	31	13276.57	13276.09
27	10	80	32	13542.1	13541.61
27	10	80	33	13812.94	13812.44
27	10	80	34	14089.19	14088.69
27	10	80	35	14370.98	14370.46
27	10	80	36	14658.39	14657.87
27	10	80	37	14951.55	14951.02
27	10	80	38	15250.58	15250.04
27	10	80	39	15555.59	15555.04
27	10	80	40	15866.69	15866.14
27	10	80	41	16184.02	16183.45
27	10	80	42	16507.69	16507.12
27	10	80	43	16837.84	16837.26
27	10	80	44	17174.59	17174
27	10	80	45	17518.07	17517.47
27	10	80	46	17868.42	17867.81
27	10	80	47	18225.77	18225.16
27	10	80	48	18590.27	18589.65
27	10	80	49	18962.06	18961.43
27	10	80	50	19341.27	19340.65
27	10	80	51	19728.07	19727.45
27	10	80	52	20122.6	20121.98
27	10	80	53	20525.01	20524.39
27	10	80	54	19915.47	19914.85
27	10	80	55	19293.73	19293.12
27	10	80	56	18659.55	18658.95
27	10	80	57	18012.68	18012.09
27	10	80	58	17352.87	17352.29
27	10	80	59	16679.86	16679.3
27	10	80	60	15993.38	15992.84
27	10	80	61	15293.17	15292.64
27	10	80	62	14578.95	14578.44
27	10	80	63	13850.44	13849.96
27	10	80	64	13107.35	13106.9
27	10	80	65	12349.4	12348.98
27	10	80	66	11576.29	11575.89
27	10	80	67	10787.71	10787.35
27	10	80	68	9983.36	9983.03
27	10	80	69	9162.92	9162.63
27	10	80	70	8326.07	8325.82
27	10	80	71	7472.48	7472.27
27	10	80	72	6601.83	6601.66

27	10	80	73	5713.76	5713.63
27	10	80	74	4807.95	4807.86
27	10	80	75	3884.02	3883.97
27	10	80	76	2941.64	2941.61
27	10	80	77	1980.42	1980.41
27	10	80	78	1000	1000
28	10	80	1	7458.23	7467.92
28	10	80	2	7609.21	7618.11
28	10	80	3	7763.36	7771.35
28	10	80	4	7920.76	7927.72
28	10	80	5	8081.49	8087.28
28	10	80	6	8245.63	8250.13
28	10	80	7	8413.28	8416.33
28	10	80	8	8584.14	8585.81
28	10	80	9	8757.84	8759.44
28	10	80	10	8934.3	8934.22
28	10	80	11	9113.46	9113.12
28	10	80	12	9295.73	9295.39
28	10	80	13	9481.65	9481.29
28	10	80	14	9671.28	9670.92
28	10	80	15	9864.7	9864.34
28	10	80	16	10062	10061.62
28	10	80	17	10263.24	10262.86
28	10	80	18	10468.5	10468.11
28	10	80	19	10677.87	10677.47
28	10	80	20	10891.43	10891.02
28	10	80	21	11109.25	11108.84
28	10	80	22	11331.44	11331.02
28	10	80	23	11558.07	11557.64
28	10	80	24	11789.23	11788.79
28	10	80	25	12025.01	12024.57
28	10	80	26	12265.51	12265.06
28	10	80	27	12510.82	12510.36
28	10	80	28	12761.03	12760.56
28	10	80	29	13016.25	13015.78
28	10	80	30	13276.57	13276.09
28	10	80	31	13542.1	13541.61
28	10	80	32	13812.94	13812.44
28	10	80	33	14089.19	14088.69
28	10	80	34	14370.98	14370.46
28	10	80	35	14658.39	14657.87
28	10	80	36	14951.55	14951.02
28	10	80	37	15250.58	15250.04
28	10	80	38	15555.59	15555.04
28	10	80	39	15866.69	15866.14
28	10	80	40	16184.02	16183.45
28	10	80	41	16507.69	16507.12
28	10	80	42	16837.84	16837.26
28	10	80	43	17174.59	17174
28	10	80	44	17518.07	17517.47
28	10	80	45	17868.42	17867.81
28	10	80	46	18225.77	18225.16
28	10	80	47	18590.27	18589.65
28	10	80	48	18962.06	18961.43
28	10	80	49	19341.27	19340.65
28	10	80	50	19728.07	19727.45
28	10	80	51	20122.6	20121.98
28	10	80	52	20525.01	20524.39
28	10	80	53	19915.47	19914.85
28	10	80	54	19293.73	19293.12
28	10	80	55	18659.55	18658.95
28	10	80	56	18012.68	18012.09
28	10	80	57	17352.87	17352.29
28	10	80	58	16679.86	16679.3
28	10	80	59	15993.38	15992.84
28	10	80	60	15293.17	15292.64
28	10	80	61	14578.95	14578.44
28	10	80	62	13850.44	13849.96
28	10	80	63	13107.35	13106.9
28	10	80	64	12349.4	12348.98
28	10	80	65	11576.29	11575.89
28	10	80	66	10787.71	10787.35
28	10	80	67	9983.36	9983.03
28	10	80	68	9162.92	9162.63
28	10	80	69	8326.07	8325.82
28	10	80	70	7472.48	7472.27
28	10	80	71	6601.83	6601.66
28	10	80	72	5713.76	5713.63
28	10	80	73	4807.95	4807.86
28	10	80	74	3884.02	3883.97
28	10	80	75	2941.64	2941.61
28	10	80	76	1980.42	1980.41
28	10	80	77	1000	1000
29	10	80	1	7606.21	7616.72
29	10	80	2	7760.3	7769.93
29	10	80	3	7917.64	7926.27
29	10	80	4	8078.31	8085.8
29	10	80	5	8242.39	8248.62
29	10	80	6	8409.97	8414.79
29	10	80	7	8581.13	8584.41
29	10	80	8	8755.58	8757.37
29	10	80	9	8932.87	8933.53
29	10	80	10	9112.96	9112.88
29	10	80	11	9295.73	9295.39
29	10	80	12	9481.65	9481.29
29	10	80	13	9671.28	9670.92
29	10	80	14	9864.7	9864.34

29	10	80	15	10062	10061.62
29	10	80	16	10263.24	10262.86
29	10	80	17	10468.5	10468.11
29	10	80	18	10677.87	10677.47
29	10	80	19	10891.43	10891.02
29	10	80	20	11109.25	11108.84
29	10	80	21	11331.44	11331.02
29	10	80	22	11558.07	11557.64
29	10	80	23	11789.23	11788.79
29	10	80	24	12025.01	12024.57
29	10	80	25	12265.51	12265.06
29	10	80	26	12510.82	12510.36
29	10	80	27	12761.03	12760.56
29	10	80	28	13016.25	13015.78
29	10	80	29	13276.57	13276.09
29	10	80	30	13542.1	13541.61
29	10	80	31	13812.94	13812.44
29	10	80	32	14089.19	14088.69
29	10	80	33	14370.98	14370.46
29	10	80	34	14658.39	14657.87
29	10	80	35	14951.55	14951.02
29	10	80	36	15250.58	15250.04
29	10	80	37	15555.59	15555.04
29	10	80	38	15866.69	15866.14
29	10	80	39	16184.02	16183.45
29	10	80	40	16507.69	16507.12
29	10	80	41	16837.84	16837.26
29	10	80	42	17174.59	17174
29	10	80	43	17518.07	17517.47
29	10	80	44	17868.42	17867.81
29	10	80	45	18225.77	18225.16
29	10	80	46	18590.27	18589.65
29	10	80	47	18962.06	18961.43
29	10	80	48	19341.27	19340.65
29	10	80	49	19728.07	19727.45
29	10	80	50	20122.6	20121.98
29	10	80	51	20525.01	20524.39
29	10	80	52	19915.47	19914.85
29	10	80	53	19293.73	19293.12
29	10	80	54	18659.55	18658.95
29	10	80	55	18012.68	18012.09
29	10	80	56	17352.87	17352.29
29	10	80	57	16679.86	16679.3
29	10	80	58	15993.38	15992.84
29	10	80	59	15293.17	15292.64
29	10	80	60	14578.95	14578.44
29	10	80	61	13850.44	13849.96
29	10	80	62	13107.35	13106.9
29	10	80	63	12349.4	12348.98
29	10	80	64	11576.29	11575.89
29	10	80	65	10787.71	10787.35
29	10	80	66	9983.36	9983.03
29	10	80	67	9162.92	9162.63
29	10	80	68	8326.07	8325.82
29	10	80	69	7472.48	7472.27
29	10	80	70	6601.83	6601.66
29	10	80	71	5713.76	5713.63
29	10	80	72	4807.95	4807.86
29	10	80	73	3884.02	3883.97
29	10	80	74	2941.64	2941.61
29	10	80	75	1980.42	1980.41
29	10	80	76	1000	1000
30	10	80	1	7757.04	7768.38
30	10	80	2	7914.31	7924.69
30	10	80	3	8074.91	8084.2
30	10	80	4	8238.93	8246.98
30	10	80	5	8406.44	8413.12
30	10	80	6	8577.53	8582.7
30	10	80	7	8752.31	8755.82
30	10	80	8	8930.41	8932.35
30	10	80	9	9111.4	9112.12
30	10	80	10	9295.18	9295.11
30	10	80	11	9481.65	9481.29
30	10	80	12	9671.28	9670.92
30	10	80	13	9864.7	9864.34
30	10	80	14	10062	10061.62
30	10	80	15	10263.24	10262.86
30	10	80	16	10468.5	10468.11
30	10	80	17	10677.87	10677.47
30	10	80	18	10891.43	10891.02
30	10	80	19	11109.25	11108.84
30	10	80	20	11331.44	11331.02
30	10	80	21	11558.07	11557.64
30	10	80	22	11789.23	11788.79
30	10	80	23	12025.01	12024.57
30	10	80	24	12265.51	12265.06
30	10	80	25	12510.82	12510.36
30	10	80	26	12761.03	12760.56
30	10	80	27	13016.25	13015.78
30	10	80	28	13276.57	13276.09
30	10	80	29	13542.1	13541.61
30	10	80	30	13812.94	13812.44
30	10	80	31	14089.19	14088.69
30	10	80	32	14370.98	14370.46
30	10	80	33	14658.39	14657.87
30	10	80	34	14951.55	14951.02
30	10	80	35	15250.58	15250.04

30	10	80	36	15555.59	15555.04
30	10	80	37	15866.69	15866.14
30	10	80	38	16184.02	16183.45
30	10	80	39	16507.69	16507.12
30	10	80	40	16837.84	16837.26
30	10	80	41	17174.59	17174
30	10	80	42	17518.07	17517.47
30	10	80	43	17868.42	17867.81
30	10	80	44	18225.77	18225.16
30	10	80	45	18590.27	18589.65
30	10	80	46	18962.06	18961.43
30	10	80	47	19341.27	19340.65
30	10	80	48	19728.07	19727.45
30	10	80	49	20122.6	20121.98
30	10	80	50	20525.01	20524.39
30	10	80	51	19915.47	19914.85
30	10	80	52	19293.73	19293.12
30	10	80	53	18659.55	18658.95
30	10	80	54	18012.68	18012.09
30	10	80	55	17352.87	17352.29
30	10	80	56	16679.86	16679.3
30	10	80	57	15993.38	15992.84
30	10	80	58	15293.17	15292.64
30	10	80	59	14578.95	14578.44
30	10	80	60	13850.44	13849.96
30	10	80	61	13107.35	13106.9
30	10	80	62	12349.4	12348.98
30	10	80	63	11576.29	11575.89
30	10	80	64	10787.71	10787.35
30	10	80	65	9983.36	9983.03
30	10	80	66	9162.92	9162.63
30	10	80	67	8326.07	8325.82
30	10	80	68	7472.48	7472.27
30	10	80	69	6601.83	6601.66
30	10	80	70	5713.76	5713.63
30	10	80	71	4807.95	4807.86
30	10	80	72	3884.02	3883.97
30	10	80	73	2941.64	2941.61
30	10	80	74	1980.42	1980.41
30	10	80	75	1000	1000
31	10	80	1	7910.76	7922.98
31	10	80	2	8071.29	8082.45
31	10	80	3	8235.23	8245.2
31	10	80	4	8402.67	8411.3
31	10	80	5	8573.69	8580.85
31	10	80	6	8748.38	8753.93
31	10	80	7	8926.85	8930.62
31	10	80	8	9108.72	9110.81
31	10	80	9	9293.48	9294.28
31	10	80	10	9481.04	9480.99
31	10	80	11	9671.28	9670.92
31	10	80	12	9864.7	9864.34
31	10	80	13	10062	10061.62
31	10	80	14	10263.24	10262.86
31	10	80	15	10468.5	10468.11
31	10	80	16	10677.87	10677.47
31	10	80	17	10891.43	10891.02
31	10	80	18	11109.25	11108.84
31	10	80	19	11331.44	11331.02
31	10	80	20	11558.07	11557.64
31	10	80	21	11789.23	11788.79
31	10	80	22	12025.01	12024.57
31	10	80	23	12265.51	12265.06
31	10	80	24	12510.82	12510.36
31	10	80	25	12761.03	12760.56
31	10	80	26	13016.25	13015.78
31	10	80	27	13276.57	13276.09
31	10	80	28	13542.1	13541.61
31	10	80	29	13812.94	13812.44
31	10	80	30	14089.19	14088.69
31	10	80	31	14370.98	14370.46
31	10	80	32	14658.39	14657.87
31	10	80	33	14951.55	14951.02
31	10	80	34	15250.58	15250.04
31	10	80	35	15555.59	15555.04
31	10	80	36	15866.69	15866.14
31	10	80	37	16184.02	16183.45
31	10	80	38	16507.69	16507.12
31	10	80	39	16837.84	16837.26
31	10	80	40	17174.59	17174
31	10	80	41	17518.07	17517.47
31	10	80	42	17868.42	17867.81
31	10	80	43	18225.77	18225.16
31	10	80	44	18590.27	18589.65
31	10	80	45	18962.06	18961.43
31	10	80	46	19341.27	19340.65
31	10	80	47	19728.07	19727.45
31	10	80	48	20122.6	20121.98
31	10	80	49	20525.01	20524.39
31	10	80	50	19915.47	19914.85
31	10	80	51	19293.73	19293.12
31	10	80	52	18659.55	18658.95
31	10	80	53	18012.68	18012.09
31	10	80	54	17352.87	17352.29
31	10	80	55	16679.86	16679.3
31	10	80	56	15993.38	15992.84
31	10	80	57	15293.17	15292.64

31	10	80	58	14578.95	14578.44
31	10	80	59	13850.44	13849.96
31	10	80	60	13107.35	13106.9
31	10	80	61	12349.4	12348.98
31	10	80	62	11576.29	11575.89
31	10	80	63	10787.71	10787.35
31	10	80	64	9983.36	9983.03
31	10	80	65	9162.92	9162.63
31	10	80	66	8326.07	8325.82
31	10	80	67	7472.48	7472.27
31	10	80	68	6601.83	6601.66
31	10	80	69	5713.76	5713.63
31	10	80	70	4807.95	4807.86
31	10	80	71	3884.02	3883.97
31	10	80	72	2941.64	2941.61
31	10	80	73	1980.42	1980.41
31	10	80	74	1000	1000
32	10	80	1	8067.41	8080.55
32	10	80	2	8231.27	8243.26
32	10	80	3	8398.63	8409.32
32	10	80	4	8569.57	8578.83
32	10	80	5	8744.19	8751.87
32	10	80	6	8922.57	8928.53
32	10	80	7	9104.83	9108.9
32	10	80	8	9290.55	9292.83
32	10	80	9	9479.18	9480.07
32	10	80	10	9670.62	9670.59
32	10	80	11	9864.7	9864.34
32	10	80	12	10062	10061.62
32	10	80	13	10263.24	10262.86
32	10	80	14	10468.5	10468.11
32	10	80	15	10677.87	10677.47
32	10	80	16	10891.43	10891.02
32	10	80	17	11109.25	11108.84
32	10	80	18	11331.44	11331.02
32	10	80	19	11558.07	11557.64
32	10	80	20	11789.23	11788.79
32	10	80	21	12025.01	12024.57
32	10	80	22	12265.51	12265.06
32	10	80	23	12510.82	12510.36
32	10	80	24	12761.03	12760.56
32	10	80	25	13016.25	13015.78
32	10	80	26	13276.57	13276.09
32	10	80	27	13542.1	13541.61
32	10	80	28	13812.94	13812.44
32	10	80	29	14089.19	14088.69
32	10	80	30	14370.98	14370.46
32	10	80	31	14658.39	14657.87
32	10	80	32	14951.55	14951.02
32	10	80	33	15250.58	15250.04
32	10	80	34	15555.59	15555.04
32	10	80	35	15866.69	15866.14
32	10	80	36	16184.02	16183.45
32	10	80	37	16507.69	16507.12
32	10	80	38	16837.84	16837.26
32	10	80	39	17174.59	17174
32	10	80	40	17518.07	17517.47
32	10	80	41	17868.42	17867.81
32	10	80	42	18225.77	18225.16
32	10	80	43	18590.27	18589.65
32	10	80	44	18962.06	18961.43
32	10	80	45	19341.27	19340.65
32	10	80	46	19728.07	19727.45
32	10	80	47	20122.6	20121.98
32	10	80	48	20525.01	20524.39
32	10	80	49	19915.47	19914.85
32	10	80	50	19293.73	19293.12
32	10	80	51	18659.55	18658.95
32	10	80	52	18012.68	18012.09
32	10	80	53	17352.87	17352.29
32	10	80	54	16679.86	16679.3
32	10	80	55	15993.38	15992.84
32	10	80	56	15293.17	15292.64
32	10	80	57	14578.95	14578.44
32	10	80	58	13850.44	13849.96
32	10	80	59	13107.35	13106.9
32	10	80	60	12349.4	12348.98
32	10	80	61	11576.29	11575.89
32	10	80	62	10787.71	10787.35
32	10	80	63	9983.36	9983.03
32	10	80	64	9162.92	9162.63
32	10	80	65	8326.07	8325.82
32	10	80	66	7472.48	7472.27
32	10	80	67	6601.83	6601.66
32	10	80	68	5713.76	5713.63
32	10	80	69	4807.95	4807.86
32	10	80	70	3884.02	3883.97
32	10	80	71	2941.64	2941.61
32	10	80	72	1980.42	1980.41
32	10	80	73	1000	1000
33	10	80	1	8227.04	8241.16
33	10	80	2	8394.31	8407.19
33	10	80	3	8565.16	8576.65
33	10	80	4	8739.69	8749.65
33	10	80	5	8917.98	8926.26
33	10	80	6	9100.15	9106.59
33	10	80	7	9286.29	9290.72

33	10	80	8	9475.98	9478.47
33	10	80	9	9668.58	9669.57
33	10	80	10	9863.98	9863.97
33	10	80	11	10062	10061.62
33	10	80	12	10263.24	10262.86
33	10	80	13	10468.5	10468.11
33	10	80	14	10677.87	10677.47
33	10	80	15	10891.43	10891.02
33	10	80	16	11109.25	11108.84
33	10	80	17	11331.44	11331.02
33	10	80	18	11558.07	11557.64
33	10	80	19	11789.23	11788.79
33	10	80	20	12025.01	12024.57
33	10	80	21	12265.51	12265.06
33	10	80	22	12510.82	12510.36
33	10	80	23	12761.03	12760.56
33	10	80	24	13016.25	13015.78
33	10	80	25	13276.57	13276.09
33	10	80	26	13542.1	13541.61
33	10	80	27	13812.94	13812.44
33	10	80	28	14089.19	14088.69
33	10	80	29	14370.98	14370.46
33	10	80	30	14658.39	14657.87
33	10	80	31	14951.55	14951.02
33	10	80	32	15250.58	15250.04
33	10	80	33	15555.59	15555.04
33	10	80	34	15866.69	15866.14
33	10	80	35	16184.02	16183.45
33	10	80	36	16507.69	16507.12
33	10	80	37	16837.84	16837.26
33	10	80	38	17174.59	17174
33	10	80	39	17518.07	17517.47
33	10	80	40	17868.42	17867.81
33	10	80	41	18225.77	18225.16
33	10	80	42	18590.27	18589.65
33	10	80	43	18962.06	18961.43
33	10	80	44	19341.27	19340.65
33	10	80	45	19728.07	19727.45
33	10	80	46	20122.6	20121.98
33	10	80	47	20525.01	20524.39
33	10	80	48	19915.47	19914.85
33	10	80	49	19293.73	19293.12
33	10	80	50	18659.55	18658.95
33	10	80	51	18012.68	18012.09
33	10	80	52	17352.87	17352.29
33	10	80	53	16679.86	16679.3
33	10	80	54	15993.38	15992.84
33	10	80	55	15293.17	15292.64
33	10	80	56	14578.95	14578.44
33	10	80	57	13850.44	13849.96
33	10	80	58	13107.35	13106.9
33	10	80	59	12349.4	12348.98
33	10	80	60	11576.29	11575.89
33	10	80	61	10787.71	10787.35
33	10	80	62	9983.36	9983.03
33	10	80	63	9162.92	9162.63
33	10	80	64	8326.07	8325.82
33	10	80	65	7472.48	7472.27
33	10	80	66	6601.83	6601.66
33	10	80	67	5713.76	5713.63
33	10	80	68	4807.95	4807.86
33	10	80	69	3884.02	3883.97
33	10	80	70	2941.64	2941.61
33	10	80	71	1980.42	1980.41
33	10	80	72	1000	1000
34	10	80	1	8389.68	8404.88
34	10	80	2	8560.43	8574.3
34	10	80	3	8734.87	8747.25
34	10	80	4	8913.06	8923.81
34	10	80	5	9095.13	9104.09
34	10	80	6	9281.17	9288.17
34	10	80	7	9471.32	9476.15
34	10	80	8	9665.07	9667.82
34	10	80	9	9861.75	9862.86
34	10	80	10	10061.2	10061.23
34	10	80	11	10263.24	10262.86
34	10	80	12	10468.5	10468.11
34	10	80	13	10677.87	10677.47
34	10	80	14	10891.43	10891.02
34	10	80	15	11109.25	11108.84
34	10	80	16	11331.44	11331.02
34	10	80	17	11558.07	11557.64
34	10	80	18	11789.23	11788.79
34	10	80	19	12025.01	12024.57
34	10	80	20	12265.51	12265.06
34	10	80	21	12510.82	12510.36
34	10	80	22	12761.03	12760.56
34	10	80	23	13016.25	13015.78
34	10	80	24	13276.57	13276.09
34	10	80	25	13542.1	13541.61
34	10	80	26	13812.94	13812.44
34	10	80	27	14089.19	14088.69
34	10	80	28	14370.98	14370.46
34	10	80	29	14658.39	14657.87
34	10	80	30	14951.55	14951.02
34	10	80	31	15250.58	15250.04
34	10	80	32	15555.59	15555.04

34	10	80	33	15866.69	15866.14
34	10	80	34	16184.02	16183.45
34	10	80	35	16507.69	16507.12
34	10	80	36	16837.84	16837.26
34	10	80	37	17174.59	17174
34	10	80	38	17518.07	17517.47
34	10	80	39	17868.42	17867.81
34	10	80	40	18225.77	18225.16
34	10	80	41	18590.27	18589.65
34	10	80	42	18962.06	18961.43
34	10	80	43	19341.27	19340.65
34	10	80	44	19728.07	19727.45
34	10	80	45	20122.6	20121.98
34	10	80	46	20525.01	20524.39
34	10	80	47	19915.47	19914.85
34	10	80	48	19293.73	19293.12
34	10	80	49	18659.55	18658.95
34	10	80	50	18012.68	18012.09
34	10	80	51	17352.87	17352.29
34	10	80	52	16679.86	16679.3
34	10	80	53	15993.38	15992.84
34	10	80	54	15293.17	15292.64
34	10	80	55	14578.95	14578.44
34	10	80	56	13850.44	13849.96
34	10	80	57	13107.35	13106.9
34	10	80	58	12349.4	12348.98
34	10	80	59	11576.29	11575.89
34	10	80	60	10787.71	10787.35
34	10	80	61	9983.36	9983.03
34	10	80	62	9162.92	9162.63
34	10	80	63	8326.07	8325.82
34	10	80	64	7472.48	7472.27
34	10	80	65	6601.83	6601.66
34	10	80	66	5713.76	5713.63
34	10	80	67	4807.95	4807.86
34	10	80	68	3884.02	3883.97
34	10	80	69	2941.64	2941.61
34	10	80	70	1980.42	1980.41
34	10	80	71	1000	1000
35	10	80	1	8555.35	8571.77
35	10	80	2	8729.68	8744.66
35	10	80	3	8907.78	8921.17
35	10	80	4	9089.74	9101.4
35	10	80	5	9275.67	9285.43
35	10	80	6	9465.71	9473.35
35	10	80	7	9659.96	9665.27
35	10	80	8	9857.89	9860.94
35	10	80	9	10058.75	10060.01
35	10	80	10	10262.36	10262.42
35	10	80	11	10468.5	10468.11
35	10	80	12	10677.87	10677.47
35	10	80	13	10891.43	10891.02
35	10	80	14	11109.25	11108.84
35	10	80	15	11331.44	11331.02
35	10	80	16	11558.07	11557.64
35	10	80	17	11789.23	11788.79
35	10	80	18	12025.01	12024.57
35	10	80	19	12265.51	12265.06
35	10	80	20	12510.82	12510.36
35	10	80	21	12761.03	12760.56
35	10	80	22	13016.25	13015.78
35	10	80	23	13276.57	13276.09
35	10	80	24	13542.1	13541.61
35	10	80	25	13812.94	13812.44
35	10	80	26	14089.19	14088.69
35	10	80	27	14370.98	14370.46
35	10	80	28	14658.39	14657.87
35	10	80	29	14951.55	14951.02
35	10	80	30	15250.58	15250.04
35	10	80	31	15555.59	15555.04
35	10	80	32	15866.69	15866.14
35	10	80	33	16184.02	16183.45
35	10	80	34	16507.69	16507.12
35	10	80	35	16837.84	16837.26
35	10	80	36	17174.59	17174
35	10	80	37	17518.07	17517.47
35	10	80	38	17868.42	17867.81
35	10	80	39	18225.77	18225.16
35	10	80	40	18590.27	18589.65
35	10	80	41	18962.06	18961.43
35	10	80	42	19341.27	19340.65
35	10	80	43	19728.07	19727.45
35	10	80	44	20122.6	20121.98
35	10	80	45	20525.01	20524.39
35	10	80	46	19915.47	19914.85
35	10	80	47	19293.73	19293.12
35	10	80	48	18659.55	18658.95
35	10	80	49	18012.68	18012.09
35	10	80	50	17352.87	17352.29
35	10	80	51	16679.86	16679.3
35	10	80	52	15993.38	15992.84
35	10	80	53	15293.17	15292.64
35	10	80	54	14578.95	14578.44
35	10	80	55	13850.44	13849.96
35	10	80	56	13107.35	13106.9
35	10	80	57	12349.4	12348.98
35	10	80	58	11576.29	11575.89

35	10	80	59	10787.71	10787.35
35	10	80	60	9983.36	9983.03
35	10	80	61	9162.92	9162.63
35	10	80	62	8326.07	8325.82
35	10	80	63	7472.48	7472.27
35	10	80	64	6601.83	6601.66
35	10	80	65	5713.76	5713.63
35	10	80	66	4807.95	4807.86
35	10	80	67	3884.02	3883.97
35	10	80	68	2941.64	2941.61
35	10	80	69	1980.42	1980.41
35	10	80	70	1000	1000
36	10	80	1	8724.11	8741.89
36	10	80	2	8902.09	8918.35
36	10	80	3	9083.94	9098.51
36	10	80	4	9269.76	9282.48
36	10	80	5	9459.68	9470.35
36	10	80	6	9653.81	9662.21
36	10	80	7	9852.29	9858.15
36	10	80	8	10054.52	10057.91
36	10	80	9	10259.67	10261.09
36	10	80	10	10467.54	10467.64
36	10	80	11	10677.87	10677.47
36	10	80	12	10891.43	10891.02
36	10	80	13	11109.25	11108.84
36	10	80	14	11331.44	11331.02
36	10	80	15	11558.07	11557.64
36	10	80	16	11789.23	11788.79
36	10	80	17	12025.01	12024.57
36	10	80	18	12265.51	12265.06
36	10	80	19	12510.82	12510.36
36	10	80	20	12761.03	12760.56
36	10	80	21	13016.25	13015.78
36	10	80	22	13276.57	13276.09
36	10	80	23	13542.1	13541.61
36	10	80	24	13812.94	13812.44
36	10	80	25	14089.19	14088.69
36	10	80	26	14370.98	14370.46
36	10	80	27	14658.39	14657.87
36	10	80	28	14951.55	14951.02
36	10	80	29	15250.58	15250.04
36	10	80	30	15555.59	15555.04
36	10	80	31	15866.69	15866.14
36	10	80	32	16184.02	16183.45
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36	10	80	34	16837.84	16837.26
36	10	80	35	17174.59	17174
36	10	80	36	17518.07	17517.47
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36	10	80	38	18225.77	18225.16
36	10	80	39	18590.27	18589.65
36	10	80	40	18962.06	18961.43
36	10	80	41	19341.27	19340.65
36	10	80	42	19728.07	19727.45
36	10	80	43	20122.6	20121.98
36	10	80	44	20525.01	20524.39
36	10	80	45	19915.47	19914.85
36	10	80	46	19293.73	19293.12
36	10	80	47	18659.55	18658.95
36	10	80	48	18012.68	18012.09
36	10	80	49	17352.87	17352.29
36	10	80	50	16679.86	16679.3
36	10	80	51	15993.38	15992.84
36	10	80	52	15293.17	15292.64
36	10	80	53	14578.95	14578.44
36	10	80	54	13850.44	13849.96
36	10	80	55	13107.35	13106.9
36	10	80	56	12349.4	12348.98
36	10	80	57	11576.29	11575.89
36	10	80	58	10787.71	10787.35
36	10	80	59	9983.36	9983.03
36	10	80	60	9162.92	9162.63
36	10	80	61	8326.07	8325.82
36	10	80	62	7472.48	7472.27
36	10	80	63	6601.83	6601.66
36	10	80	64	5713.76	5713.63
36	10	80	65	4807.95	4807.86
36	10	80	66	3884.02	3883.97
36	10	80	67	2941.64	2941.61
36	10	80	68	1980.42	1980.41
36	10	80	69	1000	1000
37	10	80	1	8895.98	8915.32
37	10	80	2	9077.7	9095.43
37	10	80	3	9263.39	9279.34
37	10	80	4	9453.18	9467.14
37	10	80	5	9647.19	9658.93
37	10	80	6	9845.53	9854.81
37	10	80	7	10048.37	10054.87
37	10	80	8	10255.03	10258.81
37	10	80	9	10464.59	10466.2
37	10	80	10	10676.82	10676.96
37	10	80	11	10891.43	10891.02
37	10	80	12	11109.25	11108.84
37	10	80	13	11331.44	11331.02
37	10	80	14	11558.07	11557.64
37	10	80	15	11789.23	11788.79
37	10	80	16	12025.01	12024.57

37	10	80	17	12265.51	12265.06
37	10	80	18	12510.82	12510.36
37	10	80	19	12761.03	12760.56
37	10	80	20	13016.25	13015.78
37	10	80	21	13276.57	13276.09
37	10	80	22	13542.1	13541.61
37	10	80	23	13812.94	13812.44
37	10	80	24	14089.19	14088.69
37	10	80	25	14370.98	14370.46
37	10	80	26	14658.39	14657.87
37	10	80	27	14951.55	14951.02
37	10	80	28	15250.58	15250.04
37	10	80	29	15555.59	15555.04
37	10	80	30	15866.69	15866.14
37	10	80	31	16184.02	16183.45
37	10	80	32	16507.69	16507.12
37	10	80	33	16837.84	16837.26
37	10	80	34	17174.59	17174
37	10	80	35	17518.07	17517.47
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37	10	80	37	18225.77	18225.16
37	10	80	38	18590.27	18589.65
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37	10	80	41	19728.07	19727.45
37	10	80	42	20122.6	20121.98
37	10	80	43	20525.01	20524.39
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37	10	80	45	19293.73	19293.12
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37	10	80	51	15293.17	15292.64
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37	10	80	57	10787.71	10787.35
37	10	80	58	9983.36	9983.03
37	10	80	59	9162.92	9162.63
37	10	80	60	8326.07	8325.82
37	10	80	61	7472.48	7472.27
37	10	80	62	6601.83	6601.66
37	10	80	63	5713.76	5713.63
37	10	80	64	4807.95	4807.86
37	10	80	65	3884.02	3883.97
37	10	80	66	2941.64	2941.61
37	10	80	67	1980.42	1980.41
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38	10	80	1	9070.99	9092.14
38	10	80	2	9256.55	9275.99
38	10	80	3	9446.2	9463.72
38	10	80	4	9640.06	9655.45
38	10	80	5	9838.26	9851.26
38	10	80	6	10040.96	10051.25
38	10	80	7	10248.28	10255.52
38	10	80	8	10459.48	10463.72
38	10	80	9	10673.57	10675.4
38	10	80	10	10890.27	10890.47
38	10	80	11	11109.25	11108.84
38	10	80	12	11331.44	11331.02
38	10	80	13	11558.07	11557.64
38	10	80	14	11789.23	11788.79
38	10	80	15	12025.01	12024.57
38	10	80	16	12265.51	12265.06
38	10	80	17	12510.82	12510.36
38	10	80	18	12761.03	12760.56
38	10	80	19	13016.25	13015.78
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38	10	80	34	17518.07	17517.47
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38	10	80	37	18590.27	18589.65
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38	10	80	53	13107.35	13106.9
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38	10	80	57	9983.36	9983.03
38	10	80	58	9162.92	9162.63
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38	10	80	60	7472.48	7472.27
38	10	80	61	6601.83	6601.66
38	10	80	62	5713.76	5713.63
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38	10	80	64	3884.02	3883.97
38	10	80	65	2941.64	2941.61
38	10	80	66	1980.42	1980.41
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39	10	80	1	9249.18	9272.42
39	10	80	2	9438.69	9460.09
39	10	80	3	9632.4	9651.74
39	10	80	4	9830.45	9847.47
39	10	80	5	10032.98	10047.39
39	10	80	6	10240.14	10251.58
39	10	80	7	10452.08	10460.15
39	10	80	8	10667.98	10672.72
39	10	80	9	10886.72	10888.78
39	10	80	10	11107.99	11109.24
39	10	80	11	11331.44	11331.02
39	10	80	12	11558.07	11557.64
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39	10	80	14	12025.01	12024.57
39	10	80	15	12265.51	12265.06
39	10	80	16	12510.82	12510.36
39	10	80	17	12761.03	12760.56
39	10	80	18	13016.25	13015.78
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39	10	80	20	13542.1	13541.61
39	10	80	21	13812.94	13812.44
39	10	80	22	14089.19	14088.69
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39	10	80	27	15555.59	15555.04
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39	10	80	61	5713.76	5713.63
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39	10	80	63	3884.02	3883.97
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40	10	80	2	9624.17	9647.8
40	10	80	3	9822.06	9843.45
40	10	80	4	10024.42	10043.29
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40	10	80	6	10443.17	10455.88
40	10	80	7	10659.87	10668.85
40	10	80	8	10880.6	10885.87
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41	10	80	3	10015.25	10038.93
41	10	80	4	10222.05	10242.95
41	10	80	5	10433.63	10451.35
41	10	80	6	10650.14	10664.22
41	10	80	7	10871.74	10881.68
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41	10	80	9	11325.83	11328.38
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41	10	80	59	5713.76	5713.63
41	10	80	60	4807.95	4807.86
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42	10	80	2	10005.45	10034.3
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42	10	80	60	3884.02	3883.97
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43	10	80	60	2941.64	2941.61
43	10	80	61	1980.42	1980.41
43	10	80	62	1000	1000
44	10	80	1	10190.07	10227.88
44	10	80	2	10401	10435.97
44	10	80	3	10616.86	10648.53
44	10	80	4	10837.79	10865.67
44	10	80	5	11063.98	11087.5
44	10	80	6	11295.57	11314.14
44	10	80	7	11532.73	11545.72
44	10	80	8	11774.09	11781.66
44	10	80	9	12017.87	12021.19
44	10	80	10	12263.61	12264.15
44	10	80	11	12510.82	12510.36
44	10	80	12	12761.03	12760.56
44	10	80	13	13016.25	13015.78
44	10	80	14	13276.57	13276.09
44	10	80	15	13542.1	13541.61
44	10	80	16	13812.94	13812.44
44	10	80	17	14089.19	14088.69
44	10	80	18	14370.98	14370.46
44	10	80	19	14658.39	14657.87
44	10	80	20	14951.55	14951.02
44	10	80	21	15250.58	15250.04
44	10	80	22	15555.59	15555.04
44	10	80	23	15866.69	15866.14
44	10	80	24	16184.02	16183.45
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44	10	80	26	16837.84	16837.26
44	10	80	27	17174.59	17174
44	10	80	28	17518.07	17517.47
44	10	80	29	17868.42	17867.81
44	10	80	30	18225.77	18225.16
44	10	80	31	18590.27	18589.65
44	10	80	32	18962.06	18961.43
44	10	80	33	19341.27	19340.65
44	10	80	34	19728.07	19727.45
44	10	80	35	20122.6	20121.98
44	10	80	36	20525.01	20524.39
44	10	80	37	19915.47	19914.85
44	10	80	38	19293.73	19293.12
44	10	80	39	18659.55	18658.95
44	10	80	40	18012.68	18012.09
44	10	80	41	17352.87	17352.29
44	10	80	42	16679.86	16679.3
44	10	80	43	15993.38	15992.84
44	10	80	44	15293.17	15292.64
44	10	80	45	14578.95	14578.44
44	10	80	46	13850.44	13849.96

44	10	80	47	13107.35	13106.9
44	10	80	48	12349.4	12348.98
44	10	80	49	11576.29	11575.89
44	10	80	50	10787.71	10787.35
44	10	80	51	9983.36	9983.03
44	10	80	52	9162.92	9162.63
44	10	80	53	8326.07	8325.82
44	10	80	54	7472.48	7472.27
44	10	80	55	6601.83	6601.66
44	10	80	56	5713.76	5713.63
44	10	80	57	4807.95	4807.86
44	10	80	58	3884.02	3883.97
44	10	80	59	2941.64	2941.61
44	10	80	60	1980.42	1980.41
44	10	80	61	1000	1000
45	10	80	1	10388.77	10430.17
45	10	80	2	10604.38	10642.62
45	10	80	3	10825.06	10859.64
45	10	80	4	11050.99	11081.34
45	10	80	5	11282.32	11307.86
45	10	80	6	11519.22	11539.31
45	10	80	7	11761.83	11775.84
45	10	80	8	12008.68	12016.82
45	10	80	9	12257.82	12261.39
45	10	80	10	12508.78	12509.38
45	10	80	11	12761.03	12760.56
45	10	80	12	13016.25	13015.78
45	10	80	13	13276.57	13276.09
45	10	80	14	13542.1	13541.61
45	10	80	15	13812.94	13812.44
45	10	80	16	14089.19	14088.69
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45	10	80	21	15555.59	15555.04
45	10	80	22	15866.69	15866.14
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45	10	80	24	16507.69	16507.12
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45	10	80	26	17174.59	17174
45	10	80	27	17518.07	17517.47
45	10	80	28	17868.42	17867.81
45	10	80	29	18225.77	18225.16
45	10	80	30	18590.27	18589.65
45	10	80	31	18962.06	18961.43
45	10	80	32	19341.27	19340.65
45	10	80	33	19728.07	19727.45
45	10	80	34	20122.6	20121.98
45	10	80	35	20525.01	20524.39
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45	10	80	38	18659.55	18658.95
45	10	80	39	18012.68	18012.09
45	10	80	40	17352.87	17352.29
45	10	80	41	16679.86	16679.3
45	10	80	42	15993.38	15992.84
45	10	80	43	15293.17	15292.64
45	10	80	44	14578.95	14578.44
45	10	80	45	13850.44	13849.96
45	10	80	46	13107.35	13106.9
45	10	80	47	12349.4	12348.98
45	10	80	48	11576.29	11575.89
45	10	80	49	10787.71	10787.35
45	10	80	50	9983.36	9983.03
45	10	80	51	9162.92	9162.63
45	10	80	52	8326.07	8325.82
45	10	80	53	7472.48	7472.27
45	10	80	54	6601.83	6601.66
45	10	80	55	5713.76	5713.63
45	10	80	56	4807.95	4807.86
45	10	80	57	3884.02	3883.97
45	10	80	58	2941.64	2941.61
45	10	80	59	1980.42	1980.41
45	10	80	60	1000	1000
46	10	80	1	10591.2	10636.31
46	10	80	2	10811.62	10853.21
46	10	80	3	11037.28	11074.79
46	10	80	4	11268.33	11301.17
46	10	80	5	11504.95	11532.49
46	10	80	6	11747.28	11768.88
46	10	80	7	11995.49	12010.49
46	10	80	8	12247.95	12256.63
46	10	80	9	12502.57	12506.36
46	10	80	10	12758.85	12759.49
46	10	80	11	13016.25	13015.78
46	10	80	12	13276.57	13276.09
46	10	80	13	13542.1	13541.61
46	10	80	14	13812.94	13812.44
46	10	80	15	14089.19	14088.69
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46	10	80	17	14658.39	14657.87
46	10	80	18	14951.55	14951.02
46	10	80	19	15250.58	15250.04
46	10	80	20	15555.59	15555.04
46	10	80	21	15866.69	15866.14
46	10	80	22	16184.02	16183.45

46	10	80	23	16507.69	16507.12
46	10	80	24	16837.84	16837.26
46	10	80	25	17174.59	17174
46	10	80	26	17518.07	17517.47
46	10	80	27	17868.42	17867.81
46	10	80	28	18225.77	18225.16
46	10	80	29	18590.27	18589.65
46	10	80	30	18962.06	18961.43
46	10	80	31	19341.27	19340.65
46	10	80	32	19728.07	19727.45
46	10	80	33	20122.6	20121.98
46	10	80	34	20525.01	20524.39
46	10	80	35	19915.47	19914.85
46	10	80	36	19293.73	19293.12
46	10	80	37	18659.55	18658.95
46	10	80	38	18012.68	18012.09
46	10	80	39	17352.87	17352.29
46	10	80	40	16679.86	16679.3
46	10	80	41	15993.38	15992.84
46	10	80	42	15293.17	15292.64
46	10	80	43	14578.95	14578.44
46	10	80	44	13850.44	13849.96
46	10	80	45	13107.35	13106.9
46	10	80	46	12349.4	12348.98
46	10	80	47	11576.29	11575.89
46	10	80	48	10787.71	10787.35
46	10	80	49	9983.36	9983.03
46	10	80	50	9162.92	9162.63
46	10	80	51	8326.07	8325.82
46	10	80	52	7472.48	7472.27
46	10	80	53	6601.83	6601.66
46	10	80	54	5713.76	5713.63
46	10	80	55	4807.95	4807.86
46	10	80	56	3884.02	3883.97
46	10	80	57	2941.64	2941.61
46	10	80	58	1980.42	1980.41
46	10	80	59	1000	1000
47	10	80	1	10797.48	10846.35
47	10	80	2	11022.85	11067.79
47	10	80	3	11253.61	11294.04
47	10	80	4	11489.93	11525.21
47	10	80	5	11731.96	11761.46
47	10	80	6	11979.86	12002.92
47	10	80	7	12233.8	12249.75
47	10	80	8	12491.99	12501.19
47	10	80	9	12752.21	12756.22
47	10	80	10	13013.92	13014.61
47	10	80	11	13276.57	13276.09
47	10	80	12	13542.1	13541.61
47	10	80	13	13812.94	13812.44
47	10	80	14	14089.19	14088.69
47	10	80	15	14370.98	14370.46
47	10	80	16	14658.39	14657.87
47	10	80	17	14951.55	14951.02
47	10	80	18	15250.58	15250.04
47	10	80	19	15555.59	15555.04
47	10	80	20	15866.69	15866.14
47	10	80	21	16184.02	16183.45
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47	10	80	23	16837.84	16837.26
47	10	80	24	17174.59	17174
47	10	80	25	17518.07	17517.47
47	10	80	26	17868.42	17867.81
47	10	80	27	18225.77	18225.16
47	10	80	28	18590.27	18589.65
47	10	80	29	18962.06	18961.43
47	10	80	30	19341.27	19340.65
47	10	80	31	19728.07	19727.45
47	10	80	32	20122.6	20121.98
47	10	80	33	20525.01	20524.39
47	10	80	34	19915.47	19914.85
47	10	80	35	19293.73	19293.12
47	10	80	36	18659.55	18658.95
47	10	80	37	18012.68	18012.09
47	10	80	38	17352.87	17352.29
47	10	80	39	16679.86	16679.3
47	10	80	40	15993.38	15992.84
47	10	80	41	15293.17	15292.64
47	10	80	42	14578.95	14578.44
47	10	80	43	13850.44	13849.96
47	10	80	44	13107.35	13106.9
47	10	80	45	12349.4	12348.98
47	10	80	46	11576.29	11575.89
47	10	80	47	10787.71	10787.35
47	10	80	48	9983.36	9983.03
47	10	80	49	9162.92	9162.63
47	10	80	50	8326.07	8325.82
47	10	80	51	7472.48	7472.27
47	10	80	52	6601.83	6601.66
47	10	80	53	5713.76	5713.63
47	10	80	54	4807.95	4807.86
47	10	80	55	3884.02	3883.97
47	10	80	56	2941.64	2941.61
47	10	80	57	1980.42	1980.41
47	10	80	58	1000	1000
48	10	80	1	11007.71	11060.33
48	10	80	2	11238.16	11286.43

48	10	80	3	11474.17	11517.45
48	10	80	4	11715.88	11753.54
48	10	80	5	11963.45	11994.84
48	10	80	6	12217.06	12241.51
48	10	80	7	12476.85	12493.7
48	10	80	8	12740.9	12750.58
48	10	80	9	13006.83	13011.04
48	10	80	10	13274.08	13274.82
48	10	80	11	13542.1	13541.61
48	10	80	12	13812.94	13812.44
48	10	80	13	14089.19	14088.69
48	10	80	14	14370.98	14370.46
48	10	80	15	14658.39	14657.87
48	10	80	16	14951.55	14951.02
48	10	80	17	15250.58	15250.04
48	10	80	18	15555.59	15555.04
48	10	80	19	15866.69	15866.14
48	10	80	20	16184.02	16183.45
48	10	80	21	16507.69	16507.12
48	10	80	22	16837.84	16837.26
48	10	80	23	17174.59	17174
48	10	80	24	17518.07	17517.47
48	10	80	25	17868.42	17867.81
48	10	80	26	18225.77	18225.16
48	10	80	27	18590.27	18589.65
48	10	80	28	18962.06	18961.43
48	10	80	29	19341.27	19340.65
48	10	80	30	19728.07	19727.45
48	10	80	31	20122.6	20121.98
48	10	80	32	20525.01	20524.39
48	10	80	33	19915.47	19914.85
48	10	80	34	19293.73	19293.12
48	10	80	35	18659.55	18658.95
48	10	80	36	18012.68	18012.09
48	10	80	37	17352.87	17352.29
48	10	80	38	16679.86	16679.3
48	10	80	39	15993.38	15992.84
48	10	80	40	15293.17	15292.64
48	10	80	41	14578.95	14578.44
48	10	80	42	13850.44	13849.96
48	10	80	43	13107.35	13106.9
48	10	80	44	12349.4	12348.98
48	10	80	45	11576.29	11575.89
48	10	80	46	10787.71	10787.35
48	10	80	47	9983.36	9983.03
48	10	80	48	9162.92	9162.63
48	10	80	49	8326.07	8325.82
48	10	80	50	7472.48	7472.27
48	10	80	51	6601.83	6601.66
48	10	80	52	5713.76	5713.63
48	10	80	53	4807.95	4807.86
48	10	80	54	3884.02	3883.97
48	10	80	55	2941.64	2941.61
48	10	80	56	1980.42	1980.41
48	10	80	57	1000	1000
49	10	80	1	11221.98	11278.3
49	10	80	2	11457.66	11509.16
49	10	80	3	11699.03	11745.09
49	10	80	4	11946.27	11986.22
49	10	80	5	12199.53	12232.71
49	10	80	6	12458.96	12484.73
49	10	80	7	12724.73	12742.43
49	10	80	8	12994.76	13004.89
49	10	80	9	13266.52	13270.92
49	10	80	10	13539.44	13540.22
49	10	80	11	13812.94	13812.44
49	10	80	12	14089.19	14088.69
49	10	80	13	14370.98	14370.46
49	10	80	14	14658.39	14657.87
49	10	80	15	14951.55	14951.02
49	10	80	16	15250.58	15250.04
49	10	80	17	15555.59	15555.04
49	10	80	18	15866.69	15866.14
49	10	80	19	16184.02	16183.45
49	10	80	20	16507.69	16507.12
49	10	80	21	16837.84	16837.26
49	10	80	22	17174.59	17174
49	10	80	23	17518.07	17517.47
49	10	80	24	17868.42	17867.81
49	10	80	25	18225.77	18225.16
49	10	80	26	18590.27	18589.65
49	10	80	27	18962.06	18961.43
49	10	80	28	19341.27	19340.65
49	10	80	29	19728.07	19727.45
49	10	80	30	20122.6	20121.98
49	10	80	31	20525.01	20524.39
49	10	80	32	19915.47	19914.85
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49	10	80	34	18659.55	18658.95
49	10	80	35	18012.68	18012.09
49	10	80	36	17352.87	17352.29
49	10	80	37	16679.86	16679.3
49	10	80	38	15993.38	15992.84
49	10	80	39	15293.17	15292.64
49	10	80	40	14578.95	14578.44
49	10	80	41	13850.44	13849.96
49	10	80	42	13107.35	13106.9

49	10	80	43	12349.4	12348.98
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49	10	80	45	10787.71	10787.35
49	10	80	46	9983.36	9983.03
49	10	80	47	9162.92	9162.63
49	10	80	48	8326.07	8325.82
49	10	80	49	7472.48	7472.27
49	10	80	50	6601.83	6601.66
49	10	80	51	5713.76	5713.63
49	10	80	52	4807.95	4807.86
49	10	80	53	3884.02	3883.97
49	10	80	54	2941.64	2941.61
49	10	80	55	1980.42	1980.41
49	10	80	56	1000	1000
50	10	80	1	11440.38	11500.3
50	10	80	2	11681.41	11736.04
50	10	80	3	11928.29	11977
50	10	80	4	12181.18	12223.31
50	10	80	5	12440.25	12475.13
50	10	80	6	12705.63	12732.64
50	10	80	7	12977.5	12995.99
50	10	80	8	13253.64	13264.21
50	10	80	9	13531.37	13535.96
50	10	80	10	13810.1	13810.92
50	10	80	11	14089.19	14088.69
50	10	80	12	14370.98	14370.46
50	10	80	13	14658.39	14657.87
50	10	80	14	14951.55	14951.02
50	10	80	15	15250.58	15250.04
50	10	80	16	15555.59	15555.04
50	10	80	17	15866.69	15866.14
50	10	80	18	16184.02	16183.45
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50	10	80	20	16837.84	16837.26
50	10	80	21	17174.59	17174
50	10	80	22	17518.07	17517.47
50	10	80	23	17868.42	17867.81
50	10	80	24	18225.77	18225.16
50	10	80	25	18590.27	18589.65
50	10	80	26	18962.06	18961.43
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50	10	80	29	20122.6	20121.98
50	10	80	30	20525.01	20524.39
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50	10	80	32	19293.73	19293.12
50	10	80	33	18659.55	18658.95
50	10	80	34	18012.68	18012.09
50	10	80	35	17352.87	17352.29
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50	10	80	37	15993.38	15992.84
50	10	80	38	15293.17	15292.64
50	10	80	39	14578.95	14578.44
50	10	80	40	13850.44	13849.96
50	10	80	41	13107.35	13106.9
50	10	80	42	12349.4	12348.98
50	10	80	43	11576.29	11575.89
50	10	80	44	10787.71	10787.35
50	10	80	45	9983.36	9983.03
50	10	80	46	9162.92	9162.63
50	10	80	47	8326.07	8325.82
50	10	80	48	7472.48	7472.27
50	10	80	49	6601.83	6601.66
50	10	80	50	5713.76	5713.63
50	10	80	51	4807.95	4807.86
50	10	80	52	3884.02	3883.97
50	10	80	53	2941.64	2941.61
50	10	80	54	1980.42	1980.41
50	10	80	55	1000	1000
51	10	80	1	11662.98	11726.37
51	10	80	2	11909.49	11967.12
51	10	80	3	12162	12213.23
51	10	80	4	12420.68	12464.86
51	10	80	5	12685.66	12722.15
51	10	80	6	12957.13	12985.3
51	10	80	7	13235.22	13254.49
51	10	80	8	13517.64	13528.63
51	10	80	9	13801.49	13806.26
51	10	80	10	14086.16	14087.02
51	10	80	11	14370.98	14370.46
51	10	80	12	14658.39	14657.87
51	10	80	13	14951.55	14951.02
51	10	80	14	15250.58	15250.04
51	10	80	15	15555.59	15555.04
51	10	80	16	15866.69	15866.14
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51	10	80	20	17174.59	17174
51	10	80	21	17518.07	17517.47
51	10	80	22	17868.42	17867.81
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51	10	80	24	18590.27	18589.65
51	10	80	25	18962.06	18961.43
51	10	80	26	19341.27	19340.65
51	10	80	27	19728.07	19727.45
51	10	80	28	20122.6	20121.98

51	10	80	29	20525.01	20524.39
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51	10	80	31	19293.73	19293.12
51	10	80	32	18659.55	18658.95
51	10	80	33	18012.68	18012.09
51	10	80	34	17352.87	17352.29
51	10	80	35	16679.86	16679.3
51	10	80	36	15993.38	15992.84
51	10	80	37	15293.17	15292.64
51	10	80	38	14578.95	14578.44
51	10	80	39	13850.44	13849.96
51	10	80	40	13107.35	13106.9
51	10	80	41	12349.4	12348.98
51	10	80	42	11576.29	11575.89
51	10	80	43	10787.71	10787.35
51	10	80	44	9983.36	9983.03
51	10	80	45	9162.92	9162.63
51	10	80	46	8326.07	8325.82
51	10	80	47	7472.48	7472.27
51	10	80	48	6601.83	6601.66
51	10	80	49	5713.76	5713.63
51	10	80	50	4807.95	4807.86
51	10	80	51	3884.02	3883.97
51	10	80	52	2941.64	2941.61
51	10	80	53	1980.42	1980.41
51	10	80	54	1000	1000
52	10	80	1	11889.83	11956.54
52	10	80	2	12141.94	12202.44
52	10	80	3	12400.21	12453.84
52	10	80	4	12664.78	12710.92
52	10	80	5	12935.82	12973.84
52	10	80	6	13213.49	13242.8
52	10	80	7	13497.98	13517.99
52	10	80	8	13786.84	13798.23
52	10	80	9	14076.97	14081.92
52	10	80	10	14367.74	14368.63
52	10	80	11	14658.39	14657.87
52	10	80	12	14951.55	14951.02
52	10	80	13	15250.58	15250.04
52	10	80	14	15555.59	15555.04
52	10	80	15	15866.69	15866.14
52	10	80	16	16184.02	16183.45
52	10	80	17	16507.69	16507.12
52	10	80	18	16837.84	16837.26
52	10	80	19	17174.59	17174
52	10	80	20	17518.07	17517.47
52	10	80	21	17868.42	17867.81
52	10	80	22	18225.77	18225.16
52	10	80	23	18590.27	18589.65
52	10	80	24	18962.06	18961.43
52	10	80	25	19341.27	19340.65
52	10	80	26	19728.07	19727.45
52	10	80	27	20122.6	20121.98
52	10	80	28	20525.01	20524.39
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52	10	80	36	15293.17	15292.64
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52	10	80	38	13850.44	13849.96
52	10	80	39	13107.35	13106.9
52	10	80	40	12349.4	12348.98
52	10	80	41	11576.29	11575.89
52	10	80	42	10787.71	10787.35
52	10	80	43	9983.36	9983.03
52	10	80	44	9162.92	9162.63
52	10	80	45	8326.07	8325.82
52	10	80	46	7472.48	7472.27
52	10	80	47	6601.83	6601.66
52	10	80	48	5713.76	5713.63
52	10	80	49	4807.95	4807.86
52	10	80	50	3884.02	3883.97
52	10	80	51	2941.64	2941.61
52	10	80	52	1980.42	1980.41
52	10	80	53	1000	1000
53	10	80	1	12120.97	12190.86
53	10	80	2	12378.81	12442.03
53	10	80	3	12642.94	12698.87
53	10	80	4	12913.54	12961.55
53	10	80	5	13190.75	13230.26
53	10	80	6	13474.79	13505.2
53	10	80	7	13765.85	13786.59
53	10	80	8	14061.32	14073.13
53	10	80	9	14357.92	14363.05
53	10	80	10	14654.93	14655.87
53	10	80	11	14951.55	14951.02
53	10	80	12	15250.58	15250.04
53	10	80	13	15555.59	15555.04
53	10	80	14	15866.69	15866.14
53	10	80	15	16184.02	16183.45
53	10	80	16	16507.69	16507.12
53	10	80	17	16837.84	16837.26
53	10	80	18	17174.59	17174

53	10	80	19	17518.07	17517.47
53	10	80	20	17868.42	17867.81
53	10	80	21	18225.77	18225.16
53	10	80	22	18590.27	18589.65
53	10	80	23	18962.06	18961.43
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53	10	80	26	20122.6	20121.98
53	10	80	27	20525.01	20524.39
53	10	80	28	19915.47	19914.85
53	10	80	29	19293.73	19293.12
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53	10	80	31	18012.68	18012.09
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53	10	80	38	13107.35	13106.9
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53	10	80	40	11576.29	11575.89
53	10	80	41	10787.71	10787.35
53	10	80	42	9983.36	9983.03
53	10	80	43	9162.92	9162.63
53	10	80	44	8326.07	8325.82
53	10	80	45	7472.48	7472.27
53	10	80	46	6601.83	6601.66
53	10	80	47	5713.76	5713.63
53	10	80	48	4807.95	4807.86
53	10	80	49	3884.02	3883.97
53	10	80	50	2941.64	2941.61
53	10	80	51	1980.42	1980.41
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54	10	80	1	12356.41	12429.38
54	10	80	2	12620.09	12685.96
54	10	80	3	12890.22	12948.38
54	10	80	4	13166.96	13216.82
54	10	80	5	13450.51	13491.49
54	10	80	6	13741.09	13772.61
54	10	80	7	14038.92	14060.41
54	10	80	8	14341.2	14353.45
54	10	80	9	14644.43	14649.78
54	10	80	10	14947.85	14948.85
54	10	80	11	15250.58	15250.04
54	10	80	12	15555.59	15555.04
54	10	80	13	15866.69	15866.14
54	10	80	14	16184.02	16183.45
54	10	80	15	16507.69	16507.12
54	10	80	16	16837.84	16837.26
54	10	80	17	17174.59	17174
54	10	80	18	17518.07	17517.47
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54	10	80	20	18225.77	18225.16
54	10	80	21	18590.27	18589.65
54	10	80	22	18962.06	18961.43
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54	10	80	40	10787.71	10787.35
54	10	80	41	9983.36	9983.03
54	10	80	42	9162.92	9162.63
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54	10	80	44	7472.48	7472.27
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54	10	80	46	5713.76	5713.63
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54	10	80	49	2941.64	2941.61
54	10	80	50	1980.42	1980.41
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55	10	80	1	12596.18	12672.15
55	10	80	2	12865.82	12934.29
55	10	80	3	13142.06	13202.45
55	10	80	4	13425.1	13476.83
55	10	80	5	13715.16	13757.65
55	10	80	6	14012.46	14045.15
55	10	80	7	14317.26	14339.57
55	10	80	8	14626.57	14639.32
55	10	80	9	14936.64	14942.21
55	10	80	10	15246.62	15247.67
55	10	80	11	15555.59	15555.04
55	10	80	12	15866.69	15866.14

55	10	80	13	16184.02	16183.45
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55	10	80	15	16837.84	16837.26
55	10	80	16	17174.59	17174
55	10	80	17	17518.07	17517.47
55	10	80	18	17868.42	17867.81
55	10	80	19	18225.77	18225.16
55	10	80	20	18590.27	18589.65
55	10	80	21	18962.06	18961.43
55	10	80	22	19341.27	19340.65
55	10	80	23	19728.07	19727.45
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55	10	80	39	10787.71	10787.35
55	10	80	40	9983.36	9983.03
55	10	80	41	9162.92	9162.63
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55	10	80	43	7472.48	7472.27
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55	10	80	45	5713.76	5713.63
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55	10	80	47	3884.02	3883.97
55	10	80	48	2941.64	2941.61
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56	10	80	1	12840.28	12919.24
56	10	80	2	13116	13187.1
56	10	80	3	13398.51	13461.16
56	10	80	4	13688.03	13741.66
56	10	80	5	13984.78	14028.84
56	10	80	6	14289.01	14322.93
56	10	80	7	14601	14624.19
56	10	80	8	14917.56	14930.82
56	10	80	9	15234.64	15240.45
56	10	80	10	15551.36	15552.46
56	10	80	11	15866.69	15866.14
56	10	80	12	16184.02	16183.45
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56	10	80	14	16837.84	16837.26
56	10	80	15	17174.59	17174
56	10	80	16	17518.07	17517.47
56	10	80	17	17868.42	17867.81
56	10	80	18	18225.77	18225.16
56	10	80	19	18590.27	18589.65
56	10	80	20	18962.06	18961.43
56	10	80	21	19341.27	19340.65
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56	10	80	28	18012.68	18012.09
56	10	80	29	17352.87	17352.29
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56	10	80	32	15293.17	15292.64
56	10	80	33	14578.95	14578.44
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56	10	80	35	13107.35	13106.9
56	10	80	36	12349.4	12348.98
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56	10	80	38	10787.71	10787.35
56	10	80	39	9983.36	9983.03
56	10	80	40	9162.92	9162.63
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56	10	80	42	7472.48	7472.27
56	10	80	43	6601.83	6601.66
56	10	80	44	5713.76	5713.63
56	10	80	45	4807.95	4807.86
56	10	80	46	3884.02	3883.97
56	10	80	47	2941.64	2941.61
56	10	80	48	1980.42	1980.41
56	10	80	49	1000	1000
57	10	80	1	13088.74	13170.7
57	10	80	2	13370.69	13444.43
57	10	80	3	13659.64	13724.6
57	10	80	4	13955.81	14011.43
57	10	80	5	14259.46	14305.17
57	10	80	6	14570.85	14606.06
57	10	80	7	14890.26	14914.34
57	10	80	8	15214.29	15228.04
57	10	80	9	15538.59	15544.58
57	10	80	10	15862.19	15863.31

57	10	80	11	16184.02	16183.45
57	10	80	12	16507.69	16507.12
57	10	80	13	16837.84	16837.26
57	10	80	14	17174.59	17174
57	10	80	15	17518.07	17517.47
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57	10	80	17	18225.77	18225.16
57	10	80	18	18590.27	18589.65
57	10	80	19	18962.06	18961.43
57	10	80	20	19341.27	19340.65
57	10	80	21	19728.07	19727.45
57	10	80	22	20122.6	20121.98
57	10	80	23	20525.01	20524.39
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57	10	80	25	19293.73	19293.12
57	10	80	26	18659.55	18658.95
57	10	80	27	18012.68	18012.09
57	10	80	28	17352.87	17352.29
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57	10	80	38	9983.36	9983.03
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57	10	80	41	7472.48	7472.27
57	10	80	42	6601.83	6601.66
57	10	80	43	5713.76	5713.63
57	10	80	44	4807.95	4807.86
57	10	80	45	3884.02	3883.97
57	10	80	46	2941.64	2941.61
57	10	80	47	1980.42	1980.41
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58	10	80	2	13629.99	13706.36
58	10	80	3	13925.55	13992.82
58	10	80	4	14228.58	14286.18
58	10	80	5	14539.34	14586.69
58	10	80	6	14858.11	14894.58
58	10	80	7	15185.19	15210.06
58	10	80	8	15516.89	15531.03
58	10	80	9	15848.58	15854.71
58	10	80	10	16179.22	16180.37
58	10	80	11	16507.69	16507.12
58	10	80	12	16837.84	16837.26
58	10	80	13	17174.59	17174
58	10	80	14	17518.07	17517.47
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58	10	80	17	18590.27	18589.65
58	10	80	18	18962.06	18961.43
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58	10	80	40	7472.48	7472.27
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58	10	80	42	5713.76	5713.63
58	10	80	43	4807.95	4807.86
58	10	80	44	3884.02	3883.97
58	10	80	45	2941.64	2941.61
58	10	80	46	1980.42	1980.41
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59	10	80	1	13599.04	13686.85
59	10	80	2	13893.97	13972.91
59	10	80	3	14196.34	14265.87
59	10	80	4	14506.44	14565.97
59	10	80	5	14824.54	14873.44
59	10	80	6	15150.94	15188.49
59	10	80	7	15485.91	15511.4
59	10	80	8	15825.49	15839.89
59	10	80	9	16164.75	16170.95
59	10	80	10	16502.58	16503.74
59	10	80	11	16837.84	16837.26
59	10	80	12	17174.59	17174

59	10	80	13	17518.07	17517.47
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59	10	80	15	18225.77	18225.16
59	10	80	16	18590.27	18589.65
59	10	80	17	18962.06	18961.43
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59	10	80	28	15993.38	15992.84
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59	10	80	39	7472.48	7472.27
59	10	80	40	6601.83	6601.66
59	10	80	41	5713.76	5713.63
59	10	80	42	4807.95	4807.86
59	10	80	43	3884.02	3883.97
59	10	80	44	2941.64	2941.61
59	10	80	45	1980.42	1980.41
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60	10	80	1	13861.02	13951.6
60	10	80	2	14162.72	14244.13
60	10	80	3	14472.13	14543.79
60	10	80	4	14789.52	14850.8
60	10	80	5	15115.2	15165.4
60	10	80	6	15449.44	15487.84
60	10	80	7	15792.5	15818.44
60	10	80	8	16140.16	16154.75
60	10	80	9	16487.16	16493.44
60	10	80	10	16832.38	16833.56
60	10	80	11	17174.59	17174
60	10	80	12	17518.07	17517.47
60	10	80	13	17868.42	17867.81
60	10	80	14	18225.77	18225.16
60	10	80	15	18590.27	18589.65
60	10	80	16	18962.06	18961.43
60	10	80	17	19341.27	19340.65
60	10	80	18	19728.07	19727.45
60	10	80	19	20122.6	20121.98
60	10	80	20	20525.01	20524.39
60	10	80	21	19915.47	19914.85
60	10	80	22	19293.73	19293.12
60	10	80	23	18659.55	18658.95
60	10	80	24	18012.68	18012.09
60	10	80	25	17352.87	17352.29
60	10	80	26	16679.86	16679.3
60	10	80	27	15993.38	15992.84
60	10	80	28	15293.17	15292.64
60	10	80	29	14578.95	14578.44
60	10	80	30	13850.44	13849.96
60	10	80	31	13107.35	13106.9
60	10	80	32	12349.4	12348.98
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60	10	80	34	10787.71	10787.35
60	10	80	35	9983.36	9983.03
60	10	80	36	9162.92	9162.63
60	10	80	37	8326.07	8325.82
60	10	80	38	7472.48	7472.27
60	10	80	39	6601.83	6601.66
60	10	80	40	5713.76	5713.63
60	10	80	41	4807.95	4807.86
60	10	80	42	3884.02	3883.97
60	10	80	43	2941.64	2941.61
60	10	80	44	1980.42	1980.41
60	10	80	45	1000	1000
0	20	80	1	4287.64	4289.88
0	20	80	2	4374.71	4376.69
0	20	80	3	4463.13	4464.87
0	20	80	4	4553.08	4554.61
0	20	80	5	4644.71	4646.05
0	20	80	6	4738.11	4739.28
0	20	80	7	4833.36	4834.36
0	20	80	8	4930.51	4931.33
0	20	80	9	5029.61	5030.23
0	20	80	10	5130.73	5131.12
0	20	80	11	5233.84	5234
0	20	80	12	5338.9	5338.87
0	20	80	13	5445.93	5445.77
0	20	80	14	5554.94	5554.73
0	20	80	15	5666.04	5665.83
0	20	80	16	5779.36	5779.14
0	20	80	17	5894.95	5894.73
0	20	80	18	6012.85	6012.62

0	20	80	19	6133.1	6132.87
0	20	80	20	6255.76	6255.53
0	20	80	21	6380.88	6380.64
0	20	80	22	6508.5	6508.25
0	20	80	23	6638.67	6638.42
0	20	80	24	6771.44	6771.19
0	20	80	25	6906.87	6906.61
0	20	80	26	7045.01	7044.74
0	20	80	27	7185.91	7185.64
0	20	80	28	7329.62	7329.35
0	20	80	29	7476.22	7475.94
0	20	80	30	7625.74	7625.46
0	20	80	31	7778.26	7777.96
0	20	80	32	7933.82	7933.52
0	20	80	33	8092.5	8092.19
0	20	80	34	8254.35	8254.04
0	20	80	35	8419.43	8419.12
0	20	80	36	8587.82	8587.5
0	20	80	37	8759.58	8759.25
0	20	80	38	8934.77	8934.44
0	20	80	39	9113.46	9113.12
0	20	80	40	9295.73	9295.39
0	20	80	41	9481.65	9481.29
0	20	80	42	9671.28	9670.92
0	20	80	43	9864.7	9864.34
0	20	80	44	10062	10061.62
0	20	80	45	10263.24	10262.86
0	20	80	46	10468.5	10468.11
0	20	80	47	10677.87	10677.47
0	20	80	48	10891.43	10891.02
0	20	80	49	11109.25	11108.84
0	20	80	50	11331.44	11331.02
0	20	80	51	11558.07	11557.64
0	20	80	52	11789.23	11788.79
0	20	80	53	12025.01	12024.57
0	20	80	54	12265.51	12265.06
0	20	80	55	12510.82	12510.36
0	20	80	56	12761.03	12760.56
0	20	80	57	13016.25	13015.78
0	20	80	58	13276.57	13276.09
0	20	80	59	13542.1	13541.61
0	20	80	60	13812.94	13812.44
0	20	80	61	14089.19	14088.69
0	20	80	62	14370.98	14370.46
0	20	80	63	14658.39	14657.87
0	20	80	64	14951.55	14951.02
0	20	80	65	15250.58	15250.04
0	20	80	66	15555.59	15555.04
0	20	80	67	15866.69	15866.14
0	20	80	68	16184.02	16183.45
0	20	80	69	16507.69	16507.12
0	20	80	70	16837.84	16837.26
0	20	80	71	17174.59	17174
0	20	80	72	17518.07	17517.47
0	20	80	73	17868.42	17867.81
0	20	80	74	18225.77	18225.16
0	20	80	75	18590.27	18589.65
0	20	80	76	18962.06	18961.43
0	20	80	77	19341.27	19340.65
0	20	80	78	19728.07	19727.45
0	20	80	79	20122.6	20121.98
0	20	80	80	20525.01	20524.39
0	20	80	81	19915.47	19914.85
0	20	80	82	19293.73	19293.12
0	20	80	83	18659.55	18658.95
0	20	80	84	18012.68	18012.09
0	20	80	85	17352.87	17352.29
0	20	80	86	16679.86	16679.3
0	20	80	87	15993.38	15992.84
0	20	80	88	15293.17	15292.64
0	20	80	89	14578.95	14578.44
0	20	80	90	13850.44	13849.96
0	20	80	91	13107.35	13106.9
0	20	80	92	12349.4	12348.98
0	20	80	93	11576.29	11575.89
0	20	80	94	10787.71	10787.35
0	20	80	95	9983.36	9983.03
0	20	80	96	9162.92	9162.63
0	20	80	97	8326.07	8325.82
0	20	80	98	7472.48	7472.27
0	20	80	99	6601.83	6601.66
0	20	80	100	5713.76	5713.63
0	20	80	101	4807.95	4807.86
0	20	80	102	3884.02	3883.97
0	20	80	103	2941.64	2941.61
0	20	80	104	1980.42	1980.41
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1	20	80	1	4374.16	4376.42
1	20	80	2	4462.58	4464.6
1	20	80	3	4552.52	4554.34
1	20	80	4	4644.13	4645.77
1	20	80	5	4737.52	4739
1	20	80	6	4832.76	4834.07
1	20	80	7	4929.89	4931.03
1	20	80	8	5028.99	5029.93
1	20	80	9	5130.09	5130.81
1	20	80	10	5233.26	5233.72

1	20	80	11	5338.46	5338.66
1	20	80	12	5445.65	5445.64
1	20	80	13	5554.84	5554.69
1	20	80	14	5666.04	5665.83
1	20	80	15	5779.36	5779.14
1	20	80	16	5894.95	5894.73
1	20	80	17	6012.85	6012.62
1	20	80	18	6133.1	6132.87
1	20	80	19	6255.76	6255.53
1	20	80	20	6380.88	6380.64
1	20	80	21	6508.5	6508.25
1	20	80	22	6638.67	6638.42
1	20	80	23	6771.44	6771.19
1	20	80	24	6906.87	6906.61
1	20	80	25	7045.01	7044.74
1	20	80	26	7185.91	7185.64
1	20	80	27	7329.62	7329.35
1	20	80	28	7476.22	7475.94
1	20	80	29	7625.74	7625.46
1	20	80	30	7778.26	7777.96
1	20	80	31	7933.82	7933.52
1	20	80	32	8092.5	8092.19
1	20	80	33	8254.35	8254.04
1	20	80	34	8419.43	8419.12
1	20	80	35	8587.82	8587.5
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1	20	80	37	8934.77	8934.44
1	20	80	38	9113.46	9113.12
1	20	80	39	9295.73	9295.39
1	20	80	40	9481.65	9481.29
1	20	80	41	9671.28	9670.92
1	20	80	42	9864.7	9864.34
1	20	80	43	10062	10061.62
1	20	80	44	10263.24	10262.86
1	20	80	45	10468.5	10468.11
1	20	80	46	10677.87	10677.47
1	20	80	47	10891.43	10891.02
1	20	80	48	11109.25	11108.84
1	20	80	49	11331.44	11331.02
1	20	80	50	11558.07	11557.64
1	20	80	51	11789.23	11788.79
1	20	80	52	12025.01	12024.57
1	20	80	53	12265.51	12265.06
1	20	80	54	12510.82	12510.36
1	20	80	55	12761.03	12760.56
1	20	80	56	13016.25	13015.78
1	20	80	57	13276.57	13276.09
1	20	80	58	13542.1	13541.61
1	20	80	59	13812.94	13812.44
1	20	80	60	14089.19	14088.69
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1	20	80	65	15555.59	15555.04
1	20	80	66	15866.69	15866.14
1	20	80	67	16184.02	16183.45
1	20	80	68	16507.69	16507.12
1	20	80	69	16837.84	16837.26
1	20	80	70	17174.59	17174
1	20	80	71	17518.07	17517.47
1	20	80	72	17868.42	17867.81
1	20	80	73	18225.77	18225.16
1	20	80	74	18590.27	18589.65
1	20	80	75	18962.06	18961.43
1	20	80	76	19341.27	19340.65
1	20	80	77	19728.07	19727.45
1	20	80	78	20122.6	20121.98
1	20	80	79	20525.01	20524.39
1	20	80	80	19915.47	19914.85
1	20	80	81	19293.73	19293.12
1	20	80	82	18659.55	18658.95
1	20	80	83	18012.68	18012.09
1	20	80	84	17352.87	17352.29
1	20	80	85	16679.86	16679.3
1	20	80	86	15993.38	15992.84
1	20	80	87	15293.17	15292.64
1	20	80	88	14578.95	14578.44
1	20	80	89	13850.44	13849.96
1	20	80	90	13107.35	13106.9
1	20	80	91	12349.4	12348.98
1	20	80	92	11576.29	11575.89
1	20	80	93	10787.71	10787.35
1	20	80	94	9983.36	9983.03
1	20	80	95	9162.92	9162.63
1	20	80	96	8326.07	8325.82
1	20	80	97	7472.48	7472.27
1	20	80	98	6601.83	6601.66
1	20	80	99	5713.76	5713.63
1	20	80	100	4807.95	4807.86
1	20	80	101	3884.02	3883.97
1	20	80	102	2941.64	2941.61
1	20	80	103	1980.42	1980.41
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2	20	80	2	4551.91	4554.05
2	20	80	3	4643.51	4645.48

2	20	80	4	4736.9	4738.7
2	20	80	5	4832.12	4833.76
2	20	80	6	4929.24	4930.72
2	20	80	7	5028.32	5029.61
2	20	80	8	5129.41	5130.48
2	20	80	9	5232.56	5233.39
2	20	80	10	5337.83	5338.37
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2	20	80	12	5554.54	5554.55
2	20	80	13	5665.93	5665.78
2	20	80	14	5779.36	5779.14
2	20	80	15	5894.95	5894.73
2	20	80	16	6012.85	6012.62
2	20	80	17	6133.1	6132.87
2	20	80	18	6255.76	6255.53
2	20	80	19	6380.88	6380.64
2	20	80	20	6508.5	6508.25
2	20	80	21	6638.67	6638.42
2	20	80	22	6771.44	6771.19
2	20	80	23	6906.87	6906.61
2	20	80	24	7045.01	7044.74
2	20	80	25	7185.91	7185.64
2	20	80	26	7329.62	7329.35
2	20	80	27	7476.22	7475.94
2	20	80	28	7625.74	7625.46
2	20	80	29	7778.26	7777.96
2	20	80	30	7933.82	7933.52
2	20	80	31	8092.5	8092.19
2	20	80	32	8254.35	8254.04
2	20	80	33	8419.43	8419.12
2	20	80	34	8587.82	8587.5
2	20	80	35	8759.58	8759.25
2	20	80	36	8934.77	8934.44
2	20	80	37	9113.46	9113.12
2	20	80	38	9295.73	9295.39
2	20	80	39	9481.65	9481.29
2	20	80	40	9671.28	9670.92
2	20	80	41	9864.7	9864.34
2	20	80	42	10062	10061.62
2	20	80	43	10263.24	10262.86
2	20	80	44	10468.5	10468.11
2	20	80	45	10677.87	10677.47
2	20	80	46	10891.43	10891.02
2	20	80	47	11109.25	11108.84
2	20	80	48	11331.44	11331.02
2	20	80	49	11558.07	11557.64
2	20	80	50	11789.23	11788.79
2	20	80	51	12025.01	12024.57
2	20	80	52	12265.51	12265.06
2	20	80	53	12510.82	12510.36
2	20	80	54	12761.03	12760.56
2	20	80	55	13016.25	13015.78
2	20	80	56	13276.57	13276.09
2	20	80	57	13542.1	13541.61
2	20	80	58	13812.94	13812.44
2	20	80	59	14089.19	14088.69
2	20	80	60	14370.98	14370.46
2	20	80	61	14658.39	14657.87
2	20	80	62	14951.55	14951.02
2	20	80	63	15250.58	15250.04
2	20	80	64	15555.59	15555.04
2	20	80	65	15866.69	15866.14
2	20	80	66	16184.02	16183.45
2	20	80	67	16507.69	16507.12
2	20	80	68	16837.84	16837.26
2	20	80	69	17174.59	17174
2	20	80	70	17518.07	17517.47
2	20	80	71	17868.42	17867.81
2	20	80	72	18225.77	18225.16
2	20	80	73	18590.27	18589.65
2	20	80	74	18962.06	18961.43
2	20	80	75	19341.27	19340.65
2	20	80	76	19728.07	19727.45
2	20	80	77	20122.6	20121.98
2	20	80	78	20525.01	20524.39
2	20	80	79	19915.47	19914.85
2	20	80	80	19293.73	19293.12
2	20	80	81	18659.55	18658.95
2	20	80	82	18012.68	18012.09
2	20	80	83	17352.87	17352.29
2	20	80	84	16679.86	16679.3
2	20	80	85	15993.38	15992.84
2	20	80	86	15293.17	15292.64
2	20	80	87	14578.95	14578.44
2	20	80	88	13850.44	13849.96
2	20	80	89	13107.35	13106.9
2	20	80	90	12349.4	12348.98
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2	20	80	92	10787.71	10787.35
2	20	80	93	9983.36	9983.03
2	20	80	94	9162.92	9162.63
2	20	80	95	8326.07	8325.82
2	20	80	96	7472.48	7472.27
2	20	80	97	6601.83	6601.66
2	20	80	98	5713.76	5713.63
2	20	80	99	4807.95	4807.86
2	20	80	100	3884.02	3883.97

2	20	80	101	2941.64	2941.61
2	20	80	102	1980.42	1980.41
2	20	80	103	1000	1000
3	20	80	1	4551.27	4553.75
3	20	80	2	4642.86	4645.17
3	20	80	3	4736.23	4738.38
3	20	80	4	4831.44	4833.44
3	20	80	5	4928.55	4930.39
3	20	80	6	5027.61	5029.28
3	20	80	7	5128.69	5130.14
3	20	80	8	5231.83	5233.04
3	20	80	9	5337.08	5338.01
3	20	80	10	5444.5	5445.1
3	20	80	11	5554.03	5554.31
3	20	80	12	5665.61	5665.63
3	20	80	13	5779.25	5779.09
3	20	80	14	5894.95	5894.73
3	20	80	15	6012.85	6012.62
3	20	80	16	6133.1	6132.87
3	20	80	17	6255.76	6255.53
3	20	80	18	6380.88	6380.64
3	20	80	19	6508.5	6508.25
3	20	80	20	6638.67	6638.42
3	20	80	21	6771.44	6771.19
3	20	80	22	6906.87	6906.61
3	20	80	23	7045.01	7044.74
3	20	80	24	7185.91	7185.64
3	20	80	25	7329.62	7329.35
3	20	80	26	7476.22	7475.94
3	20	80	27	7625.74	7625.46
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3	20	80	29	7933.82	7933.52
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3	20	80	31	8254.35	8254.04
3	20	80	32	8419.43	8419.12
3	20	80	33	8587.82	8587.5
3	20	80	34	8759.58	8759.25
3	20	80	35	8934.77	8934.44
3	20	80	36	9113.46	9113.12
3	20	80	37	9295.73	9295.39
3	20	80	38	9481.65	9481.29
3	20	80	39	9671.28	9670.92
3	20	80	40	9864.7	9864.34
3	20	80	41	10062	10061.62
3	20	80	42	10263.24	10262.86
3	20	80	43	10468.5	10468.11
3	20	80	44	10677.87	10677.47
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3	20	80	46	11109.25	11108.84
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3	20	80	48	11558.07	11557.64
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3	20	80	50	12025.01	12024.57
3	20	80	51	12265.51	12265.06
3	20	80	52	12510.82	12510.36
3	20	80	53	12761.03	12760.56
3	20	80	54	13016.25	13015.78
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3	20	80	56	13542.1	13541.61
3	20	80	57	13812.94	13812.44
3	20	80	58	14089.19	14088.69
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3	20	80	62	15250.58	15250.04
3	20	80	63	15555.59	15555.04
3	20	80	64	15866.69	15866.14
3	20	80	65	16184.02	16183.45
3	20	80	66	16507.69	16507.12
3	20	80	67	16837.84	16837.26
3	20	80	68	17174.59	17174
3	20	80	69	17518.07	17517.47
3	20	80	70	17868.42	17867.81
3	20	80	71	18225.77	18225.16
3	20	80	72	18590.27	18589.65
3	20	80	73	18962.06	18961.43
3	20	80	74	19341.27	19340.65
3	20	80	75	19728.07	19727.45
3	20	80	76	20122.6	20121.98
3	20	80	77	20525.01	20524.39
3	20	80	78	19915.47	19914.85
3	20	80	79	19293.73	19293.12
3	20	80	80	18659.55	18658.95
3	20	80	81	18012.68	18012.09
3	20	80	82	17352.87	17352.29
3	20	80	83	16679.86	16679.3
3	20	80	84	15993.38	15992.84
3	20	80	85	15293.17	15292.64
3	20	80	86	14578.95	14578.44
3	20	80	87	13850.44	13849.96
3	20	80	88	13107.35	13106.9
3	20	80	89	12349.4	12348.98
3	20	80	90	11576.29	11575.89
3	20	80	91	10787.71	10787.35
3	20	80	92	9983.36	9983.03
3	20	80	93	9162.92	9162.63
3	20	80	94	8326.07	8325.82

3	20	80	95	7472.48	7472.27
3	20	80	96	6601.83	6601.66
3	20	80	97	5713.76	5713.63
3	20	80	98	4807.95	4807.86
3	20	80	99	3884.02	3883.97
3	20	80	100	2941.64	2941.61
3	20	80	101	1980.42	1980.41
3	20	80	102	1000	1000
4	20	80	1	4642.17	4644.84
4	20	80	2	4735.53	4738.05
4	20	80	3	4830.72	4833.1
4	20	80	4	4927.82	4930.05
4	20	80	5	5026.87	5028.93
4	20	80	6	5127.93	5129.79
4	20	80	7	5231.05	5232.68
4	20	80	8	5336.29	5337.64
4	20	80	9	5443.69	5444.72
4	20	80	10	5553.3	5553.96
4	20	80	11	5665.07	5665.37
4	20	80	12	5778.91	5778.93
4	20	80	13	5894.83	5894.67
4	20	80	14	6012.85	6012.62
4	20	80	15	6133.1	6132.87
4	20	80	16	6255.76	6255.53
4	20	80	17	6380.88	6380.64
4	20	80	18	6508.5	6508.25
4	20	80	19	6638.67	6638.42
4	20	80	20	6771.44	6771.19
4	20	80	21	6906.87	6906.61
4	20	80	22	7045.01	7044.74
4	20	80	23	7185.91	7185.64
4	20	80	24	7329.62	7329.35
4	20	80	25	7476.22	7475.94
4	20	80	26	7625.74	7625.46
4	20	80	27	7778.26	7777.96
4	20	80	28	7933.82	7933.52
4	20	80	29	8092.5	8092.19
4	20	80	30	8254.35	8254.04
4	20	80	31	8419.43	8419.12
4	20	80	32	8587.82	8587.5
4	20	80	33	8759.58	8759.25
4	20	80	34	8934.77	8934.44
4	20	80	35	9113.46	9113.12
4	20	80	36	9295.73	9295.39
4	20	80	37	9481.65	9481.29
4	20	80	38	9671.28	9670.92
4	20	80	39	9864.7	9864.34
4	20	80	40	10062	10061.62
4	20	80	41	10263.24	10262.86
4	20	80	42	10468.5	10468.11
4	20	80	43	10677.87	10677.47
4	20	80	44	10891.43	10891.02
4	20	80	45	11109.25	11108.84
4	20	80	46	11331.44	11331.02
4	20	80	47	11558.07	11557.64
4	20	80	48	11789.23	11788.79
4	20	80	49	12025.01	12024.57
4	20	80	50	12265.51	12265.06
4	20	80	51	12510.82	12510.36
4	20	80	52	12761.03	12760.56
4	20	80	53	13016.25	13015.78
4	20	80	54	13276.57	13276.09
4	20	80	55	13542.1	13541.61
4	20	80	56	13812.94	13812.44
4	20	80	57	14089.19	14088.69
4	20	80	58	14370.98	14370.46
4	20	80	59	14658.39	14657.87
4	20	80	60	14951.55	14951.02
4	20	80	61	15250.58	15250.04
4	20	80	62	15555.59	15555.04
4	20	80	63	15866.69	15866.14
4	20	80	64	16184.02	16183.45
4	20	80	65	16507.69	16507.12
4	20	80	66	16837.84	16837.26
4	20	80	67	17174.59	17174
4	20	80	68	17518.07	17517.47
4	20	80	69	17868.42	17867.81
4	20	80	70	18225.77	18225.16
4	20	80	71	18590.27	18589.65
4	20	80	72	18962.06	18961.43
4	20	80	73	19341.27	19340.65
4	20	80	74	19728.07	19727.45
4	20	80	75	20122.6	20121.98
4	20	80	76	20525.01	20524.39
4	20	80	77	19915.47	19914.85
4	20	80	78	19293.73	19293.12
4	20	80	79	18659.55	18658.95
4	20	80	80	18012.68	18012.09
4	20	80	81	17352.87	17352.29
4	20	80	82	16679.86	16679.3
4	20	80	83	15993.38	15992.84
4	20	80	84	15293.17	15292.64
4	20	80	85	14578.95	14578.44
4	20	80	86	13850.44	13849.96
4	20	80	87	13107.35	13106.9
4	20	80	88	12349.4	12348.98
4	20	80	89	11576.29	11575.89

4	20	80	90	10787.71	10787.35
4	20	80	91	9983.36	9983.03
4	20	80	92	9162.92	9162.63
4	20	80	93	8326.07	8325.82
4	20	80	94	7472.48	7472.27
4	20	80	95	6601.83	6601.66
4	20	80	96	5713.76	5713.63
4	20	80	97	4807.95	4807.86
4	20	80	98	3884.02	3883.97
4	20	80	99	2941.64	2941.61
4	20	80	100	1980.42	1980.41
4	20	80	101	1000	1000
5	20	80	1	4734.8	4737.71
5	20	80	2	4829.98	4832.75
5	20	80	3	4927.06	4929.69
5	20	80	4	5026.09	5028.56
5	20	80	5	5127.14	5129.41
5	20	80	6	5230.24	5232.29
5	20	80	7	5335.47	5337.25
5	20	80	8	5442.85	5444.32
5	20	80	9	5552.45	5553.56
5	20	80	10	5664.3	5665.01
5	20	80	11	5778.34	5778.66
5	20	80	12	5894.47	5894.5
5	20	80	13	6012.72	6012.56
5	20	80	14	6133.1	6132.87
5	20	80	15	6255.76	6255.53
5	20	80	16	6380.88	6380.64
5	20	80	17	6508.5	6508.25
5	20	80	18	6638.67	6638.42
5	20	80	19	6771.44	6771.19
5	20	80	20	6906.87	6906.61
5	20	80	21	7045.01	7044.74
5	20	80	22	7185.91	7185.64
5	20	80	23	7329.62	7329.35
5	20	80	24	7476.22	7475.94
5	20	80	25	7625.74	7625.46
5	20	80	26	7778.26	7777.96
5	20	80	27	7933.82	7933.52
5	20	80	28	8092.5	8092.19
5	20	80	29	8254.35	8254.04
5	20	80	30	8419.43	8419.12
5	20	80	31	8587.82	8587.5
5	20	80	32	8759.58	8759.25
5	20	80	33	8934.77	8934.44
5	20	80	34	9113.46	9113.12
5	20	80	35	9295.73	9295.39
5	20	80	36	9481.65	9481.29
5	20	80	37	9671.28	9670.92
5	20	80	38	9864.7	9864.34
5	20	80	39	10062	10061.62
5	20	80	40	10263.24	10262.86
5	20	80	41	10468.5	10468.11
5	20	80	42	10677.87	10677.47
5	20	80	43	10891.43	10891.02
5	20	80	44	11109.25	11108.84
5	20	80	45	11331.44	11331.02
5	20	80	46	11558.07	11557.64
5	20	80	47	11789.23	11788.79
5	20	80	48	12025.01	12024.57
5	20	80	49	12265.51	12265.06
5	20	80	50	12510.82	12510.36
5	20	80	51	12761.03	12760.56
5	20	80	52	13016.25	13015.78
5	20	80	53	13276.57	13276.09
5	20	80	54	13542.1	13541.61
5	20	80	55	13812.94	13812.44
5	20	80	56	14089.19	14088.69
5	20	80	57	14370.98	14370.46
5	20	80	58	14658.39	14657.87
5	20	80	59	14951.55	14951.02
5	20	80	60	15250.58	15250.04
5	20	80	61	15555.59	15555.04
5	20	80	62	15866.69	15866.14
5	20	80	63	16184.02	16183.45
5	20	80	64	16507.69	16507.12
5	20	80	65	16837.84	16837.26
5	20	80	66	17174.59	17174
5	20	80	67	17518.07	17517.47
5	20	80	68	17868.42	17867.81
5	20	80	69	18225.77	18225.16
5	20	80	70	18590.27	18589.65
5	20	80	71	18962.06	18961.43
5	20	80	72	19341.27	19340.65
5	20	80	73	19728.07	19727.45
5	20	80	74	20122.6	20121.98
5	20	80	75	20525.01	20524.39
5	20	80	76	19915.47	19914.85
5	20	80	77	19293.73	19293.12
5	20	80	78	18659.55	18658.95
5	20	80	79	18012.68	18012.09
5	20	80	80	17352.87	17352.29
5	20	80	81	16679.86	16679.3
5	20	80	82	15993.38	15992.84
5	20	80	83	15293.17	15292.64
5	20	80	84	14578.95	14578.44
5	20	80	85	13850.44	13849.96

5	20	80	86	13107.35	13106.9
5	20	80	87	12349.4	12348.98
5	20	80	88	11576.29	11575.89
5	20	80	89	10787.71	10787.35
5	20	80	90	9983.36	9983.03
5	20	80	91	9162.92	9162.63
5	20	80	92	8326.07	8325.82
5	20	80	93	7472.48	7472.27
5	20	80	94	6601.83	6601.66
5	20	80	95	5713.76	5713.63
5	20	80	96	4807.95	4807.86
5	20	80	97	3884.02	3883.97
5	20	80	98	2941.64	2941.61
5	20	80	99	1980.42	1980.41
5	20	80	100	1000	1000
6	20	80	1	4829.21	4832.39
6	20	80	2	4926.27	4929.31
6	20	80	3	5025.29	5028.18
6	20	80	4	5126.32	5129.02
6	20	80	5	5229.41	5231.9
6	20	80	6	5334.62	5336.85
6	20	80	7	5441.98	5443.91
6	20	80	8	5551.56	5553.14
6	20	80	9	5663.4	5664.58
6	20	80	10	5777.53	5778.27
6	20	80	11	5893.88	5894.21
6	20	80	12	6012.35	6012.38
6	20	80	13	6132.98	6132.81
6	20	80	14	6255.76	6255.53
6	20	80	15	6380.88	6380.64
6	20	80	16	6508.5	6508.25
6	20	80	17	6638.67	6638.42
6	20	80	18	6771.44	6771.19
6	20	80	19	6906.87	6906.61
6	20	80	20	7045.01	7044.74
6	20	80	21	7185.91	7185.64
6	20	80	22	7329.62	7329.35
6	20	80	23	7476.22	7475.94
6	20	80	24	7625.74	7625.46
6	20	80	25	7778.26	7777.96
6	20	80	26	7933.82	7933.52
6	20	80	27	8092.5	8092.19
6	20	80	28	8254.35	8254.04
6	20	80	29	8419.43	8419.12
6	20	80	30	8587.82	8587.5
6	20	80	31	8759.58	8759.25
6	20	80	32	8934.77	8934.44
6	20	80	33	9113.46	9113.12
6	20	80	34	9295.73	9295.39
6	20	80	35	9481.65	9481.29
6	20	80	36	9671.28	9670.92
6	20	80	37	9864.7	9864.34
6	20	80	38	10062	10061.62
6	20	80	39	10263.24	10262.86
6	20	80	40	10468.5	10468.11
6	20	80	41	10677.87	10677.47
6	20	80	42	10891.43	10891.02
6	20	80	43	11109.25	11108.84
6	20	80	44	11331.44	11331.02
6	20	80	45	11558.07	11557.64
6	20	80	46	11789.23	11788.79
6	20	80	47	12025.01	12024.57
6	20	80	48	12265.51	12265.06
6	20	80	49	12510.82	12510.36
6	20	80	50	12761.03	12760.56
6	20	80	51	13016.25	13015.78
6	20	80	52	13276.57	13276.09
6	20	80	53	13542.1	13541.61
6	20	80	54	13812.94	13812.44
6	20	80	55	14089.19	14088.69
6	20	80	56	14370.98	14370.46
6	20	80	57	14658.39	14657.87
6	20	80	58	14951.55	14951.02
6	20	80	59	15250.58	15250.04
6	20	80	60	15555.59	15555.04
6	20	80	61	15866.69	15866.14
6	20	80	62	16184.02	16183.45
6	20	80	63	16507.69	16507.12
6	20	80	64	16837.84	16837.26
6	20	80	65	17174.59	17174
6	20	80	66	17518.07	17517.47
6	20	80	67	17868.42	17867.81
6	20	80	68	18225.77	18225.16
6	20	80	69	18590.27	18589.65
6	20	80	70	18962.06	18961.43
6	20	80	71	19341.27	19340.65
6	20	80	72	19728.07	19727.45
6	20	80	73	20122.6	20121.98
6	20	80	74	20525.01	20524.39
6	20	80	75	19915.47	19914.85
6	20	80	76	19293.73	19293.12
6	20	80	77	18659.55	18658.95
6	20	80	78	18012.68	18012.09
6	20	80	79	17352.87	17352.29
6	20	80	80	16679.86	16679.3
6	20	80	81	15993.38	15992.84
6	20	80	82	15293.17	15292.64

6	20	80	83	14578.95	14578.44
6	20	80	84	13850.44	13849.96
6	20	80	85	13107.35	13106.9
6	20	80	86	12349.4	12348.98
6	20	80	87	11576.29	11575.89
6	20	80	88	10787.71	10787.35
6	20	80	89	9983.36	9983.03
6	20	80	90	9162.92	9162.63
6	20	80	91	8326.07	8325.82
6	20	80	92	7472.48	7472.27
6	20	80	93	6601.83	6601.66
6	20	80	94	5713.76	5713.63
6	20	80	95	4807.95	4807.86
6	20	80	96	3884.02	3883.97
6	20	80	97	2941.64	2941.61
6	20	80	98	1980.42	1980.41
6	20	80	99	1000	1000
7	20	80	1	4925.47	4928.93
7	20	80	2	5024.47	5027.78
7	20	80	3	5125.48	5128.62
7	20	80	4	5228.56	5231.48
7	20	80	5	5333.74	5336.42
7	20	80	6	5441.1	5443.48
7	20	80	7	5550.66	5552.7
7	20	80	8	5662.47	5664.13
7	20	80	9	5776.58	5777.82
7	20	80	10	5893.03	5893.8
7	20	80	11	6011.73	6012.08
7	20	80	12	6132.59	6132.62
7	20	80	13	6255.63	6255.46
7	20	80	14	6380.88	6380.64
7	20	80	15	6508.5	6508.25
7	20	80	16	6638.67	6638.42
7	20	80	17	6771.44	6771.19
7	20	80	18	6906.87	6906.61
7	20	80	19	7045.01	7044.74
7	20	80	20	7185.91	7185.64
7	20	80	21	7329.62	7329.35
7	20	80	22	7476.22	7475.94
7	20	80	23	7625.74	7625.46
7	20	80	24	7778.26	7777.96
7	20	80	25	7933.82	7933.52
7	20	80	26	8092.5	8092.19
7	20	80	27	8254.35	8254.04
7	20	80	28	8419.43	8419.12
7	20	80	29	8587.82	8587.5
7	20	80	30	8759.58	8759.25
7	20	80	31	8934.77	8934.44
7	20	80	32	9113.46	9113.12
7	20	80	33	9295.73	9295.39
7	20	80	34	9481.65	9481.29
7	20	80	35	9671.28	9670.92
7	20	80	36	9864.7	9864.34
7	20	80	37	10062	10061.62
7	20	80	38	10263.24	10262.86
7	20	80	39	10468.5	10468.11
7	20	80	40	10677.87	10677.47
7	20	80	41	10891.43	10891.02
7	20	80	42	11109.25	11108.84
7	20	80	43	11331.44	11331.02
7	20	80	44	11558.07	11557.64
7	20	80	45	11789.23	11788.79
7	20	80	46	12025.01	12024.57
7	20	80	47	12265.51	12265.06
7	20	80	48	12510.82	12510.36
7	20	80	49	12761.03	12760.56
7	20	80	50	13016.25	13015.78
7	20	80	51	13276.57	13276.09
7	20	80	52	13542.1	13541.61
7	20	80	53	13812.94	13812.44
7	20	80	54	14089.19	14088.69
7	20	80	55	14370.98	14370.46
7	20	80	56	14658.39	14657.87
7	20	80	57	14951.55	14951.02
7	20	80	58	15250.58	15250.04
7	20	80	59	15555.59	15555.04
7	20	80	60	15866.69	15866.14
7	20	80	61	16184.02	16183.45
7	20	80	62	16507.69	16507.12
7	20	80	63	16837.84	16837.26
7	20	80	64	17174.59	17174
7	20	80	65	17518.07	17517.47
7	20	80	66	17868.42	17867.81
7	20	80	67	18225.77	18225.16
7	20	80	68	18590.27	18589.65
7	20	80	69	18962.06	18961.43
7	20	80	70	19341.27	19340.65
7	20	80	71	19728.07	19727.45
7	20	80	72	20122.6	20121.98
7	20	80	73	20525.01	20524.39
7	20	80	74	19915.47	19914.85
7	20	80	75	19293.73	19293.12
7	20	80	76	18659.55	18658.95
7	20	80	77	18012.68	18012.09
7	20	80	78	17352.87	17352.29
7	20	80	79	16679.86	16679.3
7	20	80	80	15993.38	15992.84

7	20	80	81	15293.17	15292.64
7	20	80	82	14578.95	14578.44
7	20	80	83	13850.44	13849.96
7	20	80	84	13107.35	13106.9
7	20	80	85	12349.4	12348.98
7	20	80	86	11576.29	11575.89
7	20	80	87	10787.71	10787.35
7	20	80	88	9983.36	9983.03
7	20	80	89	9162.92	9162.63
7	20	80	90	8326.07	8325.82
7	20	80	91	7472.48	7472.27
7	20	80	92	6601.83	6601.66
7	20	80	93	5713.76	5713.63
7	20	80	94	4807.95	4807.86
7	20	80	95	3884.02	3883.97
7	20	80	96	2941.64	2941.61
7	20	80	97	1980.42	1980.41
7	20	80	98	1000	1000
8	20	80	1	5023.63	5027.37
8	20	80	2	5124.63	5128.2
8	20	80	3	5227.68	5231.06
8	20	80	4	5332.85	5335.99
8	20	80	5	5440.19	5443.03
8	20	80	6	5549.73	5552.24
8	20	80	7	5661.53	5663.67
8	20	80	8	5775.62	5777.34
8	20	80	9	5892.04	5893.32
8	20	80	10	6010.85	6011.64
8	20	80	11	6131.94	6132.3
8	20	80	12	6255.23	6255.26
8	20	80	13	6380.74	6380.57
8	20	80	14	6508.5	6508.25
8	20	80	15	6638.67	6638.42
8	20	80	16	6771.44	6771.19
8	20	80	17	6906.87	6906.61
8	20	80	18	7045.01	7044.74
8	20	80	19	7185.91	7185.64
8	20	80	20	7329.62	7329.35
8	20	80	21	7476.22	7475.94
8	20	80	22	7625.74	7625.46
8	20	80	23	7778.26	7777.96
8	20	80	24	7933.82	7933.52
8	20	80	25	8092.5	8092.19
8	20	80	26	8254.35	8254.04
8	20	80	27	8419.43	8419.12
8	20	80	28	8587.82	8587.5
8	20	80	29	8759.58	8759.25
8	20	80	30	8934.77	8934.44
8	20	80	31	9113.46	9113.12
8	20	80	32	9295.73	9295.39
8	20	80	33	9481.65	9481.29
8	20	80	34	9671.28	9670.92
8	20	80	35	9864.7	9864.34
8	20	80	36	10062	10061.62
8	20	80	37	10263.24	10262.86
8	20	80	38	10468.5	10468.11
8	20	80	39	10677.87	10677.47
8	20	80	40	10891.43	10891.02
8	20	80	41	11109.25	11108.84
8	20	80	42	11331.44	11331.02
8	20	80	43	11558.07	11557.64
8	20	80	44	11789.23	11788.79
8	20	80	45	12025.01	12024.57
8	20	80	46	12265.51	12265.06
8	20	80	47	12510.82	12510.36
8	20	80	48	12761.03	12760.56
8	20	80	49	13016.25	13015.78
8	20	80	50	13276.57	13276.09
8	20	80	51	13542.1	13541.61
8	20	80	52	13812.94	13812.44
8	20	80	53	14089.19	14088.69
8	20	80	54	14370.98	14370.46
8	20	80	55	14658.39	14657.87
8	20	80	56	14951.55	14951.02
8	20	80	57	15250.58	15250.04
8	20	80	58	15555.59	15555.04
8	20	80	59	15866.69	15866.14
8	20	80	60	16184.02	16183.45
8	20	80	61	16507.69	16507.12
8	20	80	62	16837.84	16837.26
8	20	80	63	17174.59	17174
8	20	80	64	17518.07	17517.47
8	20	80	65	17868.42	17867.81
8	20	80	66	18225.77	18225.16
8	20	80	67	18590.27	18589.65
8	20	80	68	18962.06	18961.43
8	20	80	69	19341.27	19340.65
8	20	80	70	19728.07	19727.45
8	20	80	71	20122.6	20121.98
8	20	80	72	20525.01	20524.39
8	20	80	73	19915.47	19914.85
8	20	80	74	19293.73	19293.12
8	20	80	75	18659.55	18658.95
8	20	80	76	18012.68	18012.09
8	20	80	77	17352.87	17352.29
8	20	80	78	16679.86	16679.3
8	20	80	79	15993.38	15992.84

8	20	80	80	15293.17	15292.64
8	20	80	81	14578.95	14578.44
8	20	80	82	13850.44	13849.96
8	20	80	83	13107.35	13106.9
8	20	80	84	12349.4	12348.98
8	20	80	85	11576.29	11575.89
8	20	80	86	10787.71	10787.35
8	20	80	87	9983.36	9983.03
8	20	80	88	9162.92	9162.63
8	20	80	89	8326.07	8325.82
8	20	80	90	7472.48	7472.27
8	20	80	91	6601.83	6601.66
8	20	80	92	5713.76	5713.63
8	20	80	93	4807.95	4807.86
8	20	80	94	3884.02	3883.97
8	20	80	95	2941.64	2941.61
8	20	80	96	1980.42	1980.41
8	20	80	97	1000	1000
9	20	80	1	5123.75	5127.76
9	20	80	2	5226.79	5230.61
9	20	80	3	5331.94	5335.54
9	20	80	4	5439.26	5442.57
9	20	80	5	5548.78	5551.77
9	20	80	6	5660.56	5663.19
9	20	80	7	5774.63	5776.85
9	20	80	8	5891.04	5892.82
9	20	80	9	6009.82	6011.13
9	20	80	10	6131.02	6131.84
9	20	80	11	6254.55	6254.92
9	20	80	12	6380.32	6380.36
9	20	80	13	6508.35	6508.18
9	20	80	14	6638.67	6638.42
9	20	80	15	6771.44	6771.19
9	20	80	16	6906.87	6906.61
9	20	80	17	7045.01	7044.74
9	20	80	18	7185.91	7185.64
9	20	80	19	7329.62	7329.35
9	20	80	20	7476.22	7475.94
9	20	80	21	7625.74	7625.46
9	20	80	22	7778.26	7777.96
9	20	80	23	7933.82	7933.52
9	20	80	24	8092.5	8092.19
9	20	80	25	8254.35	8254.04
9	20	80	26	8419.43	8419.12
9	20	80	27	8587.82	8587.5
9	20	80	28	8759.58	8759.25
9	20	80	29	8934.77	8934.44
9	20	80	30	9113.46	9113.12
9	20	80	31	9295.73	9295.39
9	20	80	32	9481.65	9481.29
9	20	80	33	9671.28	9670.92
9	20	80	34	9864.7	9864.34
9	20	80	35	10062	10061.62
9	20	80	36	10263.24	10262.86
9	20	80	37	10468.5	10468.11
9	20	80	38	10677.87	10677.47
9	20	80	39	10891.43	10891.02
9	20	80	40	11109.25	11108.84
9	20	80	41	11331.44	11331.02
9	20	80	42	11558.07	11557.64
9	20	80	43	11789.23	11788.79
9	20	80	44	12025.01	12024.57
9	20	80	45	12265.51	12265.06
9	20	80	46	12510.82	12510.36
9	20	80	47	12761.03	12760.56
9	20	80	48	13016.25	13015.78
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9	20	80	50	13542.1	13541.61
9	20	80	51	13812.94	13812.44
9	20	80	52	14089.19	14088.69
9	20	80	53	14370.98	14370.46
9	20	80	54	14658.39	14657.87
9	20	80	55	14951.55	14951.02
9	20	80	56	15250.58	15250.04
9	20	80	57	15555.59	15555.04
9	20	80	58	15866.69	15866.14
9	20	80	59	16184.02	16183.45
9	20	80	60	16507.69	16507.12
9	20	80	61	16837.84	16837.26
9	20	80	62	17174.59	17174
9	20	80	63	17518.07	17517.47
9	20	80	64	17868.42	17867.81
9	20	80	65	18225.77	18225.16
9	20	80	66	18590.27	18589.65
9	20	80	67	18962.06	18961.43
9	20	80	68	19341.27	19340.65
9	20	80	69	19728.07	19727.45
9	20	80	70	20122.6	20121.98
9	20	80	71	20525.01	20524.39
9	20	80	72	19915.47	19914.85
9	20	80	73	19293.73	19293.12
9	20	80	74	18659.55	18658.95
9	20	80	75	18012.68	18012.09
9	20	80	76	17352.87	17352.29
9	20	80	77	16679.86	16679.3
9	20	80	78	15993.38	15992.84
9	20	80	79	15293.17	15292.64

9	20	80	80	14578.95	14578.44
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9	20	80	84	11576.29	11575.89
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9	20	80	86	9983.36	9983.03
9	20	80	87	9162.92	9162.63
9	20	80	88	8326.07	8325.82
9	20	80	89	7472.48	7472.27
9	20	80	90	6601.83	6601.66
9	20	80	91	5713.76	5713.63
9	20	80	92	4807.95	4807.86
9	20	80	93	3884.02	3883.97
9	20	80	94	2941.64	2941.61
9	20	80	95	1980.42	1980.41
9	20	80	96	1000	1000
10	20	80	1	5225.88	5230.16
10	20	80	2	5331.01	5335.07
10	20	80	3	5438.31	5442.1
10	20	80	4	5547.82	5551.29
10	20	80	5	5659.58	5662.69
10	20	80	6	5773.63	5776.35
10	20	80	7	5890.01	5892.3
10	20	80	8	6008.77	6010.61
10	20	80	9	6129.95	6131.3
10	20	80	10	6253.6	6254.44
10	20	80	11	6379.62	6380
10	20	80	12	6507.92	6507.96
10	20	80	13	6638.52	6638.34
10	20	80	14	6771.44	6771.19
10	20	80	15	6906.87	6906.61
10	20	80	16	7045.01	7044.74
10	20	80	17	7185.91	7185.64
10	20	80	18	7329.62	7329.35
10	20	80	19	7476.22	7475.94
10	20	80	20	7625.74	7625.46
10	20	80	21	7778.26	7777.96
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10	20	80	24	8254.35	8254.04
10	20	80	25	8419.43	8419.12
10	20	80	26	8587.82	8587.5
10	20	80	27	8759.58	8759.25
10	20	80	28	8934.77	8934.44
10	20	80	29	9113.46	9113.12
10	20	80	30	9295.73	9295.39
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10	20	80	33	9864.7	9864.34
10	20	80	34	10062	10061.62
10	20	80	35	10263.24	10262.86
10	20	80	36	10468.5	10468.11
10	20	80	37	10677.87	10677.47
10	20	80	38	10891.43	10891.02
10	20	80	39	11109.25	11108.84
10	20	80	40	11331.44	11331.02
10	20	80	41	11558.07	11557.64
10	20	80	42	11789.23	11788.79
10	20	80	43	12025.01	12024.57
10	20	80	44	12265.51	12265.06
10	20	80	45	12510.82	12510.36
10	20	80	46	12761.03	12760.56
10	20	80	47	13016.25	13015.78
10	20	80	48	13276.57	13276.09
10	20	80	49	13542.1	13541.61
10	20	80	50	13812.94	13812.44
10	20	80	51	14089.19	14088.69
10	20	80	52	14370.98	14370.46
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10	20	80	56	15555.59	15555.04
10	20	80	57	15866.69	15866.14
10	20	80	58	16184.02	16183.45
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10	20	80	60	16837.84	16837.26
10	20	80	61	17174.59	17174
10	20	80	62	17518.07	17517.47
10	20	80	63	17868.42	17867.81
10	20	80	64	18225.77	18225.16
10	20	80	65	18590.27	18589.65
10	20	80	66	18962.06	18961.43
10	20	80	67	19341.27	19340.65
10	20	80	68	19728.07	19727.45
10	20	80	69	20122.6	20121.98
10	20	80	70	20525.01	20524.39
10	20	80	71	19915.47	19914.85
10	20	80	72	19293.73	19293.12
10	20	80	73	18659.55	18658.95
10	20	80	74	18012.68	18012.09
10	20	80	75	17352.87	17352.29
10	20	80	76	16679.86	16679.3
10	20	80	77	15993.38	15992.84
10	20	80	78	15293.17	15292.64
10	20	80	79	14578.95	14578.44
10	20	80	80	13850.44	13849.96

10	20	80	81	13107.35	13106.9
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10	20	80	83	11576.29	11575.89
10	20	80	84	10787.71	10787.35
10	20	80	85	9983.36	9983.03
10	20	80	86	9162.92	9162.63
10	20	80	87	8326.07	8325.82
10	20	80	88	7472.48	7472.27
10	20	80	89	6601.83	6601.66
10	20	80	90	5713.76	5713.63
10	20	80	91	4807.95	4807.86
10	20	80	92	3884.02	3883.97
10	20	80	93	2941.64	2941.61
10	20	80	94	1980.42	1980.41
10	20	80	95	1000	1000
11	20	80	1	5330.06	5334.59
11	20	80	2	5437.34	5441.61
11	20	80	3	5546.83	5550.79
11	20	80	4	5658.57	5662.18
11	20	80	5	5772.6	5775.83
11	20	80	6	5888.96	5891.77
11	20	80	7	6007.7	6010.07
11	20	80	8	6128.86	6130.75
11	20	80	9	6252.48	6253.88
11	20	80	10	6378.62	6379.5
11	20	80	11	6507.18	6507.59
11	20	80	12	6638.06	6638.11
11	20	80	13	6771.28	6771.11
11	20	80	14	6906.87	6906.61
11	20	80	15	7045.01	7044.74
11	20	80	16	7185.91	7185.64
11	20	80	17	7329.62	7329.35
11	20	80	18	7476.22	7475.94
11	20	80	19	7625.74	7625.46
11	20	80	20	7778.26	7777.96
11	20	80	21	7933.82	7933.52
11	20	80	22	8092.5	8092.19
11	20	80	23	8254.35	8254.04
11	20	80	24	8419.43	8419.12
11	20	80	25	8587.82	8587.5
11	20	80	26	8759.58	8759.25
11	20	80	27	8934.77	8934.44
11	20	80	28	9113.46	9113.12
11	20	80	29	9295.73	9295.39
11	20	80	30	9481.65	9481.29
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11	20	80	32	9864.7	9864.34
11	20	80	33	10062	10061.62
11	20	80	34	10263.24	10262.86
11	20	80	35	10468.5	10468.11
11	20	80	36	10677.87	10677.47
11	20	80	37	10891.43	10891.02
11	20	80	38	11109.25	11108.84
11	20	80	39	11331.44	11331.02
11	20	80	40	11558.07	11557.64
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11	20	80	43	12265.51	12265.06
11	20	80	44	12510.82	12510.36
11	20	80	45	12761.03	12760.56
11	20	80	46	13016.25	13015.78
11	20	80	47	13276.57	13276.09
11	20	80	48	13542.1	13541.61
11	20	80	49	13812.94	13812.44
11	20	80	50	14089.19	14088.69
11	20	80	51	14370.98	14370.46
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11	20	80	59	16837.84	16837.26
11	20	80	60	17174.59	17174
11	20	80	61	17518.07	17517.47
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11	20	80	63	18225.77	18225.16
11	20	80	64	18590.27	18589.65
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11	20	80	72	18659.55	18658.95
11	20	80	73	18012.68	18012.09
11	20	80	74	17352.87	17352.29
11	20	80	75	16679.86	16679.3
11	20	80	76	15993.38	15992.84
11	20	80	77	15293.17	15292.64
11	20	80	78	14578.95	14578.44
11	20	80	79	13850.44	13849.96
11	20	80	80	13107.35	13106.9
11	20	80	81	12349.4	12348.98
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11	20	80	85	9162.92	9162.63
11	20	80	86	8326.07	8325.82
11	20	80	87	7472.48	7472.27
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11	20	80	89	5713.76	5713.63
11	20	80	90	4807.95	4807.86
11	20	80	91	3884.02	3883.97
11	20	80	92	2941.64	2941.61
11	20	80	93	1980.42	1980.41
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12	20	80	1	5436.34	5441.1
12	20	80	2	5545.81	5550.28
12	20	80	3	5657.53	5661.66
12	20	80	4	5771.54	5775.29
12	20	80	5	5887.88	5891.23
12	20	80	6	6006.6	6009.51
12	20	80	7	6127.74	6130.19
12	20	80	8	6251.34	6253.3
12	20	80	9	6377.45	6378.91
12	20	80	10	6506.13	6507.06
12	20	80	11	6637.28	6637.72
12	20	80	12	6770.8	6770.86
12	20	80	13	6906.7	6906.53
12	20	80	14	7045.01	7044.74
12	20	80	15	7185.91	7185.64
12	20	80	16	7329.62	7329.35
12	20	80	17	7476.22	7475.94
12	20	80	18	7625.74	7625.46
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12	20	80	21	8092.5	8092.19
12	20	80	22	8254.35	8254.04
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12	20	80	26	8934.77	8934.44
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12	20	80	43	12510.82	12510.36
12	20	80	44	12761.03	12760.56
12	20	80	45	13016.25	13015.78
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12	20	80	51	14658.39	14657.87
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12	20	80	54	15555.59	15555.04
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12	20	80	60	17518.07	17517.47
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12	20	80	62	18225.77	18225.16
12	20	80	63	18590.27	18589.65
12	20	80	64	18962.06	18961.43
12	20	80	65	19341.27	19340.65
12	20	80	66	19728.07	19727.45
12	20	80	67	20122.6	20121.98
12	20	80	68	20525.01	20524.39
12	20	80	69	19915.47	19914.85
12	20	80	70	19293.73	19293.12
12	20	80	71	18659.55	18658.95
12	20	80	72	18012.68	18012.09
12	20	80	73	17352.87	17352.29
12	20	80	74	16679.86	16679.3
12	20	80	75	15993.38	15992.84
12	20	80	76	15293.17	15292.64
12	20	80	77	14578.95	14578.44
12	20	80	78	13850.44	13849.96
12	20	80	79	13107.35	13106.9
12	20	80	80	12349.4	12348.98
12	20	80	81	11576.29	11575.89
12	20	80	82	10787.71	10787.35
12	20	80	83	9983.36	9983.03
12	20	80	84	9162.92	9162.63
12	20	80	85	8326.07	8325.82

12	20	80	86	7472.48	7472.27
12	20	80	87	6601.83	6601.66
12	20	80	88	5713.76	5713.63
12	20	80	89	4807.95	4807.86
12	20	80	90	3884.02	3883.97
12	20	80	91	2941.64	2941.61
12	20	80	92	1980.42	1980.41
12	20	80	93	1000	1000
13	20	80	1	5544.76	5549.75
13	20	80	2	5656.46	5661.12
13	20	80	3	5770.45	5774.75
13	20	80	4	5886.77	5890.67
13	20	80	5	6005.47	6008.94
13	20	80	6	6126.58	6129.6
13	20	80	7	6250.15	6252.71
13	20	80	8	6376.24	6378.3
13	20	80	9	6504.9	6506.44
13	20	80	10	6636.18	6637.16
13	20	80	11	6769.98	6770.45
13	20	80	12	6906.19	6906.27
13	20	80	13	7044.83	7044.65
13	20	80	14	7185.91	7185.64
13	20	80	15	7329.62	7329.35
13	20	80	16	7476.22	7475.94
13	20	80	17	7625.74	7625.46
13	20	80	18	7778.26	7777.96
13	20	80	19	7933.82	7933.52
13	20	80	20	8092.5	8092.19
13	20	80	21	8254.35	8254.04
13	20	80	22	8419.43	8419.12
13	20	80	23	8587.82	8587.5
13	20	80	24	8759.58	8759.25
13	20	80	25	8934.77	8934.44
13	20	80	26	9113.46	9113.12
13	20	80	27	9295.73	9295.39
13	20	80	28	9481.65	9481.29
13	20	80	29	9671.28	9670.92
13	20	80	30	9864.7	9864.34
13	20	80	31	10062	10061.62
13	20	80	32	10263.24	10262.86
13	20	80	33	10468.5	10468.11
13	20	80	34	10677.87	10677.47
13	20	80	35	10891.43	10891.02
13	20	80	36	11109.25	11108.84
13	20	80	37	11331.44	11331.02
13	20	80	38	11558.07	11557.64
13	20	80	39	11789.23	11788.79
13	20	80	40	12025.01	12024.57
13	20	80	41	12265.51	12265.06
13	20	80	42	12510.82	12510.36
13	20	80	43	12761.03	12760.56
13	20	80	44	13016.25	13015.78
13	20	80	45	13276.57	13276.09
13	20	80	46	13542.1	13541.61
13	20	80	47	13812.94	13812.44
13	20	80	48	14089.19	14088.69
13	20	80	49	14370.98	14370.46
13	20	80	50	14658.39	14657.87
13	20	80	51	14951.55	14951.02
13	20	80	52	15250.58	15250.04
13	20	80	53	15555.59	15555.04
13	20	80	54	15866.69	15866.14
13	20	80	55	16184.02	16183.45
13	20	80	56	16507.69	16507.12
13	20	80	57	16837.84	16837.26
13	20	80	58	17174.59	17174
13	20	80	59	17518.07	17517.47
13	20	80	60	17868.42	17867.81
13	20	80	61	18225.77	18225.16
13	20	80	62	18590.27	18589.65
13	20	80	63	18962.06	18961.43
13	20	80	64	19341.27	19340.65
13	20	80	65	19728.07	19727.45
13	20	80	66	20122.6	20121.98
13	20	80	67	20525.01	20524.39
13	20	80	68	19915.47	19914.85
13	20	80	69	19293.73	19293.12
13	20	80	70	18659.55	18658.95
13	20	80	71	18012.68	18012.09
13	20	80	72	17352.87	17352.29
13	20	80	73	16679.86	16679.3
13	20	80	74	15993.38	15992.84
13	20	80	75	15293.17	15292.64
13	20	80	76	14578.95	14578.44
13	20	80	77	13850.44	13849.96
13	20	80	78	13107.35	13106.9
13	20	80	79	12349.4	12348.98
13	20	80	80	11576.29	11575.89
13	20	80	81	10787.71	10787.35
13	20	80	82	9983.36	9983.03
13	20	80	83	9162.92	9162.63
13	20	80	84	8326.07	8325.82
13	20	80	85	7472.48	7472.27
13	20	80	86	6601.83	6601.66
13	20	80	87	5713.76	5713.63
13	20	80	88	4807.95	4807.86
13	20	80	89	3884.02	3883.97

13	20	80	90	2941.64	2941.61
13	20	80	91	1980.42	1980.41
13	20	80	92	1000	1000
14	20	80	1	5655.35	5660.57
14	20	80	2	5769.32	5774.18
14	20	80	3	5885.62	5890.1
14	20	80	4	6004.29	6008.35
14	20	80	5	6125.38	6129.01
14	20	80	6	6248.93	6252.1
14	20	80	7	6374.99	6377.68
14	20	80	8	6503.63	6505.8
14	20	80	9	6634.88	6636.52
14	20	80	10	6768.81	6769.87
14	20	80	11	6905.32	6905.84
14	20	80	12	7044.28	7044.39
14	20	80	13	7185.72	7185.55
14	20	80	14	7329.62	7329.35
14	20	80	15	7476.22	7475.94
14	20	80	16	7625.74	7625.46
14	20	80	17	7778.26	7777.96
14	20	80	18	7933.82	7933.52
14	20	80	19	8092.5	8092.19
14	20	80	20	8254.35	8254.04
14	20	80	21	8419.43	8419.12
14	20	80	22	8587.82	8587.5
14	20	80	23	8759.58	8759.25
14	20	80	24	8934.77	8934.44
14	20	80	25	9113.46	9113.12
14	20	80	26	9295.73	9295.39
14	20	80	27	9481.65	9481.29
14	20	80	28	9671.28	9670.92
14	20	80	29	9864.7	9864.34
14	20	80	30	10062	10061.62
14	20	80	31	10263.24	10262.86
14	20	80	32	10468.5	10468.11
14	20	80	33	10677.87	10677.47
14	20	80	34	10891.43	10891.02
14	20	80	35	11109.25	11108.84
14	20	80	36	11331.44	11331.02
14	20	80	37	11558.07	11557.64
14	20	80	38	11789.23	11788.79
14	20	80	39	12025.01	12024.57
14	20	80	40	12265.51	12265.06
14	20	80	41	12510.82	12510.36
14	20	80	42	12761.03	12760.56
14	20	80	43	13016.25	13015.78
14	20	80	44	13276.57	13276.09
14	20	80	45	13542.1	13541.61
14	20	80	46	13812.94	13812.44
14	20	80	47	14089.19	14088.69
14	20	80	48	14370.98	14370.46
14	20	80	49	14658.39	14657.87
14	20	80	50	14951.55	14951.02
14	20	80	51	15250.58	15250.04
14	20	80	52	15555.59	15555.04
14	20	80	53	15866.69	15866.14
14	20	80	54	16184.02	16183.45
14	20	80	55	16507.69	16507.12
14	20	80	56	16837.84	16837.26
14	20	80	57	17174.59	17174
14	20	80	58	17518.07	17517.47
14	20	80	59	17868.42	17867.81
14	20	80	60	18225.77	18225.16
14	20	80	61	18590.27	18589.65
14	20	80	62	18962.06	18961.43
14	20	80	63	19341.27	19340.65
14	20	80	64	19728.07	19727.45
14	20	80	65	20122.6	20121.98
14	20	80	66	20525.01	20524.39
14	20	80	67	19915.47	19914.85
14	20	80	68	19293.73	19293.12
14	20	80	69	18659.55	18658.95
14	20	80	70	18012.68	18012.09
14	20	80	71	17352.87	17352.29
14	20	80	72	16679.86	16679.3
14	20	80	73	15993.38	15992.84
14	20	80	74	15293.17	15292.64
14	20	80	75	14578.95	14578.44
14	20	80	76	13850.44	13849.96
14	20	80	77	13107.35	13106.9
14	20	80	78	12349.4	12348.98
14	20	80	79	11576.29	11575.89
14	20	80	80	10787.71	10787.35
14	20	80	81	9983.36	9983.03
14	20	80	82	9162.92	9162.63
14	20	80	83	8326.07	8325.82
14	20	80	84	7472.48	7472.27
14	20	80	85	6601.83	6601.66
14	20	80	86	5713.76	5713.63
14	20	80	87	4807.95	4807.86
14	20	80	88	3884.02	3883.97
14	20	80	89	2941.64	2941.61
14	20	80	90	1980.42	1980.41
14	20	80	91	1000	1000
15	20	80	1	5768.13	5773.6
15	20	80	2	5884.41	5889.51
15	20	80	3	6003.06	6007.75

15	20	80	4	6124.13	6128.39
15	20	80	5	6247.65	6251.47
15	20	80	6	6373.69	6377.04
15	20	80	7	6502.29	6505.15
15	20	80	8	6633.52	6635.85
15	20	80	9	6767.43	6769.19
15	20	80	10	6904.07	6905.23
15	20	80	11	7043.35	7043.94
15	20	80	12	7185.13	7185.27
15	20	80	13	7329.42	7329.25
15	20	80	14	7476.22	7475.94
15	20	80	15	7625.74	7625.46
15	20	80	16	7778.26	7777.96
15	20	80	17	7933.82	7933.52
15	20	80	18	8092.5	8092.19
15	20	80	19	8254.35	8254.04
15	20	80	20	8419.43	8419.12
15	20	80	21	8587.82	8587.5
15	20	80	22	8759.58	8759.25
15	20	80	23	8934.77	8934.44
15	20	80	24	9113.46	9113.12
15	20	80	25	9295.73	9295.39
15	20	80	26	9481.65	9481.29
15	20	80	27	9671.28	9670.92
15	20	80	28	9864.7	9864.34
15	20	80	29	10062	10061.62
15	20	80	30	10263.24	10262.86
15	20	80	31	10468.5	10468.11
15	20	80	32	10677.87	10677.47
15	20	80	33	10891.43	10891.02
15	20	80	34	11109.25	11108.84
15	20	80	35	11331.44	11331.02
15	20	80	36	11558.07	11557.64
15	20	80	37	11789.23	11788.79
15	20	80	38	12025.01	12024.57
15	20	80	39	12265.51	12265.06
15	20	80	40	12510.82	12510.36
15	20	80	41	12761.03	12760.56
15	20	80	42	13016.25	13015.78
15	20	80	43	13276.57	13276.09
15	20	80	44	13542.1	13541.61
15	20	80	45	13812.94	13812.44
15	20	80	46	14089.19	14088.69
15	20	80	47	14370.98	14370.46
15	20	80	48	14658.39	14657.87
15	20	80	49	14951.55	14951.02
15	20	80	50	15250.58	15250.04
15	20	80	51	15555.59	15555.04
15	20	80	52	15866.69	15866.14
15	20	80	53	16184.02	16183.45
15	20	80	54	16507.69	16507.12
15	20	80	55	16837.84	16837.26
15	20	80	56	17174.59	17174
15	20	80	57	17518.07	17517.47
15	20	80	58	17868.42	17867.81
15	20	80	59	18225.77	18225.16
15	20	80	60	18590.27	18589.65
15	20	80	61	18962.06	18961.43
15	20	80	62	19341.27	19340.65
15	20	80	63	19728.07	19727.45
15	20	80	64	20122.6	20121.98
15	20	80	65	20525.01	20524.39
15	20	80	66	19915.47	19914.85
15	20	80	67	19293.73	19293.12
15	20	80	68	18659.55	18658.95
15	20	80	69	18012.68	18012.09
15	20	80	70	17352.87	17352.29
15	20	80	71	16679.86	16679.3
15	20	80	72	15993.38	15992.84
15	20	80	73	15293.17	15292.64
15	20	80	74	14578.95	14578.44
15	20	80	75	13850.44	13849.96
15	20	80	76	13107.35	13106.9
15	20	80	77	12349.4	12348.98
15	20	80	78	11576.29	11575.89
15	20	80	79	10787.71	10787.35
15	20	80	80	9983.36	9983.03
15	20	80	81	9162.92	9162.63
15	20	80	82	8326.07	8325.82
15	20	80	83	7472.48	7472.27
15	20	80	84	6601.83	6601.66
15	20	80	85	5713.76	5713.63
15	20	80	86	4807.95	4807.86
15	20	80	87	3884.02	3883.97
15	20	80	88	2941.64	2941.61
15	20	80	89	1980.42	1980.41
15	20	80	90	1000	1000
16	20	80	1	5883.15	5888.9
16	20	80	2	6001.77	6007.14
16	20	80	3	6122.81	6127.76
16	20	80	4	6246.31	6250.83
16	20	80	5	6372.32	6376.39
16	20	80	6	6500.9	6504.49
16	20	80	7	6632.1	6635.17
16	20	80	8	6765.97	6768.5
16	20	80	9	6902.59	6904.53
16	20	80	10	7042.01	7043.3

16	20	80	11	7184.13	7184.8
16	20	80	12	7328.79	7328.96
16	20	80	13	7476	7475.84
16	20	80	14	7625.74	7625.46
16	20	80	15	7778.26	7777.96
16	20	80	16	7933.82	7933.52
16	20	80	17	8092.5	8092.19
16	20	80	18	8254.35	8254.04
16	20	80	19	8419.43	8419.12
16	20	80	20	8587.82	8587.5
16	20	80	21	8759.58	8759.25
16	20	80	22	8934.77	8934.44
16	20	80	23	9113.46	9113.12
16	20	80	24	9295.73	9295.39
16	20	80	25	9481.65	9481.29
16	20	80	26	9671.28	9670.92
16	20	80	27	9864.7	9864.34
16	20	80	28	10062	10061.62
16	20	80	29	10263.24	10262.86
16	20	80	30	10468.5	10468.11
16	20	80	31	10677.87	10677.47
16	20	80	32	10891.43	10891.02
16	20	80	33	11109.25	11108.84
16	20	80	34	11331.44	11331.02
16	20	80	35	11558.07	11557.64
16	20	80	36	11789.23	11788.79
16	20	80	37	12025.01	12024.57
16	20	80	38	12265.51	12265.06
16	20	80	39	12510.82	12510.36
16	20	80	40	12761.03	12760.56
16	20	80	41	13016.25	13015.78
16	20	80	42	13276.57	13276.09
16	20	80	43	13542.1	13541.61
16	20	80	44	13812.94	13812.44
16	20	80	45	14089.19	14088.69
16	20	80	46	14370.98	14370.46
16	20	80	47	14658.39	14657.87
16	20	80	48	14951.55	14951.02
16	20	80	49	15250.58	15250.04
16	20	80	50	15555.59	15555.04
16	20	80	51	15866.69	15866.14
16	20	80	52	16184.02	16183.45
16	20	80	53	16507.69	16507.12
16	20	80	54	16837.84	16837.26
16	20	80	55	17174.59	17174
16	20	80	56	17518.07	17517.47
16	20	80	57	17868.42	17867.81
16	20	80	58	18225.77	18225.16
16	20	80	59	18590.27	18589.65
16	20	80	60	18962.06	18961.43
16	20	80	61	19341.27	19340.65
16	20	80	62	19728.07	19727.45
16	20	80	63	20122.6	20121.98
16	20	80	64	20525.01	20524.39
16	20	80	65	19915.47	19914.85
16	20	80	66	19293.73	19293.12
16	20	80	67	18659.55	18658.95
16	20	80	68	18012.68	18012.09
16	20	80	69	17352.87	17352.29
16	20	80	70	16679.86	16679.3
16	20	80	71	15993.38	15992.84
16	20	80	72	15293.17	15292.64
16	20	80	73	14578.95	14578.44
16	20	80	74	13850.44	13849.96
16	20	80	75	13107.35	13106.9
16	20	80	76	12349.4	12348.98
16	20	80	77	11576.29	11575.89
16	20	80	78	10787.71	10787.35
16	20	80	79	9983.36	9983.03
16	20	80	80	9162.92	9162.63
16	20	80	81	8326.07	8325.82
16	20	80	82	7472.48	7472.27
16	20	80	83	6601.83	6601.66
16	20	80	84	5713.76	5713.63
16	20	80	85	4807.95	4807.86
16	20	80	86	3884.02	3883.97
16	20	80	87	2941.64	2941.61
16	20	80	88	1980.42	1980.41
16	20	80	89	1000	1000
17	20	80	1	6000.41	6006.5
17	20	80	2	6121.42	6127.11
17	20	80	3	6244.89	6250.17
17	20	80	4	6370.88	6375.71
17	20	80	5	6499.43	6503.8
17	20	80	6	6630.6	6634.47
17	20	80	7	6764.44	6767.78
17	20	80	8	6901.03	6903.79
17	20	80	9	7040.42	7042.56
17	20	80	10	7182.69	7184.13
17	20	80	11	7327.71	7328.47
17	20	80	12	7475.32	7475.53
17	20	80	13	7625.5	7625.35
17	20	80	14	7778.26	7777.96
17	20	80	15	7933.82	7933.52
17	20	80	16	8092.5	8092.19
17	20	80	17	8254.35	8254.04
17	20	80	18	8419.43	8419.12

17	20	80	19	8587.82	8587.5
17	20	80	20	8759.58	8759.25
17	20	80	21	8934.77	8934.44
17	20	80	22	9113.46	9113.12
17	20	80	23	9295.73	9295.39
17	20	80	24	9481.65	9481.29
17	20	80	25	9671.28	9670.92
17	20	80	26	9864.7	9864.34
17	20	80	27	10062	10061.62
17	20	80	28	10263.24	10262.86
17	20	80	29	10468.5	10468.11
17	20	80	30	10677.87	10677.47
17	20	80	31	10891.43	10891.02
17	20	80	32	11109.25	11108.84
17	20	80	33	11331.44	11331.02
17	20	80	34	11558.07	11557.64
17	20	80	35	11789.23	11788.79
17	20	80	36	12025.01	12024.57
17	20	80	37	12265.51	12265.06
17	20	80	38	12510.82	12510.36
17	20	80	39	12761.03	12760.56
17	20	80	40	13016.25	13015.78
17	20	80	41	13276.57	13276.09
17	20	80	42	13542.1	13541.61
17	20	80	43	13812.94	13812.44
17	20	80	44	14089.19	14088.69
17	20	80	45	14370.98	14370.46
17	20	80	46	14658.39	14657.87
17	20	80	47	14951.55	14951.02
17	20	80	48	15250.58	15250.04
17	20	80	49	15555.59	15555.04
17	20	80	50	15866.69	15866.14
17	20	80	51	16184.02	16183.45
17	20	80	52	16507.69	16507.12
17	20	80	53	16837.84	16837.26
17	20	80	54	17174.59	17174
17	20	80	55	17518.07	17517.47
17	20	80	56	17868.42	17867.81
17	20	80	57	18225.77	18225.16
17	20	80	58	18590.27	18589.65
17	20	80	59	18962.06	18961.43
17	20	80	60	19341.27	19340.65
17	20	80	61	19728.07	19727.45
17	20	80	62	20122.6	20121.98
17	20	80	63	20525.01	20524.39
17	20	80	64	19915.47	19914.85
17	20	80	65	19293.73	19293.12
17	20	80	66	18659.55	18658.95
17	20	80	67	18012.68	18012.09
17	20	80	68	17352.87	17352.29
17	20	80	69	16679.86	16679.3
17	20	80	70	15993.38	15992.84
17	20	80	71	15293.17	15292.64
17	20	80	72	14578.95	14578.44
17	20	80	73	13850.44	13849.96
17	20	80	74	13107.35	13106.9
17	20	80	75	12349.4	12348.98
17	20	80	76	11576.29	11575.89
17	20	80	77	10787.71	10787.35
17	20	80	78	9983.36	9983.03
17	20	80	79	9162.92	9162.63
17	20	80	80	8326.07	8325.82
17	20	80	81	7472.48	7472.27
17	20	80	82	6601.83	6601.66
17	20	80	83	5713.76	5713.63
17	20	80	84	4807.95	4807.86
17	20	80	85	3884.02	3883.97
17	20	80	86	2941.64	2941.61
17	20	80	87	1980.42	1980.41
17	20	80	88	1000	1000
18	20	80	1	6119.96	6126.44
18	20	80	2	6243.4	6249.48
18	20	80	3	6369.35	6375.01
18	20	80	4	6497.87	6503.09
18	20	80	5	6629.01	6633.74
18	20	80	6	6762.82	6767.04
18	20	80	7	6899.38	6903.04
18	20	80	8	7038.73	7041.79
18	20	80	9	7180.97	7183.34
18	20	80	10	7326.16	7327.76
18	20	80	11	7474.15	7475
18	20	80	12	7624.76	7625.02
18	20	80	13	7778	7777.85
18	20	80	14	7933.82	7933.52
18	20	80	15	8092.5	8092.19
18	20	80	16	8254.35	8254.04
18	20	80	17	8419.43	8419.12
18	20	80	18	8587.82	8587.5
18	20	80	19	8759.58	8759.25
18	20	80	20	8934.77	8934.44
18	20	80	21	9113.46	9113.12
18	20	80	22	9295.73	9295.39
18	20	80	23	9481.65	9481.29
18	20	80	24	9671.28	9670.92
18	20	80	25	9864.7	9864.34
18	20	80	26	10062	10061.62
18	20	80	27	10263.24	10262.86

18	20	80	28	10468.5	10468.11
18	20	80	29	10677.87	10677.47
18	20	80	30	10891.43	10891.02
18	20	80	31	11109.25	11108.84
18	20	80	32	11331.44	11331.02
18	20	80	33	11558.07	11557.64
18	20	80	34	11789.23	11788.79
18	20	80	35	12025.01	12024.57
18	20	80	36	12265.51	12265.06
18	20	80	37	12510.82	12510.36
18	20	80	38	12761.03	12760.56
18	20	80	39	13016.25	13015.78
18	20	80	40	13276.57	13276.09
18	20	80	41	13542.1	13541.61
18	20	80	42	13812.94	13812.44
18	20	80	43	14089.19	14088.69
18	20	80	44	14370.98	14370.46
18	20	80	45	14658.39	14657.87
18	20	80	46	14951.55	14951.02
18	20	80	47	15250.58	15250.04
18	20	80	48	15555.59	15555.04
18	20	80	49	15866.69	15866.14
18	20	80	50	16184.02	16183.45
18	20	80	51	16507.69	16507.12
18	20	80	52	16837.84	16837.26
18	20	80	53	17174.59	17174
18	20	80	54	17518.07	17517.47
18	20	80	55	17868.42	17867.81
18	20	80	56	18225.77	18225.16
18	20	80	57	18590.27	18589.65
18	20	80	58	18962.06	18961.43
18	20	80	59	19341.27	19340.65
18	20	80	60	19728.07	19727.45
18	20	80	61	20122.6	20121.98
18	20	80	62	20525.01	20524.39
18	20	80	63	19915.47	19914.85
18	20	80	64	19293.73	19293.12
18	20	80	65	18659.55	18658.95
18	20	80	66	18012.68	18012.09
18	20	80	67	17352.87	17352.29
18	20	80	68	16679.86	16679.3
18	20	80	69	15993.38	15992.84
18	20	80	70	15293.17	15292.64
18	20	80	71	14578.95	14578.44
18	20	80	72	13850.44	13849.96
18	20	80	73	13107.35	13106.9
18	20	80	74	12349.4	12348.98
18	20	80	75	11576.29	11575.89
18	20	80	76	10787.71	10787.35
18	20	80	77	9983.36	9983.03
18	20	80	78	9162.92	9162.63
18	20	80	79	8326.07	8325.82
18	20	80	80	7472.48	7472.27
18	20	80	81	6601.83	6601.66
18	20	80	82	5713.76	5713.63
18	20	80	83	4807.95	4807.86
18	20	80	84	3884.02	3883.97
18	20	80	85	2941.64	2941.61
18	20	80	86	1980.42	1980.41
18	20	80	87	1000	1000
19	20	80	1	6241.81	6248.77
19	20	80	2	6367.73	6374.29
19	20	80	3	6496.22	6502.34
19	20	80	4	6627.33	6632.99
19	20	80	5	6761.11	6766.27
19	20	80	6	6897.63	6902.25
19	20	80	7	7036.95	7040.98
19	20	80	8	7179.15	7182.52
19	20	80	9	7324.3	7326.92
19	20	80	10	7472.46	7474.25
19	20	80	11	7623.5	7624.46
19	20	80	12	7777.2	777

19	20	80	38	13016.25	13015.78
19	20	80	39	13276.57	13276.09
19	20	80	40	13542.1	13541.61
19	20	80	41	13812.94	13812.44
19	20	80	42	14089.19	14088.69
19	20	80	43	14370.98	14370.46
19	20	80	44	14658.39	14657.87
19	20	80	45	14951.55	14951.02
19	20	80	46	15250.58	15250.04
19	20	80	47	15555.59	15555.04
19	20	80	48	15866.69	15866.14
19	20	80	49	16184.02	16183.45
19	20	80	50	16507.69	16507.12
19	20	80	51	16837.84	16837.26
19	20	80	52	17174.59	17174
19	20	80	53	17518.07	17517.47
19	20	80	54	17868.42	17867.81
19	20	80	55	18225.77	18225.16
19	20	80	56	18590.27	18589.65
19	20	80	57	18962.06	18961.43
19	20	80	58	19341.27	19340.65
19	20	80	59	19728.07	19727.45
19	20	80	60	20122.6	20121.98
19	20	80	61	20525.01	20524.39
19	20	80	62	19915.47	19914.85
19	20	80	63	19293.73	19293.12
19	20	80	64	18659.55	18658.95
19	20	80	65	18012.68	18012.09
19	20	80	66	17352.87	17352.29
19	20	80	67	16679.86	16679.3
19	20	80	68	15993.38	15992.84
19	20	80	69	15293.17	15292.64
19	20	80	70	14578.95	14578.44
19	20	80	71	13850.44	13849.96
19	20	80	72	13107.35	13106.9
19	20	80	73	12349.4	12348.98
19	20	80	74	11576.29	11575.89
19	20	80	75	10787.71	10787.35
19	20	80	76	9983.36	9983.03
19	20	80	77	9162.92	9162.63
19	20	80	78	8326.07	8325.82
19	20	80	79	7472.48	7472.27
19	20	80	80	6601.83	6601.66
19	20	80	81	5713.76	5713.63
19	20	80	82	4807.95	4807.86
19	20	80	83	3884.02	3883.97
19	20	80	84	2941.64	2941.61
19	20	80	85	1980.42	1980.41
19	20	80	86	1000	1000
20	20	80	1	6366.01	6373.53
20	20	80	2	6494.47	6501.57
20	20	80	3	6625.54	6632.19
20	20	80	4	6759.28	6765.46
20	20	80	5	6895.76	6901.43
20	20	80	6	7035.05	7040.14
20	20	80	7	7177.21	7181.67
20	20	80	8	7322.32	7326.05
20	20	80	9	7470.45	7473.36
20	20	80	10	7621.67	7623.65
20	20	80	11	7775.82	7776.89
20	20	80	12	7932.67	7933.02
20	20	80	13	8092.19	8092.06
20	20	80	14	8254.35	8254.04
20	20	80	15	8419.43	8419.12
20	20	80	16	8587.82	8587.5
20	20	80	17	8759.58	8759.25
20	20	80	18	8934.77	8934.44
20	20	80	19	9113.46	9113.12
20	20	80	20	9295.73	9295.39
20	20	80	21	9481.65	9481.29
20	20	80	22	9671.28	9670.92
20	20	80	23	9864.7	9864.34
20	20	80	24	10062	10061.62
20	20	80	25	10263.24	10262.86
20	20	80	26	10468.5	10468.11
20	20	80	27	10677.87	10677.47
20	20	80	28	10891.43	10891.02
20	20	80	29	11109.25	11108.84
20	20	80	30	11331.44	11331.02
20	20	80	31	11558.07	11557.64
20	20	80	32	11789.23	11788.79
20	20	80	33	12025.01	12024.57
20	20	80	34	12265.51	12265.06
20	20	80	35	12510.82	12510.36
20	20	80	36	12761.03	12760.56
20	20	80	37	13016.25	13015.78
20	20	80	38	13276.57	13276.09
20	20	80	39	13542.1	13541.61
20	20	80	40	13812.94	13812.44
20	20	80	41	14089.19	14088.69
20	20	80	42	14370.98	14370.46
20	20	80	43	14658.39	14657.87
20	20	80	44	14951.55	14951.02
20	20	80	45	15250.58	15250.04
20	20	80	46	15555.59	15555.04
20	20	80	47	15866.69	15866.14
20	20	80	48	16184.02	16183.45

20	20	80	49	16507.69	16507.12
20	20	80	50	16837.84	16837.26
20	20	80	51	17174.59	17174
20	20	80	52	17518.07	17517.47
20	20	80	53	17868.42	17867.81
20	20	80	54	18225.77	18225.16
20	20	80	55	18590.27	18589.65
20	20	80	56	18962.06	18961.43
20	20	80	57	19341.27	19340.65
20	20	80	58	19728.07	19727.45
20	20	80	59	20122.6	20121.98
20	20	80	60	20525.01	20524.39
20	20	80	61	19915.47	19914.85
20	20	80	62	19293.73	19293.12
20	20	80	63	18659.55	18658.95
20	20	80	64	18012.68	18012.09
20	20	80	65	17352.87	17352.29
20	20	80	66	16679.86	16679.3
20	20	80	67	15993.38	15992.84
20	20	80	68	15293.17	15292.64
20	20	80	69	14578.95	14578.44
20	20	80	70	13850.44	13849.96
20	20	80	71	13107.35	13106.9
20	20	80	72	12349.4	12348.98
20	20	80	73	11576.29	11575.89
20	20	80	74	10787.71	10787.35
20	20	80	75	9983.36	9983.03
20	20	80	76	9162.92	9162.63
20	20	80	77	8326.07	8325.82
20	20	80	78	7472.48	7472.27
20	20	80	79	6601.83	6601.66
20	20	80	80	5713.76	5713.63
20	20	80	81	4807.95	4807.86
20	20	80	82	3884.02	3883.97
20	20	80	83	2941.64	2941.61
20	20	80	84	1980.42	1980.41
20	20	80	85	1000	1000
21	20	80	1	6492.6	6500.75
21	20	80	2	6623.63	6631.36
21	20	80	3	6757.34	6764.61
21	20	80	4	6893.78	6900.56
21	20	80	5	7033.03	7039.26
21	20	80	6	7175.15	7180.76
21	20	80	7	7320.22	7325.13
21	20	80	8	7468.3	7472.41
21	20	80	9	7619.48	7622.69
21	20	80	10	7773.83	7776.02
21	20	80	11	7931.18	7932.37
21	20	80	12	8091.25	8091.65
21	20	80	13	8254.01	8253.89
21	20	80	14	8419.43	8419.12
21	20	80	15	8587.82	8587.5
21	20	80	16	8759.58	8759.25
21	20	80	17	8934.77	8934.44
21	20	80	18	9113.46	9113.12
21	20	80	19	9295.73	9295.39
21	20	80	20	9481.65	9481.29
21	20	80	21	9671.28	9670.92
21	20	80	22	9864.7	9864.34
21	20	80	23	10062	10061.62
21	20	80	24	10263.24	10262.86
21	20	80	25	10468.5	10468.11
21	20	80	26	10677.87	10677.47
21	20	80	27	10891.43	10891.02
21	20	80	28	11109.25	11108.84
21	20	80	29	11331.44	11331.02
21	20	80	30	11558.07	11557.64
21	20	80	31	11789.23	11788.79
21	20	80	32	12025.01	12024.57
21	20	80	33	12265.51	12265.06
21	20	80	34	12510.82	12510.36
21	20	80	35	12761.03	12760.56
21	20	80	36	13016.25	13015.78
21	20	80	37	13276.57	13276.09
21	20	80	38	13542.1	13541.61
21	20	80	39	13812.94	13812.44
21	20	80	40	14089.19	14088.69
21	20	80	41	14370.98	14370.46
21	20	80	42	14658.39	14657.87
21	20	80	43	14951.55	14951.02
21	20	80	44	15250.58	15250.04
21	20	80	45	15555.59	15555.04
21	20	80	46	15866.69	15866.14
21	20	80	47	16184.02	16183.45
21	20	80	48	16507.69	16507.12
21	20	80	49	16837.84	16837.26
21	20	80	50	17174.59	17174
21	20	80	51	17518.07	17517.47
21	20	80	52	17868.42	17867.81
21	20	80	53	18225.77	18225.16
21	20	80	54	18590.27	18589.65
21	20	80	55	18962.06	18961.43
21	20	80	56	19341.27	19340.65
21	20	80	57	19728.07	19727.45
21	20	80	58	20122.6	20121.98
21	20	80	59	20525.01	20524.39
21	20	80	60	19915.47	19914.85

21	20	80	61	19293.73	19293.12
21	20	80	62	18659.55	18658.95
21	20	80	63	18012.68	18012.09
21	20	80	64	17352.87	17352.29
21	20	80	65	16679.86	16679.3
21	20	80	66	15993.38	15992.84
21	20	80	67	15293.17	15292.64
21	20	80	68	14578.95	14578.44
21	20	80	69	13850.44	13849.96
21	20	80	70	13107.35	13106.9
21	20	80	71	12349.4	12348.98
21	20	80	72	11576.29	11575.89
21	20	80	73	10787.71	10787.35
21	20	80	74	9983.36	9983.03
21	20	80	75	9162.92	9162.63
21	20	80	76	8326.07	8325.82
21	20	80	77	7472.48	7472.27
21	20	80	78	6601.83	6601.66
21	20	80	79	5713.76	5713.63
21	20	80	80	4807.95	4807.86
21	20	80	81	3884.02	3883.97
21	20	80	82	2941.64	2941.61
21	20	80	83	1980.42	1980.41
21	20	80	84	1000	1000
22	20	80	1	6621.6	6630.47
22	20	80	2	6755.27	6763.7
22	20	80	3	6891.67	6899.63
22	20	80	4	7030.87	7038.31
22	20	80	5	7172.95	7179.8
22	20	80	6	7317.98	7324.14
22	20	80	7	7466.02	7471.41
22	20	80	8	7617.15	7621.67
22	20	80	9	7771.46	7774.98
22	20	80	10	7929.02	7931.42
22	20	80	11	8089.62	8090.93
22	20	80	12	8252.99	8253.44
22	20	80	13	8419.07	8418.96
22	20	80	14	8587.82	8587.5
22	20	80	15	8759.58	8759.25
22	20	80	16	8934.77	8934.44
22	20	80	17	9113.46	9113.12
22	20	80	18	9295.73	9295.39
22	20	80	19	9481.65	9481.29
22	20	80	20	9671.28	9670.92
22	20	80	21	9864.7	9864.34
22	20	80	22	10062	10061.62
22	20	80	23	10263.24	10262.86
22	20	80	24	10468.5	10468.11
22	20	80	25	10677.87	10677.47
22	20	80	26	10891.43	10891.02
22	20	80	27	11109.25	11108.84
22	20	80	28	11331.44	11331.02
22	20	80	29	11558.07	11557.64
22	20	80	30	11789.23	11788.79
22	20	80	31	12025.01	12024.57
22	20	80	32	12265.51	12265.06
22	20	80	33	12510.82	12510.36
22	20	80	34	12761.03	12760.56
22	20	80	35	13016.25	13015.78
22	20	80	36	13276.57	13276.09
22	20	80	37	13542.1	13541.61
22	20	80	38	13812.94	13812.44
22	20	80	39	14089.19	14088.69
22	20	80	40	14370.98	14370.46
22	20	80	41	14658.39	14657.87
22	20	80	42	14951.55	14951.02
22	20	80	43	15250.58	15250.04
22	20	80	44	15555.59	15555.04
22	20	80	45	15866.69	15866.14
22	20	80	46	16184.02	16183.45
22	20	80	47	16507.69	16507.12
22	20	80	48	16837.84	16837.26
22	20	80	49	17174.59	17174
22	20	80	50	17518.07	17517.47
22	20	80	51	17868.42	17867.81
22	20	80	52	18225.77	18225.16
22	20	80	53	18590.27	18589.65
22	20	80	54	18962.06	18961.43
22	20	80	55	19341.27	19340.65
22	20	80	56	19728.07	19727.45
22	20	80	57	20122.6	20121.98
22	20	80	58	20525.01	20524.39
22	20	80	59	19915.47	19914.85
22	20	80	60	19293.73	19293.12
22	20	80	61	18659.55	18658.95
22	20	80	62	18012.68	18012.09
22	20	80	63	17352.87	17352.29
22	20	80	64	16679.86	16679.3
22	20	80	65	15993.38	15992.84
22	20	80	66	15293.17	15292.64
22	20	80	67	14578.95	14578.44
22	20	80	68	13850.44	13849.96
22	20	80	69	13107.35	13106.9
22	20	80	70	12349.4	12348.98
22	20	80	71	11576.29	11575.89
22	20	80	72	10787.71	10787.35
22	20	80	73	9983.36	9983.03

22	20	80	74	9162.92	9162.63
22	20	80	75	8326.07	8325.82
22	20	80	76	7472.48	7472.27
22	20	80	77	6601.83	6601.66
22	20	80	78	5713.76	5713.63
22	20	80	79	4807.95	4807.86
22	20	80	80	3884.02	3883.97
22	20	80	81	2941.64	2941.61
22	20	80	82	1980.42	1980.41
22	20	80	83	1000	1000
23	20	80	1	6753.06	6762.73
23	20	80	2	6889.42	6898.64
23	20	80	3	7028.58	7037.3
23	20	80	4	7170.61	7178.76
23	20	80	5	7315.59	7323.09
23	20	80	6	7463.58	7470.34
23	20	80	7	7614.67	7620.57
23	20	80	8	7768.93	7773.86
23	20	80	9	7926.44	7930.28
23	20	80	10	8087.28	8089.9
23	20	80	11	8251.23	8252.65
23	20	80	12	8417.96	8418.46
23	20	80	13	8587.43	8587.32
23	20	80	14	8759.58	8759.25
23	20	80	15	8934.77	8934.44
23	20	80	16	9113.46	9113.12
23	20	80	17	9295.73	9295.39
23	20	80	18	9481.65	9481.29
23	20	80	19	9671.28	9670.92
23	20	80	20	9864.7	9864.34
23	20	80	21	10062	10061.62
23	20	80	22	10263.24	10262.86
23	20	80	23	10468.5	10468.11
23	20	80	24	10677.87	10677.47
23	20	80	25	10891.43	10891.02
23	20	80	26	11109.25	11108.84
23	20	80	27	11331.44	11331.02
23	20	80	28	11558.07	11557.64
23	20	80	29	11789.23	11788.79
23	20	80	30	12025.01	12024.57
23	20	80	31	12265.51	12265.06
23	20	80	32	12510.82	12510.36
23	20	80	33	12761.03	12760.56
23	20	80	34	13016.25	13015.78
23	20	80	35	13276.57	13276.09
23	20	80	36	13542.1	13541.61
23	20	80	37	13812.94	13812.44
23	20	80	38	14089.19	14088.69
23	20	80	39	14370.98	14370.46
23	20	80	40	14658.39	14657.87
23	20	80	41	14951.55	14951.02
23	20	80	42	15250.58	15250.04
23	20	80	43	15555.59	15555.04
23	20	80	44	15866.69	15866.14
23	20	80	45	16184.02	16183.45
23	20	80	46	16507.69	16507.12
23	20	80	47	16837.84	16837.26
23	20	80	48	17174.59	17174
23	20	80	49	17518.07	17517.47
23	20	80	50	17868.42	17867.81
23	20	80	51	18225.77	18225.16
23	20	80	52	18590.27	18589.65
23	20	80	53	18962.06	18961.43
23	20	80	54	19341.27	19340.65
23	20	80	55	19728.07	19727.45
23	20	80	56	20122.6	20121.98
23	20	80	57	20525.01	20524.39
23	20	80	58	19915.47	19914.85
23	20	80	59	19293.73	19293.12
23	20	80	60	18659.55	18658.95
23	20	80	61	18012.68	18012.09
23	20	80	62	17352.87	17352.29
23	20	80	63	16679.86	16679.3
23	20	80	64	15993.38	15992.84
23	20	80	65	15293.17	15292.64
23	20	80	66	14578.95	14578.44
23	20	80	67	13850.44	13849.96
23	20	80	68	13107.35	13106.9
23	20	80	69	12349.4	12348.98
23	20	80	70	11576.29	11575.89
23	20	80	71	10787.71	10787.35
23	20	80	72	9983.36	9983.03
23	20	80	73	9162.92	9162.63
23	20	80	74	8326.07	8325.82
23	20	80	75	7472.48	7472.27
23	20	80	76	6601.83	6601.66
23	20	80	77	5713.76	5713.63
23	20	80	78	4807.95	4807.86
23	20	80	79	3884.02	3883.97
23	20	80	80	2941.64	2941.61
23	20	80	81	1980.42	1980.41
23	20	80	82	1000	1000
24	20	80	1	6887.03	6897.57
24	20	80	2	7026.14	7036.2
24	20	80	3	7168.12	7177.65
24	20	80	4	7313.05	7321.95
24	20	80	5	7460.99	7469.18

24	20	80	6	7612.02	7619.39
24	20	80	7	7766.23	7772.66
24	20	80	8	7923.69	7929.05
24	20	80	9	8084.48	8088.64
24	20	80	10	8248.68	8251.51
24	20	80	11	8416.04	8417.59
24	20	80	12	8586.22	8586.77
24	20	80	13	8759.15	8759.05
24	20	80	14	8934.77	8934.44
24	20	80	15	9113.46	9113.12
24	20	80	16	9295.73	9295.39
24	20	80	17	9481.65	9481.29
24	20	80	18	9671.28	9670.92
24	20	80	19	9864.7	9864.34
24	20	80	20	10062	10061.62
24	20	80	21	10263.24	10262.86
24	20	80	22	10468.5	10468.11
24	20	80	23	10677.87	10677.47
24	20	80	24	10891.43	10891.02
24	20	80	25	11109.25	11108.84
24	20	80	26	11331.44	11331.02
24	20	80	27	11558.07	11557.64
24	20	80	28	11789.23	11788.79
24	20	80	29	12025.01	12024.57
24	20	80	30	12265.51	12265.06
24	20	80	31	12510.82	12510.36
24	20	80	32	12761.03	12760.56
24	20	80	33	13016.25	13015.78
24	20	80	34	13276.57	13276.09
24	20	80	35	13542.1	13541.61
24	20	80	36	13812.94	13812.44
24	20	80	37	14089.19	14088.69
24	20	80	38	14370.98	14370.46
24	20	80	39	14658.39	14657.87
24	20	80	40	14951.55	14951.02
24	20	80	41	15250.58	15250.04
24	20	80	42	15555.59	15555.04
24	20	80	43	15866.69	15866.14
24	20	80	44	16184.02	16183.45
24	20	80	45	16507.69	16507.12
24	20	80	46	16837.84	16837.26
24	20	80	47	17174.59	17174
24	20	80	48	17518.07	17517.47
24	20	80	49	17868.42	17867.81
24	20	80	50	18225.77	18225.16
24	20	80	51	18590.27	18589.65
24	20	80	52	18962.06	18961.43
24	20	80	53	19341.27	19340.65
24	20	80	54	19728.07	19727.45
24	20	80	55	20122.6	20121.98
24	20	80	56	20525.01	20524.39
24	20	80	57	19915.47	19914.85
24	20	80	58	19293.73	19293.12
24	20	80	59	18659.55	18658.95
24	20	80	60	18012.68	18012.09
24	20	80	61	17352.87	17352.29
24	20	80	62	16679.86	16679.3
24	20	80	63	15993.38	15992.84
24	20	80	64	15293.17	15292.64
24	20	80	65	14578.95	14578.44
24	20	80	66	13850.44	13849.96
24	20	80	67	13107.35	13106.9
24	20	80	68	12349.4	12348.98
24	20	80	69	11576.29	11575.89
24	20	80	70	10787.71	10787.35
24	20	80	71	9983.36	9983.03
24	20	80	72	9162.92	9162.63
24	20	80	73	8326.07	8325.82
24	20	80	74	7472.48	7472.27
24	20	80	75	6601.83	6601.66
24	20	80	76	5713.76	5713.63
24	20	80	77	4807.95	4807.86
24	20	80	78	3884.02	3883.97
24	20	80	79	2941.64	2941.61
24	20	80	80	1980.42	1980.41
24	20	80	81	1000	1000
25	20	80	1	7023.54	7035.02
25	20	80	2	7165.47	7176.44
25	20	80	3	7310.35	7320.72
25	20	80	4	7458.23	7467.92
25	20	80	5	7609.21	7618.11
25	20	80	6	7763.36	7771.35
25	20	80	7	7920.76	7927.72
25	20	80	8	8081.49	8087.28
25	20	80	9	8245.63	8250.13
25	20	80	10	8413.28	8416.33
25	20	80	11	8584.14	8585.81
25	20	80	12	8757.84	8758.44
25	20	80	13	8934.3	8934.22
25	20	80	14	9113.46	9113.12
25	20	80	15	9295.73	9295.39
25	20	80	16	9481.65	9481.29
25	20	80	17	9671.28	9670.92
25	20	80	18	9864.7	9864.34
25	20	80	19	10062	10061.62
25	20	80	20	10263.24	10262.86
25	20	80	21	10468.5	10468.11

25	20	80	22	10677.87	10677.47
25	20	80	23	10891.43	10891.02
25	20	80	24	11109.25	11108.84
25	20	80	25	11331.44	11331.02
25	20	80	26	11558.07	11557.64
25	20	80	27	11789.23	11788.79
25	20	80	28	12025.01	12024.57
25	20	80	29	12265.51	12265.06
25	20	80	30	12510.82	12510.36
25	20	80	31	12761.03	12760.56
25	20	80	32	13016.25	13015.78
25	20	80	33	13276.57	13276.09
25	20	80	34	13542.1	13541.61
25	20	80	35	13812.94	13812.44
25	20	80	36	14089.19	14088.69
25	20	80	37	14370.98	14370.46
25	20	80	38	14658.39	14657.87
25	20	80	39	14951.55	14951.02
25	20	80	40	15250.58	15250.04
25	20	80	41	15555.59	15555.04
25	20	80	42	15866.69	15866.14
25	20	80	43	16184.02	16183.45
25	20	80	44	16507.69	16507.12
25	20	80	45	16837.84	16837.26
25	20	80	46	17174.59	17174
25	20	80	47	17518.07	17517.47
25	20	80	48	17868.42	17867.81
25	20	80	49	18225.77	18225.16
25	20	80	50	18590.27	18589.65
25	20	80	51	18962.06	18961.43
25	20	80	52	19341.27	19340.65
25	20	80	53	19728.07	19727.45
25	20	80	54	20122.6	20121.98
25	20	80	55	20525.01	20524.39
25	20	80	56	19915.47	19914.85
25	20	80	57	19293.73	19293.12
25	20	80	58	18659.55	18658.95
25	20	80	59	18012.68	18012.09
25	20	80	60	17352.87	17352.29
25	20	80	61	16679.86	16679.3
25	20	80	62	15993.38	15992.84
25	20	80	63	15293.17	15292.64
25	20	80	64	14578.95	14578.44
25	20	80	65	13850.44	13849.96
25	20	80	66	13107.35	13106.9
25	20	80	67	12349.4	12348.98
25	20	80	68	11576.29	11575.89
25	20	80	69	10787.71	10787.35
25	20	80	70	9983.36	9983.03
25	20	80	71	9162.92	9162.63
25	20	80	72	8326.07	8325.82
25	20	80	73	7472.48	7472.27
25	20	80	74	6601.83	6601.66
25	20	80	75	5713.76	5713.63
25	20	80	76	4807.95	4807.86
25	20	80	77	3884.02	3883.97
25	20	80	78	2941.64	2941.61
25	20	80	79	1980.42	1980.41
25	20	80	80	1000	1000
26	20	80	1	7162.65	7175.13
26	20	80	2	7307.46	7319.38
26	20	80	3	7455.29	7466.56
26	20	80	4	7606.21	7616.72
26	20	80	5	7760.3	7769.93
26	20	80	6	7917.64	7926.27
26	20	80	7	8078.31	8085.8
26	20	80	8	8242.39	8248.62
26	20	80	9	8409.97	8414.79
26	20	80	10	8581.13	8584.41
26	20	80	11	8755.58	8757.37
26	20	80	12	8932.87	8933.53
26	20	80	13	9112.96	9112.88
26	20	80	14	9295.73	9295.39
26	20	80	15	9481.65	9481.29
26	20	80	16	9671.28	9670.92
26	20	80	17	9864.7	9864.34
26	20	80	18	10062	10061.62
26	20	80	19	10263.24	10262.86
26	20	80	20	10468.5	10468.11
26	20	80	21	10677.87	10677.47
26	20	80	22	10891.43	10891.02
26	20	80	23	11109.25	11108.84
26	20	80	24	11331.44	11331.02
26	20	80	25	11558.07	11557.64
26	20	80	26	11789.23	11788.79
26	20	80	27	12025.01	12024.57
26	20	80	28	12265.51	12265.06
26	20	80	29	12510.82	12510.36
26	20	80	30	12761.03	12760.56
26	20	80	31	13016.25	13015.78
26	20	80	32	13276.57	13276.09
26	20	80	33	13542.1	13541.61
26	20	80	34	13812.94	13812.44
26	20	80	35	14089.19	14088.69
26	20	80	36	14370.98	14370.46
26	20	80	37	14658.39	14657.87
26	20	80	38	14951.55	14951.02

26	20	80	39	15250.58	15250.04
26	20	80	40	15555.59	15555.04
26	20	80	41	15866.69	15866.14
26	20	80	42	16184.02	16183.45
26	20	80	43	16507.69	16507.12
26	20	80	44	16837.84	16837.26
26	20	80	45	17174.59	17174
26	20	80	46	17518.07	17517.47
26	20	80	47	17868.42	17867.81
26	20	80	48	18225.77	18225.16
26	20	80	49	18590.27	18589.65
26	20	80	50	18962.06	18961.43
26	20	80	51	19341.27	19340.65
26	20	80	52	19728.07	19727.45
26	20	80	53	20122.6	20121.98
26	20	80	54	20525.01	20524.39
26	20	80	55	19915.47	19914.85
26	20	80	56	19293.73	19293.12
26	20	80	57	18659.55	18658.95
26	20	80	58	18012.68	18012.09
26	20	80	59	17352.87	17352.29
26	20	80	60	16679.86	16679.3
26	20	80	61	15993.38	15992.84
26	20	80	62	15293.17	15292.64
26	20	80	63	14578.95	14578.44
26	20	80	64	13850.44	13849.96
26	20	80	65	13107.35	13106.9
26	20	80	66	12349.4	12348.98
26	20	80	67	11576.29	11575.89
26	20	80	68	10787.71	10787.35
26	20	80	69	9983.36	9983.03
26	20	80	70	9162.92	9162.63
26	20	80	71	8326.07	8325.82
26	20	80	72	7472.48	7472.27
26	20	80	73	6601.83	6601.66
26	20	80	74	5713.76	5713.63
26	20	80	75	4807.95	4807.86
26	20	80	76	3884.02	3883.97
26	20	80	77	2941.64	2941.61
26	20	80	78	1980.42	1980.41
26	20	80	79	1000	1000
27	20	80	1	7304.39	7317.92
27	20	80	2	7452.16	7465.07
27	20	80	3	7603.01	7615.2
27	20	80	4	7757.04	7768.38
27	20	80	5	7914.31	7924.69
27	20	80	6	8074.91	8084.2
27	20	80	7	8238.93	8246.98
27	20	80	8	8406.44	8413.12
27	20	80	9	8577.53	8582.7
27	20	80	10	8752.31	8755.82
27	20	80	11	8930.41	8932.35
27	20	80	12	9111.4	9112.12
27	20	80	13	9295.18	9295.11
27	20	80	14	9481.65	9481.29
27	20	80	15	9671.28	9670.92
27	20	80	16	9864.7	9864.34
27	20	80	17	10062	10061.62
27	20	80	18	10263.24	10262.86
27	20	80	19	10468.5	10468.11
27	20	80	20	10677.87	10677.47
27	20	80	21	10891.43	10891.02
27	20	80	22	11109.25	11108.84
27	20	80	23	11331.44	11331.02
27	20	80	24	11558.07	11557.64
27	20	80	25	11789.23	11788.79
27	20	80	26	12025.01	12024.57
27	20	80	27	12265.51	12265.06
27	20	80	28	12510.82	12510.36
27	20	80	29	12761.03	12760.56
27	20	80	30	13016.25	13015.78
27	20	80	31	13276.57	13276.09
27	20	80	32	13542.1	13541.61
27	20	80	33	13812.94	13812.44
27	20	80	34	14089.19	14088.69
27	20	80	35	14370.98	14370.46
27	20	80	36	14658.39	14657.87
27	20	80	37	14951.55	14951.02
27	20	80	38	15250.58	15250.04
27	20	80	39	15555.59	15555.04
27	20	80	40	15866.69	15866.14
27	20	80	41	16184.02	16183.45
27	20	80	42	16507.69	16507.12
27	20	80	43	16837.84	16837.26
27	20	80	44	17174.59	17174
27	20	80	45	17518.07	17517.47
27	20	80	46	17868.42	17867.81
27	20	80	47	18225.77	18225.16
27	20	80	48	18590.27	18589.65
27	20	80	49	18962.06	18961.43
27	20	80	50	19341.27	19340.65
27	20	80	51	19728.07	19727.45
27	20	80	52	20122.6	20121.98
27	20	80	53	20525.01	20524.39
27	20	80	54	19915.47	19914.85
27	20	80	55	19293.73	19293.12
27	20	80	56	18659.55	18658.95

27	20	80	57	18012.68	18012.09
27	20	80	58	17352.87	17352.29
27	20	80	59	16679.86	16679.3
27	20	80	60	15993.38	15992.84
27	20	80	61	15293.17	15292.64
27	20	80	62	14578.95	14578.44
27	20	80	63	13850.44	13849.96
27	20	80	64	13107.35	13106.9
27	20	80	65	12349.4	12348.98
27	20	80	66	11576.29	11575.89
27	20	80	67	10787.71	10787.35
27	20	80	68	9983.36	9983.03
27	20	80	69	9162.92	9162.63
27	20	80	70	8326.07	8325.82
27	20	80	71	7472.48	7472.27
27	20	80	72	6601.83	6601.66
27	20	80	73	5713.76	5713.63
27	20	80	74	4807.95	4807.86
27	20	80	75	3884.02	3883.97
27	20	80	76	2941.64	2941.61
27	20	80	77	1980.42	1980.41
27	20	80	78	1000	1000
28	20	80	1	7448.81	7463.46
28	20	80	2	7599.6	7613.55
28	20	80	3	7753.56	7766.7
28	20	80	4	7910.76	7922.98
28	20	80	5	8071.29	8082.45
28	20	80	6	8235.23	8245.2
28	20	80	7	8402.67	8411.3
28	20	80	8	8573.69	8580.85
28	20	80	9	8748.38	8753.93
28	20	80	10	8926.85	8930.62
28	20	80	11	9108.72	9110.81
28	20	80	12	9293.48	9294.28
28	20	80	13	9481.04	9480.99
28	20	80	14	9671.28	9670.92
28	20	80	15	9864.7	9864.34
28	20	80	16	10062	10061.62
28	20	80	17	10263.24	10262.86
28	20	80	18	10468.5	10468.11
28	20	80	19	10677.87	10677.47
28	20	80	20	10891.43	10891.02
28	20	80	21	11109.25	11108.84
28	20	80	22	11331.44	11331.02
28	20	80	23	11558.07	11557.64
28	20	80	24	11789.23	11788.79
28	20	80	25	12025.01	12024.57
28	20	80	26	12265.51	12265.06
28	20	80	27	12510.82	12510.36
28	20	80	28	12761.03	12760.56
28	20	80	29	13016.25	13015.78
28	20	80	30	13276.57	13276.09
28	20	80	31	13542.1	13541.61
28	20	80	32	13812.94	13812.44
28	20	80	33	14089.19	14088.69
28	20	80	34	14370.98	14370.46
28	20	80	35	14658.39	14657.87
28	20	80	36	14951.55	14951.02
28	20	80	37	15250.58	15250.04
28	20	80	38	15555.59	15555.04
28	20	80	39	15866.69	15866.14
28	20	80	40	16184.02	16183.45
28	20	80	41	16507.69	16507.12
28	20	80	42	16837.84	16837.26
28	20	80	43	17174.59	17174
28	20	80	44	17518.07	17517.47
28	20	80	45	17868.42	17867.81
28	20	80	46	18225.77	18225.16
28	20	80	47	18590.27	18589.65
28	20	80	48	18962.06	18961.43
28	20	80	49	19341.27	19340.65
28	20	80	50	19728.07	19727.45
28	20	80	51	20122.6	20121.98
28	20	80	52	20525.01	20524.39
28	20	80	53	19915.47	19914.85
28	20	80	54	19293.73	19293.12
28	20	80	55	18659.55	18658.95
28	20	80	56	18012.68	18012.09
28	20	80	57	17352.87	17352.29
28	20	80	58	16679.86	16679.3
28	20	80	59	15993.38	15992.84
28	20	80	60	15293.17	15292.64
28	20	80	61	14578.95	14578.44
28	20	80	62	13850.44	13849.96
28	20	80	63	13107.35	13106.9
28	20	80	64	12349.4	12348.98
28	20	80	65	11576.29	11575.89
28	20	80	66	10787.71	10787.35
28	20	80	67	9983.36	9983.03
28	20	80	68	9162.92	9162.63
28	20	80	69	8326.07	8325.82
28	20	80	70	7472.48	7472.27
28	20	80	71	6601.83	6601.66
28	20	80	72	5713.76	5713.63
28	20	80	73	4807.95	4807.86
28	20	80	74	3884.02	3883.97
28	20	80	75	2941.64	2941.61

28	20	80	76	1980.42	1980.41
28	20	80	77	1000	1000
29	20	80	1	7595.95	7611.77
29	20	80	2	7749.83	7764.88
29	20	80	3	7906.96	7921.12
29	20	80	4	8067.41	8080.55
29	20	80	5	8231.27	8243.26
29	20	80	6	8398.63	8409.32
29	20	80	7	8569.57	8578.83
29	20	80	8	8744.19	8751.87
29	20	80	9	8922.57	8928.53
29	20	80	10	9104.83	9108.9
29	20	80	11	9290.55	9292.83
29	20	80	12	9479.18	9480.07
29	20	80	13	9670.62	9670.59
29	20	80	14	9864.7	9864.34
29	20	80	15	10062	10061.62
29	20	80	16	10263.24	10262.86
29	20	80	17	10468.5	10468.11
29	20	80	18	10677.87	10677.47
29	20	80	19	10891.43	10891.02
29	20	80	20	11109.25	11108.84
29	20	80	21	11331.44	11331.02
29	20	80	22	11558.07	11557.64
29	20	80	23	11789.23	11788.79
29	20	80	24	12025.01	12024.57
29	20	80	25	12265.51	12265.06
29	20	80	26	12510.82	12510.36
29	20	80	27	12761.03	12760.56
29	20	80	28	13016.25	13015.78
29	20	80	29	13276.57	13276.09
29	20	80	30	13542.1	13541.61
29	20	80	31	13812.94	13812.44
29	20	80	32	14089.19	14088.69
29	20	80	33	14370.98	14370.46
29	20	80	34	14658.39	14657.87
29	20	80	35	14951.55	14951.02
29	20	80	36	15250.58	15250.04
29	20	80	37	15555.59	15555.04
29	20	80	38	15866.69	15866.14
29	20	80	39	16184.02	16183.45
29	20	80	40	16507.69	16507.12
29	20	80	41	16837.84	16837.26
29	20	80	42	17174.59	17174
29	20	80	43	17518.07	17517.47
29	20	80	44	17868.42	17867.81
29	20	80	45	18225.77	18225.16
29	20	80	46	18590.27	18589.65
29	20	80	47	18962.06	18961.43
29	20	80	48	19341.27	19340.65
29	20	80	49	19728.07	19727.45
29	20	80	50	20122.6	20121.98
29	20	80	51	20525.01	20524.39
29	20	80	52	19915.47	19914.85
29	20	80	53	19293.73	19293.12
29	20	80	54	18659.55	18658.95
29	20	80	55	18012.68	18012.09
29	20	80	56	17352.87	17352.29
29	20	80	57	16679.86	16679.3
29	20	80	58	15993.38	15992.84
29	20	80	59	15293.17	15292.64
29	20	80	60	14578.95	14578.44
29	20	80	61	13850.44	13849.96
29	20	80	62	13107.35	13106.9
29	20	80	63	12349.4	12348.98
29	20	80	64	11576.29	11575.89
29	20	80	65	10787.71	10787.35
29	20	80	66	9983.36	9983.03
29	20	80	67	9162.92	9162.63
29	20	80	68	8326.07	8325.82
29	20	80	69	7472.48	7472.27
29	20	80	70	6601.83	6601.66
29	20	80	71	5713.76	5713.63
29	20	80	72	4807.95	4807.86
29	20	80	73	3884.02	3883.97
29	20	80	74	2941.64	2941.61
29	20	80	75	1980.42	1980.41
29	20	80	76	1000	1000
30	20	80	1	7745.84	7762.9
30	20	80	2	7902.89	7919.1
30	20	80	3	8063.26	8078.5
30	20	80	4	8227.04	8241.16
30	20	80	5	8394.31	8407.19
30	20	80	6	8565.16	8576.65
30	20	80	7	8739.69	8749.65
30	20	80	8	8917.98	8926.26
30	20	80	9	9100.15	9106.59
30	20	80	10	9286.29	9290.72
30	20	80	11	9475.98	9478.47
30	20	80	12	9668.58	9669.57
30	20	80	13	9863.98	9863.97
30	20	80	14	10062	10061.62
30	20	80	15	10263.24	10262.86
30	20	80	16	10468.5	10468.11
30	20	80	17	10677.87	10677.47
30	20	80	18	10891.43	10891.02
30	20	80	19	11109.25	11108.84

30	20	80	20	11331.44	11331.02
30	20	80	21	11558.07	11557.64
30	20	80	22	11789.23	11788.79
30	20	80	23	12025.01	12024.57
30	20	80	24	12265.51	12265.06
30	20	80	25	12510.82	12510.36
30	20	80	26	12761.03	12760.56
30	20	80	27	13016.25	13015.78
30	20	80	28	13276.57	13276.09
30	20	80	29	13542.1	13541.61
30	20	80	30	13812.94	13812.44
30	20	80	31	14089.19	14088.69
30	20	80	32	14370.98	14370.46
30	20	80	33	14658.39	14657.87
30	20	80	34	14951.55	14951.02
30	20	80	35	15250.58	15250.04
30	20	80	36	15555.59	15555.04
30	20	80	37	15866.69	15866.14
30	20	80	38	16184.02	16183.45
30	20	80	39	16507.69	16507.12
30	20	80	40	16837.84	16837.26
30	20	80	41	17174.59	17174
30	20	80	42	17518.07	17517.47
30	20	80	43	17868.42	17867.81
30	20	80	44	18225.77	18225.16
30	20	80	45	18590.27	18589.65
30	20	80	46	18962.06	18961.43
30	20	80	47	19341.27	19340.65
30	20	80	48	19728.07	19727.45
30	20	80	49	20122.6	20121.98
30	20	80	50	20525.01	20524.39
30	20	80	51	19915.47	19914.85
30	20	80	52	19293.73	19293.12
30	20	80	53	18659.55	18658.95
30	20	80	54	18012.68	18012.09
30	20	80	55	17352.87	17352.29
30	20	80	56	16679.86	16679.3
30	20	80	57	15993.38	15992.84
30	20	80	58	15293.17	15292.64
30	20	80	59	14578.95	14578.44
30	20	80	60	13850.44	13849.96
30	20	80	61	13107.35	13106.9
30	20	80	62	12349.4	12348.98
30	20	80	63	11576.29	11575.89
30	20	80	64	10787.71	10787.35
30	20	80	65	9983.36	9983.03
30	20	80	66	9162.92	9162.63
30	20	80	67	8326.07	8325.82
30	20	80	68	7472.48	7472.27
30	20	80	69	6601.83	6601.66
30	20	80	70	5713.76	5713.63
30	20	80	71	4807.95	4807.86
30	20	80	72	3884.02	3883.97
30	20	80	73	2941.64	2941.61
30	20	80	74	1980.42	1980.41
30	20	80	75	1000	1000
31	20	80	1	7898.52	7916.93
31	20	80	2	8058.8	8076.28
31	20	80	3	8222.49	8238.9
31	20	80	4	8389.68	8404.88
31	20	80	5	8560.43	8574.3
31	20	80	6	8734.87	8747.25
31	20	80	7	8913.06	8923.81
31	20	80	8	9095.13	9104.09
31	20	80	9	9281.17	9288.17
31	20	80	10	9471.32	9476.15
31	20	80	11	9665.07	9667.82
31	20	80	12	9861.75	9862.86
31	20	80	13	10061.2	10061.23
31	20	80	14	10263.24	10262.86
31	20	80	15	10468.5	10468.11
31	20	80	16	10677.87	10677.47
31	20	80	17	10891.43	10891.02
31	20	80	18	11109.25	11108.84
31	20	80	19	11331.44	11331.02
31	20	80	20	11558.07	11557.64
31	20	80	21	11789.23	11788.79
31	20	80	22	12025.01	12024.57
31	20	80	23	12265.51	12265.06
31	20	80	24	12510.82	12510.36
31	20	80	25	12761.03	12760.56
31	20	80	26	13016.25	13015.78
31	20	80	27	13276.57	13276.09
31	20	80	28	13542.1	13541.61
31	20	80	29	13812.94	13812.44
31	20	80	30	14089.19	14088.69
31	20	80	31	14370.98	14370.46
31	20	80	32	14658.39	14657.87
31	20	80	33	14951.55	14951.02
31	20	80	34	15250.58	15250.04
31	20	80	35	15555.59	15555.04
31	20	80	36	15866.69	15866.14
31	20	80	37	16184.02	16183.45
31	20	80	38	16507.69	16507.12
31	20	80	39	16837.84	16837.26
31	20	80	40	17174.59	17174
31	20	80	41	17518.07	17517.47

31	20	80	42	17868.42	17867.81
31	20	80	43	18225.77	18225.16
31	20	80	44	18590.27	18589.65
31	20	80	45	18962.06	18961.43
31	20	80	46	19341.27	19340.65
31	20	80	47	19728.07	19727.45
31	20	80	48	20122.6	20121.98
31	20	80	49	20525.01	20524.39
31	20	80	50	19915.47	19914.85
31	20	80	51	19293.73	19293.12
31	20	80	52	18659.55	18658.95
31	20	80	53	18012.68	18012.09
31	20	80	54	17352.87	17352.29
31	20	80	55	16679.86	16679.3
31	20	80	56	15993.38	15992.84
31	20	80	57	15293.17	15292.64
31	20	80	58	14578.95	14578.44
31	20	80	59	13850.44	13849.96
31	20	80	60	13107.35	13106.9
31	20	80	61	12349.4	12348.98
31	20	80	62	11576.29	11575.89
31	20	80	63	10787.71	10787.35
31	20	80	64	9983.36	9983.03
31	20	80	65	9162.92	9162.63
31	20	80	66	8326.07	8325.82
31	20	80	67	7472.48	7472.27
31	20	80	68	6601.83	6601.66
31	20	80	69	5713.76	5713.63
31	20	80	70	4807.95	4807.86
31	20	80	71	3884.02	3883.97
31	20	80	72	2941.64	2941.61
31	20	80	73	1980.42	1980.41
31	20	80	74	1000	1000
32	20	80	1	8054.02	8073.89
32	20	80	2	8217.61	8236.47
32	20	80	3	8384.7	8402.39
32	20	80	4	8555.35	8571.77
32	20	80	5	8729.68	8744.66
32	20	80	6	8907.78	8921.17
32	20	80	7	9089.74	9101.4
32	20	80	8	9275.67	9285.43
32	20	80	9	9465.71	9473.35
32	20	80	10	9659.96	9665.27
32	20	80	11	9857.89	9860.94
32	20	80	12	10058.75	10060.01
32	20	80	13	10262.36	10262.42
32	20	80	14	10468.5	10468.11
32	20	80	15	10677.87	10677.47
32	20	80	16	10891.43	10891.02
32	20	80	17	11109.25	11108.84
32	20	80	18	11331.44	11331.02
32	20	80	19	11558.07	11557.64
32	20	80	20	11789.23	11788.79
32	20	80	21	12025.01	12024.57
32	20	80	22	12265.51	12265.06
32	20	80	23	12510.82	12510.36
32	20	80	24	12761.03	12760.56
32	20	80	25	13016.25	13015.78
32	20	80	26	13276.57	13276.09
32	20	80	27	13542.1	13541.61
32	20	80	28	13812.94	13812.44
32	20	80	29	14089.19	14088.69
32	20	80	30	14370.98	14370.46
32	20	80	31	14658.39	14657.87
32	20	80	32	14951.55	14951.02
32	20	80	33	15250.58	15250.04
32	20	80	34	15555.59	15555.04
32	20	80	35	15866.69	15866.14
32	20	80	36	16184.02	16183.45
32	20	80	37	16507.69	16507.12
32	20	80	38	16837.84	16837.26
32	20	80	39	17174.59	17174
32	20	80	40	17518.07	17517.47
32	20	80	41	17868.42	17867.81
32	20	80	42	18225.77	18225.16
32	20	80	43	18590.27	18589.65
32	20	80	44	18962.06	18961.43
32	20	80	45	19341.27	19340.65
32	20	80	46	19728.07	19727.45
32	20	80	47	20122.6	20121.98
32	20	80	48	20525.01	20524.39
32	20	80	49	19915.47	19914.85
32	20	80	50	19293.73	19293.12
32	20	80	51	18659.55	18658.95
32	20	80	52	18012.68	18012.09
32	20	80	53	17352.87	17352.29
32	20	80	54	16679.86	16679.3
32	20	80	55	15993.38	15992.84
32	20	80	56	15293.17	15292.64
32	20	80	57	14578.95	14578.44
32	20	80	58	13850.44	13849.96
32	20	80	59	13107.35	13106.9
32	20	80	60	12349.4	12348.98
32	20	80	61	11576.29	11575.89
32	20	80	62	10787.71	10787.35
32	20	80	63	9983.36	9983.03
32	20	80	64	9162.92	9162.63

32	20	80	65	8326.07	8325.82
32	20	80	66	7472.48	7472.27
32	20	80	67	6601.83	6601.66
32	20	80	68	5713.76	5713.63
32	20	80	69	4807.95	4807.86
32	20	80	70	3884.02	3883.97
32	20	80	71	2941.64	2941.61
32	20	80	72	1980.42	1980.41
32	20	80	73	1000	1000
33	20	80	1	8212.36	8233.85
33	20	80	2	8379.34	8399.73
33	20	80	3	8549.89	8569.05
33	20	80	4	8724.11	8741.89
33	20	80	5	8902.09	8918.35
33	20	80	6	9083.94	9098.51
33	20	80	7	9269.76	9282.48
33	20	80	8	9459.68	9470.35
33	20	80	9	9653.81	9662.21
33	20	80	10	9852.29	9858.15
33	20	80	11	10054.52	10057.91
33	20	80	12	10259.67	10261.09
33	20	80	13	10467.54	10467.64
33	20	80	14	10677.87	10677.47
33	20	80	15	10891.43	10891.02
33	20	80	16	11109.25	11108.84
33	20	80	17	11331.44	11331.02
33	20	80	18	11558.07	11557.64
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33	20	80	21	12265.51	12265.06
33	20	80	22	12510.82	12510.36
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33	20	80	26	13542.1	13541.61
33	20	80	27	13812.94	13812.44
33	20	80	28	14089.19	14088.69
33	20	80	29	14370.98	14370.46
33	20	80	30	14658.39	14657.87
33	20	80	31	14951.55	14951.02
33	20	80	32	15250.58	15250.04
33	20	80	33	15555.59	15555.04
33	20	80	34	15866.69	15866.14
33	20	80	35	16184.02	16183.45
33	20	80	36	16507.69	16507.12
33	20	80	37	16837.84	16837.26
33	20	80	38	17174.59	17174
33	20	80	39	17518.07	17517.47
33	20	80	40	17868.42	17867.81
33	20	80	41	18225.77	18225.16
33	20	80	42	18590.27	18589.65
33	20	80	43	18962.06	18961.43
33	20	80	44	19341.27	19340.65
33	20	80	45	19728.07	19727.45
33	20	80	46	20122.6	20121.98
33	20	80	47	20525.01	20524.39
33	20	80	48	19915.47	19914.85
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33	20	80	50	18659.55	18658.95
33	20	80	51	18012.68	18012.09
33	20	80	52	17352.87	17352.29
33	20	80	53	16679.86	16679.3
33	20	80	54	15993.38	15992.84
33	20	80	55	15293.17	15292.64
33	20	80	56	14578.95	14578.44
33	20	80	57	13850.44	13849.96
33	20	80	58	13107.35	13106.9
33	20	80	59	12349.4	12348.98
33	20	80	60	11576.29	11575.89
33	20	80	61	10787.71	10787.35
33	20	80	62	9983.36	9983.03
33	20	80	63	9162.92	9162.63
33	20	80	64	8326.07	8325.82
33	20	80	65	7472.48	7472.27
33	20	80	66	6601.83	6601.66
33	20	80	67	5713.76	5713.63
33	20	80	68	4807.95	4807.86
33	20	80	69	3884.02	3883.97
33	20	80	70	2941.64	2941.61
33	20	80	71	1980.42	1980.41
33	20	80	72	1000	1000
34	20	80	1	8373.58	8396.88
34	20	80	2	8544.01	8566.14
34	20	80	3	8718.12	8738.93
34	20	80	4	8895.98	8915.32
34	20	80	5	9077.7	9095.43
34	20	80	6	9263.39	9279.34
34	20	80	7	9453.18	9467.14
34	20	80	8	9647.19	9658.93
34	20	80	9	9845.53	9854.81
34	20	80	10	10048.37	10054.87
34	20	80	11	10255.03	10258.81
34	20	80	12	10464.59	10466.2
34	20	80	13	10676.82	10676.96
34	20	80	14	10891.43	10891.02
34	20	80	15	11109.25	11108.84
34	20	80	16	11331.44	11331.02

34	20	80	17	11558.07	11557.64
34	20	80	18	11789.23	11788.79
34	20	80	19	12025.01	12024.57
34	20	80	20	12265.51	12265.06
34	20	80	21	12510.82	12510.36
34	20	80	22	12761.03	12760.56
34	20	80	23	13016.25	13015.78
34	20	80	24	13276.57	13276.09
34	20	80	25	13542.1	13541.61
34	20	80	26	13812.94	13812.44
34	20	80	27	14089.19	14088.69
34	20	80	28	14370.98	14370.46
34	20	80	29	14658.39	14657.87
34	20	80	30	14951.55	14951.02
34	20	80	31	15250.58	15250.04
34	20	80	32	15555.59	15555.04
34	20	80	33	15866.69	15866.14
34	20	80	34	16184.02	16183.45
34	20	80	35	16507.69	16507.12
34	20	80	36	16837.84	16837.26
34	20	80	37	17174.59	17174
34	20	80	38	17518.07	17517.47
34	20	80	39	17868.42	17867.81
34	20	80	40	18225.77	18225.16
34	20	80	41	18590.27	18589.65
34	20	80	42	18962.06	18961.43
34	20	80	43	19341.27	19340.65
34	20	80	44	19728.07	19727.45
34	20	80	45	20122.6	20121.98
34	20	80	46	20525.01	20524.39
34	20	80	47	19915.47	19914.85
34	20	80	48	19293.73	19293.12
34	20	80	49	18659.55	18658.95
34	20	80	50	18012.68	18012.09
34	20	80	51	17352.87	17352.29
34	20	80	52	16679.86	16679.3
34	20	80	53	15993.38	15992.84
34	20	80	54	15293.17	15292.64
34	20	80	55	14578.95	14578.44
34	20	80	56	13850.44	13849.96
34	20	80	57	13107.35	13106.9
34	20	80	58	12349.4	12348.98
34	20	80	59	11576.29	11575.89
34	20	80	60	10787.71	10787.35
34	20	80	61	9983.36	9983.03
34	20	80	62	9162.92	9162.63
34	20	80	63	8326.07	8325.82
34	20	80	64	7472.48	7472.27
34	20	80	65	6601.83	6601.66
34	20	80	66	5713.76	5713.63
34	20	80	67	4807.95	4807.86
34	20	80	68	3884.02	3883.97
34	20	80	69	2941.64	2941.61
34	20	80	70	1980.42	1980.41
34	20	80	71	1000	1000
35	20	80	1	8537.69	8563.05
35	20	80	2	8711.66	8735.77
35	20	80	3	8889.4	8912.1
35	20	80	4	9070.99	9092.14
35	20	80	5	9256.55	9275.99
35	20	80	6	9446.2	9463.72
35	20	80	7	9640.06	9655.45
35	20	80	8	9838.26	9851.26
35	20	80	9	10040.96	10051.25
35	20	80	10	10248.28	10255.52
35	20	80	11	10459.48	10463.72
35	20	80	12	10673.57	10675.4
35	20	80	13	10890.27	10890.47
35	20	80	14	11109.25	11108.84
35	20	80	15	11331.44	11331.02
35	20	80	16	11558.07	11557.64
35	20	80	17	11789.23	11788.79
35	20	80	18	12025.01	12024.57
35	20	80	19	12265.51	12265.06
35	20	80	20	12510.82	12510.36
35	20	80	21	12761.03	12760.56
35	20	80	22	13016.25	13015.78
35	20	80	23	13276.57	13276.09
35	20	80	24	13542.1	13541.61
35	20	80	25	13812.94	13812.44
35	20	80	26	14089.19	14088.69
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35	20	80	28	14658.39	14657.87
35	20	80	29	14951.55	14951.02
35	20	80	30	15250.58	15250.04
35	20	80	31	15555.59	15555.04
35	20	80	32	15866.69	15866.14
35	20	80	33	16184.02	16183.45
35	20	80	34	16507.69	16507.12
35	20	80	35	16837.84	16837.26
35	20	80	36	17174.59	17174
35	20	80	37	17518.07	17517.47
35	20	80	38	17868.42	17867.81
35	20	80	39	18225.77	18225.16
35	20	80	40	18590.27	18589.65
35	20	80	41	18962.06	18961.43
35	20	80	42	19341.27	19340.65

35	20	80	43	19728.07	19727.45
35	20	80	44	20122.6	20121.98
35	20	80	45	20525.01	20524.39
35	20	80	46	19915.47	19914.85
35	20	80	47	19293.73	19293.12
35	20	80	48	18659.55	18658.95
35	20	80	49	18012.68	18012.09
35	20	80	50	17352.87	17352.29
35	20	80	51	16679.86	16679.3
35	20	80	52	15993.38	15992.84
35	20	80	53	15293.17	15292.64
35	20	80	54	14578.95	14578.44
35	20	80	55	13850.44	13849.96
35	20	80	56	13107.35	13106.9
35	20	80	57	12349.4	12348.98
35	20	80	58	11576.29	11575.89
35	20	80	59	10787.71	10787.35
35	20	80	60	9983.36	9983.03
35	20	80	61	9162.92	9162.63
35	20	80	62	8326.07	8325.82
35	20	80	63	7472.48	7472.27
35	20	80	64	6601.83	6601.66
35	20	80	65	5713.76	5713.63
35	20	80	66	4807.95	4807.86
35	20	80	67	3884.02	3883.97
35	20	80	68	2941.64	2941.61
35	20	80	69	1980.42	1980.41
35	20	80	70	1000	1000
36	20	80	1	8704.73	8732.41
36	20	80	2	8882.32	8908.67
36	20	80	3	9063.77	9088.65
36	20	80	4	9249.18	9272.42
36	20	80	5	9438.69	9460.09
36	20	80	6	9632.4	9651.74
36	20	80	7	9830.45	9847.47
36	20	80	8	10032.98	10047.39
36	20	80	9	10240.14	10251.58
36	20	80	10	10452.08	10460.15
36	20	80	11	10667.98	10672.72
36	20	80	12	10886.72	10888.78
36	20	80	13	11107.99	11108.24
36	20	80	14	11331.44	11331.02
36	20	80	15	11558.07	11557.64
36	20	80	16	11789.23	11788.79
36	20	80	17	12025.01	12024.57
36	20	80	18	12265.51	12265.06
36	20	80	19	12510.82	12510.36
36	20	80	20	12761.03	12760.56
36	20	80	21	13016.25	13015.78
36	20	80	22	13276.57	13276.09
36	20	80	23	13542.1	13541.61
36	20	80	24	13812.94	13812.44
36	20	80	25	14089.19	14088.69
36	20	80	26	14370.98	14370.46
36	20	80	27	14658.39	14657.87
36	20	80	28	14951.55	14951.02
36	20	80	29	15250.58	15250.04
36	20	80	30	15555.59	15555.04
36	20	80	31	15866.69	15866.14
36	20	80	32	16184.02	16183.45
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36	20	80	34	16837.84	16837.26
36	20	80	35	17174.59	17174
36	20	80	36	17518.07	17517.47
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36	20	80	38	18225.77	18225.16
36	20	80	39	18590.27	18589.65
36	20	80	40	18962.06	18961.43
36	20	80	41	19341.27	19340.65
36	20	80	42	19728.07	19727.45
36	20	80	43	20122.6	20121.98
36	20	80	44	20525.01	20524.39
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36	20	80	47	18659.55	18658.95
36	20	80	48	18012.68	18012.09
36	20	80	49	17352.87	17352.29
36	20	80	50	16679.86	16679.3
36	20	80	51	15993.38	15992.84
36	20	80	52	15293.17	15292.64
36	20	80	53	14578.95	14578.44
36	20	80	54	13850.44	13849.96
36	20	80	55	13107.35	13106.9
36	20	80	56	12349.4	12348.98
36	20	80	57	11576.29	11575.89
36	20	80	58	10787.71	10787.35
36	20	80	59	9983.36	9983.03
36	20	80	60	9162.92	9162.63
36	20	80	61	8326.07	8325.82
36	20	80	62	7472.48	7472.27
36	20	80	63	6601.83	6601.66
36	20	80	64	5713.76	5713.63
36	20	80	65	4807.95	4807.86
36	20	80	66	3884.02	3883.97
36	20	80	67	2941.64	2941.61
36	20	80	68	1980.42	1980.41
36	20	80	69	1000	1000

37	20	80	1	8874.72	8905.04
37	20	80	2	9056.02	9084.94
37	20	80	3	9241.28	9268.63
37	20	80	4	9430.62	9456.22
37	20	80	5	9624.17	9647.8
37	20	80	6	9822.06	9843.45
37	20	80	7	10024.42	10043.29
37	20	80	8	10231.41	10247.4
37	20	80	9	10443.17	10455.88
37	20	80	10	10659.87	10668.85
37	20	80	11	10880.6	10885.87
37	20	80	12	11104.11	11106.41
37	20	80	13	11330.06	11330.37
37	20	80	14	11558.07	11557.64
37	20	80	15	11789.23	11788.79
37	20	80	16	12025.01	12024.57
37	20	80	17	12265.51	12265.06
37	20	80	18	12510.82	12510.36
37	20	80	19	12761.03	12760.56
37	20	80	20	13016.25	13015.78
37	20	80	21	13276.57	13276.09
37	20	80	22	13542.1	13541.61
37	20	80	23	13812.94	13812.44
37	20	80	24	14089.19	14088.69
37	20	80	25	14370.98	14370.46
37	20	80	26	14658.39	14657.87
37	20	80	27	14951.55	14951.02
37	20	80	28	15250.58	15250.04
37	20	80	29	15555.59	15555.04
37	20	80	30	15866.69	15866.14
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37	20	80	33	16837.84	16837.26
37	20	80	34	17174.59	17174
37	20	80	35	17518.07	17517.47
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37	20	80	37	18225.77	18225.16
37	20	80	38	18590.27	18589.65
37	20	80	39	18962.06	18961.43
37	20	80	40	19341.27	19340.65
37	20	80	41	19728.07	19727.45
37	20	80	42	20122.6	20121.98
37	20	80	43	20525.01	20524.39
37	20	80	44	19915.47	19914.85
37	20	80	45	19293.73	19293.12
37	20	80	46	18659.55	18658.95
37	20	80	47	18012.68	18012.09
37	20	80	48	17352.87	17352.29
37	20	80	49	16679.86	16679.3
37	20	80	50	15993.38	15992.84
37	20	80	51	15293.17	15292.64
37	20	80	52	14578.95	14578.44
37	20	80	53	13850.44	13849.96
37	20	80	54	13107.35	13106.9
37	20	80	55	12349.4	12348.98
37	20	80	56	11576.29	11575.89
37	20	80	57	10787.71	10787.35
37	20	80	58	9983.36	9983.03
37	20	80	59	9162.92	9162.63
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37	20	80	61	7472.48	7472.27
37	20	80	62	6601.83	6601.66
37	20	80	63	5713.76	5713.63
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37	20	80	65	3884.02	3883.97
37	20	80	66	2941.64	2941.61
37	20	80	67	1980.42	1980.41
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38	20	80	1	9047.72	9080.99
38	20	80	2	9232.81	9264.61
38	20	80	3	9421.98	9452.12
38	20	80	4	9615.36	9643.61
38	20	80	5	9813.06	9839.18
38	20	80	6	10015.25	10038.93
38	20	80	7	10222.05	10242.95
38	20	80	8	10433.63	10451.35
38	20	80	9	10650.14	10664.22
38	20	80	10	10871.74	10881.68
38	20	80	11	11097.43	11103.26
38	20	80	12	11325.83	11328.38
38	20	80	13	11556.56	11556.94
38	20	80	14	11789.23	11788.79
38	20	80	15	12025.01	12024.57
38	20	80	16	12265.51	12265.06
38	20	80	17	12510.82	12510.36
38	20	80	18	12761.03	12760.56
38	20	80	19	13016.25	13015.78
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38	20	80	21	13542.1	13541.61
38	20	80	22	13812.94	13812.44
38	20	80	23	14089.19	14088.69
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38	20	80	28	15555.59	15555.04
38	20	80	29	15866.69	15866.14

38	20	80	30	16184.02	16183.45
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38	20	80	33	17174.59	17174
38	20	80	34	17518.07	17517.47
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38	20	80	36	18225.77	18225.16
38	20	80	37	18590.27	18589.65
38	20	80	38	18962.06	18961.43
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38	20	80	40	19728.07	19727.45
38	20	80	41	20122.6	20121.98
38	20	80	42	20525.01	20524.39
38	20	80	43	19915.47	19914.85
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38	20	80	45	18659.55	18658.95
38	20	80	46	18012.68	18012.09
38	20	80	47	17352.87	17352.29
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38	20	80	49	15993.38	15992.84
38	20	80	50	15293.17	15292.64
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38	20	80	52	13850.44	13849.96
38	20	80	53	13107.35	13106.9
38	20	80	54	12349.4	12348.98
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38	20	80	56	10787.71	10787.35
38	20	80	57	9983.36	9983.03
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38	20	80	62	5713.76	5713.63
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38	20	80	64	3884.02	3883.97
38	20	80	65	2941.64	2941.61
38	20	80	66	1980.42	1980.41
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39	20	80	1	9223.76	9260.34
39	20	80	2	9412.75	9447.76
39	20	80	3	9605.94	9639.16
39	20	80	4	9803.45	9834.65
39	20	80	5	10005.45	10034.3
39	20	80	6	10212.05	10238.23
39	20	80	7	10423.42	10446.54
39	20	80	8	10639.73	10659.31
39	20	80	9	10861.13	10876.67
39	20	80	10	11087.78	11098.72
39	20	80	11	11318.56	11324.97
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39	20	80	14	12025.01	12024.57
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39	20	80	16	12510.82	12510.36
39	20	80	17	12761.03	12760.56
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39	20	80	21	13812.94	13812.44
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39	20	80	24	14658.39	14657.87
39	20	80	25	14951.55	14951.02
39	20	80	26	15250.58	15250.04
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39	20	80	31	16837.84	16837.26
39	20	80	32	17174.59	17174
39	20	80	33	17518.07	17517.47
39	20	80	34	17868.42	17867.81
39	20	80	35	18225.77	18225.16
39	20	80	36	18590.27	18589.65
39	20	80	37	18962.06	18961.43
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39	20	80	39	19728.07	19727.45
39	20	80	40	20122.6	20121.98
39	20	80	41	20525.01	20524.39
39	20	80	42	19915.47	19914.85
39	20	80	43	19293.73	19293.12
39	20	80	44	18659.55	18658.95
39	20	80	45	18012.68	18012.09
39	20	80	46	17352.87	17352.29
39	20	80	47	16679.86	16679.3
39	20	80	48	15993.38	15992.84
39	20	80	49	15293.17	15292.64
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39	20	80	55	10787.71	10787.35
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39	20	80	57	9162.92	9162.63
39	20	80	58	8326.07	8325.82
39	20	80	59	7472.48	7472.27

39	20	80	60	6601.83	6601.66
39	20	80	61	5713.76	5713.63
39	20	80	62	4807.95	4807.86
39	20	80	63	3884.02	3883.97
39	20	80	64	2941.64	2941.61
39	20	80	65	1980.42	1980.41
39	20	80	66	1000	1000
40	20	80	1	9402.91	9443.13
40	20	80	2	9595.9	9634.44
40	20	80	3	9793.21	9829.82
40	20	80	4	9995	10029.38
40	20	80	5	10201.39	10233.22
40	20	80	6	10412.55	10441.42
40	20	80	7	10628.64	10654.09
40	20	80	8	10849.81	10871.34
40	20	80	9	11076.24	11093.28
40	20	80	10	11308.08	11320.04
40	20	80	11	11544.09	11551.07
40	20	80	12	11782.62	11785.68
40	20	80	13	12023.25	12023.74
40	20	80	14	12265.51	12265.06
40	20	80	15	12510.82	12510.36
40	20	80	16	12761.03	12760.56
40	20	80	17	13016.25	13015.78
40	20	80	18	13276.57	13276.09
40	20	80	19	13542.1	13541.61
40	20	80	20	13812.94	13812.44
40	20	80	21	14089.19	14088.69
40	20	80	22	14370.98	14370.46
40	20	80	23	14658.39	14657.87
40	20	80	24	14951.55	14951.02
40	20	80	25	15250.58	15250.04
40	20	80	26	15555.59	15555.04
40	20	80	27	15866.69	15866.14
40	20	80	28	16184.02	16183.45
40	20	80	29	16507.69	16507.12
40	20	80	30	16837.84	16837.26
40	20	80	31	17174.59	17174
40	20	80	32	17518.07	17517.47
40	20	80	33	17868.42	17867.81
40	20	80	34	18225.77	18225.16
40	20	80	35	18590.27	18589.65
40	20	80	36	18962.06	18961.43
40	20	80	37	19341.27	19340.65
40	20	80	38	19728.07	19727.45
40	20	80	39	20122.6	20121.98
40	20	80	40	20525.01	20524.39
40	20	80	41	19915.47	19914.85
40	20	80	42	19293.73	19293.12
40	20	80	43	18659.55	18658.95
40	20	80	44	18012.68	18012.09
40	20	80	45	17352.87	17352.29
40	20	80	46	16679.86	16679.3
40	20	80	47	15993.38	15992.84
40	20	80	48	15293.17	15292.64
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40	20	80	50	13850.44	13849.96
40	20	80	51	13107.35	13106.9
40	20	80	52	12349.4	12348.98
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40	20	80	54	10787.71	10787.35
40	20	80	55	9983.36	9983.03
40	20	80	56	9162.92	9162.63
40	20	80	57	8326.07	8325.82
40	20	80	58	7472.48	7472.27
40	20	80	59	6601.83	6601.66
40	20	80	60	5713.76	5713.63
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40	20	80	62	3884.02	3883.97
40	20	80	63	2941.64	2941.61
40	20	80	64	1980.42	1980.41
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41	20	80	1	9585.24	9629.41
41	20	80	2	9782.34	9824.69
41	20	80	3	9983.9	10024.15
41	20	80	4	10190.07	10227.88
41	20	80	5	10401	10435.97
41	20	80	6	10616.86	10648.53
41	20	80	7	10837.79	10865.67
41	20	80	8	11063.98	11087.5
41	20	80	9	11295.57	11314.14
41	20	80	10	11532.73	11545.72
41	20	80	11	11774.09	11781.66
41	20	80	12	12017.87	12021.19
41	20	80	13	12263.61	12264.15
41	20	80	14	12510.82	12510.36
41	20	80	15	12761.03	12760.56
41	20	80	16	13016.25	13015.78
41	20	80	17	13276.57	13276.09
41	20	80	18	13542.1	13541.61
41	20	80	19	13812.94	13812.44
41	20	80	20	14089.19	14088.69
41	20	80	21	14370.98	14370.46
41	20	80	22	14658.39	14657.87
41	20	80	23	14951.55	14951.02
41	20	80	24	15250.58	15250.04
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41	20	80	30	17174.59	17174
41	20	80	31	17518.07	17517.47
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41	20	80	34	18590.27	18589.65
41	20	80	35	18962.06	18961.43
41	20	80	36	19341.27	19340.65
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41	20	80	39	20525.01	20524.39
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41	20	80	43	18012.68	18012.09
41	20	80	44	17352.87	17352.29
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41	20	80	59	5713.76	5713.63
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42	20	80	2	9972.15	10018.57
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42	20	80	4	10388.77	10430.17
42	20	80	5	10604.38	10642.62
42	20	80	6	10825.06	10859.64
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42	20	80	8	11282.32	11307.86
42	20	80	9	11519.22	11539.31
42	20	80	10	11761.83	11775.84
42	20	80	11	12008.68	12016.82
42	20	80	12	12257.82	12261.39
42	20	80	13	12508.78	12509.38
42	20	80	14	12761.03	12760.56
42	20	80	15	13016.25	13015.78
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42	20	80	19	14089.19	14088.69
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42	20	80	38	20525.01	20524.39
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42	20	80	40	19293.73	19293.12
42	20	80	41	18659.55	18658.95
42	20	80	42	18012.68	18012.09
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42	20	80	46	15293.17	15292.64
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42	20	80	54	9162.92	9162.63
42	20	80	55	8326.07	8325.82
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42	20	80	58	5713.76	5713.63

42	20	80	59	4807.95	4807.86
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42	20	80	61	2941.64	2941.61
42	20	80	62	1980.42	1980.41
42	20	80	63	1000	1000
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43	20	80	2	10165.42	10216.13
43	20	80	3	10375.86	10423.99
43	20	80	4	10591.2	10636.31
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43	20	80	7	11268.33	11301.17
43	20	80	8	11504.95	11532.49
43	20	80	9	11747.28	11768.88
43	20	80	10	11995.49	12010.49
43	20	80	11	12247.95	12256.63
43	20	80	12	12502.57	12506.36
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43	20	80	17	13812.94	13812.44
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43	20	80	57	5713.76	5713.63
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43	20	80	59	3884.02	3883.97
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44	20	80	10	12233.8	12249.75
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44	20	80	47	13107.35	13106.9
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44	20	80	57	4807.95	4807.86
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45	20	80	11	12740.9	12750.58
45	20	80	12	13006.83	13011.04
45	20	80	13	13274.08	13274.82
45	20	80	14	13542.1	13541.61
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45	20	80	18	14658.39	14657.87
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45	20	80	50	9983.36	9983.03
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45	20	80	54	6601.83	6601.66
45	20	80	55	5713.76	5713.63
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46	20	80	2	10767.09	10831.23
46	20	80	3	10991.85	11052.37
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46	20	80	5	11457.66	11509.16
46	20	80	6	11699.03	11745.09

46	20	80	7	11946.27	11986.22
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46	20	80	9	12458.96	12484.73
46	20	80	10	12724.73	12742.43
46	20	80	11	12994.76	13004.89
46	20	80	12	13266.52	13270.92
46	20	80	13	13539.44	13540.22
46	20	80	14	13812.94	13812.44
46	20	80	15	14089.19	14088.69
46	20	80	16	14370.98	14370.46
46	20	80	17	14658.39	14657.87
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46	20	80	20	15555.59	15555.04
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46	20	80	45	13107.35	13106.9
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46	20	80	54	5713.76	5713.63
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46	20	80	56	3884.02	3883.97
46	20	80	57	2941.64	2941.61
46	20	80	58	1980.42	1980.41
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47	20	80	2	10975.26	11043.85
47	20	80	3	11205.05	11269.61
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47	20	80	6	11928.29	11977
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47	20	80	9	12705.63	12732.64
47	20	80	10	12977.5	12995.99
47	20	80	11	13253.64	13264.21
47	20	80	12	13531.37	13535.96
47	20	80	13	13810.1	13810.92
47	20	80	14	14089.19	14088.69
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47	20	80	19	15555.59	15555.04
47	20	80	20	15866.69	15866.14
47	20	80	21	16184.02	16183.45
47	20	80	22	16507.69	16507.12
47	20	80	23	16837.84	16837.26
47	20	80	24	17174.59	17174
47	20	80	25	17518.07	17517.47
47	20	80	26	17868.42	17867.81
47	20	80	27	18225.77	18225.16
47	20	80	28	18590.27	18589.65
47	20	80	29	18962.06	18961.43
47	20	80	30	19341.27	19340.65
47	20	80	31	19728.07	19727.45
47	20	80	32	20122.6	20121.98
47	20	80	33	20525.01	20524.39
47	20	80	34	19915.47	19914.85
47	20	80	35	19293.73	19293.12
47	20	80	36	18659.55	18658.95
47	20	80	37	18012.68	18012.09
47	20	80	38	17352.87	17352.29
47	20	80	39	16679.86	16679.3
47	20	80	40	15993.38	15992.84
47	20	80	41	15293.17	15292.64
47	20	80	42	14578.95	14578.44
47	20	80	43	13850.44	13849.96
47	20	80	44	13107.35	13106.9

47	20	80	45	12349.4	12348.98
47	20	80	46	11576.29	11575.89
47	20	80	47	10787.71	10787.35
47	20	80	48	9983.36	9983.03
47	20	80	49	9162.92	9162.63
47	20	80	50	8326.07	8325.82
47	20	80	51	7472.48	7472.27
47	20	80	52	6601.83	6601.66
47	20	80	53	5713.76	5713.63
47	20	80	54	4807.95	4807.86
47	20	80	55	3884.02	3883.97
47	20	80	56	2941.64	2941.61
47	20	80	57	1980.42	1980.41
47	20	80	58	1000	1000
48	20	80	1	10957.91	11034.74
48	20	80	2	11187.35	11260.31
48	20	80	3	11422.33	11490.81
48	20	80	4	11662.98	11726.37
48	20	80	5	11909.49	11967.12
48	20	80	6	12162	12213.23
48	20	80	7	12420.68	12464.86
48	20	80	8	12685.66	12722.15
48	20	80	9	12957.13	12985.3
48	20	80	10	13235.22	13254.49
48	20	80	11	13517.64	13528.63
48	20	80	12	13801.49	13806.26
48	20	80	13	14086.16	14087.02
48	20	80	14	14370.98	14370.46
48	20	80	15	14658.39	14657.87
48	20	80	16	14951.55	14951.02
48	20	80	17	15250.58	15250.04
48	20	80	18	15555.59	15555.04
48	20	80	19	15866.69	15866.14
48	20	80	20	16184.02	16183.45
48	20	80	21	16507.69	16507.12
48	20	80	22	16837.84	16837.26
48	20	80	23	17174.59	17174
48	20	80	24	17518.07	17517.47
48	20	80	25	17868.42	17867.81
48	20	80	26	18225.77	18225.16
48	20	80	27	18590.27	18589.65
48	20	80	28	18962.06	18961.43
48	20	80	29	19341.27	19340.65
48	20	80	30	19728.07	19727.45
48	20	80	31	20122.6	20121.98
48	20	80	32	20525.01	20524.39
48	20	80	33	19915.47	19914.85
48	20	80	34	19293.73	19293.12
48	20	80	35	18659.55	18658.95
48	20	80	36	18012.68	18012.09
48	20	80	37	17352.87	17352.29
48	20	80	38	16679.86	16679.3
48	20	80	39	15993.38	15992.84
48	20	80	40	15293.17	15292.64
48	20	80	41	14578.95	14578.44
48	20	80	42	13850.44	13849.96
48	20	80	43	13107.35	13106.9
48	20	80	44	12349.4	12348.98
48	20	80	45	11576.29	11575.89
48	20	80	46	10787.71	10787.35
48	20	80	47	9983.36	9983.03
48	20	80	48	9162.92	9162.63
48	20	80	49	8326.07	8325.82
48	20	80	50	7472.48	7472.27
48	20	80	51	6601.83	6601.66
48	20	80	52	5713.76	5713.63
48	20	80	53	4807.95	4807.86
48	20	80	54	3884.02	3883.97
48	20	80	55	2941.64	2941.61
48	20	80	56	1980.42	1980.41
48	20	80	57	1000	1000
49	20	80	1	11168.85	11250.35
49	20	80	2	11403.45	11480.64
49	20	80	3	11643.72	11715.99
49	20	80	4	11889.83	11956.54
49	20	80	5	12141.94	12202.44
49	20	80	6	12400.21	12453.84
49	20	80	7	12664.78	12710.92
49	20	80	8	12935.82	12973.84
49	20	80	9	13213.49	13242.8
49	20	80	10	13497.98	13517.99
49	20	80	11	13786.84	13798.23
49	20	80	12	14076.97	14081.92
49	20	80	13	14367.74	14368.63
49	20	80	14	14658.39	14657.87
49	20	80	15	14951.55	14951.02
49	20	80	16	15250.58	15250.04
49	20	80	17	15555.59	15555.04
49	20	80	18	15866.69	15866.14
49	20	80	19	16184.02	16183.45
49	20	80	20	16507.69	16507.12
49	20	80	21	16837.84	16837.26
49	20	80	22	17174.59	17174
49	20	80	23	17518.07	17517.47
49	20	80	24	17868.42	17867.81
49	20	80	25	18225.77	18225.16
49	20	80	26	18590.27	18589.65

49	20	80	27	18962.06	18961.43
49	20	80	28	19341.27	19340.65
49	20	80	29	19728.07	19727.45
49	20	80	30	20122.6	20121.98
49	20	80	31	20525.01	20524.39
49	20	80	32	19915.47	19914.85
49	20	80	33	19293.73	19293.12
49	20	80	34	18659.55	18658.95
49	20	80	35	18012.68	18012.09
49	20	80	36	17352.87	17352.29
49	20	80	37	16679.86	16679.3
49	20	80	38	15993.38	15992.84
49	20	80	39	15293.17	15292.64
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49	20	80	43	12349.4	12348.98
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49	20	80	45	10787.71	10787.35
49	20	80	46	9983.36	9983.03
49	20	80	47	9162.92	9162.63
49	20	80	48	8326.07	8325.82
49	20	80	49	7472.48	7472.27
49	20	80	50	6601.83	6601.66
49	20	80	51	5713.76	5713.63
49	20	80	52	4807.95	4807.86
49	20	80	53	3884.02	3883.97
49	20	80	54	2941.64	2941.61
49	20	80	55	1980.42	1980.41
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50	20	80	1	11383.7	11469.74
50	20	80	2	11623.57	11704.87
50	20	80	3	11869.27	11945.19
50	20	80	4	12120.97	12190.86
50	20	80	5	12378.81	12442.03
50	20	80	6	12642.94	12698.87
50	20	80	7	12913.54	12961.55
50	20	80	8	13190.75	13230.26
50	20	80	9	13474.79	13505.2
50	20	80	10	13765.85	13786.59
50	20	80	11	14061.32	14073.13
50	20	80	12	14357.92	14363.05
50	20	80	13	14654.93	14655.87
50	20	80	14	14951.55	14951.02
50	20	80	15	15250.58	15250.04
50	20	80	16	15555.59	15555.04
50	20	80	17	15866.69	15866.14
50	20	80	18	16184.02	16183.45
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50	20	80	20	16837.84	16837.26
50	20	80	21	17174.59	17174
50	20	80	22	17518.07	17517.47
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50	20	80	24	18225.77	18225.16
50	20	80	25	18590.27	18589.65
50	20	80	26	18962.06	18961.43
50	20	80	27	19341.27	19340.65
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50	20	80	30	20525.01	20524.39
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50	20	80	32	19293.73	19293.12
50	20	80	33	18659.55	18658.95
50	20	80	34	18012.68	18012.09
50	20	80	35	17352.87	17352.29
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50	20	80	37	15993.38	15992.84
50	20	80	38	15293.17	15292.64
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50	20	80	43	11576.29	11575.89
50	20	80	44	10787.71	10787.35
50	20	80	45	9983.36	9983.03
50	20	80	46	9162.92	9162.63
50	20	80	47	8326.07	8325.82
50	20	80	48	7472.48	7472.27
50	20	80	49	6601.83	6601.66
50	20	80	50	5713.76	5713.63
50	20	80	51	4807.95	4807.86
50	20	80	52	3884.02	3883.97
50	20	80	53	2941.64	2941.61
50	20	80	54	1980.42	1980.41
50	20	80	55	1000	1000
51	20	80	1	11602.5	11692.95
51	20	80	2	11847.77	11933.04
51	20	80	3	12099.02	12178.46
51	20	80	4	12356.41	12429.38
51	20	80	5	12620.09	12685.96
51	20	80	6	12890.22	12948.38
51	20	80	7	13166.96	13216.82
51	20	80	8	13450.51	13491.49
51	20	80	9	13741.09	13772.61
51	20	80	10	14038.92	14060.41
51	20	80	11	14341.2	14353.45
51	20	80	12	14644.43	14649.78

51	20	80	13	14947.85	14948.85
51	20	80	14	15250.58	15250.04
51	20	80	15	15555.59	15555.04
51	20	80	16	15866.69	15866.14
51	20	80	17	16184.02	16183.45
51	20	80	18	16507.69	16507.12
51	20	80	19	16837.84	16837.26
51	20	80	20	17174.59	17174
51	20	80	21	17518.07	17517.47
51	20	80	22	17868.42	17867.81
51	20	80	23	18225.77	18225.16
51	20	80	24	18590.27	18589.65
51	20	80	25	18962.06	18961.43
51	20	80	26	19341.27	19340.65
51	20	80	27	19728.07	19727.45
51	20	80	28	20122.6	20121.98
51	20	80	29	20525.01	20524.39
51	20	80	30	19915.47	19914.85
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51	20	80	32	18659.55	18658.95
51	20	80	33	18012.68	18012.09
51	20	80	34	17352.87	17352.29
51	20	80	35	16679.86	16679.3
51	20	80	36	15993.38	15992.84
51	20	80	37	15293.17	15292.64
51	20	80	38	14578.95	14578.44
51	20	80	39	13850.44	13849.96
51	20	80	40	13107.35	13106.9
51	20	80	41	12349.4	12348.98
51	20	80	42	11576.29	11575.89
51	20	80	43	10787.71	10787.35
51	20	80	44	9983.36	9983.03
51	20	80	45	9162.92	9162.63
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51	20	80	47	7472.48	7472.27
51	20	80	48	6601.83	6601.66
51	20	80	49	5713.76	5713.63
51	20	80	50	4807.95	4807.86
51	20	80	51	3884.02	3883.97
51	20	80	52	2941.64	2941.61
51	20	80	53	1980.42	1980.41
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52	20	80	2	12076.06	12165.19
52	20	80	3	12332.98	12415.84
52	20	80	4	12596.18	12672.15
52	20	80	5	12865.82	12934.29
52	20	80	6	13142.06	13202.45
52	20	80	7	13425.1	13476.83
52	20	80	8	13715.16	13757.65
52	20	80	9	14012.46	14045.15
52	20	80	10	14317.26	14339.57
52	20	80	11	14626.57	14639.32
52	20	80	12	14936.64	14942.21
52	20	80	13	15246.62	15247.67
52	20	80	14	15555.59	15555.04
52	20	80	15	15866.69	15866.14
52	20	80	16	16184.02	16183.45
52	20	80	17	16507.69	16507.12
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52	20	80	19	17174.59	17174
52	20	80	20	17518.07	17517.47
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52	20	80	22	18225.77	18225.16
52	20	80	23	18590.27	18589.65
52	20	80	24	18962.06	18961.43
52	20	80	25	19341.27	19340.65
52	20	80	26	19728.07	19727.45
52	20	80	27	20122.6	20121.98
52	20	80	28	20525.01	20524.39
52	20	80	29	19915.47	19914.85
52	20	80	30	19293.73	19293.12
52	20	80	31	18659.55	18658.95
52	20	80	32	18012.68	18012.09
52	20	80	33	17352.87	17352.29
52	20	80	34	16679.86	16679.3
52	20	80	35	15993.38	15992.84
52	20	80	36	15293.17	15292.64
52	20	80	37	14578.95	14578.44
52	20	80	38	13850.44	13849.96
52	20	80	39	13107.35	13106.9
52	20	80	40	12349.4	12348.98
52	20	80	41	11576.29	11575.89
52	20	80	42	10787.71	10787.35
52	20	80	43	9983.36	9983.03
52	20	80	44	9162.92	9162.63
52	20	80	45	8326.07	8325.82
52	20	80	46	7472.48	7472.27
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52	20	80	48	5713.76	5713.63
52	20	80	49	4807.95	4807.86
52	20	80	50	3884.02	3883.97
52	20	80	51	2941.64	2941.61
52	20	80	52	1980.42	1980.41
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53	20	80	1	12052.03	12151.02
53	20	80	2	12308.46	12401.38

53	20	80	3	12571.15	12657.4
53	20	80	4	12840.28	12919.24
53	20	80	5	13116	13187.1
53	20	80	6	13398.51	13461.16
53	20	80	7	13688.03	13741.66
53	20	80	8	13984.78	14028.84
53	20	80	9	14289.01	14322.93
53	20	80	10	14601	14624.19
53	20	80	11	14917.56	14930.82
53	20	80	12	15234.64	15240.45
53	20	80	13	15551.36	15552.46
53	20	80	14	15866.69	15866.14
53	20	80	15	16184.02	16183.45
53	20	80	16	16507.69	16507.12
53	20	80	17	16837.84	16837.26
53	20	80	18	17174.59	17174
53	20	80	19	17518.07	17517.47
53	20	80	20	17868.42	17867.81
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53	20	80	23	18962.06	18961.43
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53	20	80	28	19915.47	19914.85
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53	20	80	31	18012.68	18012.09
53	20	80	32	17352.87	17352.29
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53	20	80	35	15293.17	15292.64
53	20	80	36	14578.95	14578.44
53	20	80	37	13850.44	13849.96
53	20	80	38	13107.35	13106.9
53	20	80	39	12349.4	12348.98
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53	20	80	41	10787.71	10787.35
53	20	80	42	9983.36	9983.03
53	20	80	43	9162.92	9162.63
53	20	80	44	8326.07	8325.82
53	20	80	45	7472.48	7472.27
53	20	80	46	6601.83	6601.66
53	20	80	47	5713.76	5713.63
53	20	80	48	4807.95	4807.86
53	20	80	49	3884.02	3883.97
53	20	80	50	2941.64	2941.61
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54	20	80	1	12282.82	12385.94
54	20	80	2	12544.99	12641.65
54	20	80	3	12813.57	12903.17
54	20	80	4	13088.74	13170.7
54	20	80	5	13370.69	13444.43
54	20	80	6	13659.64	13724.6
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54	20	80	9	14570.85	14606.06
54	20	80	10	14890.26	14914.34
54	20	80	11	15214.29	15228.04
54	20	80	12	15538.59	15544.58
54	20	80	13	15862.19	15863.31
54	20	80	14	16184.02	16183.45
54	20	80	15	16507.69	16507.12
54	20	80	16	16837.84	16837.26
54	20	80	17	17174.59	17174
54	20	80	18	17518.07	17517.47
54	20	80	19	17868.42	17867.81
54	20	80	20	18225.77	18225.16
54	20	80	21	18590.27	18589.65
54	20	80	22	18962.06	18961.43
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54	20	80	24	19728.07	19727.45
54	20	80	25	20122.6	20121.98
54	20	80	26	20525.01	20524.39
54	20	80	27	19915.47	19914.85
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54	20	80	30	18012.68	18012.09
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54	20	80	44	7472.48	7472.27
54	20	80	45	6601.83	6601.66
54	20	80	46	5713.76	5713.63
54	20	80	47	4807.95	4807.86

54	20	80	48	3884.02	3883.97
54	20	80	49	2941.64	2941.61
54	20	80	50	1980.42	1980.41
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55	20	80	1	12517.65	12624.82
55	20	80	2	12785.68	12886
55	20	80	3	13060.27	13153.18
55	20	80	4	13341.64	13426.56
55	20	80	5	13629.99	13706.36
55	20	80	6	13925.55	13992.82
55	20	80	7	14228.58	14286.18
55	20	80	8	14539.34	14586.69
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55	20	80	10	15185.19	15210.06
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55	20	80	12	15848.58	15854.71
55	20	80	13	16179.22	16180.37
55	20	80	14	16507.69	16507.12
55	20	80	15	16837.84	16837.26
55	20	80	16	17174.59	17174
55	20	80	17	17518.07	17517.47
55	20	80	18	17868.42	17867.81
55	20	80	19	18225.77	18225.16
55	20	80	20	18590.27	18589.65
55	20	80	21	18962.06	18961.43
55	20	80	22	19341.27	19340.65
55	20	80	23	19728.07	19727.45
55	20	80	24	20122.6	20121.98
55	20	80	25	20525.01	20524.39
55	20	80	26	19915.47	19914.85
55	20	80	27	19293.73	19293.12
55	20	80	28	18659.55	18658.95
55	20	80	29	18012.68	18012.09
55	20	80	30	17352.87	17352.29
55	20	80	31	16679.86	16679.3
55	20	80	32	15993.38	15992.84
55	20	80	33	15293.17	15292.64
55	20	80	34	14578.95	14578.44
55	20	80	35	13850.44	13849.96
55	20	80	36	13107.35	13106.9
55	20	80	37	12349.4	12348.98
55	20	80	38	11576.29	11575.89
55	20	80	39	10787.71	10787.35
55	20	80	40	9983.36	9983.03
55	20	80	41	9162.92	9162.63
55	20	80	42	8326.07	8325.82
55	20	80	43	7472.48	7472.27
55	20	80	44	6601.83	6601.66
55	20	80	45	5713.76	5713.63
55	20	80	46	4807.95	4807.86
55	20	80	47	3884.02	3883.97
55	20	80	48	2941.64	2941.61
55	20	80	49	1980.42	1980.41
55	20	80	50	1000	1000
0	1	85	1	3287.04	3287.21
0	1	85	2	3353.63	3353.6
0	1	85	3	3421.05	3420.93
0	1	85	4	3489.56	3489.4
0	1	85	5	3559.35	3559.19
0	1	85	6	3630.54	3630.37
0	1	85	7	3703.15	3702.98
0	1	85	8	3777.22	3777.04
0	1	85	9	3852.76	3852.58
0	1	85	10	3929.82	3929.63
0	1	85	11	4008.41	4008.23
0	1	85	12	4088.58	4088.39
0	1	85	13	4170.35	4170.16
0	1	85	14	4253.76	4253.56
0	1	85	15	4338.83	4338.63
0	1	85	16	4425.61	4425.41
0	1	85	17	4514.12	4513.91
0	1	85	18	4604.4	4604.19
0	1	85	19	4696.49	4696.28
0	1	85	20	4790.42	4790.2
0	1	85	21	4886.23	4886
0	1	85	22	4983.96	4983.72
0	1	85	23	5083.63	5083.4
0	1	85	24	5185.31	5185.07
0	1	85	25	5289.01	5288.77
0	1	85	26	5394.79	5394.54
0	1	85	27	5502.69	5502.43
0	1	85	28	5612.74	5612.48
0	1	85	29	5725	5724.73
0	1	85	30	5839.5	5839.23
0	1	85	31	5956.29	5956.01
0	1	85	32	6075.41	6075.13
0	1	85	33	6196.92	6196.63
0	1	85	34	6320.86	6320.57
0	1	85	35	6447.28	6446.98
0	1	85	36	6576.22	6575.92
0	1	85	37	6707.75	6707.44
0	1	85	38	6841.9	6841.59
0	1	85	39	6978.74	6978.42
0	1	85	40	7118.31	7117.99
0	1	85	41	7260.68	7260.34
0	1	85	42	7405.89	7405.55
0	1	85	43	7554.01	7553.66

0	1	85	44	7705.09	7704.74
0	1	85	45	7859.19	7858.83
0	1	85	46	8016.37	8016.01
0	1	85	47	8176.7	8176.33
0	1	85	48	8340.23	8339.85
0	1	85	49	8507.04	8506.65
0	1	85	50	8677.18	8676.78
0	1	85	51	8850.72	8850.32
0	1	85	52	9027.73	9027.32
0	1	85	53	9208.29	9207.87
0	1	85	54	9392.45	9392.03
0	1	85	55	9580.3	9579.87
0	1	85	56	9771.9	9771.46
0	1	85	57	9967.34	9966.89
0	1	85	58	10166.68	10166.23
0	1	85	59	10370.02	10369.55
0	1	85	60	10577.41	10576.94
0	1	85	61	10788.96	10788.48
0	1	85	62	11004.74	11004.25
0	1	85	63	11224.83	11224.33
0	1	85	64	11449.32	11448.81
0	1	85	65	11678.3	11677.79
0	1	85	66	11911.87	11911.34
0	1	85	67	12150.1	12149.57
0	1	85	68	12393.1	12392.56
0	1	85	69	12640.95	12640.4
0	1	85	70	12893.76	12893.21
0	1	85	71	13151.63	13151.07
0	1	85	72	13414.66	13414.08
0	1	85	73	13682.94	13682.36
0	1	85	74	13956.59	13956
0	1	85	75	14235.71	14235.11
0	1	85	76	14520.41	14519.81
0	1	85	77	14810.8	14810.19
0	1	85	78	15106.99	15106.38
0	1	85	79	15409.11	15408.5
0	1	85	80	15717.26	15716.65
0	1	85	81	16031.57	16030.96
0	1	85	82	16352.16	16351.55
0	1	85	83	16679.15	16678.55
0	1	85	84	17012.68	17012.09
0	1	85	85	17352.87	17352.29
0	1	85	86	16679.86	16679.3
0	1	85	87	15993.38	15992.84
0	1	85	88	15293.17	15292.64
0	1	85	89	14578.95	14578.44
0	1	85	90	13850.44	13849.96
0	1	85	91	13107.35	13106.9
0	1	85	92	12349.4	12348.98
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0	1	85	94	10787.71	10787.35
0	1	85	95	9983.36	9983.03
0	1	85	96	9162.92	9162.63
0	1	85	97	8326.07	8325.82
0	1	85	98	7472.48	7472.27
0	1	85	99	6601.83	6601.66
0	1	85	100	5713.76	5713.63
0	1	85	101	4807.95	4807.86
0	1	85	102	3884.02	3883.97
0	1	85	103	2941.64	2941.61
0	1	85	104	1980.42	1980.41
0	1	85	105	1000	1000
1	1	85	1	3353.15	3353.29
1	1	85	2	3420.81	3420.77
1	1	85	3	3489.49	3489.36
1	1	85	4	3559.35	3559.19
1	1	85	5	3630.54	3630.37
1	1	85	6	3703.15	3702.98
1	1	85	7	3777.22	3777.04
1	1	85	8	3852.76	3852.58
1	1	85	9	3929.82	3929.63
1	1	85	10	4008.41	4008.23
1	1	85	11	4088.58	4088.39
1	1	85	12	4170.35	4170.16
1	1	85	13	4253.76	4253.56
1	1	85	14	4338.83	4338.63
1	1	85	15	4425.61	4425.41
1	1	85	16	4514.12	4513.91
1	1	85	17	4604.4	4604.19
1	1	85	18	4696.49	4696.28
1	1	85	19	4790.42	4790.2
1	1	85	20	4886.23	4886
1	1	85	21	4983.96	4983.72
1	1	85	22	5083.63	5083.4
1	1	85	23	5185.31	5185.07
1	1	85	24	5289.01	5288.77
1	1	85	25	5394.79	5394.54
1	1	85	26	5502.69	5502.43
1	1	85	27	5612.74	5612.48
1	1	85	28	5725	5724.73
1	1	85	29	5839.5	5839.23
1	1	85	30	5956.29	5956.01
1	1	85	31	6075.41	6075.13
1	1	85	32	6196.92	6196.63
1	1	85	33	6320.86	6320.57
1	1	85	34	6447.28	6446.98
1	1	85	35	6576.22	6575.92

1	1	85	36	6707.75	6707.44
1	1	85	37	6841.9	6841.59
1	1	85	38	6978.74	6978.42
1	1	85	39	7118.31	7117.99
1	1	85	40	7260.68	7260.34
1	1	85	41	7405.89	7405.55
1	1	85	42	7554.01	7553.66
1	1	85	43	7705.09	7704.74
1	1	85	44	7859.19	7858.83
1	1	85	45	8016.37	8016.01
1	1	85	46	8176.7	8176.33
1	1	85	47	8340.23	8339.85
1	1	85	48	8507.04	8506.65
1	1	85	49	8677.18	8676.78
1	1	85	50	8850.72	8850.32
1	1	85	51	9027.73	9027.32
1	1	85	52	9208.29	9207.87
1	1	85	53	9392.45	9392.03
1	1	85	54	9580.3	9579.87
1	1	85	55	9771.9	9771.46
1	1	85	56	9967.34	9966.89
1	1	85	57	10166.68	10166.23
1	1	85	58	10370.02	10369.55
1	1	85	59	10577.41	10576.94
1	1	85	60	10788.96	10788.48
1	1	85	61	11004.74	11004.25
1	1	85	62	11224.83	11224.33
1	1	85	63	11449.32	11448.81
1	1	85	64	11678.3	11677.79
1	1	85	65	11911.87	11911.34
1	1	85	66	12150.1	12149.57
1	1	85	67	12393.1	12392.56
1	1	85	68	12640.95	12640.4
1	1	85	69	12893.76	12893.21
1	1	85	70	13151.63	13151.07
1	1	85	71	13414.66	13414.08
1	1	85	72	13682.94	13682.36
1	1	85	73	13956.59	13956
1	1	85	74	14235.71	14235.11
1	1	85	75	14520.41	14519.81
1	1	85	76	14810.8	14810.19
1	1	85	77	15106.99	15106.38
1	1	85	78	15409.11	15408.5
1	1	85	79	15717.26	15716.65
1	1	85	80	16031.57	16030.96
1	1	85	81	16352.16	16351.55
1	1	85	82	16679.15	16678.55
1	1	85	83	17012.68	17012.09
1	1	85	84	17352.87	17352.29
1	1	85	85	16679.86	16679.3
1	1	85	86	15993.38	15992.84
1	1	85	87	15293.17	15292.64
1	1	85	88	14578.95	14578.44
1	1	85	89	13850.44	13849.96
1	1	85	90	13107.35	13106.9
1	1	85	91	12349.4	12348.98
1	1	85	92	11576.29	11575.89
1	1	85	93	10787.71	10787.35
1	1	85	94	9983.36	9983.03
1	1	85	95	9162.92	9162.63
1	1	85	96	8326.07	8325.82
1	1	85	97	7472.48	7472.27
1	1	85	98	6601.83	6601.66
1	1	85	99	5713.76	5713.63
1	1	85	100	4807.95	4807.86
1	1	85	101	3884.02	3883.97
1	1	85	102	2941.64	2941.61
1	1	85	103	1980.42	1980.41
1	1	85	104	1000	1000
2	1	85	1	3420.44	3420.54
2	1	85	2	3489.29	3489.23
2	1	85	3	3559.29	3559.15
2	1	85	4	3630.54	3630.37
2	1	85	5	3703.15	3702.98
2	1	85	6	3777.22	3777.04
2	1	85	7	3852.76	3852.58
2	1	85	8	3929.82	3929.63
2	1	85	9	4008.41	4008.23
2	1	85	10	4088.58	4088.39
2	1	85	11	4170.35	4170.16
2	1	85	12	4253.76	4253.56
2	1	85	13	4338.83	4338.63
2	1	85	14	4425.61	4425.41
2	1	85	15	4514.12	4513.91
2	1	85	16	4604.4	4604.19
2	1	85	17	4696.49	4696.28
2	1	85	18	4790.42	4790.2
2	1	85	19	4886.23	4886
2	1	85	20	4983.96	4983.72
2	1	85	21	5083.63	5083.4
2	1	85	22	5185.31	5185.07
2	1	85	23	5289.01	5288.77
2	1	85	24	5394.79	5394.54
2	1	85	25	5502.69	5502.43
2	1	85	26	5612.74	5612.48
2	1	85	27	5725	5724.73
2	1	85	28	5839.5	5839.23

2	1	85	29	5956.29	5956.01
2	1	85	30	6075.41	6075.13
2	1	85	31	6196.92	6196.63
2	1	85	32	6320.86	6320.57
2	1	85	33	6447.28	6446.98
2	1	85	34	6576.22	6575.92
2	1	85	35	6707.75	6707.44
2	1	85	36	6841.9	6841.59
2	1	85	37	6978.74	6978.42
2	1	85	38	7118.31	7117.99
2	1	85	39	7260.68	7260.34
2	1	85	40	7405.89	7405.55
2	1	85	41	7554.01	7553.66
2	1	85	42	7705.09	7704.74
2	1	85	43	7859.19	7858.83
2	1	85	44	8016.37	8016.01
2	1	85	45	8176.7	8176.33
2	1	85	46	8340.23	8339.85
2	1	85	47	8507.04	8506.65
2	1	85	48	8677.18	8676.78
2	1	85	49	8850.72	8850.32
2	1	85	50	9027.73	9027.32
2	1	85	51	9208.29	9207.87
2	1	85	52	9392.45	9392.03
2	1	85	53	9580.3	9579.87
2	1	85	54	9771.9	9771.46
2	1	85	55	9967.34	9966.89
2	1	85	56	10166.68	10166.23
2	1	85	57	10370.02	10369.55
2	1	85	58	10577.41	10576.94
2	1	85	59	10788.96	10788.48
2	1	85	60	11004.74	11004.25
2	1	85	61	11224.83	11224.33
2	1	85	62	11449.32	11448.81
2	1	85	63	11678.3	11677.79
2	1	85	64	11911.87	11911.34
2	1	85	65	12150.1	12149.57
2	1	85	66	12393.1	12392.56
2	1	85	67	12640.95	12640.4
2	1	85	68	12893.76	12893.21
2	1	85	69	13151.63	13151.07
2	1	85	70	13414.66	13414.08
2	1	85	71	13682.94	13682.36
2	1	85	72	13956.59	13956
2	1	85	73	14235.71	14235.11
2	1	85	74	14520.41	14519.81
2	1	85	75	14810.8	14810.19
2	1	85	76	15106.99	15106.38
2	1	85	77	15409.11	15408.5
2	1	85	78	15717.26	15716.65
2	1	85	79	16031.57	16030.96
2	1	85	80	16352.16	16351.55
2	1	85	81	16679.15	16678.55
2	1	85	82	17012.68	17012.09
2	1	85	83	17352.87	17352.29
2	1	85	84	16679.86	16679.3
2	1	85	85	15993.38	15992.84
2	1	85	86	15293.17	15292.64
2	1	85	87	14578.95	14578.44
2	1	85	88	13850.44	13849.96
2	1	85	89	13107.35	13106.9
2	1	85	90	12349.4	12348.98
2	1	85	91	11576.29	11575.89
2	1	85	92	10787.71	10787.35
2	1	85	93	9983.36	9983.03
2	1	85	94	9162.92	9162.63
2	1	85	95	8326.07	8325.82
2	1	85	96	7472.48	7472.27
2	1	85	97	6601.83	6601.66
2	1	85	98	5713.76	5713.63
2	1	85	99	4807.95	4807.86
2	1	85	100	3884.02	3883.97
2	1	85	101	2941.64	2941.61
2	1	85	102	1980.42	1980.41
2	1	85	103	1000	1000
3	1	85	1	3488.96	3489.03
3	1	85	2	3559.1	3559.04
3	1	85	3	3630.48	3630.34
3	1	85	4	3703.15	3702.98
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3	1	85	6	3852.76	3852.58
3	1	85	7	3929.82	3929.63
3	1	85	8	4008.41	4008.23
3	1	85	9	4088.58	4088.39
3	1	85	10	4170.35	4170.16
3	1	85	11	4253.76	4253.56
3	1	85	12	4338.83	4338.63
3	1	85	13	4425.61	4425.41
3	1	85	14	4514.12	4513.91
3	1	85	15	4604.4	4604.19
3	1	85	16	4696.49	4696.28
3	1	85	17	4790.42	4790.2
3	1	85	18	4886.23	4886
3	1	85	19	4983.96	4983.72
3	1	85	20	5083.63	5083.4
3	1	85	21	5185.31	5185.07
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3	1	85	23	5394.79	5394.54
3	1	85	24	5502.69	5502.43
3	1	85	25	5612.74	5612.48
3	1	85	26	5725	5724.73
3	1	85	27	5839.5	5839.23
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3	1	85	29	6075.41	6075.13
3	1	85	30	6196.92	6196.63
3	1	85	31	6320.86	6320.57
3	1	85	32	6447.28	6446.98
3	1	85	33	6576.22	6575.92
3	1	85	34	6707.75	6707.44
3	1	85	35	6841.9	6841.59
3	1	85	36	6978.74	6978.42
3	1	85	37	7118.31	7117.99
3	1	85	38	7260.68	7260.34
3	1	85	39	7405.89	7405.55
3	1	85	40	7554.01	7553.66
3	1	85	41	7705.09	7704.74
3	1	85	42	7859.19	7858.83
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3	1	85	44	8176.7	8176.33
3	1	85	45	8340.23	8339.85
3	1	85	46	8507.04	8506.65
3	1	85	47	8677.18	8676.78
3	1	85	48	8850.72	8850.32
3	1	85	49	9027.73	9027.32
3	1	85	50	9208.29	9207.87
3	1	85	51	9392.45	9392.03
3	1	85	52	9580.3	9579.87
3	1	85	53	9771.9	9771.46
3	1	85	54	9967.34	9966.89
3	1	85	55	10166.68	10166.23
3	1	85	56	10370.02	10369.55
3	1	85	57	10577.41	10576.94
3	1	85	58	10788.96	10788.48
3	1	85	59	11004.74	11004.25
3	1	85	60	11224.83	11224.33
3	1	85	61	11449.32	11448.81
3	1	85	62	11678.3	11677.79
3	1	85	63	11911.87	11911.34
3	1	85	64	12150.1	12149.57
3	1	85	65	12393.1	12392.56
3	1	85	66	12640.95	12640.4
3	1	85	67	12893.76	12893.21
3	1	85	68	13151.63	13151.07
3	1	85	69	13414.66	13414.08
3	1	85	70	13682.94	13682.36
3	1	85	71	13956.59	13956
3	1	85	72	14235.71	14235.11
3	1	85	73	14520.41	14519.81
3	1	85	74	14810.8	14810.19
3	1	85	75	15106.99	15106.38
3	1	85	76	15409.11	15408.5
3	1	85	77	15717.26	15716.65
3	1	85	78	16031.57	16030.96
3	1	85	79	16352.16	16351.55
3	1	85	80	16679.15	16678.55
3	1	85	81	17012.68	17012.09
3	1	85	82	17352.87	17352.29
3	1	85	83	16679.86	16679.3
3	1	85	84	15993.38	15992.84
3	1	85	85	15293.17	15292.64
3	1	85	86	14578.95	14578.44
3	1	85	87	13850.44	13849.96
3	1	85	88	13107.35	13106.9
3	1	85	89	12349.4	12348.98
3	1	85	90	11576.29	11575.89
3	1	85	91	10787.71	10787.35
3	1	85	92	9983.36	9983.03
3	1	85	93	9162.92	9162.63
3	1	85	94	8326.07	8325.82
3	1	85	95	7472.48	7472.27
3	1	85	96	6601.83	6601.66
3	1	85	97	5713.76	5713.63
3	1	85	98	4807.95	4807.86
3	1	85	99	3884.02	3883.97
3	1	85	100	2941.64	2941.61
3	1	85	101	1980.42	1980.41
3	1	85	102	1000	1000
4	1	85	1	3558.8	3558.85
4	1	85	2	3630.3	3630.23
4	1	85	3	3703.09	3702.95
4	1	85	4	3777.22	3777.04
4	1	85	5	3852.76	3852.58
4	1	85	6	3929.82	3929.63
4	1	85	7	4008.41	4008.23
4	1	85	8	4088.58	4088.39
4	1	85	9	4170.35	4170.16
4	1	85	10	4253.76	4253.56
4	1	85	11	4338.83	4338.63
4	1	85	12	4425.61	4425.41
4	1	85	13	4514.12	4513.91
4	1	85	14	4604.4	4604.19
4	1	85	15	4696.49	4696.28
4	1	85	16	4790.42	4790.2
4	1	85	17	4886.23	4886

4	1	85	18	4983.96	4983.72
4	1	85	19	5083.63	5083.4
4	1	85	20	5185.31	5185.07
4	1	85	21	5289.01	5288.77
4	1	85	22	5394.79	5394.54
4	1	85	23	5502.69	5502.43
4	1	85	24	5612.74	5612.48
4	1	85	25	5725	5724.73
4	1	85	26	5839.5	5839.23
4	1	85	27	5956.29	5956.01
4	1	85	28	6075.41	6075.13
4	1	85	29	6196.92	6196.63
4	1	85	30	6320.86	6320.57
4	1	85	31	6447.28	6446.98
4	1	85	32	6576.22	6575.92
4	1	85	33	6707.75	6707.44
4	1	85	34	6841.9	6841.59
4	1	85	35	6978.74	6978.42
4	1	85	36	7118.31	7117.99
4	1	85	37	7260.68	7260.34
4	1	85	38	7405.89	7405.55
4	1	85	39	7554.01	7553.66
4	1	85	40	7705.09	7704.74
4	1	85	41	7859.19	7858.83
4	1	85	42	8016.37	8016.01
4	1	85	43	8176.7	8176.33
4	1	85	44	8340.23	8339.85
4	1	85	45	8507.04	8506.65
4	1	85	46	8677.18	8676.78
4	1	85	47	8850.72	8850.32
4	1	85	48	9027.73	9027.32
4	1	85	49	9208.29	9207.87
4	1	85	50	9392.45	9392.03
4	1	85	51	9580.3	9579.87
4	1	85	52	9771.9	9771.46
4	1	85	53	9967.34	9966.89
4	1	85	54	10166.68	10166.23
4	1	85	55	10370.02	10369.55
4	1	85	56	10577.41	10576.94
4	1	85	57	10788.96	10788.48
4	1	85	58	11004.74	11004.25
4	1	85	59	11224.83	11224.33
4	1	85	60	11449.32	11448.81
4	1	85	61	11678.3	11677.79
4	1	85	62	11911.87	11911.34
4	1	85	63	12150.1	12149.57
4	1	85	64	12393.1	12392.56
4	1	85	65	12640.95	12640.4
4	1	85	66	12893.76	12893.21
4	1	85	67	13151.63	13151.07
4	1	85	68	13414.66	13414.08
4	1	85	69	13682.94	13682.36
4	1	85	70	13956.59	13956
4	1	85	71	14235.71	14235.11
4	1	85	72	14520.41	14519.81
4	1	85	73	14810.8	14810.19
4	1	85	74	15106.99	15106.38
4	1	85	75	15409.11	15408.5
4	1	85	76	15717.26	15716.65
4	1	85	77	16031.57	16030.96
4	1	85	78	16352.16	16351.55
4	1	85	79	16679.15	16678.55
4	1	85	80	17012.68	17012.09
4	1	85	81	17352.87	17352.29
4	1	85	82	16679.86	16679.3
4	1	85	83	15993.38	15992.84
4	1	85	84	15293.17	15292.64
4	1	85	85	14578.95	14578.44
4	1	85	86	13850.44	13849.96
4	1	85	87	13107.35	13106.9
4	1	85	88	12349.4	12348.98
4	1	85	89	11576.29	11575.89
4	1	85	90	10787.71	10787.35
4	1	85	91	9983.36	9983.03
4	1	85	92	9162.92	9162.63
4	1	85	93	8326.07	8325.82
4	1	85	94	7472.48	7472.27
4	1	85	95	6601.83	6601.66
4	1	85	96	5713.76	5713.63
4	1	85	97	4807.95	4807.86
4	1	85	98	3884.02	3883.97
4	1	85	99	2941.64	2941.61
4	1	85	100	1980.42	1980.41
4	1	85	101	1000	1000
5	1	85	1	3630	3630.05
5	1	85	2	3702.91	3702.84
5	1	85	3	3777.15	3777.01
5	1	85	4	3852.76	3852.58
5	1	85	5	3929.82	3929.63
5	1	85	6	4008.41	4008.23
5	1	85	7	4088.58	4088.39
5	1	85	8	4170.35	4170.16
5	1	85	9	4253.76	4253.56
5	1	85	10	4338.83	4338.63
5	1	85	11	4425.61	4425.41
5	1	85	12	4514.12	4513.91
5	1	85	13	4604.4	4604.19

5	1	85	14	4696.49	4696.28
5	1	85	15	4790.42	4790.2
5	1	85	16	4886.23	4886
5	1	85	17	4983.96	4983.72
5	1	85	18	5083.63	5083.4
5	1	85	19	5185.31	5185.07
5	1	85	20	5289.01	5288.77
5	1	85	21	5394.79	5394.54
5	1	85	22	5502.69	5502.43
5	1	85	23	5612.74	5612.48
5	1	85	24	5725	5724.73
5	1	85	25	5839.5	5839.23
5	1	85	26	5956.29	5956.01
5	1	85	27	6075.41	6075.13
5	1	85	28	6196.92	6196.63
5	1	85	29	6320.86	6320.57
5	1	85	30	6447.28	6446.98
5	1	85	31	6576.22	6575.92
5	1	85	32	6707.75	6707.44
5	1	85	33	6841.9	6841.59
5	1	85	34	6978.74	6978.42
5	1	85	35	7118.31	7117.99
5	1	85	36	7260.68	7260.34
5	1	85	37	7405.89	7405.55
5	1	85	38	7554.01	7553.66
5	1	85	39	7705.09	7704.74
5	1	85	40	7859.19	7858.83
5	1	85	41	8016.37	8016.01
5	1	85	42	8176.7	8176.33
5	1	85	43	8340.23	8339.85
5	1	85	44	8507.04	8506.65
5	1	85	45	8677.18	8676.78
5	1	85	46	8850.72	8850.32
5	1	85	47	9027.73	9027.32
5	1	85	48	9208.29	9207.87
5	1	85	49	9392.45	9392.03
5	1	85	50	9580.3	9579.87
5	1	85	51	9771.9	9771.46
5	1	85	52	9967.34	9966.89
5	1	85	53	10166.68	10166.23
5	1	85	54	10370.02	10369.55
5	1	85	55	10577.41	10576.94
5	1	85	56	10788.96	10788.48
5	1	85	57	11004.74	11004.25
5	1	85	58	11224.83	11224.33
5	1	85	59	11449.32	11448.81
5	1	85	60	11678.3	11677.79
5	1	85	61	11911.87	11911.34
5	1	85	62	12150.1	12149.57
5	1	85	63	12393.1	12392.56
5	1	85	64	12640.95	12640.4
5	1	85	65	12893.76	12893.21
5	1	85	66	13151.63	13151.07
5	1	85	67	13414.66	13414.08
5	1	85	68	13682.94	13682.36
5	1	85	69	13956.59	13956
5	1	85	70	14235.71	14235.11
5	1	85	71	14520.41	14519.81
5	1	85	72	14810.8	14810.19
5	1	85	73	15106.99	15106.38
5	1	85	74	15409.11	15408.5
5	1	85	75	15717.26	15716.65
5	1	85	76	16031.57	16030.96
5	1	85	77	16352.16	16351.55
5	1	85	78	16679.15	16678.55
5	1	85	79	17012.68	17012.09
5	1	85	80	17352.87	17352.29
5	1	85	81	16679.86	16679.3
5	1	85	82	15993.38	15992.84
5	1	85	83	15293.17	15292.64
5	1	85	84	14578.95	14578.44
5	1	85	85	13850.44	13849.96
5	1	85	86	13107.35	13106.9
5	1	85	87	12349.4	12348.98
5	1	85	88	11576.29	11575.89
5	1	85	89	10787.71	10787.35
5	1	85	90	9983.36	9983.03
5	1	85	91	9162.92	9162.63
5	1	85	92	8326.07	8325.82
5	1	85	93	7472.48	7472.27
5	1	85	94	6601.83	6601.66
5	1	85	95	5713.76	5713.63
5	1	85	96	4807.95	4807.86
5	1	85	97	3884.02	3883.97
5	1	85	98	2941.64	2941.61
5	1	85	99	1980.42	1980.41
5	1	85	100	1000	1000
6	1	85	1	3702.61	3702.67
6	1	85	2	3776.97	3776.9
6	1	85	3	3852.69	3852.55
6	1	85	4	3929.82	3929.63
6	1	85	5	4008.41	4008.23
6	1	85	6	4088.58	4088.39
6	1	85	7	4170.35	4170.16
6	1	85	8	4253.76	4253.56
6	1	85	9	4338.83	4338.63
6	1	85	10	4425.61	4425.41

6	1	85	11	4514.12	4513.91
6	1	85	12	4604.4	4604.19
6	1	85	13	4696.49	4696.28
6	1	85	14	4790.42	4790.2
6	1	85	15	4886.23	4886
6	1	85	16	4983.96	4983.72
6	1	85	17	5083.63	5083.4
6	1	85	18	5185.31	5185.07
6	1	85	19	5289.01	5288.77
6	1	85	20	5394.79	5394.54
6	1	85	21	5502.69	5502.43
6	1	85	22	5612.74	5612.48
6	1	85	23	5725	5724.73
6	1	85	24	5839.5	5839.23
6	1	85	25	5956.29	5956.01
6	1	85	26	6075.41	6075.13
6	1	85	27	6196.92	6196.63
6	1	85	28	6320.86	6320.57
6	1	85	29	6447.28	6446.98
6	1	85	30	6576.22	6575.92
6	1	85	31	6707.75	6707.44
6	1	85	32	6841.9	6841.59
6	1	85	33	6978.74	6978.42
6	1	85	34	7118.31	7117.99
6	1	85	35	7260.68	7260.34
6	1	85	36	7405.89	7405.55
6	1	85	37	7554.01	7553.66
6	1	85	38	7705.09	7704.74
6	1	85	39	7859.19	7858.83
6	1	85	40	8016.37	8016.01
6	1	85	41	8176.7	8176.33
6	1	85	42	8340.23	8339.85
6	1	85	43	8507.04	8506.65
6	1	85	44	8677.18	8676.78
6	1	85	45	8850.72	8850.32
6	1	85	46	9027.73	9027.32
6	1	85	47	9208.29	9207.87
6	1	85	48	9392.45	9392.03
6	1	85	49	9580.3	9579.87
6	1	85	50	9771.9	9771.46
6	1	85	51	9967.34	9966.89
6	1	85	52	10166.68	10166.23
6	1	85	53	10370.02	10369.55
6	1	85	54	10577.41	10576.94
6	1	85	55	10788.96	10788.48
6	1	85	56	11004.74	11004.25
6	1	85	57	11224.83	11224.33
6	1	85	58	11449.32	11448.81
6	1	85	59	11678.3	11677.79
6	1	85	60	11911.87	11911.34
6	1	85	61	12150.1	12149.57
6	1	85	62	12393.1	12392.56
6	1	85	63	12640.95	12640.4
6	1	85	64	12893.76	12893.21
6	1	85	65	13151.63	13151.07
6	1	85	66	13414.66	13414.08
6	1	85	67	13682.94	13682.36
6	1	85	68	13956.59	13956
6	1	85	69	14235.71	14235.11
6	1	85	70	14520.41	14519.81
6	1	85	71	14810.8	14810.19
6	1	85	72	15106.99	15106.38
6	1	85	73	15409.11	15408.5
6	1	85	74	15717.26	15716.65
6	1	85	75	16031.57	16030.96
6	1	85	76	16352.16	16351.55
6	1	85	77	16679.15	16678.55
6	1	85	78	17012.68	17012.09
6	1	85	79	17352.87	17352.29
6	1	85	80	16679.86	16679.3
6	1	85	81	15993.38	15992.84
6	1	85	82	15293.17	15292.64
6	1	85	83	14578.95	14578.44
6	1	85	84	13850.44	13849.96
6	1	85	85	13107.35	13106.9
6	1	85	86	12349.4	12348.98
6	1	85	87	11576.29	11575.89
6	1	85	88	10787.71	10787.35
6	1	85	89	9983.36	9983.03
6	1	85	90	9162.92	9162.63
6	1	85	91	8326.07	8325.82
6	1	85	92	7472.48	7472.27
6	1	85	93	6601.83	6601.66
6	1	85	94	5713.76	5713.63
6	1	85	95	4807.95	4807.86
6	1	85	96	3884.02	3883.97
6	1	85	97	2941.64	2941.61
6	1	85	98	1980.42	1980.41
6	1	85	99	1000	1000
7	1	85	1	3776.64	3776.73
7	1	85	2	3852.49	3852.44
7	1	85	3	3929.74	3929.6
7	1	85	4	4008.41	4008.23
7	1	85	5	4088.58	4088.39
7	1	85	6	4170.35	4170.16
7	1	85	7	4253.76	4253.56
7	1	85	8	4338.83	4338.63

7	1	85	9	4425.61	4425.41
7	1	85	10	4514.12	4513.91
7	1	85	11	4604.4	4604.19
7	1	85	12	4696.49	4696.28
7	1	85	13	4790.42	4790.2
7	1	85	14	4886.23	4886
7	1	85	15	4983.96	4983.72
7	1	85	16	5083.63	5083.4
7	1	85	17	5185.31	5185.07
7	1	85	18	5289.01	5288.77
7	1	85	19	5394.79	5394.54
7	1	85	20	5502.69	5502.43
7	1	85	21	5612.74	5612.48
7	1	85	22	5725	5724.73
7	1	85	23	5839.5	5839.23
7	1	85	24	5956.29	5956.01
7	1	85	25	6075.41	6075.13
7	1	85	26	6196.92	6196.63
7	1	85	27	6320.86	6320.57
7	1	85	28	6447.28	6446.98
7	1	85	29	6576.22	6575.92
7	1	85	30	6707.75	6707.44
7	1	85	31	6841.9	6841.59
7	1	85	32	6978.74	6978.42
7	1	85	33	7118.31	7117.99
7	1	85	34	7260.68	7260.34
7	1	85	35	7405.89	7405.55
7	1	85	36	7554.01	7553.66
7	1	85	37	7705.09	7704.74
7	1	85	38	7859.19	7858.83
7	1	85	39	8016.37	8016.01
7	1	85	40	8176.7	8176.33
7	1	85	41	8340.23	8339.85
7	1	85	42	8507.04	8506.65
7	1	85	43	8677.18	8676.78
7	1	85	44	8850.72	8850.32
7	1	85	45	9027.73	9027.32
7	1	85	46	9208.29	9207.87
7	1	85	47	9392.45	9392.03
7	1	85	48	9580.3	9579.87
7	1	85	49	9771.9	9771.46
7	1	85	50	9967.34	9966.89
7	1	85	51	10166.68	10166.23
7	1	85	52	10370.02	10369.55
7	1	85	53	10577.41	10576.94
7	1	85	54	10788.96	10788.48
7	1	85	55	11004.74	11004.25
7	1	85	56	11224.83	11224.33
7	1	85	57	11449.32	11448.81
7	1	85	58	11678.3	11677.79
7	1	85	59	11911.87	11911.34
7	1	85	60	12150.1	12149.57
7	1	85	61	12393.1	12392.56
7	1	85	62	12640.95	12640.4
7	1	85	63	12893.76	12893.21
7	1	85	64	13151.63	13151.07
7	1	85	65	13414.66	13414.08
7	1	85	66	13682.94	13682.36
7	1	85	67	13956.59	13956
7	1	85	68	14235.71	14235.11
7	1	85	69	14520.41	14519.81
7	1	85	70	14810.8	14810.19
7	1	85	71	15106.99	15106.38
7	1	85	72	15409.11	15408.5
7	1	85	73	15717.26	15716.65
7	1	85	74	16031.57	16030.96
7	1	85	75	16352.16	16351.55
7	1	85	76	16679.15	16678.55
7	1	85	77	17012.68	17012.09
7	1	85	78	17352.87	17352.29
7	1	85	79	16679.86	16679.3
7	1	85	80	15993.38	15992.84
7	1	85	81	15293.17	15292.64
7	1	85	82	14578.95	14578.44
7	1	85	83	13850.44	13849.96
7	1	85	84	13107.35	13106.9
7	1	85	85	12349.4	12348.98
7	1	85	86	11576.29	11575.89
7	1	85	87	10787.71	10787.35
7	1	85	88	9983.36	9983.03
7	1	85	89	9162.92	9162.63
7	1	85	90	8326.07	8325.82
7	1	85	91	7472.48	7472.27
7	1	85	92	6601.83	6601.66
7	1	85	93	5713.76	5713.63
7	1	85	94	4807.95	4807.86
7	1	85	95	3884.02	3883.97
7	1	85	96	2941.64	2941.61
7	1	85	97	1980.42	1980.41
7	1	85	98	1000	1000
8	1	85	1	3852.15	3852.26
8	1	85	2	3929.53	3929.48
8	1	85	3	4008.33	4008.19
8	1	85	4	4088.58	4088.39
8	1	85	5	4170.35	4170.16
8	1	85	6	4253.76	4253.56
8	1	85	7	4338.83	4338.63

8	1	85	8	4425.61	4425.41
8	1	85	9	4514.12	4513.91
8	1	85	10	4604.4	4604.19
8	1	85	11	4696.49	4696.28
8	1	85	12	4790.42	4790.2
8	1	85	13	4886.23	4886
8	1	85	14	4983.96	4983.72
8	1	85	15	5083.63	5083.4
8	1	85	16	5185.31	5185.07
8	1	85	17	5289.01	5288.77
8	1	85	18	5394.79	5394.54
8	1	85	19	5502.69	5502.43
8	1	85	20	5612.74	5612.48
8	1	85	21	5725	5724.73
8	1	85	22	5839.5	5839.23
8	1	85	23	5956.29	5956.01
8	1	85	24	6075.41	6075.13
8	1	85	25	6196.92	6196.63
8	1	85	26	6320.86	6320.57
8	1	85	27	6447.28	6446.98
8	1	85	28	6576.22	6575.92
8	1	85	29	6707.75	6707.44
8	1	85	30	6841.9	6841.59
8	1	85	31	6978.74	6978.42
8	1	85	32	7118.31	7117.99
8	1	85	33	7260.68	7260.34
8	1	85	34	7405.89	7405.55
8	1	85	35	7554.01	7553.66
8	1	85	36	7705.09	7704.74
8	1	85	37	7859.19	7858.83
8	1	85	38	8016.37	8016.01
8	1	85	39	8176.7	8176.33
8	1	85	40	8340.23	8339.85
8	1	85	41	8507.04	8506.65
8	1	85	42	8677.18	8676.78
8	1	85	43	8850.72	8850.32
8	1	85	44	9027.73	9027.32
8	1	85	45	9208.29	9207.87
8	1	85	46	9392.45	9392.03
8	1	85	47	9580.3	9579.87
8	1	85	48	9771.9	9771.46
8	1	85	49	9967.34	9966.89
8	1	85	50	10166.68	10166.23
8	1	85	51	10370.02	10369.55
8	1	85	52	10577.41	10576.94
8	1	85	53	10788.96	10788.48
8	1	85	54	11004.74	11004.25
8	1	85	55	11224.83	11224.33
8	1	85	56	11449.32	11448.81
8	1	85	57	11678.3	11677.79
8	1	85	58	11911.87	11911.34
8	1	85	59	12150.1	12149.57
8	1	85	60	12393.1	12392.56
8	1	85	61	12640.95	12640.4
8	1	85	62	12893.76	12893.21
8	1	85	63	13151.63	13151.07
8	1	85	64	13414.66	13414.08
8	1	85	65	13682.94	13682.36
8	1	85	66	13956.59	13956
8	1	85	67	14235.71	14235.11
8	1	85	68	14520.41	14519.81
8	1	85	69	14810.8	14810.19
8	1	85	70	15106.99	15106.38
8	1	85	71	15409.11	15408.5
8	1	85	72	15717.26	15716.65
8	1	85	73	16031.57	16030.96
8	1	85	74	16352.16	16351.55
8	1	85	75	16679.15	16678.55
8	1	85	76	17012.68	17012.09
8	1	85	77	17352.87	17352.29
8	1	85	78	16679.86	16679.3
8	1	85	79	15993.38	15992.84
8	1	85	80	15293.17	15292.64
8	1	85	81	14578.95	14578.44
8	1	85	82	13850.44	13849.96
8	1	85	83	13107.35	13106.9
8	1	85	84	12349.4	12348.98
8	1	85	85	11576.29	11575.89
8	1	85	86	10787.71	10787.35
8	1	85	87	9983.36	9983.03
8	1	85	88	9162.92	9162.63
8	1	85	89	8326.07	8325.82
8	1	85	90	7472.48	7472.27
8	1	85	91	6601.83	6601.66
8	1	85	92	5713.76	5713.63
8	1	85	93	4807.95	4807.86
8	1	85	94	3884.02	3883.97
8	1	85	95	2941.64	2941.61
8	1	85	96	1980.42	1980.41
8	1	85	97	1000	1000
9	1	85	1	3929.15	3929.29
9	1	85	2	4008.1	4008.07
9	1	85	3	4088.49	4088.35
9	1	85	4	4170.35	4170.16
9	1	85	5	4253.76	4253.56
9	1	85	6	4338.83	4338.63
9	1	85	7	4425.61	4425.41

9	1	85	8	4514.12	4513.91
9	1	85	9	4604.4	4604.19
9	1	85	10	4696.49	4696.28
9	1	85	11	4790.42	4790.2
9	1	85	12	4886.23	4886
9	1	85	13	4983.96	4983.72
9	1	85	14	5083.63	5083.4
9	1	85	15	5185.31	5185.07
9	1	85	16	5289.01	5288.77
9	1	85	17	5394.79	5394.54
9	1	85	18	5502.69	5502.43
9	1	85	19	5612.74	5612.48
9	1	85	20	5725	5724.73
9	1	85	21	5839.5	5839.23
9	1	85	22	5956.29	5956.01
9	1	85	23	6075.41	6075.13
9	1	85	24	6196.92	6196.63
9	1	85	25	6320.86	6320.57
9	1	85	26	6447.28	6446.98
9	1	85	27	6576.22	6575.92
9	1	85	28	6707.75	6707.44
9	1	85	29	6841.9	6841.59
9	1	85	30	6978.74	6978.42
9	1	85	31	7118.31	7117.99
9	1	85	32	7260.68	7260.34
9	1	85	33	7405.89	7405.55
9	1	85	34	7554.01	7553.66
9	1	85	35	7705.09	7704.74
9	1	85	36	7859.19	7858.83
9	1	85	37	8016.37	8016.01
9	1	85	38	8176.7	8176.33
9	1	85	39	8340.23	8339.85
9	1	85	40	8507.04	8506.65
9	1	85	41	8677.18	8676.78
9	1	85	42	8850.72	8850.32
9	1	85	43	9027.73	9027.32
9	1	85	44	9208.29	9207.87
9	1	85	45	9392.45	9392.03
9	1	85	46	9580.3	9579.87
9	1	85	47	9771.9	9771.46
9	1	85	48	9967.34	9966.89
9	1	85	49	10166.68	10166.23
9	1	85	50	10370.02	10369.55
9	1	85	51	10577.41	10576.94
9	1	85	52	10788.96	10788.48
9	1	85	53	11004.74	11004.25
9	1	85	54	11224.83	11224.33
9	1	85	55	11449.32	11448.81
9	1	85	56	11678.3	11677.79
9	1	85	57	11911.87	11911.34
9	1	85	58	12150.1	12149.57
9	1	85	59	12393.1	12392.56
9	1	85	60	12640.95	12640.4
9	1	85	61	12893.76	12893.21
9	1	85	62	13151.63	13151.07
9	1	85	63	13414.66	13414.08
9	1	85	64	13682.94	13682.36
9	1	85	65	13956.59	13956
9	1	85	66	14235.71	14235.11
9	1	85	67	14520.41	14519.81
9	1	85	68	14810.8	14810.19
9	1	85	69	15106.99	15106.38
9	1	85	70	15409.11	15408.5
9	1	85	71	15717.26	15716.65
9	1	85	72	16031.57	16030.96
9	1	85	73	16352.16	16351.55
9	1	85	74	16679.15	16678.55
9	1	85	75	17012.68	17012.09
9	1	85	76	17352.87	17352.29
9	1	85	77	16679.86	16679.3
9	1	85	78	15993.38	15992.84
9	1	85	79	15293.17	15292.64
9	1	85	80	14578.95	14578.44
9	1	85	81	13850.44	13849.96
9	1	85	82	13107.35	13106.9
9	1	85	83	12349.4	12348.98
9	1	85	84	11576.29	11575.89
9	1	85	85	10787.71	10787.35
9	1	85	86	9983.36	9983.03
9	1	85	87	9162.92	9162.63
9	1	85	88	8326.07	8325.82
9	1	85	89	7472.48	7472.27
9	1	85	90	6601.83	6601.66
9	1	85	91	5713.76	5713.63
9	1	85	92	4807.95	4807.86
9	1	85	93	3884.02	3883.97
9	1	85	94	2941.64	2941.61
9	1	85	95	1980.42	1980.41
9	1	85	96	1000	1000
10	1	85	1	4007.69	4007.87
10	1	85	2	4088.23	4088.22
10	1	85	3	4170.26	4170.11
10	1	85	4	4253.76	4253.56
10	1	85	5	4338.83	4338.63
10	1	85	6	4425.61	4425.41
10	1	85	7	4514.12	4513.91
10	1	85	8	4604.4	4604.19

10	1	85	9	4696.49	4696.28
10	1	85	10	4790.42	4790.2
10	1	85	11	4886.23	4886
10	1	85	12	4983.96	4983.72
10	1	85	13	5083.63	5083.4
10	1	85	14	5185.31	5185.07
10	1	85	15	5289.01	5288.77
10	1	85	16	5394.79	5394.54
10	1	85	17	5502.69	5502.43
10	1	85	18	5612.74	5612.48
10	1	85	19	5725	5724.73
10	1	85	20	5839.5	5839.23
10	1	85	21	5956.29	5956.01
10	1	85	22	6075.41	6075.13
10	1	85	23	6196.92	6196.63
10	1	85	24	6320.86	6320.57
10	1	85	25	6447.28	6446.98
10	1	85	26	6576.22	6575.92
10	1	85	27	6707.75	6707.44
10	1	85	28	6841.9	6841.59
10	1	85	29	6978.74	6978.42
10	1	85	30	7118.31	7117.99
10	1	85	31	7260.68	7260.34
10	1	85	32	7405.89	7405.55
10	1	85	33	7554.01	7553.66
10	1	85	34	7705.09	7704.74
10	1	85	35	7859.19	7858.83
10	1	85	36	8016.37	8016.01
10	1	85	37	8176.7	8176.33
10	1	85	38	8340.23	8339.85
10	1	85	39	8507.04	8506.65
10	1	85	40	8677.18	8676.78
10	1	85	41	8850.72	8850.32
10	1	85	42	9027.73	9027.32
10	1	85	43	9208.29	9207.87
10	1	85	44	9392.45	9392.03
10	1	85	45	9580.3	9579.87
10	1	85	46	9771.9	9771.46
10	1	85	47	9967.34	9966.89
10	1	85	48	10166.68	10166.23
10	1	85	49	10370.02	10369.55
10	1	85	50	10577.41	10576.94
10	1	85	51	10788.96	10788.48
10	1	85	52	11004.74	11004.25
10	1	85	53	11224.83	11224.33
10	1	85	54	11449.32	11448.81
10	1	85	55	11678.3	11677.79
10	1	85	56	11911.87	11911.34
10	1	85	57	12150.1	12149.57
10	1	85	58	12393.1	12392.56
10	1	85	59	12640.95	12640.4
10	1	85	60	12893.76	12893.21
10	1	85	61	13151.63	13151.07
10	1	85	62	13414.66	13414.08
10	1	85	63	13682.94	13682.36
10	1	85	64	13956.59	13956
10	1	85	65	14235.71	14235.11
10	1	85	66	14520.41	14519.81
10	1	85	67	14810.8	14810.19
10	1	85	68	15106.99	15106.38
10	1	85	69	15409.11	15408.5
10	1	85	70	15717.26	15716.65
10	1	85	71	16031.57	16030.96
10	1	85	72	16352.16	16351.55
10	1	85	73	16679.15	16678.55
10	1	85	74	17012.68	17012.09
10	1	85	75	17352.87	17352.29
10	1	85	76	16679.86	16679.3
10	1	85	77	15993.38	15992.84
10	1	85	78	15293.17	15292.64
10	1	85	79	14578.95	14578.44
10	1	85	80	13850.44	13849.96
10	1	85	81	13107.35	13106.9
10	1	85	82	12349.4	12348.98
10	1	85	83	11576.29	11575.89
10	1	85	84	10787.71	10787.35
10	1	85	85	9983.36	9983.03
10	1	85	86	9162.92	9162.63
10	1	85	87	8326.07	8325.82
10	1	85	88	7472.48	7472.27
10	1	85	89	6601.83	6601.66
10	1	85	90	5713.76	5713.63
10	1	85	91	4807.95	4807.86
10	1	85	92	3884.02	3883.97
10	1	85	93	2941.64	2941.61
10	1	85	94	1980.42	1980.41
10	1	85	95	1000	1000
11	1	85	1	4087.78	4088.01
11	1	85	2	4169.97	4169.98
11	1	85	3	4253.66	4253.51
11	1	85	4	4338.83	4338.63
11	1	85	5	4425.61	4425.41
11	1	85	6	4514.12	4513.91
11	1	85	7	4604.4	4604.19
11	1	85	8	4696.49	4696.28
11	1	85	9	4790.42	4790.2
11	1	85	10	4886.23	4886

11	1	85	11	4983.96	4983.72
11	1	85	12	5083.63	5083.4
11	1	85	13	5185.31	5185.07
11	1	85	14	5289.01	5288.77
11	1	85	15	5394.79	5394.54
11	1	85	16	5502.69	5502.43
11	1	85	17	5612.74	5612.48
11	1	85	18	5725	5724.73
11	1	85	19	5839.5	5839.23
11	1	85	20	5956.29	5956.01
11	1	85	21	6075.41	6075.13
11	1	85	22	6196.92	6196.63
11	1	85	23	6320.86	6320.57
11	1	85	24	6447.28	6446.98
11	1	85	25	6576.22	6575.92
11	1	85	26	6707.75	6707.44
11	1	85	27	6841.9	6841.59
11	1	85	28	6978.74	6978.42
11	1	85	29	7118.31	7117.99
11	1	85	30	7260.68	7260.34
11	1	85	31	7405.89	7405.55
11	1	85	32	7554.01	7553.66
11	1	85	33	7705.09	7704.74
11	1	85	34	7859.19	7858.83
11	1	85	35	8016.37	8016.01
11	1	85	36	8176.7	8176.33
11	1	85	37	8340.23	8339.85
11	1	85	38	8507.04	8506.65
11	1	85	39	8677.18	8676.78
11	1	85	40	8850.72	8850.32
11	1	85	41	9027.73	9027.32
11	1	85	42	9208.29	9207.87
11	1	85	43	9392.45	9392.03
11	1	85	44	9580.3	9579.87
11	1	85	45	9771.9	9771.46
11	1	85	46	9967.34	9966.89
11	1	85	47	10166.68	10166.23
11	1	85	48	10370.02	10369.55
11	1	85	49	10577.41	10576.94
11	1	85	50	10788.96	10788.48
11	1	85	51	11004.74	11004.25
11	1	85	52	11224.83	11224.33
11	1	85	53	11449.32	11448.81
11	1	85	54	11678.3	11677.79
11	1	85	55	11911.87	11911.34
11	1	85	56	12150.1	12149.57
11	1	85	57	12393.1	12392.56
11	1	85	58	12640.95	12640.4
11	1	85	59	12893.76	12893.21
11	1	85	60	13151.63	13151.07
11	1	85	61	13414.66	13414.08
11	1	85	62	13682.94	13682.36
11	1	85	63	13956.59	13956
11	1	85	64	14235.71	14235.11
11	1	85	65	14520.41	14519.81
11	1	85	66	14810.8	14810.19
11	1	85	67	15106.99	15106.38
11	1	85	68	15409.11	15408.5
11	1	85	69	15717.26	15716.65
11	1	85	70	16031.57	16030.96
11	1	85	71	16352.16	16351.55
11	1	85	72	16679.15	16678.55
11	1	85	73	17012.68	17012.09
11	1	85	74	17352.87	17352.29
11	1	85	75	16679.86	16679.3
11	1	85	76	15993.38	15992.84
11	1	85	77	15293.17	15292.64
11	1	85	78	14578.95	14578.44
11	1	85	79	13850.44	13849.96
11	1	85	80	13107.35	13106.9
11	1	85	81	12349.4	12348.98
11	1	85	82	11576.29	11575.89
11	1	85	83	10787.71	10787.35
11	1	85	84	9983.36	9983.03
11	1	85	85	9162.92	9162.63
11	1	85	86	8326.07	8325.82
11	1	85	87	7472.48	7472.27
11	1	85	88	6601.83	6601.66
11	1	85	89	5713.76	5713.63
11	1	85	90	4807.95	4807.86
11	1	85	91	3884.02	3883.97
11	1	85	92	2941.64	2941.61
11	1	85	93	1980.42	1980.41
11	1	85	94	1000	1000
12	1	85	1	4169.48	4169.75
12	1	85	2	4253.35	4253.37
12	1	85	3	4338.73	4338.58
12	1	85	4	4425.61	4425.41
12	1	85	5	4514.12	4513.91
12	1	85	6	4604.4	4604.19
12	1	85	7	4696.49	4696.28
12	1	85	8	4790.42	4790.2
12	1	85	9	4886.23	4886
12	1	85	10	4983.96	4983.72
12	1	85	11	5083.63	5083.4
12	1	85	12	5185.31	5185.07
12	1	85	13	5289.01	5288.77

12	1	85	14	5394.79	5394.54
12	1	85	15	5502.69	5502.43
12	1	85	16	5612.74	5612.48
12	1	85	17	5725	5724.73
12	1	85	18	5839.5	5839.23
12	1	85	19	5956.29	5956.01
12	1	85	20	6075.41	6075.13
12	1	85	21	6196.92	6196.63
12	1	85	22	6320.86	6320.57
12	1	85	23	6447.28	6446.98
12	1	85	24	6576.22	6575.92
12	1	85	25	6707.75	6707.44
12	1	85	26	6841.9	6841.59
12	1	85	27	6978.74	6978.42
12	1	85	28	7118.31	7117.99
12	1	85	29	7260.68	7260.34
12	1	85	30	7405.89	7405.55
12	1	85	31	7554.01	7553.66
12	1	85	32	7705.09	7704.74
12	1	85	33	7859.19	7858.83
12	1	85	34	8016.37	8016.01
12	1	85	35	8176.7	8176.33
12	1	85	36	8340.23	8339.85
12	1	85	37	8507.04	8506.65
12	1	85	38	8677.18	8676.78
12	1	85	39	8850.72	8850.32
12	1	85	40	9027.73	9027.32
12	1	85	41	9208.29	9207.87
12	1	85	42	9392.45	9392.03
12	1	85	43	9580.3	9579.87
12	1	85	44	9771.9	9771.46
12	1	85	45	9967.34	9966.89
12	1	85	46	10166.68	10166.23
12	1	85	47	10370.02	10369.55
12	1	85	48	10577.41	10576.94
12	1	85	49	10788.96	10788.48
12	1	85	50	11004.74	11004.25
12	1	85	51	11224.83	11224.33
12	1	85	52	11449.32	11448.81
12	1	85	53	11678.3	11677.79
12	1	85	54	11911.87	11911.34
12	1	85	55	12150.1	12149.57
12	1	85	56	12393.1	12392.56
12	1	85	57	12640.95	12640.4
12	1	85	58	12893.76	12893.21
12	1	85	59	13151.63	13151.07
12	1	85	60	13414.66	13414.08
12	1	85	61	13682.94	13682.36
12	1	85	62	13956.59	13956
12	1	85	63	14235.71	14235.11
12	1	85	64	14520.41	14519.81
12	1	85	65	14810.8	14810.19
12	1	85	66	15106.99	15106.38
12	1	85	67	15409.11	15408.5
12	1	85	68	15717.26	15716.65
12	1	85	69	16031.57	16030.96
12	1	85	70	16352.16	16351.55
12	1	85	71	16679.15	16678.55
12	1	85	72	17012.68	17012.09
12	1	85	73	17352.87	17352.29
12	1	85	74	16679.86	16679.3
12	1	85	75	15993.38	15992.84
12	1	85	76	15293.17	15292.64
12	1	85	77	14578.95	14578.44
12	1	85	78	13850.44	13849.96
12	1	85	79	13107.35	13106.9
12	1	85	80	12349.4	12348.98
12	1	85	81	11576.29	11575.89
12	1	85	82	10787.71	10787.35
12	1	85	83	9983.36	9983.03
12	1	85	84	9162.92	9162.63
12	1	85	85	8326.07	8325.82
12	1	85	86	7472.48	7472.27
12	1	85	87	6601.83	6601.66
12	1	85	88	5713.76	5713.63
12	1	85	89	4807.95	4807.86
12	1	85	90	3884.02	3883.97
12	1	85	91	2941.64	2941.61
12	1	85	92	1980.42	1980.41
12	1	85	93	1000	1000
13	1	85	1	4252.83	4253.12
13	1	85	2	4338.4	4338.43
13	1	85	3	4425.5	4425.35
13	1	85	4	4514.12	4513.91
13	1	85	5	4604.4	4604.19
13	1	85	6	4696.49	4696.28
13	1	85	7	4790.42	4790.2
13	1	85	8	4886.23	4886
13	1	85	9	4983.96	4983.72
13	1	85	10	5083.63	5083.4
13	1	85	11	5185.31	5185.07
13	1	85	12	5289.01	5288.77
13	1	85	13	5394.79	5394.54
13	1	85	14	5502.69	5502.43
13	1	85	15	5612.74	5612.48
13	1	85	16	5725	5724.73
13	1	85	17	5839.5	5839.23

13	1	85	18	5956.29	5956.01
13	1	85	19	6075.41	6075.13
13	1	85	20	6196.92	6196.63
13	1	85	21	6320.86	6320.57
13	1	85	22	6447.28	6446.98
13	1	85	23	6576.22	6575.92
13	1	85	24	6707.75	6707.44
13	1	85	25	6841.9	6841.59
13	1	85	26	6978.74	6978.42
13	1	85	27	7118.31	7117.99
13	1	85	28	7260.68	7260.34
13	1	85	29	7405.89	7405.55
13	1	85	30	7554.01	7553.66
13	1	85	31	7705.09	7704.74
13	1	85	32	7859.19	7858.83
13	1	85	33	8016.37	8016.01
13	1	85	34	8176.7	8176.33
13	1	85	35	8340.23	8339.85
13	1	85	36	8507.04	8506.65
13	1	85	37	8677.18	8676.78
13	1	85	38	8850.72	8850.32
13	1	85	39	9027.73	9027.32
13	1	85	40	9208.29	9207.87
13	1	85	41	9392.45	9392.03
13	1	85	42	9580.3	9579.87
13	1	85	43	9771.9	9771.46
13	1	85	44	9967.34	9966.89
13	1	85	45	10166.68	10166.23
13	1	85	46	10370.02	10369.55
13	1	85	47	10577.41	10576.94
13	1	85	48	10788.96	10788.48
13	1	85	49	11004.74	11004.25
13	1	85	50	11224.83	11224.33
13	1	85	51	11449.32	11448.81
13	1	85	52	11678.3	11677.79
13	1	85	53	11911.87	11911.34
13	1	85	54	12150.1	12149.57
13	1	85	55	12393.1	12392.56
13	1	85	56	12640.95	12640.4
13	1	85	57	12893.76	12893.21
13	1	85	58	13151.63	13151.07
13	1	85	59	13414.66	13414.08
13	1	85	60	13682.94	13682.36
13	1	85	61	13956.59	13956
13	1	85	62	14235.71	14235.11
13	1	85	63	14520.41	14519.81
13	1	85	64	14810.8	14810.19
13	1	85	65	15106.99	15106.38
13	1	85	66	15409.11	15408.5
13	1	85	67	15717.26	15716.65
13	1	85	68	16031.57	16030.96
13	1	85	69	16352.16	16351.55
13	1	85	70	16679.15	16678.55
13	1	85	71	17012.68	17012.09
13	1	85	72	17352.87	17352.29
13	1	85	73	16679.86	16679.3
13	1	85	74	15993.38	15992.84
13	1	85	75	15293.17	15292.64
13	1	85	76	14578.95	14578.44
13	1	85	77	13850.44	13849.96
13	1	85	78	13107.35	13106.9
13	1	85	79	12349.4	12348.98
13	1	85	80	11576.29	11575.89
13	1	85	81	10787.71	10787.35
13	1	85	82	9983.36	9983.03
13	1	85	83	9162.92	9162.63
13	1	85	84	8326.07	8325.82
13	1	85	85	7472.48	7472.27
13	1	85	86	6601.83	6601.66
13	1	85	87	5713.76	5713.63
13	1	85	88	4807.95	4807.86
13	1	85	89	3884.02	3883.97
13	1	85	90	2941.64	2941.61
13	1	85	91	1980.42	1980.41
13	1	85	92	1000	1000
14	1	85	1	4337.84	4338.16
14	1	85	2	4425.15	4425.19
14	1	85	3	4514	4513.86
14	1	85	4	4604.4	4604.19
14	1	85	5	4696.49	4696.28
14	1	85	6	4790.42	4790.2
14	1	85	7	4886.23	4886
14	1	85	8	4983.96	4983.72
14	1	85	9	5083.63	5083.4
14	1	85	10	5185.31	5185.07
14	1	85	11	5289.01	5288.77
14	1	85	12	5394.79	5394.54
14	1	85	13	5502.69	5502.43
14	1	85	14	5612.74	5612.48
14	1	85	15	5725	5724.73
14	1	85	16	5839.5	5839.23
14	1	85	17	5956.29	5956.01
14	1	85	18	6075.41	6075.13
14	1	85	19	6196.92	6196.63
14	1	85	20	6320.86	6320.57
14	1	85	21	6447.28	6446.98
14	1	85	22	6576.22	6575.92

14	1	85	23	6707.75	6707.44
14	1	85	24	6841.9	6841.59
14	1	85	25	6978.74	6978.42
14	1	85	26	7118.31	7117.99
14	1	85	27	7260.68	7260.34
14	1	85	28	7405.89	7405.55
14	1	85	29	7554.01	7553.66
14	1	85	30	7705.09	7704.74
14	1	85	31	7859.19	7858.83
14	1	85	32	8016.37	8016.01
14	1	85	33	8176.7	8176.33
14	1	85	34	8340.23	8339.85
14	1	85	35	8507.04	8506.65
14	1	85	36	8677.18	8676.78
14	1	85	37	8850.72	8850.32
14	1	85	38	9027.73	9027.32
14	1	85	39	9208.29	9207.87
14	1	85	40	9392.45	9392.03
14	1	85	41	9580.3	9579.87
14	1	85	42	9771.9	9771.46
14	1	85	43	9967.34	9966.89
14	1	85	44	10166.68	10166.23
14	1	85	45	10370.02	10369.55
14	1	85	46	10577.41	10576.94
14	1	85	47	10788.96	10788.48
14	1	85	48	11004.74	11004.25
14	1	85	49	11224.83	11224.33
14	1	85	50	11449.32	11448.81
14	1	85	51	11678.3	11677.79
14	1	85	52	11911.87	11911.34
14	1	85	53	12150.1	12149.57
14	1	85	54	12393.1	12392.56
14	1	85	55	12640.95	12640.4
14	1	85	56	12893.76	12893.21
14	1	85	57	13151.63	13151.07
14	1	85	58	13414.66	13414.08
14	1	85	59	13682.94	13682.36
14	1	85	60	13956.59	13956
14	1	85	61	14235.71	14235.11
14	1	85	62	14520.41	14519.81
14	1	85	63	14810.8	14810.19
14	1	85	64	15106.99	15106.38
14	1	85	65	15409.11	15408.5
14	1	85	66	15717.26	15716.65
14	1	85	67	16031.57	16030.96
14	1	85	68	16352.16	16351.55
14	1	85	69	16679.15	16678.55
14	1	85	70	17012.68	17012.09
14	1	85	71	17352.87	17352.29
14	1	85	72	16679.86	16679.3
14	1	85	73	15993.38	15992.84
14	1	85	74	15293.17	15292.64
14	1	85	75	14578.95	14578.44
14	1	85	76	13850.44	13849.96
14	1	85	77	13107.35	13106.9
14	1	85	78	12349.4	12348.98
14	1	85	79	11576.29	11575.89
14	1	85	80	10787.71	10787.35
14	1	85	81	9983.36	9983.03
14	1	85	82	9162.92	9162.63
14	1	85	83	8326.07	8325.82
14	1	85	84	7472.48	7472.27
14	1	85	85	6601.83	6601.66
14	1	85	86	5713.76	5713.63
14	1	85	87	4807.95	4807.86
14	1	85	88	3884.02	3883.97
14	1	85	89	2941.64	2941.61
14	1	85	90	1980.42	1980.41
14	1	85	91	1000	1000
15	1	85	1	4424.56	4424.91
15	1	85	2	4513.64	4513.68
15	1	85	3	4604.28	4604.13
15	1	85	4	4696.49	4696.28
15	1	85	5	4790.42	4790.2
15	1	85	6	4886.23	4886
15	1	85	7	4983.96	4983.72
15	1	85	8	5083.63	5083.4
15	1	85	9	5185.31	5185.07
15	1	85	10	5289.01	5288.77
15	1	85	11	5394.79	5394.54
15	1	85	12	5502.69	5502.43
15	1	85	13	5612.74	5612.48
15	1	85	14	5725	5724.73
15	1	85	15	5839.5	5839.23
15	1	85	16	5956.29	5956.01
15	1	85	17	6075.41	6075.13
15	1	85	18	6196.92	6196.63
15	1	85	19	6320.86	6320.57
15	1	85	20	6447.28	6446.98
15	1	85	21	6576.22	6575.92
15	1	85	22	6707.75	6707.44
15	1	85	23	6841.9	6841.59
15	1	85	24	6978.74	6978.42
15	1	85	25	7118.31	7117.99
15	1	85	26	7260.68	7260.34
15	1	85	27	7405.89	7405.55
15	1	85	28	7554.01	7553.66

15	1	85	29	7705.09	7704.74
15	1	85	30	7859.19	7858.83
15	1	85	31	8016.37	8016.01
15	1	85	32	8176.7	8176.33
15	1	85	33	8340.23	8339.85
15	1	85	34	8507.04	8506.65
15	1	85	35	8677.18	8676.78
15	1	85	36	8850.72	8850.32
15	1	85	37	9027.73	9027.32
15	1	85	38	9208.29	9207.87
15	1	85	39	9392.45	9392.03
15	1	85	40	9580.3	9579.87
15	1	85	41	9771.9	9771.46
15	1	85	42	9967.34	9966.89
15	1	85	43	10166.68	10166.23
15	1	85	44	10370.02	10369.55
15	1	85	45	10577.41	10576.94
15	1	85	46	10788.96	10788.48
15	1	85	47	11004.74	11004.25
15	1	85	48	11224.83	11224.33
15	1	85	49	11449.32	11448.81
15	1	85	50	11678.3	11677.79
15	1	85	51	11911.87	11911.34
15	1	85	52	12150.1	12149.57
15	1	85	53	12393.1	12392.56
15	1	85	54	12640.95	12640.4
15	1	85	55	12893.76	12893.21
15	1	85	56	13151.63	13151.07
15	1	85	57	13414.66	13414.08
15	1	85	58	13682.94	13682.36
15	1	85	59	13956.59	13956
15	1	85	60	14235.71	14235.11
15	1	85	61	14520.41	14519.81
15	1	85	62	14810.8	14810.19
15	1	85	63	15106.99	15106.38
15	1	85	64	15409.11	15408.5
15	1	85	65	15717.26	15716.65
15	1	85	66	16031.57	16030.96
15	1	85	67	16352.16	16351.55
15	1	85	68	16679.15	16678.55
15	1	85	69	17012.68	17012.09
15	1	85	70	17352.87	17352.29
15	1	85	71	16679.86	16679.3
15	1	85	72	15993.38	15992.84
15	1	85	73	15293.17	15292.64
15	1	85	74	14578.95	14578.44
15	1	85	75	13850.44	13849.96
15	1	85	76	13107.35	13106.9
15	1	85	77	12349.4	12348.98
15	1	85	78	11576.29	11575.89
15	1	85	79	10787.71	10787.35
15	1	85	80	9983.36	9983.03
15	1	85	81	9162.92	9162.63
15	1	85	82	8326.07	8325.82
15	1	85	83	7472.48	7472.27
15	1	85	84	6601.83	6601.66
15	1	85	85	5713.76	5713.63
15	1	85	86	4807.95	4807.86
15	1	85	87	3884.02	3883.97
15	1	85	88	2941.64	2941.61
15	1	85	89	1980.42	1980.41
15	1	85	90	1000	1000
16	1	85	1	4513.02	4513.38
16	1	85	2	4603.9	4603.95
16	1	85	3	4696.36	4696.21
16	1	85	4	4790.42	4790.2
16	1	85	5	4886.23	4886
16	1	85	6	4983.96	4983.72
16	1	85	7	5083.63	5083.4
16	1	85	8	5185.31	5185.07
16	1	85	9	5289.01	5288.77
16	1	85	10	5394.79	5394.54
16	1	85	11	5502.69	5502.43
16	1	85	12	5612.74	5612.48
16	1	85	13	5725	5724.73
16	1	85	14	5839.5	5839.23
16	1	85	15	5956.29	5956.01
16	1	85	16	6075.41	6075.13
16	1	85	17	6196.92	6196.63
16	1	85	18	6320.86	6320.57
16	1	85	19	6447.28	6446.98
16	1	85	20	6576.22	6575.92
16	1	85	21	6707.75	6707.44
16	1	85	22	6841.9	6841.59
16	1	85	23	6978.74	6978.42
16	1	85	24	7118.31	7117.99
16	1	85	25	7260.68	7260.34
16	1	85	26	7405.89	7405.55
16	1	85	27	7554.01	7553.66
16	1	85	28	7705.09	7704.74
16	1	85	29	7859.19	7858.83
16	1	85	30	8016.37	8016.01
16	1	85	31	8176.7	8176.33
16	1	85	32	8340.23	8339.85
16	1	85	33	8507.04	8506.65
16	1	85	34	8677.18	8676.78
16	1	85	35	8850.72	8850.32

16	1	85	36	9027.73	9027.32
16	1	85	37	9208.29	9207.87
16	1	85	38	9392.45	9392.03
16	1	85	39	9580.3	9579.87
16	1	85	40	9771.9	9771.46
16	1	85	41	9967.34	9966.89
16	1	85	42	10166.68	10166.23
16	1	85	43	10370.02	10369.55
16	1	85	44	10577.41	10576.94
16	1	85	45	10788.96	10788.48
16	1	85	46	11004.74	11004.25
16	1	85	47	11224.83	11224.33
16	1	85	48	11449.32	11448.81
16	1	85	49	11678.3	11677.79
16	1	85	50	11911.87	11911.34
16	1	85	51	12150.1	12149.57
16	1	85	52	12393.1	12392.56
16	1	85	53	12640.95	12640.4
16	1	85	54	12893.76	12893.21
16	1	85	55	13151.63	13151.07
16	1	85	56	13414.66	13414.08
16	1	85	57	13682.94	13682.36
16	1	85	58	13956.59	13956
16	1	85	59	14235.71	14235.11
16	1	85	60	14520.41	14519.81
16	1	85	61	14810.8	14810.19
16	1	85	62	15106.99	15106.38
16	1	85	63	15409.11	15408.5
16	1	85	64	15717.26	15716.65
16	1	85	65	16031.57	16030.96
16	1	85	66	16352.16	16351.55
16	1	85	67	16679.15	16678.55
16	1	85	68	17012.68	17012.09
16	1	85	69	17352.87	17352.29
16	1	85	70	16679.86	16679.3
16	1	85	71	15993.38	15992.84
16	1	85	72	15293.17	15292.64
16	1	85	73	14578.95	14578.44
16	1	85	74	13850.44	13849.96
16	1	85	75	13107.35	13106.9
16	1	85	76	12349.4	12348.98
16	1	85	77	11576.29	11575.89
16	1	85	78	10787.71	10787.35
16	1	85	79	9983.36	9983.03
16	1	85	80	9162.92	9162.63
16	1	85	81	8326.07	8325.82
16	1	85	82	7472.48	7472.27
16	1	85	83	6601.83	6601.66
16	1	85	84	5713.76	5713.63
16	1	85	85	4807.95	4807.86
16	1	85	86	3884.02	3883.97
16	1	85	87	2941.64	2941.61
16	1	85	88	1980.42	1980.41
16	1	85	89	1000	1000
17	1	85	1	4603.25	4603.63
17	1	85	2	4695.97	4696.01
17	1	85	3	4790.29	4790.13
17	1	85	4	4886.23	4886
17	1	85	5	4983.96	4983.72
17	1	85	6	5083.63	5083.4
17	1	85	7	5185.31	5185.07
17	1	85	8	5289.01	5288.77
17	1	85	9	5394.79	5394.54
17	1	85	10	5502.69	5502.43
17	1	85	11	5612.74	5612.48
17	1	85	12	5725	5724.73
17	1	85	13	5839.5	5839.23
17	1	85	14	5956.29	5956.01
17	1	85	15	6075.41	6075.13
17	1	85	16	6196.92	6196.63
17	1	85	17	6320.86	6320.57
17	1	85	18	6447.28	6446.98
17	1	85	19	6576.22	6575.92
17	1	85	20	6707.75	6707.44
17	1	85	21	6841.9	6841.59
17	1	85	22	6978.74	6978.42
17	1	85	23	7118.31	7117.99
17	1	85	24	7260.68	7260.34
17	1	85	25	7405.89	7405.55
17	1	85	26	7554.01	7553.66
17	1	85	27	7705.09	7704.74
17	1	85	28	7859.19	7858.83
17	1	85	29	8016.37	8016.01
17	1	85	30	8176.7	8176.33
17	1	85	31	8340.23	8339.85
17	1	85	32	8507.04	8506.65
17	1	85	33	8677.18	8676.78
17	1	85	34	8850.72	8850.32
17	1	85	35	9027.73	9027.32
17	1	85	36	9208.29	9207.87
17	1	85	37	9392.45	9392.03
17	1	85	38	9580.3	9579.87
17	1	85	39	9771.9	9771.46
17	1	85	40	9967.34	9966.89
17	1	85	41	10166.68	10166.23
17	1	85	42	10370.02	10369.55
17	1	85	43	10577.41	10576.94

17	1	85	44	10788.96	10788.48
17	1	85	45	11004.74	11004.25
17	1	85	46	11224.83	11224.33
17	1	85	47	11449.32	11448.81
17	1	85	48	11678.3	11677.79
17	1	85	49	11911.87	11911.34
17	1	85	50	12150.1	12149.57
17	1	85	51	12393.1	12392.56
17	1	85	52	12640.95	12640.4
17	1	85	53	12893.76	12893.21
17	1	85	54	13151.63	13151.07
17	1	85	55	13414.66	13414.08
17	1	85	56	13682.94	13682.36
17	1	85	57	13956.59	13956
17	1	85	58	14235.71	14235.11
17	1	85	59	14520.41	14519.81
17	1	85	60	14810.8	14810.19
17	1	85	61	15106.99	15106.38
17	1	85	62	15409.11	15408.5
17	1	85	63	15717.26	15716.65
17	1	85	64	16031.57	16030.96
17	1	85	65	16352.16	16351.55
17	1	85	66	16679.15	16678.55
17	1	85	67	17012.68	17012.09
17	1	85	68	17352.87	17352.29
17	1	85	69	16679.86	16679.3
17	1	85	70	15993.38	15992.84
17	1	85	71	15293.17	15292.64
17	1	85	72	14578.95	14578.44
17	1	85	73	13850.44	13849.96
17	1	85	74	13107.35	13106.9
17	1	85	75	12349.4	12348.98
17	1	85	76	11576.29	11575.89
17	1	85	77	10787.71	10787.35
17	1	85	78	9983.36	9983.03
17	1	85	79	9162.92	9162.63
17	1	85	80	8326.07	8325.82
17	1	85	81	7472.48	7472.27
17	1	85	82	6601.83	6601.66
17	1	85	83	5713.76	5713.63
17	1	85	84	4807.95	4807.86
17	1	85	85	3884.02	3883.97
17	1	85	86	2941.64	2941.61
17	1	85	87	1980.42	1980.41
17	1	85	88	1000	1000
18	1	85	1	4695.3	4695.68
18	1	85	2	4789.87	4789.93
18	1	85	3	4886.09	4885.93
18	1	85	4	4983.96	4983.72
18	1	85	5	5083.63	5083.4
18	1	85	6	5185.31	5185.07
18	1	85	7	5289.01	5288.77
18	1	85	8	5394.79	5394.54
18	1	85	9	5502.69	5502.43
18	1	85	10	5612.74	5612.48
18	1	85	11	5725	5724.73
18	1	85	12	5839.5	5839.23
18	1	85	13	5956.29	5956.01
18	1	85	14	6075.41	6075.13
18	1	85	15	6196.92	6196.63
18	1	85	16	6320.86	6320.57
18	1	85	17	6447.28	6446.98
18	1	85	18	6576.22	6575.92
18	1	85	19	6707.75	6707.44
18	1	85	20	6841.9	6841.59
18	1	85	21	6978.74	6978.42
18	1	85	22	7118.31	7117.99
18	1	85	23	7260.68	7260.34
18	1	85	24	7405.89	7405.55
18	1	85	25	7554.01	7553.66
18	1	85	26	7705.09	7704.74
18	1	85	27	7859.19	7858.83
18	1	85	28	8016.37	8016.01
18	1	85	29	8176.7	8176.33
18	1	85	30	8340.23	8339.85
18	1	85	31	8507.04	8506.65
18	1	85	32	8677.18	8676.78
18	1	85	33	8850.72	8850.32
18	1	85	34	9027.73	9027.32
18	1	85	35	9208.29	9207.87
18	1	85	36	9392.45	9392.03
18	1	85	37	9580.3	9579.87
18	1	85	38	9771.9	9771.46
18	1	85	39	9967.34	9966.89
18	1	85	40	10166.68	10166.23
18	1	85	41	10370.02	10369.55
18	1	85	42	10577.41	10576.94
18	1	85	43	10788.96	10788.48
18	1	85	44	11004.74	11004.25
18	1	85	45	11224.83	11224.33
18	1	85	46	11449.32	11448.81
18	1	85	47	11678.3	11677.79
18	1	85	48	11911.87	11911.34
18	1	85	49	12150.1	12149.57
18	1	85	50	12393.1	12392.56
18	1	85	51	12640.95	12640.4
18	1	85	52	12893.76	12893.21

18	1	85	53	13151.63	13151.07
18	1	85	54	13414.66	13414.08
18	1	85	55	13682.94	13682.36
18	1	85	56	13956.59	13956
18	1	85	57	14235.71	14235.11
18	1	85	58	14520.41	14519.81
18	1	85	59	14810.8	14810.19
18	1	85	60	15106.99	15106.38
18	1	85	61	15409.11	15408.5
18	1	85	62	15717.26	15716.65
18	1	85	63	16031.57	16030.96
18	1	85	64	16352.16	16351.55
18	1	85	65	16679.15	16678.55
18	1	85	66	17012.68	17012.09
18	1	85	67	17352.87	17352.29
18	1	85	68	16679.86	16679.3
18	1	85	69	15993.38	15992.84
18	1	85	70	15293.17	15292.64
18	1	85	71	14578.95	14578.44
18	1	85	72	13850.44	13849.96
18	1	85	73	13107.35	13106.9
18	1	85	74	12349.4	12348.98
18	1	85	75	11576.29	11575.89
18	1	85	76	10787.71	10787.35
18	1	85	77	9983.36	9983.03
18	1	85	78	9162.92	9162.63
18	1	85	79	8326.07	8325.82
18	1	85	80	7472.48	7472.27
18	1	85	81	6601.83	6601.66
18	1	85	82	5713.76	5713.63
18	1	85	83	4807.95	4807.86
18	1	85	84	3884.02	3883.97
18	1	85	85	2941.64	2941.61
18	1	85	86	1980.42	1980.41
18	1	85	87	1000	1000
19	1	85	1	4789.18	4789.58
19	1	85	2	4885.66	4885.72
19	1	85	3	4983.81	4983.65
19	1	85	4	5083.63	5083.4
19	1	85	5	5185.31	5185.07
19	1	85	6	5289.01	5288.77
19	1	85	7	5394.79	5394.54
19	1	85	8	5502.69	5502.43
19	1	85	9	5612.74	5612.48
19	1	85	10	5725	5724.73
19	1	85	11	5839.5	5839.23
19	1	85	12	5956.29	5956.01
19	1	85	13	6075.41	6075.13
19	1	85	14	6196.92	6196.63
19	1	85	15	6320.86	6320.57
19	1	85	16	6447.28	6446.98
19	1	85	17	6576.22	6575.92
19	1	85	18	6707.75	6707.44
19	1	85	19	6841.9	6841.59
19	1	85	20	6978.74	6978.42
19	1	85	21	7118.31	7117.99
19	1	85	22	7260.68	7260.34
19	1	85	23	7405.89	7405.55
19	1	85	24	7554.01	7553.66
19	1	85	25	7705.09	7704.74
19	1	85	26	7859.19	7858.83
19	1	85	27	8016.37	8016.01
19	1	85	28	8176.7	8176.33
19	1	85	29	8340.23	8339.85
19	1	85	30	8507.04	8506.65
19	1	85	31	8677.18	8676.78
19	1	85	32	8850.72	8850.32
19	1	85	33	9027.73	9027.32
19	1	85	34	9208.29	9207.87
19	1	85	35	9392.45	9392.03
19	1	85	36	9580.3	9579.87
19	1	85	37	9771.9	9771.46
19	1	85	38	9967.34	9966.89
19	1	85	39	10166.68	10166.23
19	1	85	40	10370.02	10369.55
19	1	85	41	10577.41	10576.94
19	1	85	42	10788.96	10788.48
19	1	85	43	11004.74	11004.25
19	1	85	44	11224.83	11224.33
19	1	85	45	11449.32	11448.81
19	1	85	46	11678.3	11677.79
19	1	85	47	11911.87	11911.34
19	1	85	48	12150.1	12149.57
19	1	85	49	12393.1	12392.56
19	1	85	50	12640.95	12640.4
19	1	85	51	12893.76	12893.21
19	1	85	52	13151.63	13151.07
19	1	85	53	13414.66	13414.08
19	1	85	54	13682.94	13682.36
19	1	85	55	13956.59	13956
19	1	85	56	14235.71	14235.11
19	1	85	57	14520.41	14519.81
19	1	85	58	14810.8	14810.19
19	1	85	59	15106.99	15106.38
19	1	85	60	15409.11	15408.5
19	1	85	61	15717.26	15716.65
19	1	85	62	16031.57	16030.96

19	1	85	63	16352.16	16351.55
19	1	85	64	16679.15	16678.55
19	1	85	65	17012.68	17012.09
19	1	85	66	17352.87	17352.29
19	1	85	67	16679.86	16679.3
19	1	85	68	15993.38	15992.84
19	1	85	69	15293.17	15292.64
19	1	85	70	14578.95	14578.44
19	1	85	71	13850.44	13849.96
19	1	85	72	13107.35	13106.9
19	1	85	73	12349.4	12348.98
19	1	85	74	11576.29	11575.89
19	1	85	75	10787.71	10787.35
19	1	85	76	9983.36	9983.03
19	1	85	77	9162.92	9162.63
19	1	85	78	8326.07	8325.82
19	1	85	79	7472.48	7472.27
19	1	85	80	6601.83	6601.66
19	1	85	81	5713.76	5713.63
19	1	85	82	4807.95	4807.86
19	1	85	83	3884.02	3883.97
19	1	85	84	2941.64	2941.61
19	1	85	85	1980.42	1980.41
19	1	85	86	1000	1000
20	1	85	1	4884.93	4885.35
20	1	85	2	4983.36	4983.42
20	1	85	3	5083.48	5083.32
20	1	85	4	5185.31	5185.07
20	1	85	5	5289.01	5288.77
20	1	85	6	5394.79	5394.54
20	1	85	7	5502.69	5502.43
20	1	85	8	5612.74	5612.48
20	1	85	9	5725	5724.73
20	1	85	10	5839.5	5839.23
20	1	85	11	5956.29	5956.01
20	1	85	12	6075.41	6075.13
20	1	85	13	6196.92	6196.63
20	1	85	14	6320.86	6320.57
20	1	85	15	6447.28	6446.98
20	1	85	16	6576.22	6575.92
20	1	85	17	6707.75	6707.44
20	1	85	18	6841.9	6841.59
20	1	85	19	6978.74	6978.42
20	1	85	20	7118.31	7117.99
20	1	85	21	7260.68	7260.34
20	1	85	22	7405.89	7405.55
20	1	85	23	7554.01	7553.66
20	1	85	24	7705.09	7704.74
20	1	85	25	7859.19	7858.83
20	1	85	26	8016.37	8016.01
20	1	85	27	8176.7	8176.33
20	1	85	28	8340.23	8339.85
20	1	85	29	8507.04	8506.65
20	1	85	30	8677.18	8676.78
20	1	85	31	8850.72	8850.32
20	1	85	32	9027.73	9027.32
20	1	85	33	9208.29	9207.87
20	1	85	34	9392.45	9392.03
20	1	85	35	9580.3	9579.87
20	1	85	36	9771.9	9771.46
20	1	85	37	9967.34	9966.89
20	1	85	38	10166.68	10166.23
20	1	85	39	10370.02	10369.55
20	1	85	40	10577.41	10576.94
20	1	85	41	10788.96	10788.48
20	1	85	42	11004.74	11004.25
20	1	85	43	11224.83	11224.33
20	1	85	44	11449.32	11448.81
20	1	85	45	11678.3	11677.79
20	1	85	46	11911.87	11911.34
20	1	85	47	12150.1	12149.57
20	1	85	48	12393.1	12392.56
20	1	85	49	12640.95	12640.4
20	1	85	50	12893.76	12893.21
20	1	85	51	13151.63	13151.07
20	1	85	52	13414.66	13414.08
20	1	85	53	13682.94	13682.36
20	1	85	54	13956.59	13956
20	1	85	55	14235.71	14235.11
20	1	85	56	14520.41	14519.81
20	1	85	57	14810.8	14810.19
20	1	85	58	15106.99	15106.38
20	1	85	59	15409.11	15408.5
20	1	85	60	15717.26	15716.65
20	1	85	61	16031.57	16030.96
20	1	85	62	16352.16	16351.55
20	1	85	63	16679.15	16678.55
20	1	85	64	17012.68	17012.09
20	1	85	65	17352.87	17352.29
20	1	85	66	16679.86	16679.3
20	1	85	67	15993.38	15992.84
20	1	85	68	15293.17	15292.64
20	1	85	69	14578.95	14578.44
20	1	85	70	13850.44	13849.96
20	1	85	71	13107.35	13106.9
20	1	85	72	12349.4	12348.98
20	1	85	73	11576.29	11575.89

20	1	85	74	10787.71	10787.35
20	1	85	75	9983.36	9983.03
20	1	85	76	9162.92	9162.63
20	1	85	77	8326.07	8325.82
20	1	85	78	7472.48	7472.27
20	1	85	79	6601.83	6601.66
20	1	85	80	5713.76	5713.63
20	1	85	81	4807.95	4807.86
20	1	85	82	3884.02	3883.97
20	1	85	83	2941.64	2941.61
20	1	85	84	1980.42	1980.41
20	1	85	85	1000	1000
21	1	85	1	4982.6	4983.04
21	1	85	2	5083.01	5083.08
21	1	85	3	5185.14	5184.98
21	1	85	4	5289.01	5288.77
21	1	85	5	5394.79	5394.54
21	1	85	6	5502.69	5502.43
21	1	85	7	5612.74	5612.48
21	1	85	8	5725	5724.73
21	1	85	9	5839.5	5839.23
21	1	85	10	5956.29	5956.01
21	1	85	11	6075.41	6075.13
21	1	85	12	6196.92	6196.63
21	1	85	13	6320.86	6320.57
21	1	85	14	6447.28	6446.98
21	1	85	15	6576.22	6575.92
21	1	85	16	6707.75	6707.44
21	1	85	17	6841.9	6841.59
21	1	85	18	6978.74	6978.42
21	1	85	19	7118.31	7117.99
21	1	85	20	7260.68	7260.34
21	1	85	21	7405.89	7405.55
21	1	85	22	7554.01	7553.66
21	1	85	23	7705.09	7704.74
21	1	85	24	7859.19	7858.83
21	1	85	25	8016.37	8016.01
21	1	85	26	8176.7	8176.33
21	1	85	27	8340.23	8339.85
21	1	85	28	8507.04	8506.65
21	1	85	29	8677.18	8676.78
21	1	85	30	8850.72	8850.32
21	1	85	31	9027.73	9027.32
21	1	85	32	9208.29	9207.87
21	1	85	33	9392.45	9392.03
21	1	85	34	9580.3	9579.87
21	1	85	35	9771.9	9771.46
21	1	85	36	9967.34	9966.89
21	1	85	37	10166.68	10166.23
21	1	85	38	10370.02	10369.55
21	1	85	39	10577.41	10576.94
21	1	85	40	10788.96	10788.48
21	1	85	41	11004.74	11004.25
21	1	85	42	11224.83	11224.33
21	1	85	43	11449.32	11448.81
21	1	85	44	11678.3	11677.79
21	1	85	45	11911.87	11911.34
21	1	85	46	12150.1	12149.57
21	1	85	47	12393.1	12392.56
21	1	85	48	12640.95	12640.4
21	1	85	49	12893.76	12893.21
21	1	85	50	13151.63	13151.07
21	1	85	51	13414.66	13414.08
21	1	85	52	13682.94	13682.36
21	1	85	53	13956.59	13956
21	1	85	54	14235.71	14235.11
21	1	85	55	14520.41	14519.81
21	1	85	56	14810.8	14810.19
21	1	85	57	15106.99	15106.38
21	1	85	58	15409.11	15408.5
21	1	85	59	15717.26	15716.65
21	1	85	60	16031.57	16030.96
21	1	85	61	16352.16	16351.55
21	1	85	62	16679.15	16678.55
21	1	85	63	17012.68	17012.09
21	1	85	64	17352.87	17352.29
21	1	85	65	16679.86	16679.3
21	1	85	66	15993.38	15992.84
21	1	85	67	15293.17	15292.64
21	1	85	68	14578.95	14578.44
21	1	85	69	13850.44	13849.96
21	1	85	70	13107.35	13106.9
21	1	85	71	12349.4	12348.98
21	1	85	72	11576.29	11575.89
21	1	85	73	10787.71	10787.35
21	1	85	74	9983.36	9983.03
21	1	85	75	9162.92	9162.63
21	1	85	76	8326.07	8325.82
21	1	85	77	7472.48	7472.27
21	1	85	78	6601.83	6601.66
21	1	85	79	5713.76	5713.63
21	1	85	80	4807.95	4807.86
21	1	85	81	3884.02	3883.97
21	1	85	82	2941.64	2941.61
21	1	85	83	1980.42	1980.41
21	1	85	84	1000	1000
22	1	85	1	5082.21	5082.68

22	1	85	2	5184.65	5184.73
22	1	85	3	5288.84	5288.68
22	1	85	4	5394.79	5394.54
22	1	85	5	5502.69	5502.43
22	1	85	6	5612.74	5612.48
22	1	85	7	5725	5724.73
22	1	85	8	5839.5	5839.23
22	1	85	9	5956.29	5956.01
22	1	85	10	6075.41	6075.13
22	1	85	11	6196.92	6196.63
22	1	85	12	6320.86	6320.57
22	1	85	13	6447.28	6446.98
22	1	85	14	6576.22	6575.92
22	1	85	15	6707.75	6707.44
22	1	85	16	6841.9	6841.59
22	1	85	17	6978.74	6978.42
22	1	85	18	7118.31	7117.99
22	1	85	19	7260.68	7260.34
22	1	85	20	7405.89	7405.55
22	1	85	21	7554.01	7553.66
22	1	85	22	7705.09	7704.74
22	1	85	23	7859.19	7858.83
22	1	85	24	8016.37	8016.01
22	1	85	25	8176.7	8176.33
22	1	85	26	8340.23	8339.85
22	1	85	27	8507.04	8506.65
22	1	85	28	8677.18	8676.78
22	1	85	29	8850.72	8850.32
22	1	85	30	9027.73	9027.32
22	1	85	31	9208.29	9207.87
22	1	85	32	9392.45	9392.03
22	1	85	33	9580.3	9579.87
22	1	85	34	9771.9	9771.46
22	1	85	35	9967.34	9966.89
22	1	85	36	10166.68	10166.23
22	1	85	37	10370.02	10369.55
22	1	85	38	10577.41	10576.94
22	1	85	39	10788.96	10788.48
22	1	85	40	11004.74	11004.25
22	1	85	41	11224.83	11224.33
22	1	85	42	11449.32	11448.81
22	1	85	43	11678.3	11677.79
22	1	85	44	11911.87	11911.34
22	1	85	45	12150.1	12149.57
22	1	85	46	12393.1	12392.56
22	1	85	47	12640.95	12640.4
22	1	85	48	12893.76	12893.21
22	1	85	49	13151.63	13151.07
22	1	85	50	13414.66	13414.08
22	1	85	51	13682.94	13682.36
22	1	85	52	13956.59	13956
22	1	85	53	14235.71	14235.11
22	1	85	54	14520.41	14519.81
22	1	85	55	14810.8	14810.19
22	1	85	56	15106.99	15106.38
22	1	85	57	15409.11	15408.5
22	1	85	58	15717.26	15716.65
22	1	85	59	16031.57	16030.96
22	1	85	60	16352.16	16351.55
22	1	85	61	16679.15	16678.55
22	1	85	62	17012.68	17012.09
22	1	85	63	17352.87	17352.29
22	1	85	64	16679.86	16679.3
22	1	85	65	15993.38	15992.84
22	1	85	66	15293.17	15292.64
22	1	85	67	14578.95	14578.44
22	1	85	68	13850.44	13849.96
22	1	85	69	13107.35	13106.9
22	1	85	70	12349.4	12348.98
22	1	85	71	11576.29	11575.89
22	1	85	72	10787.71	10787.35
22	1	85	73	9983.36	9983.03
22	1	85	74	9162.92	9162.63
22	1	85	75	8326.07	8325.82
22	1	85	76	7472.48	7472.27
22	1	85	77	6601.83	6601.66
22	1	85	78	5713.76	5713.63
22	1	85	79	4807.95	4807.86
22	1	85	80	3884.02	3883.97
22	1	85	81	2941.64	2941.61
22	1	85	82	1980.42	1980.41
22	1	85	83	1000	1000
23	1	85	1	5183.8	5184.31
23	1	85	2	5288.31	5288.42
23	1	85	3	5394.61	5394.45
23	1	85	4	5502.69	5502.43
23	1	85	5	5612.74	5612.48
23	1	85	6	5725	5724.73
23	1	85	7	5839.5	5839.23
23	1	85	8	5956.29	5956.01
23	1	85	9	6075.41	6075.13
23	1	85	10	6196.92	6196.63
23	1	85	11	6320.86	6320.57
23	1	85	12	6447.28	6446.98
23	1	85	13	6576.22	6575.92
23	1	85	14	6707.75	6707.44
23	1	85	15	6841.9	6841.59

23	1	85	16	6978.74	6978.42
23	1	85	17	7118.31	7117.99
23	1	85	18	7260.68	7260.34
23	1	85	19	7405.89	7405.55
23	1	85	20	7554.01	7553.66
23	1	85	21	7705.09	7704.74
23	1	85	22	7859.19	7858.83
23	1	85	23	8016.37	8016.01
23	1	85	24	8176.7	8176.33
23	1	85	25	8340.23	8339.85
23	1	85	26	8507.04	8506.65
23	1	85	27	8677.18	8676.78
23	1	85	28	8850.72	8850.32
23	1	85	29	9027.73	9027.32
23	1	85	30	9208.29	9207.87
23	1	85	31	9392.45	9392.03
23	1	85	32	9580.3	9579.87
23	1	85	33	9771.9	9771.46
23	1	85	34	9967.34	9966.89
23	1	85	35	10166.68	10166.23
23	1	85	36	10370.02	10369.55
23	1	85	37	10577.41	10576.94
23	1	85	38	10788.96	10788.48
23	1	85	39	11004.74	11004.25
23	1	85	40	11224.83	11224.33
23	1	85	41	11449.32	11448.81
23	1	85	42	11678.3	11677.79
23	1	85	43	11911.87	11911.34
23	1	85	44	12150.1	12149.57
23	1	85	45	12393.1	12392.56
23	1	85	46	12640.95	12640.4
23	1	85	47	12893.76	12893.21
23	1	85	48	13151.63	13151.07
23	1	85	49	13414.66	13414.08
23	1	85	50	13682.94	13682.36
23	1	85	51	13956.59	13956
23	1	85	52	14235.71	14235.11
23	1	85	53	14520.41	14519.81
23	1	85	54	14810.8	14810.19
23	1	85	55	15106.99	15106.38
23	1	85	56	15409.11	15408.5
23	1	85	57	15717.26	15716.65
23	1	85	58	16031.57	16030.96
23	1	85	59	16352.16	16351.55
23	1	85	60	16679.15	16678.55
23	1	85	61	17012.68	17012.09
23	1	85	62	17352.87	17352.29
23	1	85	63	16679.86	16679.3
23	1	85	64	15993.38	15992.84
23	1	85	65	15293.17	15292.64
23	1	85	66	14578.95	14578.44
23	1	85	67	13850.44	13849.96
23	1	85	68	13107.35	13106.9
23	1	85	69	12349.4	12348.98
23	1	85	70	11576.29	11575.89
23	1	85	71	10787.71	10787.35
23	1	85	72	9983.36	9983.03
23	1	85	73	9162.92	9162.63
23	1	85	74	8326.07	8325.82
23	1	85	75	7472.48	7472.27
23	1	85	76	6601.83	6601.66
23	1	85	77	5713.76	5713.63
23	1	85	78	4807.95	4807.86
23	1	85	79	3884.02	3883.97
23	1	85	80	2941.64	2941.61
23	1	85	81	1980.42	1980.41
23	1	85	82	1000	1000
24	1	85	1	5287.42	5287.98
24	1	85	2	5394.05	5394.18
24	1	85	3	5502.49	5502.34
24	1	85	4	5612.74	5612.48
24	1	85	5	5725	5724.73
24	1	85	6	5839.5	5839.23
24	1	85	7	5956.29	5956.01
24	1	85	8	6075.41	6075.13
24	1	85	9	6196.92	6196.63
24	1	85	10	6320.86	6320.57
24	1	85	11	6447.28	6446.98
24	1	85	12	6576.22	6575.92
24	1	85	13	6707.75	6707.44
24	1	85	14	6841.9	6841.59
24	1	85	15	6978.74	6978.42
24	1	85	16	7118.31	7117.99
24	1	85	17	7260.68	7260.34
24	1	85	18	7405.89	7405.55
24	1	85	19	7554.01	7553.66
24	1	85	20	7705.09	7704.74
24	1	85	21	7859.19	7858.83
24	1	85	22	8016.37	8016.01
24	1	85	23	8176.7	8176.33
24	1	85	24	8340.23	8339.85
24	1	85	25	8507.04	8506.65
24	1	85	26	8677.18	8676.78
24	1	85	27	8850.72	8850.32
24	1	85	28	9027.73	9027.32
24	1	85	29	9208.29	9207.87
24	1	85	30	9392.45	9392.03

24	1	85	31	9580.3	9579.87
24	1	85	32	9771.9	9771.46
24	1	85	33	9967.34	9966.89
24	1	85	34	10166.68	10166.23
24	1	85	35	10370.02	10369.55
24	1	85	36	10577.41	10576.94
24	1	85	37	10788.96	10788.48
24	1	85	38	11004.74	11004.25
24	1	85	39	11224.83	11224.33
24	1	85	40	11449.32	11448.81
24	1	85	41	11678.3	11677.79
24	1	85	42	11911.87	11911.34
24	1	85	43	12150.1	12149.57
24	1	85	44	12393.1	12392.56
24	1	85	45	12640.95	12640.4
24	1	85	46	12893.76	12893.21
24	1	85	47	13151.63	13151.07
24	1	85	48	13414.66	13414.08
24	1	85	49	13682.94	13682.36
24	1	85	50	13956.59	13956
24	1	85	51	14235.71	14235.11
24	1	85	52	14520.41	14519.81
24	1	85	53	14810.8	14810.19
24	1	85	54	15106.99	15106.38
24	1	85	55	15409.11	15408.5
24	1	85	56	15717.26	15716.65
24	1	85	57	16031.57	16030.96
24	1	85	58	16352.16	16351.55
24	1	85	59	16679.15	16678.55
24	1	85	60	17012.68	17012.09
24	1	85	61	17352.87	17352.29
24	1	85	62	16679.86	16679.3
24	1	85	63	15993.38	15992.84
24	1	85	64	15293.17	15292.64
24	1	85	65	14578.95	14578.44
24	1	85	66	13850.44	13849.96
24	1	85	67	13107.35	13106.9
24	1	85	68	12349.4	12348.98
24	1	85	69	11576.29	11575.89
24	1	85	70	10787.71	10787.35
24	1	85	71	9983.36	9983.03
24	1	85	72	9162.92	9162.63
24	1	85	73	8326.07	8325.82
24	1	85	74	7472.48	7472.27
24	1	85	75	6601.83	6601.66
24	1	85	76	5713.76	5713.63
24	1	85	77	4807.95	4807.86
24	1	85	78	3884.02	3883.97
24	1	85	79	2941.64	2941.61
24	1	85	80	1980.42	1980.41
24	1	85	81	1000	1000
25	1	85	1	5393.09	5393.71
25	1	85	2	5501.89	5502.05
25	1	85	3	5612.53	5612.38
25	1	85	4	5725	5724.73
25	1	85	5	5839.5	5839.23
25	1	85	6	5956.29	5956.01
25	1	85	7	6075.41	6075.13
25	1	85	8	6196.92	6196.63
25	1	85	9	6320.86	6320.57
25	1	85	10	6447.28	6446.98
25	1	85	11	6576.22	6575.92
25	1	85	12	6707.75	6707.44
25	1	85	13	6841.9	6841.59
25	1	85	14	6978.74	6978.42
25	1	85	15	7118.31	7117.99
25	1	85	16	7260.68	7260.34
25	1	85	17	7405.89	7405.55
25	1	85	18	7554.01	7553.66
25	1	85	19	7705.09	7704.74
25	1	85	20	7859.19	7858.83
25	1	85	21	8016.37	8016.01
25	1	85	22	8176.7	8176.33
25	1	85	23	8340.23	8339.85
25	1	85	24	8507.04	8506.65
25	1	85	25	8677.18	8676.78
25	1	85	26	8850.72	8850.32
25	1	85	27	9027.73	9027.32
25	1	85	28	9208.29	9207.87
25	1	85	29	9392.45	9392.03
25	1	85	30	9580.3	9579.87
25	1	85	31	9771.9	9771.46
25	1	85	32	9967.34	9966.89
25	1	85	33	10166.68	10166.23
25	1	85	34	10370.02	10369.55
25	1	85	35	10577.41	10576.94
25	1	85	36	10788.96	10788.48
25	1	85	37	11004.74	11004.25
25	1	85	38	11224.83	11224.33
25	1	85	39	11449.32	11448.81
25	1	85	40	11678.3	11677.79
25	1	85	41	11911.87	11911.34
25	1	85	42	12150.1	12149.57
25	1	85	43	12393.1	12392.56
25	1	85	44	12640.95	12640.4
25	1	85	45	12893.76	12893.21
25	1	85	46	13151.63	13151.07

25	1	85	47	13414.66	13414.08
25	1	85	48	13682.94	13682.36
25	1	85	49	13956.59	13956
25	1	85	50	14235.71	14235.11
25	1	85	51	14520.41	14519.81
25	1	85	52	14810.8	14810.19
25	1	85	53	15106.99	15106.38
25	1	85	54	15409.11	15408.5
25	1	85	55	15717.26	15716.65
25	1	85	56	16031.57	16030.96
25	1	85	57	16352.16	16351.55
25	1	85	58	16679.15	16678.55
25	1	85	59	17012.68	17012.09
25	1	85	60	17352.87	17352.29
25	1	85	61	16679.86	16679.3
25	1	85	62	15993.38	15992.84
25	1	85	63	15293.17	15292.64
25	1	85	64	14578.95	14578.44
25	1	85	65	13850.44	13849.96
25	1	85	66	13107.35	13106.9
25	1	85	67	12349.4	12348.98
25	1	85	68	11576.29	11575.89
25	1	85	69	10787.71	10787.35
25	1	85	70	9983.36	9983.03
25	1	85	71	9162.92	9162.63
25	1	85	72	8326.07	8325.82
25	1	85	73	7472.48	7472.27
25	1	85	74	6601.83	6601.66
25	1	85	75	5713.76	5713.63
25	1	85	76	4807.95	4807.86
25	1	85	77	3884.02	3883.97
25	1	85	78	2941.64	2941.61
25	1	85	79	1980.42	1980.41
25	1	85	80	1000	1000
26	1	85	1	5500.86	5501.57
26	1	85	2	5611.88	5612.08
26	1	85	3	5724.77	5724.63
26	1	85	4	5839.5	5839.23
26	1	85	5	5956.29	5956.01
26	1	85	6	6075.41	6075.13
26	1	85	7	6196.92	6196.63
26	1	85	8	6320.86	6320.57
26	1	85	9	6447.28	6446.98
26	1	85	10	6576.22	6575.92
26	1	85	11	6707.75	6707.44
26	1	85	12	6841.9	6841.59
26	1	85	13	6978.74	6978.42
26	1	85	14	7118.31	7117.99
26	1	85	15	7260.68	7260.34
26	1	85	16	7405.89	7405.55
26	1	85	17	7554.01	7553.66
26	1	85	18	7705.09	7704.74
26	1	85	19	7859.19	7858.83
26	1	85	20	8016.37	8016.01
26	1	85	21	8176.7	8176.33
26	1	85	22	8340.23	8339.85
26	1	85	23	8507.04	8506.65
26	1	85	24	8677.18	8676.78
26	1	85	25	8850.72	8850.32
26	1	85	26	9027.73	9027.32
26	1	85	27	9208.29	9207.87
26	1	85	28	9392.45	9392.03
26	1	85	29	9580.3	9579.87
26	1	85	30	9771.9	9771.46
26	1	85	31	9967.34	9966.89
26	1	85	32	10166.68	10166.23
26	1	85	33	10370.02	10369.55
26	1	85	34	10577.41	10576.94
26	1	85	35	10788.96	10788.48
26	1	85	36	11004.74	11004.25
26	1	85	37	11224.83	11224.33
26	1	85	38	11449.32	11448.81
26	1	85	39	11678.3	11677.79
26	1	85	40	11911.87	11911.34
26	1	85	41	12150.1	12149.57
26	1	85	42	12393.1	12392.56
26	1	85	43	12640.95	12640.4
26	1	85	44	12893.76	12893.21
26	1	85	45	13151.63	13151.07
26	1	85	46	13414.66	13414.08
26	1	85	47	13682.94	13682.36
26	1	85	48	13956.59	13956
26	1	85	49	14235.71	14235.11
26	1	85	50	14520.41	14519.81
26	1	85	51	14810.8	14810.19
26	1	85	52	15106.99	15106.38
26	1	85	53	15409.11	15408.5
26	1	85	54	15717.26	15716.65
26	1	85	55	16031.57	16030.96
26	1	85	56	16352.16	16351.55
26	1	85	57	16679.15	16678.55
26	1	85	58	17012.68	17012.09
26	1	85	59	17352.87	17352.29
26	1	85	60	16679.86	16679.3
26	1	85	61	15993.38	15992.84
26	1	85	62	15293.17	15292.64
26	1	85	63	14578.95	14578.44

26	1	85	64	13850.44	13849.96
26	1	85	65	13107.35	13106.9
26	1	85	66	12349.4	12348.98
26	1	85	67	11576.29	11575.89
26	1	85	68	10787.71	10787.35
26	1	85	69	9983.36	9983.03
26	1	85	70	9162.92	9162.63
26	1	85	71	8326.07	8325.82
26	1	85	72	7472.48	7472.27
26	1	85	73	6601.83	6601.66
26	1	85	74	5713.76	5713.63
26	1	85	75	4807.95	4807.86
26	1	85	76	3884.02	3883.97
26	1	85	77	2941.64	2941.61
26	1	85	78	1980.42	1980.41
26	1	85	79	1000	1000
27	1	85	1	5610.77	5611.57
27	1	85	2	5724.07	5724.31
27	1	85	3	5839.25	5839.12
27	1	85	4	5956.29	5956.01
27	1	85	5	6075.41	6075.13
27	1	85	6	6196.92	6196.63
27	1	85	7	6320.86	6320.57
27	1	85	8	6447.28	6446.98
27	1	85	9	6576.22	6575.92
27	1	85	10	6707.75	6707.44
27	1	85	11	6841.9	6841.59
27	1	85	12	6978.74	6978.42
27	1	85	13	7118.31	7117.99
27	1	85	14	7260.68	7260.34
27	1	85	15	7405.89	7405.55
27	1	85	16	7554.01	7553.66
27	1	85	17	7705.09	7704.74
27	1	85	18	7859.19	7858.83
27	1	85	19	8016.37	8016.01
27	1	85	20	8176.7	8176.33
27	1	85	21	8340.23	8339.85
27	1	85	22	8507.04	8506.65
27	1	85	23	8677.18	8676.78
27	1	85	24	8850.72	8850.32
27	1	85	25	9027.73	9027.32
27	1	85	26	9208.29	9207.87
27	1	85	27	9392.45	9392.03
27	1	85	28	9580.3	9579.87
27	1	85	29	9771.9	9771.46
27	1	85	30	9967.34	9966.89
27	1	85	31	10166.68	10166.23
27	1	85	32	10370.02	10369.55
27	1	85	33	10577.41	10576.94
27	1	85	34	10788.96	10788.48
27	1	85	35	11004.74	11004.25
27	1	85	36	11224.83	11224.33
27	1	85	37	11449.32	11448.81
27	1	85	38	11678.3	11677.79
27	1	85	39	11911.87	11911.34
27	1	85	40	12150.1	12149.57
27	1	85	41	12393.1	12392.56
27	1	85	42	12640.95	12640.4
27	1	85	43	12893.76	12893.21
27	1	85	44	13151.63	13151.07
27	1	85	45	13414.66	13414.08
27	1	85	46	13682.94	13682.36
27	1	85	47	13956.59	13956
27	1	85	48	14235.71	14235.11
27	1	85	49	14520.41	14519.81
27	1	85	50	14810.8	14810.19
27	1	85	51	15106.99	15106.38
27	1	85	52	15409.11	15408.5
27	1	85	53	15717.26	15716.65
27	1	85	54	16031.57	16030.96
27	1	85	55	16352.16	16351.55
27	1	85	56	16679.15	16678.55
27	1	85	57	17012.68	17012.09
27	1	85	58	17352.87	17352.29
27	1	85	59	16679.86	16679.3
27	1	85	60	15993.38	15992.84
27	1	85	61	15293.17	15292.64
27	1	85	62	14578.95	14578.44
27	1	85	63	13850.44	13849.96
27	1	85	64	13107.35	13106.9
27	1	85	65	12349.4	12348.98
27	1	85	66	11576.29	11575.89
27	1	85	67	10787.71	10787.35
27	1	85	68	9983.36	9983.03
27	1	85	69	9162.92	9162.63
27	1	85	70	8326.07	8325.82
27	1	85	71	7472.48	7472.27
27	1	85	72	6601.83	6601.66
27	1	85	73	5713.76	5713.63
27	1	85	74	4807.95	4807.86
27	1	85	75	3884.02	3883.97
27	1	85	76	2941.64	2941.61
27	1	85	77	1980.42	1980.41
27	1	85	78	1000	1000
28	1	85	1	5722.86	5723.77
28	1	85	2	5838.49	5838.78
28	1	85	3	5956.02	5955.89

28	1	85	4	6075.41	6075.13
28	1	85	5	6196.92	6196.63
28	1	85	6	6320.86	6320.57
28	1	85	7	6447.28	6446.98
28	1	85	8	6576.22	6575.92
28	1	85	9	6707.75	6707.44
28	1	85	10	6841.9	6841.59
28	1	85	11	6978.74	6978.42
28	1	85	12	7118.31	7117.99
28	1	85	13	7260.68	7260.34
28	1	85	14	7405.89	7405.55
28	1	85	15	7554.01	7553.66
28	1	85	16	7705.09	7704.74
28	1	85	17	7859.19	7858.83
28	1	85	18	8016.37	8016.01
28	1	85	19	8176.7	8176.33
28	1	85	20	8340.23	8339.85
28	1	85	21	8507.04	8506.65
28	1	85	22	8677.18	8676.78
28	1	85	23	8850.72	8850.32
28	1	85	24	9027.73	9027.32
28	1	85	25	9208.29	9207.87
28	1	85	26	9392.45	9392.03
28	1	85	27	9580.3	9579.87
28	1	85	28	9771.9	9771.46
28	1	85	29	9967.34	9966.89
28	1	85	30	10166.68	10166.23
28	1	85	31	10370.02	10369.55
28	1	85	32	10577.41	10576.94
28	1	85	33	10788.96	10788.48
28	1	85	34	11004.74	11004.25
28	1	85	35	11224.83	11224.33
28	1	85	36	11449.32	11448.81
28	1	85	37	11678.3	11677.79
28	1	85	38	11911.87	11911.34
28	1	85	39	12150.1	12149.57
28	1	85	40	12393.1	12392.56
28	1	85	41	12640.95	12640.4
28	1	85	42	12893.76	12893.21
28	1	85	43	13151.63	13151.07
28	1	85	44	13414.66	13414.08
28	1	85	45	13682.94	13682.36
28	1	85	46	13956.59	13956
28	1	85	47	14235.71	14235.11
28	1	85	48	14520.41	14519.81
28	1	85	49	14810.8	14810.19
28	1	85	50	15106.99	15106.38
28	1	85	51	15409.11	15408.5
28	1	85	52	15717.26	15716.65
28	1	85	53	16031.57	16030.96
28	1	85	54	16352.16	16351.55
28	1	85	55	16679.15	16678.55
28	1	85	56	17012.68	17012.09
28	1	85	57	17352.87	17352.29
28	1	85	58	16679.86	16679.3
28	1	85	59	15993.38	15992.84
28	1	85	60	15293.17	15292.64
28	1	85	61	14578.95	14578.44
28	1	85	62	13850.44	13849.96
28	1	85	63	13107.35	13106.9
28	1	85	64	12349.4	12348.98
28	1	85	65	11576.29	11575.89
28	1	85	66	10787.71	10787.35
28	1	85	67	9983.36	9983.03
28	1	85	68	9162.92	9162.63
28	1	85	69	8326.07	8325.82
28	1	85	70	7472.48	7472.27
28	1	85	71	6601.83	6601.66
28	1	85	72	5713.76	5713.63
28	1	85	73	4807.95	4807.86
28	1	85	74	3884.02	3883.97
28	1	85	75	2941.64	2941.61
28	1	85	76	1980.42	1980.41
28	1	85	77	1000	1000
29	1	85	1	5837.18	5838.2
29	1	85	2	5955.19	5955.53
29	1	85	3	6075.12	6075
29	1	85	4	6196.92	6196.63
29	1	85	5	6320.86	6320.57
29	1	85	6	6447.28	6446.98
29	1	85	7	6576.22	6575.92
29	1	85	8	6707.75	6707.44
29	1	85	9	6841.9	6841.59
29	1	85	10	6978.74	6978.42
29	1	85	11	7118.31	7117.99
29	1	85	12	7260.68	7260.34
29	1	85	13	7405.89	7405.55
29	1	85	14	7554.01	7553.66
29	1	85	15	7705.09	7704.74
29	1	85	16	7859.19	7858.83
29	1	85	17	8016.37	8016.01
29	1	85	18	8176.7	8176.33
29	1	85	19	8340.23	8339.85
29	1	85	20	8507.04	8506.65
29	1	85	21	8677.18	8676.78
29	1	85	22	8850.72	8850.32
29	1	85	23	9027.73	9027.32

29	1	85	24	9208.29	9207.87
29	1	85	25	9392.45	9392.03
29	1	85	26	9580.3	9579.87
29	1	85	27	9771.9	9771.46
29	1	85	28	9967.34	9966.89
29	1	85	29	10166.68	10166.23
29	1	85	30	10370.02	10369.55
29	1	85	31	10577.41	10576.94
29	1	85	32	10788.96	10788.48
29	1	85	33	11004.74	11004.25
29	1	85	34	11224.83	11224.33
29	1	85	35	11449.32	11448.81
29	1	85	36	11678.3	11677.79
29	1	85	37	11911.87	11911.34
29	1	85	38	12150.1	12149.57
29	1	85	39	12393.1	12392.56
29	1	85	40	12640.95	12640.4
29	1	85	41	12893.76	12893.21
29	1	85	42	13151.63	13151.07
29	1	85	43	13414.66	13414.08
29	1	85	44	13682.94	13682.36
29	1	85	45	13956.59	13956
29	1	85	46	14235.71	14235.11
29	1	85	47	14520.41	14519.81
29	1	85	48	14810.8	14810.19
29	1	85	49	15106.99	15106.38
29	1	85	50	15409.11	15408.5
29	1	85	51	15717.26	15716.65
29	1	85	52	16031.57	16030.96
29	1	85	53	16352.16	16351.55
29	1	85	54	16679.15	16678.55
29	1	85	55	17012.68	17012.09
29	1	85	56	17352.87	17352.29
29	1	85	57	16679.86	16679.3
29	1	85	58	15993.38	15992.84
29	1	85	59	15293.17	15292.64
29	1	85	60	14578.95	14578.44
29	1	85	61	13850.44	13849.96
29	1	85	62	13107.35	13106.9
29	1	85	63	12349.4	12348.98
29	1	85	64	11576.29	11575.89
29	1	85	65	10787.71	10787.35
29	1	85	66	9983.36	9983.03
29	1	85	67	9162.92	9162.63
29	1	85	68	8326.07	8325.82
29	1	85	69	7472.48	7472.27
29	1	85	70	6601.83	6601.66
29	1	85	71	5713.76	5713.63
29	1	85	72	4807.95	4807.86
29	1	85	73	3884.02	3883.97
29	1	85	74	2941.64	2941.61
29	1	85	75	1980.42	1980.41
29	1	85	76	1000	1000
30	1	85	1	5953.77	5954.9
30	1	85	2	6074.22	6074.61
30	1	85	3	6196.6	6196.5
30	1	85	4	6320.86	6320.57
30	1	85	5	6447.28	6446.98
30	1	85	6	6576.22	6575.92
30	1	85	7	6707.75	6707.44
30	1	85	8	6841.9	6841.59
30	1	85	9	6978.74	6978.42
30	1	85	10	7118.31	7117.99
30	1	85	11	7260.68	7260.34
30	1	85	12	7405.89	7405.55
30	1	85	13	7554.01	7553.66
30	1	85	14	7705.09	7704.74
30	1	85	15	7859.19	7858.83
30	1	85	16	8016.37	8016.01
30	1	85	17	8176.7	8176.33
30	1	85	18	8340.23	8339.85
30	1	85	19	8507.04	8506.65
30	1	85	20	8677.18	8676.78
30	1	85	21	8850.72	8850.32
30	1	85	22	9027.73	9027.32
30	1	85	23	9208.29	9207.87
30	1	85	24	9392.45	9392.03
30	1	85	25	9580.3	9579.87
30	1	85	26	9771.9	9771.46
30	1	85	27	9967.34	9966.89
30	1	85	28	10166.68	10166.23
30	1	85	29	10370.02	10369.55
30	1	85	30	10577.41	10576.94
30	1	85	31	10788.96	10788.48
30	1	85	32	11004.74	11004.25
30	1	85	33	11224.83	11224.33
30	1	85	34	11449.32	11448.81
30	1	85	35	11678.3	11677.79
30	1	85	36	11911.87	11911.34
30	1	85	37	12150.1	12149.57
30	1	85	38	12393.1	12392.56
30	1	85	39	12640.95	12640.4
30	1	85	40	12893.76	12893.21
30	1	85	41	13151.63	13151.07
30	1	85	42	13414.66	13414.08
30	1	85	43	13682.94	13682.36
30	1	85	44	13956.59	13956

30	1	85	45	14235.71	14235.11
30	1	85	46	14520.41	14519.81
30	1	85	47	14810.8	14810.19
30	1	85	48	15106.99	15106.38
30	1	85	49	15409.11	15408.5
30	1	85	50	15717.26	15716.65
30	1	85	51	16031.57	16030.96
30	1	85	52	16352.16	16351.55
30	1	85	53	16679.15	16678.55
30	1	85	54	17012.68	17012.09
30	1	85	55	17352.87	17352.29
30	1	85	56	16679.86	16679.3
30	1	85	57	15993.38	15992.84
30	1	85	58	15293.17	15292.64
30	1	85	59	14578.95	14578.44
30	1	85	60	13850.44	13849.96
30	1	85	61	13107.35	13106.9
30	1	85	62	12349.4	12348.98
30	1	85	63	11576.29	11575.89
30	1	85	64	10787.71	10787.35
30	1	85	65	9983.36	9983.03
30	1	85	66	9162.92	9162.63
30	1	85	67	8326.07	8325.82
30	1	85	68	7472.48	7472.27
30	1	85	69	6601.83	6601.66
30	1	85	70	5713.76	5713.63
30	1	85	71	4807.95	4807.86
30	1	85	72	3884.02	3883.97
30	1	85	73	2941.64	2941.61
30	1	85	74	1980.42	1980.41
30	1	85	75	1000	1000
31	1	85	1	6072.68	6073.93
31	1	85	2	6195.63	6196.07
31	1	85	3	6320.51	6320.42
31	1	85	4	6447.28	6446.98
31	1	85	5	6576.22	6575.92
31	1	85	6	6707.75	6707.44
31	1	85	7	6841.9	6841.59
31	1	85	8	6978.74	6978.42
31	1	85	9	7118.31	7117.99
31	1	85	10	7260.68	7260.34
31	1	85	11	7405.89	7405.55
31	1	85	12	7554.01	7553.66
31	1	85	13	7705.09	7704.74
31	1	85	14	7859.19	7858.83
31	1	85	15	8016.37	8016.01
31	1	85	16	8176.7	8176.33
31	1	85	17	8340.23	8339.85
31	1	85	18	8507.04	8506.65
31	1	85	19	8677.18	8676.78
31	1	85	20	8850.72	8850.32
31	1	85	21	9027.73	9027.32
31	1	85	22	9208.29	9207.87
31	1	85	23	9392.45	9392.03
31	1	85	24	9580.3	9579.87
31	1	85	25	9771.9	9771.46
31	1	85	26	9967.34	9966.89
31	1	85	27	10166.68	10166.23
31	1	85	28	10370.02	10369.55
31	1	85	29	10577.41	10576.94
31	1	85	30	10788.96	10788.48
31	1	85	31	11004.74	11004.25
31	1	85	32	11224.83	11224.33
31	1	85	33	11449.32	11448.81
31	1	85	34	11678.3	11677.79
31	1	85	35	11911.87	11911.34
31	1	85	36	12150.1	12149.57
31	1	85	37	12393.1	12392.56
31	1	85	38	12640.95	12640.4
31	1	85	39	12893.76	12893.21
31	1	85	40	13151.63	13151.07
31	1	85	41	13414.66	13414.08
31	1	85	42	13682.94	13682.36
31	1	85	43	13956.59	13956
31	1	85	44	14235.71	14235.11
31	1	85	45	14520.41	14519.81
31	1	85	46	14810.8	14810.19
31	1	85	47	15106.99	15106.38
31	1	85	48	15409.11	15408.5
31	1	85	49	15717.26	15716.65
31	1	85	50	16031.57	16030.96
31	1	85	51	16352.16	16351.55
31	1	85	52	16679.15	16678.55
31	1	85	53	17012.68	17012.09
31	1	85	54	17352.87	17352.29
31	1	85	55	16679.86	16679.3
31	1	85	56	15993.38	15992.84
31	1	85	57	15293.17	15292.64
31	1	85	58	14578.95	14578.44
31	1	85	59	13850.44	13849.96
31	1	85	60	13107.35	13106.9
31	1	85	61	12349.4	12348.98
31	1	85	62	11576.29	11575.89
31	1	85	63	10787.71	10787.35
31	1	85	64	9983.36	9983.03
31	1	85	65	9162.92	9162.63
31	1	85	66	8326.07	8325.82

31	1	85	67	7472.48	7472.27
31	1	85	68	6601.83	6601.66
31	1	85	69	5713.76	5713.63
31	1	85	70	4807.95	4807.86
31	1	85	71	3884.02	3883.97
31	1	85	72	2941.64	2941.61
31	1	85	73	1980.42	1980.41
31	1	85	74	1000	1000
32	1	85	1	6193.95	6195.33
32	1	85	2	6319.45	6319.95
32	1	85	3	6446.9	6446.81
32	1	85	4	6576.22	6575.92
32	1	85	5	6707.75	6707.44
32	1	85	6	6841.9	6841.59
32	1	85	7	6978.74	6978.42
32	1	85	8	7118.31	7117.99
32	1	85	9	7260.68	7260.34
32	1	85	10	7405.89	7405.55
32	1	85	11	7554.01	7553.66
32	1	85	12	7705.09	7704.74
32	1	85	13	7859.19	7858.83
32	1	85	14	8016.37	8016.01
32	1	85	15	8176.7	8176.33
32	1	85	16	8340.23	8339.85
32	1	85	17	8507.04	8506.65
32	1	85	18	8677.18	8676.78
32	1	85	19	8850.72	8850.32
32	1	85	20	9027.73	9027.32
32	1	85	21	9208.29	9207.87
32	1	85	22	9392.45	9392.03
32	1	85	23	9580.3	9579.87
32	1	85	24	9771.9	9771.46
32	1	85	25	9967.34	9966.89
32	1	85	26	10166.68	10166.23
32	1	85	27	10370.02	10369.55
32	1	85	28	10577.41	10576.94
32	1	85	29	10788.96	10788.48
32	1	85	30	11004.74	11004.25
32	1	85	31	11224.83	11224.33
32	1	85	32	11449.32	11448.81
32	1	85	33	11678.3	11677.79
32	1	85	34	11911.87	11911.34
32	1	85	35	12150.1	12149.57
32	1	85	36	12393.1	12392.56
32	1	85	37	12640.95	12640.4
32	1	85	38	12893.76	12893.21
32	1	85	39	13151.63	13151.07
32	1	85	40	13414.66	13414.08
32	1	85	41	13682.94	13682.36
32	1	85	42	13956.59	13956
32	1	85	43	14235.71	14235.11
32	1	85	44	14520.41	14519.81
32	1	85	45	14810.8	14810.19
32	1	85	46	15106.99	15106.38
32	1	85	47	15409.11	15408.5
32	1	85	48	15717.26	15716.65
32	1	85	49	16031.57	16030.96
32	1	85	50	16352.16	16351.55
32	1	85	51	16679.15	16678.55
32	1	85	52	17012.68	17012.09
32	1	85	53	17352.87	17352.29
32	1	85	54	16679.86	16679.3
32	1	85	55	15993.38	15992.84
32	1	85	56	15293.17	15292.64
32	1	85	57	14578.95	14578.44
32	1	85	58	13850.44	13849.96
32	1	85	59	13107.35	13106.9
32	1	85	60	12349.4	12348.98
32	1	85	61	11576.29	11575.89
32	1	85	62	10787.71	10787.35
32	1	85	63	9983.36	9983.03
32	1	85	64	9162.92	9162.63
32	1	85	65	8326.07	8325.82
32	1	85	66	7472.48	7472.27
32	1	85	67	6601.83	6601.66
32	1	85	68	5713.76	5713.63
32	1	85	69	4807.95	4807.86
32	1	85	70	3884.02	3883.97
32	1	85	71	2941.64	2941.61
32	1	85	72	1980.42	1980.41
32	1	85	73	1000	1000
33	1	85	1	6317.63	6319.13
33	1	85	2	6445.75	6446.29
33	1	85	3	6575.81	6575.73
33	1	85	4	6707.75	6707.44
33	1	85	5	6841.9	6841.59
33	1	85	6	6978.74	6978.42
33	1	85	7	7118.31	7117.99
33	1	85	8	7260.68	7260.34
33	1	85	9	7405.89	7405.55
33	1	85	10	7554.01	7553.66
33	1	85	11	7705.09	7704.74
33	1	85	12	7859.19	7858.83
33	1	85	13	8016.37	8016.01
33	1	85	14	8176.7	8176.33
33	1	85	15	8340.23	8339.85
33	1	85	16	8507.04	8506.65

33	1	85	17	8677.18	8676.78
33	1	85	18	8850.72	8850.32
33	1	85	19	9027.73	9027.32
33	1	85	20	9208.29	9207.87
33	1	85	21	9392.45	9392.03
33	1	85	22	9580.3	9579.87
33	1	85	23	9771.9	9771.46
33	1	85	24	9967.34	9966.89
33	1	85	25	10166.68	10166.23
33	1	85	26	10370.02	10369.55
33	1	85	27	10577.41	10576.94
33	1	85	28	10788.96	10788.48
33	1	85	29	11004.74	11004.25
33	1	85	30	11224.83	11224.33
33	1	85	31	11449.32	11448.81
33	1	85	32	11678.3	11677.79
33	1	85	33	11911.87	11911.34
33	1	85	34	12150.1	12149.57
33	1	85	35	12393.1	12392.56
33	1	85	36	12640.95	12640.4
33	1	85	37	12893.76	12893.21
33	1	85	38	13151.63	13151.07
33	1	85	39	13414.66	13414.08
33	1	85	40	13682.94	13682.36
33	1	85	41	13956.59	13956
33	1	85	42	14235.71	14235.11
33	1	85	43	14520.41	14519.81
33	1	85	44	14810.8	14810.19
33	1	85	45	15106.99	15106.38
33	1	85	46	15409.11	15408.5
33	1	85	47	15717.26	15716.65
33	1	85	48	16031.57	16030.96
33	1	85	49	16352.16	16351.55
33	1	85	50	16679.15	16678.55
33	1	85	51	17012.68	17012.09
33	1	85	52	17352.87	17352.29
33	1	85	53	16679.86	16679.3
33	1	85	54	15993.38	15992.84
33	1	85	55	15293.17	15292.64
33	1	85	56	14578.95	14578.44
33	1	85	57	13850.44	13849.96
33	1	85	58	13107.35	13106.9
33	1	85	59	12349.4	12348.98
33	1	85	60	11576.29	11575.89
33	1	85	61	10787.71	10787.35
33	1	85	62	9983.36	9983.03
33	1	85	63	9162.92	9162.63
33	1	85	64	8326.07	8325.82
33	1	85	65	7472.48	7472.27
33	1	85	66	6601.83	6601.66
33	1	85	67	5713.76	5713.63
33	1	85	68	4807.95	4807.86
33	1	85	69	3884.02	3883.97
33	1	85	70	2941.64	2941.61
33	1	85	71	1980.42	1980.41
33	1	85	72	1000	1000
34	1	85	1	6443.77	6445.39
34	1	85	2	6574.56	6575.16
34	1	85	3	6707.3	6707.23
34	1	85	4	6841.9	6841.59
34	1	85	5	6978.74	6978.42
34	1	85	6	7118.31	7117.99
34	1	85	7	7260.68	7260.34
34	1	85	8	7405.89	7405.55
34	1	85	9	7554.01	7553.66
34	1	85	10	7705.09	7704.74
34	1	85	11	7859.19	7858.83
34	1	85	12	8016.37	8016.01
34	1	85	13	8176.7	8176.33
34	1	85	14	8340.23	8339.85
34	1	85	15	8507.04	8506.65
34	1	85	16	8677.18	8676.78
34	1	85	17	8850.72	8850.32
34	1	85	18	9027.73	9027.32
34	1	85	19	9208.29	9207.87
34	1	85	20	9392.45	9392.03
34	1	85	21	9580.3	9579.87
34	1	85	22	9771.9	9771.46
34	1	85	23	9967.34	9966.89
34	1	85	24	10166.68	10166.23
34	1	85	25	10370.02	10369.55
34	1	85	26	10577.41	10576.94
34	1	85	27	10788.96	10788.48
34	1	85	28	11004.74	11004.25
34	1	85	29	11224.83	11224.33
34	1	85	30	11449.32	11448.81
34	1	85	31	11678.3	11677.79
34	1	85	32	11911.87	11911.34
34	1	85	33	12150.1	12149.57
34	1	85	34	12393.1	12392.56
34	1	85	35	12640.95	12640.4
34	1	85	36	12893.76	12893.21
34	1	85	37	13151.63	13151.07
34	1	85	38	13414.66	13414.08
34	1	85	39	13682.94	13682.36
34	1	85	40	13956.59	13956
34	1	85	41	14235.71	14235.11

34	1	85	42	14520.41	14519.81
34	1	85	43	14810.8	14810.19
34	1	85	44	15106.99	15106.38
34	1	85	45	15409.11	15408.5
34	1	85	46	15717.26	15716.65
34	1	85	47	16031.57	16030.96
34	1	85	48	16352.16	16351.55
34	1	85	49	16679.15	16678.55
34	1	85	50	17012.68	17012.09
34	1	85	51	17352.87	17352.29
34	1	85	52	16679.86	16679.3
34	1	85	53	15993.38	15992.84
34	1	85	54	15293.17	15292.64
34	1	85	55	14578.95	14578.44
34	1	85	56	13850.44	13849.96
34	1	85	57	13107.35	13106.9
34	1	85	58	12349.4	12348.98
34	1	85	59	11576.29	11575.89
34	1	85	60	10787.71	10787.35
34	1	85	61	9983.36	9983.03
34	1	85	62	9162.92	9162.63
34	1	85	63	8326.07	8325.82
34	1	85	64	7472.48	7472.27
34	1	85	65	6601.83	6601.66
34	1	85	66	5713.76	5713.63
34	1	85	67	4807.95	4807.86
34	1	85	68	3884.02	3883.97
34	1	85	69	2941.64	2941.61
34	1	85	70	1980.42	1980.41
34	1	85	71	1000	1000
35	1	85	1	6572.41	6574.16
35	1	85	2	6705.94	6706.59
35	1	85	3	6841.42	6841.36
35	1	85	4	6978.74	6978.42
35	1	85	5	7118.31	7117.99
35	1	85	6	7260.68	7260.34
35	1	85	7	7405.89	7405.55
35	1	85	8	7554.01	7553.66
35	1	85	9	7705.09	7704.74
35	1	85	10	7859.19	7858.83
35	1	85	11	8016.37	8016.01
35	1	85	12	8176.7	8176.33
35	1	85	13	8340.23	8339.85
35	1	85	14	8507.04	8506.65
35	1	85	15	8677.18	8676.78
35	1	85	16	8850.72	8850.32
35	1	85	17	9027.73	9027.32
35	1	85	18	9208.29	9207.87
35	1	85	19	9392.45	9392.03
35	1	85	20	9580.3	9579.87
35	1	85	21	9771.9	9771.46
35	1	85	22	9967.34	9966.89
35	1	85	23	10166.68	10166.23
35	1	85	24	10370.02	10369.55
35	1	85	25	10577.41	10576.94
35	1	85	26	10788.96	10788.48
35	1	85	27	11004.74	11004.25
35	1	85	28	11224.83	11224.33
35	1	85	29	11449.32	11448.81
35	1	85	30	11678.3	11677.79
35	1	85	31	11911.87	11911.34
35	1	85	32	12150.1	12149.57
35	1	85	33	12393.1	12392.56
35	1	85	34	12640.95	12640.4
35	1	85	35	12893.76	12893.21
35	1	85	36	13151.63	13151.07
35	1	85	37	13414.66	13414.08
35	1	85	38	13682.94	13682.36
35	1	85	39	13956.59	13956
35	1	85	40	14235.71	14235.11
35	1	85	41	14520.41	14519.81
35	1	85	42	14810.8	14810.19
35	1	85	43	15106.99	15106.38
35	1	85	44	15409.11	15408.5
35	1	85	45	15717.26	15716.65
35	1	85	46	16031.57	16030.96
35	1	85	47	16352.16	16351.55
35	1	85	48	16679.15	16678.55
35	1	85	49	17012.68	17012.09
35	1	85	50	17352.87	17352.29
35	1	85	51	16679.86	16679.3
35	1	85	52	15993.38	15992.84
35	1	85	53	15293.17	15292.64
35	1	85	54	14578.95	14578.44
35	1	85	55	13850.44	13849.96
35	1	85	56	13107.35	13106.9
35	1	85	57	12349.4	12348.98
35	1	85	58	11576.29	11575.89
35	1	85	59	10787.71	10787.35
35	1	85	60	9983.36	9983.03
35	1	85	61	9162.92	9162.63
35	1	85	62	8326.07	8325.82
35	1	85	63	7472.48	7472.27
35	1	85	64	6601.83	6601.66
35	1	85	65	5713.76	5713.63
35	1	85	66	4807.95	4807.86
35	1	85	67	3884.02	3883.97

35	1	85	68	2941.64	2941.61
35	1	85	69	1980.42	1980.41
35	1	85	70	1000	1000
36	1	85	1	6703.6	6705.49
36	1	85	2	6839.94	6840.65
36	1	85	3	6978.21	6978.16
36	1	85	4	7118.31	7117.99
36	1	85	5	7260.68	7260.34
36	1	85	6	7405.89	7405.55
36	1	85	7	7554.01	7553.66
36	1	85	8	7705.09	7704.74
36	1	85	9	7859.19	7858.83
36	1	85	10	8016.37	8016.01
36	1	85	11	8176.7	8176.33
36	1	85	12	8340.23	8339.85
36	1	85	13	8507.04	8506.65
36	1	85	14	8677.18	8676.78
36	1	85	15	8850.72	8850.32
36	1	85	16	9027.73	9027.32
36	1	85	17	9208.29	9207.87
36	1	85	18	9392.45	9392.03
36	1	85	19	9580.3	9579.87
36	1	85	20	9771.9	9771.46
36	1	85	21	9967.34	9966.89
36	1	85	22	10166.68	10166.23
36	1	85	23	10370.02	10369.55
36	1	85	24	10577.41	10576.94
36	1	85	25	10788.96	10788.48
36	1	85	26	11004.74	11004.25
36	1	85	27	11224.83	11224.33
36	1	85	28	11449.32	11448.81
36	1	85	29	11678.3	11677.79
36	1	85	30	11911.87	11911.34
36	1	85	31	12150.1	12149.57
36	1	85	32	12393.1	12392.56
36	1	85	33	12640.95	12640.4
36	1	85	34	12893.76	12893.21
36	1	85	35	13151.63	13151.07
36	1	85	36	13414.66	13414.08
36	1	85	37	13682.94	13682.36
36	1	85	38	13956.59	13956
36	1	85	39	14235.71	14235.11
36	1	85	40	14520.41	14519.81
36	1	85	41	14810.8	14810.19
36	1	85	42	15106.99	15106.38
36	1	85	43	15409.11	15408.5
36	1	85	44	15717.26	15716.65
36	1	85	45	16031.57	16030.96
36	1	85	46	16352.16	16351.55
36	1	85	47	16679.15	16678.55
36	1	85	48	17012.68	17012.09
36	1	85	49	17352.87	17352.29
36	1	85	50	16679.86	16679.3
36	1	85	51	15993.38	15992.84
36	1	85	52	15293.17	15292.64
36	1	85	53	14578.95	14578.44
36	1	85	54	13850.44	13849.96
36	1	85	55	13107.35	13106.9
36	1	85	56	12349.4	12348.98
36	1	85	57	11576.29	11575.89
36	1	85	58	10787.71	10787.35
36	1	85	59	9983.36	9983.03
36	1	85	60	9162.92	9162.63
36	1	85	61	8326.07	8325.82
36	1	85	62	7472.48	7472.27
36	1	85	63	6601.83	6601.66
36	1	85	64	5713.76	5713.63
36	1	85	65	4807.95	4807.86
36	1	85	66	3884.02	3883.97
36	1	85	67	2941.64	2941.61
36	1	85	68	1980.42	1980.41
36	1	85	69	1000	1000
37	1	85	1	6837.39	6839.42
37	1	85	2	6976.6	6977.38
37	1	85	3	7117.74	7117.7
37	1	85	4	7260.68	7260.34
37	1	85	5	7405.89	7405.55
37	1	85	6	7554.01	7553.66
37	1	85	7	7705.09	7704.74
37	1	85	8	7859.19	7858.83
37	1	85	9	8016.37	8016.01
37	1	85	10	8176.7	8176.33
37	1	85	11	8340.23	8339.85
37	1	85	12	8507.04	8506.65
37	1	85	13	8677.18	8676.78
37	1	85	14	8850.72	8850.32
37	1	85	15	9027.73	9027.32
37	1	85	16	9208.29	9207.87
37	1	85	17	9392.45	9392.03
37	1	85	18	9580.3	9579.87
37	1	85	19	9771.9	9771.46
37	1	85	20	9967.34	9966.89
37	1	85	21	10166.68	10166.23
37	1	85	22	10370.02	10369.55
37	1	85	23	10577.41	10576.94
37	1	85	24	10788.96	10788.48
37	1	85	25	11004.74	11004.25

37	1	85	26	11224.83	11224.33
37	1	85	27	11449.32	11448.81
37	1	85	28	11678.3	11677.79
37	1	85	29	11911.87	11911.34
37	1	85	30	12150.1	12149.57
37	1	85	31	12393.1	12392.56
37	1	85	32	12640.95	12640.4
37	1	85	33	12893.76	12893.21
37	1	85	34	13151.63	13151.07
37	1	85	35	13414.66	13414.08
37	1	85	36	13682.94	13682.36
37	1	85	37	13956.59	13956
37	1	85	38	14235.71	14235.11
37	1	85	39	14520.41	14519.81
37	1	85	40	14810.8	14810.19
37	1	85	41	15106.99	15106.38
37	1	85	42	15409.11	15408.5
37	1	85	43	15717.26	15716.65
37	1	85	44	16031.57	16030.96
37	1	85	45	16352.16	16351.55
37	1	85	46	16679.15	16678.55
37	1	85	47	17012.68	17012.09
37	1	85	48	17352.87	17352.29
37	1	85	49	16679.86	16679.3
37	1	85	50	15993.38	15992.84
37	1	85	51	15293.17	15292.64
37	1	85	52	14578.95	14578.44
37	1	85	53	13850.44	13849.96
37	1	85	54	13107.35	13106.9
37	1	85	55	12349.4	12348.98
37	1	85	56	11576.29	11575.89
37	1	85	57	10787.71	10787.35
37	1	85	58	9983.36	9983.03
37	1	85	59	9162.92	9162.63
37	1	85	60	8326.07	8325.82
37	1	85	61	7472.48	7472.27
37	1	85	62	6601.83	6601.66
37	1	85	63	5713.76	5713.63
37	1	85	64	4807.95	4807.86
37	1	85	65	3884.02	3883.97
37	1	85	66	2941.64	2941.61
37	1	85	67	1980.42	1980.41
37	1	85	68	1000	1000
38	1	85	1	6973.82	6976.01
38	1	85	2	7115.98	7116.83
38	1	85	3	7260.05	7260.03
38	1	85	4	7405.89	7405.55
38	1	85	5	7554.01	7553.66
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38	1	85	7	7859.19	7858.83
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38	1	85	9	8176.7	8176.33
38	1	85	10	8340.23	8339.85
38	1	85	11	8507.04	8506.65
38	1	85	12	8677.18	8676.78
38	1	85	13	8850.72	8850.32
38	1	85	14	9027.73	9027.32
38	1	85	15	9208.29	9207.87
38	1	85	16	9392.45	9392.03
38	1	85	17	9580.3	9579.87
38	1	85	18	9771.9	9771.46
38	1	85	19	9967.34	9966.89
38	1	85	20	10166.68	10166.23
38	1	85	21	10370.02	10369.55
38	1	85	22	10577.41	10576.94
38	1	85	23	10788.96	10788.48
38	1	85	24	11004.74	11004.25
38	1	85	25	11224.83	11224.33
38	1	85	26	11449.32	11448.81
38	1	85	27	11678.3	11677.79
38	1	85	28	11911.87	11911.34
38	1	85	29	12150.1	12149.57
38	1	85	30	12393.1	12392.56
38	1	85	31	12640.95	12640.4
38	1	85	32	12893.76	12893.21
38	1	85	33	13151.63	13151.07
38	1	85	34	13414.66	13414.08
38	1	85	35	13682.94	13682.36
38	1	85	36	13956.59	13956
38	1	85	37	14235.71	14235.11
38	1	85	38	14520.41	14519.81
38	1	85	39	14810.8	14810.19
38	1	85	40	15106.99	15106.38
38	1	85	41	15409.11	15408.5
38	1	85	42	15717.26	15716.65
38	1	85	43	16031.57	16030.96
38	1	85	44	16352.16	16351.55
38	1	85	45	16679.15	16678.55
38	1	85	46	17012.68	17012.09
38	1	85	47	17352.87	17352.29
38	1	85	48	16679.86	16679.3
38	1	85	49	15993.38	15992.84
38	1	85	50	15293.17	15292.64
38	1	85	51	14578.95	14578.44
38	1	85	52	13850.44	13849.96
38	1	85	53	13107.35	13106.9
38	1	85	54	12349.4	12348.98

38	1	85	55	11576.29	11575.89
38	1	85	56	10787.71	10787.35
38	1	85	57	9983.36	9983.03
38	1	85	58	9162.92	9162.63
38	1	85	59	8326.07	8325.82
38	1	85	60	7472.48	7472.27
38	1	85	61	6601.83	6601.66
38	1	85	62	5713.76	5713.63
38	1	85	63	4807.95	4807.86
38	1	85	64	3884.02	3883.97
38	1	85	65	2941.64	2941.61
38	1	85	66	1980.42	1980.41
38	1	85	67	1000	1000
39	1	85	1	7112.94	7115.32
39	1	85	2	7258.12	7259.07
39	1	85	3	7405.21	7405.21
39	1	85	4	7554.01	7553.66
39	1	85	5	7705.09	7704.74
39	1	85	6	7859.19	7858.83
39	1	85	7	8016.37	8016.01
39	1	85	8	8176.7	8176.33
39	1	85	9	8340.23	8339.85
39	1	85	10	8507.04	8506.65
39	1	85	11	8677.18	8676.78
39	1	85	12	8850.72	8850.32
39	1	85	13	9027.73	9027.32
39	1	85	14	9208.29	9207.87
39	1	85	15	9392.45	9392.03
39	1	85	16	9580.3	9579.87
39	1	85	17	9771.9	9771.46
39	1	85	18	9967.34	9966.89
39	1	85	19	10166.68	10166.23
39	1	85	20	10370.02	10369.55
39	1	85	21	10577.41	10576.94
39	1	85	22	10788.96	10788.48
39	1	85	23	11004.74	11004.25
39	1	85	24	11224.83	11224.33
39	1	85	25	11449.32	11448.81
39	1	85	26	11678.3	11677.79
39	1	85	27	11911.87	11911.34
39	1	85	28	12150.1	12149.57
39	1	85	29	12393.1	12392.56
39	1	85	30	12640.95	12640.4
39	1	85	31	12893.76	12893.21
39	1	85	32	13151.63	13151.07
39	1	85	33	13414.66	13414.08
39	1	85	34	13682.94	13682.36
39	1	85	35	13956.59	13956
39	1	85	36	14235.71	14235.11
39	1	85	37	14520.41	14519.81
39	1	85	38	14810.8	14810.19
39	1	85	39	15106.99	15106.38
39	1	85	40	15409.11	15408.5
39	1	85	41	15717.26	15716.65
39	1	85	42	16031.57	16030.96
39	1	85	43	16352.16	16351.55
39	1	85	44	16679.15	16678.55
39	1	85	45	17012.68	17012.09
39	1	85	46	17352.87	17352.29
39	1	85	47	16679.86	16679.3
39	1	85	48	15993.38	15992.84
39	1	85	49	15293.17	15292.64
39	1	85	50	14578.95	14578.44
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39	1	85	52	13107.35	13106.9
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39	1	85	57	9162.92	9162.63
39	1	85	58	8326.07	8325.82
39	1	85	59	7472.48	7472.27
39	1	85	60	6601.83	6601.66
39	1	85	61	5713.76	5713.63
39	1	85	62	4807.95	4807.86
39	1	85	63	3884.02	3883.97
39	1	85	64	2941.64	2941.61
39	1	85	65	1980.42	1980.41
39	1	85	66	1000	1000
40	1	85	1	7254.8	7257.4
40	1	85	2	7403.09	7404.15
40	1	85	3	7553.26	7553.28
40	1	85	4	7705.09	7704.74
40	1	85	5	7859.19	7858.83
40	1	85	6	8016.37	8016.01
40	1	85	7	8176.7	8176.33
40	1	85	8	8340.23	8339.85
40	1	85	9	8507.04	8506.65
40	1	85	10	8677.18	8676.78
40	1	85	11	8850.72	8850.32
40	1	85	12	9027.73	9027.32
40	1	85	13	9208.29	9207.87
40	1	85	14	9392.45	9392.03
40	1	85	15	9580.3	9579.87
40	1	85	16	9771.9	9771.46
40	1	85	17	9967.34	9966.89
40	1	85	18	10166.68	10166.23

40	1	85	19	10370.02	10369.55
40	1	85	20	10577.41	10576.94
40	1	85	21	10788.96	10788.48
40	1	85	22	11004.74	11004.25
40	1	85	23	11224.83	11224.33
40	1	85	24	11449.32	11448.81
40	1	85	25	11678.3	11677.79
40	1	85	26	11911.87	11911.34
40	1	85	27	12150.1	12149.57
40	1	85	28	12393.1	12392.56
40	1	85	29	12640.95	12640.4
40	1	85	30	12893.76	12893.21
40	1	85	31	13151.63	13151.07
40	1	85	32	13414.66	13414.08
40	1	85	33	13682.94	13682.36
40	1	85	34	13956.59	13956
40	1	85	35	14235.71	14235.11
40	1	85	36	14520.41	14519.81
40	1	85	37	14810.8	14810.19
40	1	85	38	15106.99	15106.38
40	1	85	39	15409.11	15408.5
40	1	85	40	15717.26	15716.65
40	1	85	41	16031.57	16030.96
40	1	85	42	16352.16	16351.55
40	1	85	43	16679.15	16678.55
40	1	85	44	17012.68	17012.09
40	1	85	45	17352.87	17352.29
40	1	85	46	16679.86	16679.3
40	1	85	47	15993.38	15992.84
40	1	85	48	15293.17	15292.64
40	1	85	49	14578.95	14578.44
40	1	85	50	13850.44	13849.96
40	1	85	51	13107.35	13106.9
40	1	85	52	12349.4	12348.98
40	1	85	53	11576.29	11575.89
40	1	85	54	10787.71	10787.35
40	1	85	55	9983.36	9983.03
40	1	85	56	9162.92	9162.63
40	1	85	57	8326.07	8325.82
40	1	85	58	7472.48	7472.27
40	1	85	59	6601.83	6601.66
40	1	85	60	5713.76	5713.63
40	1	85	61	4807.95	4807.86
40	1	85	62	3884.02	3883.97
40	1	85	63	2941.64	2941.61
40	1	85	64	1980.42	1980.41
40	1	85	65	1000	1000
41	1	85	1	7399.45	7402.31
41	1	85	2	7550.94	7552.12
41	1	85	3	7704.26	7704.32
41	1	85	4	7859.19	7858.83
41	1	85	5	8016.37	8016.01
41	1	85	6	8176.7	8176.33
41	1	85	7	8340.23	8339.85
41	1	85	8	8507.04	8506.65
41	1	85	9	8677.18	8676.78
41	1	85	10	8850.72	8850.32
41	1	85	11	9027.73	9027.32
41	1	85	12	9208.29	9207.87
41	1	85	13	9392.45	9392.03
41	1	85	14	9580.3	9579.87
41	1	85	15	9771.9	9771.46
41	1	85	16	9967.34	9966.89
41	1	85	17	10166.68	10166.23
41	1	85	18	10370.02	10369.55
41	1	85	19	10577.41	10576.94
41	1	85	20	10788.96	10788.48
41	1	85	21	11004.74	11004.25
41	1	85	22	11224.83	11224.33
41	1	85	23	11449.32	11448.81
41	1	85	24	11678.3	11677.79
41	1	85	25	11911.87	11911.34
41	1	85	26	12150.1	12149.57
41	1	85	27	12393.1	12392.56
41	1	85	28	12640.95	12640.4
41	1	85	29	12893.76	12893.21
41	1	85	30	13151.63	13151.07
41	1	85	31	13414.66	13414.08
41	1	85	32	13682.94	13682.36
41	1	85	33	13956.59	13956
41	1	85	34	14235.71	14235.11
41	1	85	35	14520.41	14519.81
41	1	85	36	14810.8	14810.19
41	1	85	37	15106.99	15106.38
41	1	85	38	15409.11	15408.5
41	1	85	39	15717.26	15716.65
41	1	85	40	16031.57	16030.96
41	1	85	41	16352.16	16351.55
41	1	85	42	16679.15	16678.55
41	1	85	43	17012.68	17012.09
41	1	85	44	17352.87	17352.29
41	1	85	45	16679.86	16679.3
41	1	85	46	15993.38	15992.84
41	1	85	47	15293.17	15292.64
41	1	85	48	14578.95	14578.44
41	1	85	49	13850.44	13849.96
41	1	85	50	13107.35	13106.9

41	1	85	51	12349.4	12348.98
41	1	85	52	11576.29	11575.89
41	1	85	53	10787.71	10787.35
41	1	85	54	9983.36	9983.03
41	1	85	55	9162.92	9162.63
41	1	85	56	8326.07	8325.82
41	1	85	57	7472.48	7472.27
41	1	85	58	6601.83	6601.66
41	1	85	59	5713.76	5713.63
41	1	85	60	4807.95	4807.86
41	1	85	61	3884.02	3883.97
41	1	85	62	2941.64	2941.61
41	1	85	63	1980.42	1980.41
41	1	85	64	1000	1000
42	1	85	1	7546.93	7550.11
42	1	85	2	7701.72	7703.04
42	1	85	3	7858.28	7858.38
42	1	85	4	8016.37	8016.01
42	1	85	5	8176.7	8176.33
42	1	85	6	8340.23	8339.85
42	1	85	7	8507.04	8506.65
42	1	85	8	8677.18	8676.78
42	1	85	9	8850.72	8850.32
42	1	85	10	9027.73	9027.32
42	1	85	11	9208.29	9207.87
42	1	85	12	9392.45	9392.03
42	1	85	13	9580.3	9579.87
42	1	85	14	9771.9	9771.46
42	1	85	15	9967.34	9966.89
42	1	85	16	10166.68	10166.23
42	1	85	17	10370.02	10369.55
42	1	85	18	10577.41	10576.94
42	1	85	19	10788.96	10788.48
42	1	85	20	11004.74	11004.25
42	1	85	21	11224.83	11224.33
42	1	85	22	11449.32	11448.81
42	1	85	23	11678.3	11677.79
42	1	85	24	11911.87	11911.34
42	1	85	25	12150.1	12149.57
42	1	85	26	12393.1	12392.56
42	1	85	27	12640.95	12640.4
42	1	85	28	12893.76	12893.21
42	1	85	29	13151.63	13151.07
42	1	85	30	13414.66	13414.08
42	1	85	31	13682.94	13682.36
42	1	85	32	13956.59	13956
42	1	85	33	14235.71	14235.11
42	1	85	34	14520.41	14519.81
42	1	85	35	14810.8	14810.19
42	1	85	36	15106.99	15106.38
42	1	85	37	15409.11	15408.5
42	1	85	38	15717.26	15716.65
42	1	85	39	16031.57	16030.96
42	1	85	40	16352.16	16351.55
42	1	85	41	16679.15	16678.55
42	1	85	42	17012.68	17012.09
42	1	85	43	17352.87	17352.29
42	1	85	44	16679.86	16679.3
42	1	85	45	15993.38	15992.84
42	1	85	46	15293.17	15292.64
42	1	85	47	14578.95	14578.44
42	1	85	48	13850.44	13849.96
42	1	85	49	13107.35	13106.9
42	1	85	50	12349.4	12348.98
42	1	85	51	11576.29	11575.89
42	1	85	52	10787.71	10787.35
42	1	85	53	9983.36	9983.03
42	1	85	54	9162.92	9162.63
42	1	85	55	8326.07	8325.82
42	1	85	56	7472.48	7472.27
42	1	85	57	6601.83	6601.66
42	1	85	58	5713.76	5713.63
42	1	85	59	4807.95	4807.86
42	1	85	60	3884.02	3883.97
42	1	85	61	2941.64	2941.61
42	1	85	62	1980.42	1980.41
42	1	85	63	1000	1000
43	1	85	1	7697.32	7700.85
43	1	85	2	7855.48	7856.99
43	1	85	3	8015.37	8015.51
43	1	85	4	8176.7	8176.33
43	1	85	5	8340.23	8339.85
43	1	85	6	8507.04	8506.65
43	1	85	7	8677.18	8676.78
43	1	85	8	8850.72	8850.32
43	1	85	9	9027.73	9027.32
43	1	85	10	9208.29	9207.87
43	1	85	11	9392.45	9392.03
43	1	85	12	9580.3	9579.87
43	1	85	13	9771.9	9771.46
43	1	85	14	9967.34	9966.89
43	1	85	15	10166.68	10166.23
43	1	85	16	10370.02	10369.55
43	1	85	17	10577.41	10576.94
43	1	85	18	10788.96	10788.48
43	1	85	19	11004.74	11004.25
43	1	85	20	11224.83	11224.33

43	1	85	21	11449.32	11448.81
43	1	85	22	11678.3	11677.79
43	1	85	23	11911.87	11911.34
43	1	85	24	12150.1	12149.57
43	1	85	25	12393.1	12392.56
43	1	85	26	12640.95	12640.4
43	1	85	27	12893.76	12893.21
43	1	85	28	13151.63	13151.07
43	1	85	29	13414.66	13414.08
43	1	85	30	13682.94	13682.36
43	1	85	31	13956.59	13956
43	1	85	32	14235.71	14235.11
43	1	85	33	14520.41	14519.81
43	1	85	34	14810.8	14810.19
43	1	85	35	15106.99	15106.38
43	1	85	36	15409.11	15408.5
43	1	85	37	15717.26	15716.65
43	1	85	38	16031.57	16030.96
43	1	85	39	16352.16	16351.55
43	1	85	40	16679.15	16678.55
43	1	85	41	17012.68	17012.09
43	1	85	42	17352.87	17352.29
43	1	85	43	16679.86	16679.3
43	1	85	44	15993.38	15992.84
43	1	85	45	15293.17	15292.64
43	1	85	46	14578.95	14578.44
43	1	85	47	13850.44	13849.96
43	1	85	48	13107.35	13106.9
43	1	85	49	12349.4	12348.98
43	1	85	50	11576.29	11575.89
43	1	85	51	10787.71	10787.35
43	1	85	52	9983.36	9983.03
43	1	85	53	9162.92	9162.63
43	1	85	54	8326.07	8325.82
43	1	85	55	7472.48	7472.27
43	1	85	56	6601.83	6601.66
43	1	85	57	5713.76	5713.63
43	1	85	58	4807.95	4807.86
43	1	85	59	3884.02	3883.97
43	1	85	60	2941.64	2941.61
43	1	85	61	1980.42	1980.41
43	1	85	62	1000	1000
44	1	85	1	7850.65	7854.6
44	1	85	2	8012.3	8014
44	1	85	3	8175.6	8175.79
44	1	85	4	8340.23	8339.85
44	1	85	5	8507.04	8506.65
44	1	85	6	8677.18	8676.78
44	1	85	7	8850.72	8850.32
44	1	85	8	9027.73	9027.32
44	1	85	9	9208.29	9207.87
44	1	85	10	9392.45	9392.03
44	1	85	11	9580.3	9579.87
44	1	85	12	9771.9	9771.46
44	1	85	13	9967.34	9966.89
44	1	85	14	10166.68	10166.23
44	1	85	15	10370.02	10369.55
44	1	85	16	10577.41	10576.94
44	1	85	17	10788.96	10788.48
44	1	85	18	11004.74	11004.25
44	1	85	19	11224.83	11224.33
44	1	85	20	11449.32	11448.81
44	1	85	21	11678.3	11677.79
44	1	85	22	11911.87	11911.34
44	1	85	23	12150.1	12149.57
44	1	85	24	12393.1	12392.56
44	1	85	25	12640.95	12640.4
44	1	85	26	12893.76	12893.21
44	1	85	27	13151.63	13151.07
44	1	85	28	13414.66	13414.08
44	1	85	29	13682.94	13682.36
44	1	85	30	13956.59	13956
44	1	85	31	14235.71	14235.11
44	1	85	32	14520.41	14519.81
44	1	85	33	14810.8	14810.19
44	1	85	34	15106.99	15106.38
44	1	85	35	15409.11	15408.5
44	1	85	36	15717.26	15716.65
44	1	85	37	16031.57	16030.96
44	1	85	38	16352.16	16351.55
44	1	85	39	16679.15	16678.55
44	1	85	40	17012.68	17012.09
44	1	85	41	17352.87	17352.29
44	1	85	42	16679.86	16679.3
44	1	85	43	15993.38	15992.84
44	1	85	44	15293.17	15292.64
44	1	85	45	14578.95	14578.44
44	1	85	46	13850.44	13849.96
44	1	85	47	13107.35	13106.9
44	1	85	48	12349.4	12348.98
44	1	85	49	11576.29	11575.89
44	1	85	50	10787.71	10787.35
44	1	85	51	9983.36	9983.03
44	1	85	52	9162.92	9162.63
44	1	85	53	8326.07	8325.82
44	1	85	54	7472.48	7472.27
44	1	85	55	6601.83	6601.66

44	1	85	56	5713.76	5713.63
44	1	85	57	4807.95	4807.86
44	1	85	58	3884.02	3883.97
44	1	85	59	2941.64	2941.61
44	1	85	60	1980.42	1980.41
44	1	85	61	1000	1000
45	1	85	1	8006.99	8011.41
45	1	85	2	8172.23	8174.15
45	1	85	3	8339.03	8339.27
45	1	85	4	8507.04	8506.65
45	1	85	5	8677.18	8676.78
45	1	85	6	8850.72	8850.32
45	1	85	7	9027.73	9027.32
45	1	85	8	9208.29	9207.87
45	1	85	9	9392.45	9392.03
45	1	85	10	9580.3	9579.87
45	1	85	11	9771.9	9771.46
45	1	85	12	9967.34	9966.89
45	1	85	13	10166.68	10166.23
45	1	85	14	10370.02	10369.55
45	1	85	15	10577.41	10576.94
45	1	85	16	10788.96	10788.48
45	1	85	17	11004.74	11004.25
45	1	85	18	11224.83	11224.33
45	1	85	19	11449.32	11448.81
45	1	85	20	11678.3	11677.79
45	1	85	21	11911.87	11911.34
45	1	85	22	12150.1	12149.57
45	1	85	23	12393.1	12392.56
45	1	85	24	12640.95	12640.4
45	1	85	25	12893.76	12893.21
45	1	85	26	13151.63	13151.07
45	1	85	27	13414.66	13414.08
45	1	85	28	13682.94	13682.36
45	1	85	29	13956.59	13956
45	1	85	30	14235.71	14235.11
45	1	85	31	14520.41	14519.81
45	1	85	32	14810.8	14810.19
45	1	85	33	15106.99	15106.38
45	1	85	34	15409.11	15408.5
45	1	85	35	15717.26	15716.65
45	1	85	36	16031.57	16030.96
45	1	85	37	16352.16	16351.55
45	1	85	38	16679.15	16678.55
45	1	85	39	17012.68	17012.09
45	1	85	40	17352.87	17352.29
45	1	85	41	16679.86	16679.3
45	1	85	42	15993.38	15992.84
45	1	85	43	15293.17	15292.64
45	1	85	44	14578.95	14578.44
45	1	85	45	13850.44	13849.96
45	1	85	46	13107.35	13106.9
45	1	85	47	12349.4	12348.98
45	1	85	48	11576.29	11575.89
45	1	85	49	10787.71	10787.35
45	1	85	50	9983.36	9983.03
45	1	85	51	9162.92	9162.63
45	1	85	52	8326.07	8325.82
45	1	85	53	7472.48	7472.27
45	1	85	54	6601.83	6601.66
45	1	85	55	5713.76	5713.63
45	1	85	56	4807.95	4807.86
45	1	85	57	3884.02	3883.97
45	1	85	58	2941.64	2941.61
45	1	85	59	1980.42	1980.41
45	1	85	60	1000	1000
46	1	85	1	8166.4	8171.34
46	1	85	2	8335.33	8337.5
46	1	85	3	8505.72	8506.02
46	1	85	4	8677.18	8676.78
46	1	85	5	8850.72	8850.32
46	1	85	6	9027.73	9027.32
46	1	85	7	9208.29	9207.87
46	1	85	8	9392.45	9392.03
46	1	85	9	9580.3	9579.87
46	1	85	10	9771.9	9771.46
46	1	85	11	9967.34	9966.89
46	1	85	12	10166.68	10166.23
46	1	85	13	10370.02	10369.55
46	1	85	14	10577.41	10576.94
46	1	85	15	10788.96	10788.48
46	1	85	16	11004.74	11004.25
46	1	85	17	11224.83	11224.33
46	1	85	18	11449.32	11448.81
46	1	85	19	11678.3	11677.79
46	1	85	20	11911.87	11911.34
46	1	85	21	12150.1	12149.57
46	1	85	22	12393.1	12392.56
46	1	85	23	12640.95	12640.4
46	1	85	24	12893.76	12893.21
46	1	85	25	13151.63	13151.07
46	1	85	26	13414.66	13414.08
46	1	85	27	13682.94	13682.36
46	1	85	28	13956.59	13956
46	1	85	29	14235.71	14235.11
46	1	85	30	14520.41	14519.81
46	1	85	31	14810.8	14810.19

46	1	85	32	15106.99	15106.38
46	1	85	33	15409.11	15408.5
46	1	85	34	15717.26	15716.65
46	1	85	35	16031.57	16030.96
46	1	85	36	16352.16	16351.55
46	1	85	37	16679.15	16678.55
46	1	85	38	17012.68	17012.09
46	1	85	39	17352.87	17352.29
46	1	85	40	16679.86	16679.3
46	1	85	41	15993.38	15992.84
46	1	85	42	15293.17	15292.64
46	1	85	43	14578.95	14578.44
46	1	85	44	13850.44	13849.96
46	1	85	45	13107.35	13106.9
46	1	85	46	12349.4	12348.98
46	1	85	47	11576.29	11575.89
46	1	85	48	10787.71	10787.35
46	1	85	49	9983.36	9983.03
46	1	85	50	9162.92	9162.63
46	1	85	51	8326.07	8325.82
46	1	85	52	7472.48	7472.27
46	1	85	53	6601.83	6601.66
46	1	85	54	5713.76	5713.63
46	1	85	55	4807.95	4807.86
46	1	85	56	3884.02	3883.97
46	1	85	57	2941.64	2941.61
46	1	85	58	1980.42	1980.41
46	1	85	59	1000	1000
47	1	85	1	8328.95	8334.45
47	1	85	2	8501.67	8504.09
47	1	85	3	8675.74	8676.1
47	1	85	4	8850.72	8850.32
47	1	85	5	9027.73	9027.32
47	1	85	6	9208.29	9207.87
47	1	85	7	9392.45	9392.03
47	1	85	8	9580.3	9579.87
47	1	85	9	9771.9	9771.46
47	1	85	10	9967.34	9966.89
47	1	85	11	10166.68	10166.23
47	1	85	12	10370.02	10369.55
47	1	85	13	10577.41	10576.94
47	1	85	14	10788.96	10788.48
47	1	85	15	11004.74	11004.25
47	1	85	16	11224.83	11224.33
47	1	85	17	11449.32	11448.81
47	1	85	18	11678.3	11677.79
47	1	85	19	11911.87	11911.34
47	1	85	20	12150.1	12149.57
47	1	85	21	12393.1	12392.56
47	1	85	22	12640.95	12640.4
47	1	85	23	12893.76	12893.21
47	1	85	24	13151.63	13151.07
47	1	85	25	13414.66	13414.08
47	1	85	26	13682.94	13682.36
47	1	85	27	13956.59	13956
47	1	85	28	14235.71	14235.11
47	1	85	29	14520.41	14519.81
47	1	85	30	14810.8	14810.19
47	1	85	31	15106.99	15106.38
47	1	85	32	15409.11	15408.5
47	1	85	33	15717.26	15716.65
47	1	85	34	16031.57	16030.96
47	1	85	35	16352.16	16351.55
47	1	85	36	16679.15	16678.55
47	1	85	37	17012.68	17012.09
47	1	85	38	17352.87	17352.29
47	1	85	39	16679.86	16679.3
47	1	85	40	15993.38	15992.84
47	1	85	41	15293.17	15292.64
47	1	85	42	14578.95	14578.44
47	1	85	43	13850.44	13849.96
47	1	85	44	13107.35	13106.9
47	1	85	45	12349.4	12348.98
47	1	85	46	11576.29	11575.89
47	1	85	47	10787.71	10787.35
47	1	85	48	9983.36	9983.03
47	1	85	49	9162.92	9162.63
47	1	85	50	8326.07	8325.82
47	1	85	51	7472.48	7472.27
47	1	85	52	6601.83	6601.66
47	1	85	53	5713.76	5713.63
47	1	85	54	4807.95	4807.86
47	1	85	55	3884.02	3883.97
47	1	85	56	2941.64	2941.61
47	1	85	57	1980.42	1980.41
47	1	85	58	1000	1000
48	1	85	1	8494.7	8500.79
48	1	85	2	8671.32	8674.01
48	1	85	3	8849.15	8849.58
48	1	85	4	9027.73	9027.32
48	1	85	5	9208.29	9207.87
48	1	85	6	9392.45	9392.03
48	1	85	7	9580.3	9579.87
48	1	85	8	9771.9	9771.46
48	1	85	9	9967.34	9966.89
48	1	85	10	10166.68	10166.23
48	1	85	11	10370.02	10369.55

48	1	85	12	10577.41	10576.94
48	1	85	13	10788.96	10788.48
48	1	85	14	11004.74	11004.25
48	1	85	15	11224.83	11224.33
48	1	85	16	11449.32	11448.81
48	1	85	17	11678.3	11677.79
48	1	85	18	11911.87	11911.34
48	1	85	19	12150.1	12149.57
48	1	85	20	12393.1	12392.56
48	1	85	21	12640.95	12640.4
48	1	85	22	12893.76	12893.21
48	1	85	23	13151.63	13151.07
48	1	85	24	13414.66	13414.08
48	1	85	25	13682.94	13682.36
48	1	85	26	13956.59	13956
48	1	85	27	14235.71	14235.11
48	1	85	28	14520.41	14519.81
48	1	85	29	14810.8	14810.19
48	1	85	30	15106.99	15106.38
48	1	85	31	15409.11	15408.5
48	1	85	32	15717.26	15716.65
48	1	85	33	16031.57	16030.96
48	1	85	34	16352.16	16351.55
48	1	85	35	16679.15	16678.55
48	1	85	36	17012.68	17012.09
48	1	85	37	17352.87	17352.29
48	1	85	38	16679.86	16679.3
48	1	85	39	15993.38	15992.84
48	1	85	40	15293.17	15292.64
48	1	85	41	14578.95	14578.44
48	1	85	42	13850.44	13849.96
48	1	85	43	13107.35	13106.9
48	1	85	44	12349.4	12348.98
48	1	85	45	11576.29	11575.89
48	1	85	46	10787.71	10787.35
48	1	85	47	9983.36	9983.03
48	1	85	48	9162.92	9162.63
48	1	85	49	8326.07	8325.82
48	1	85	50	7472.48	7472.27
48	1	85	51	6601.83	6601.66
48	1	85	52	5713.76	5713.63
48	1	85	53	4807.95	4807.86
48	1	85	54	3884.02	3883.97
48	1	85	55	2941.64	2941.61
48	1	85	56	1980.42	1980.41
48	1	85	57	1000	1000
49	1	85	1	8663.73	8670.42
49	1	85	2	8844.35	8847.3
49	1	85	3	9026.03	9026.52
49	1	85	4	9208.29	9207.87
49	1	85	5	9392.45	9392.03
49	1	85	6	9580.3	9579.87
49	1	85	7	9771.9	9771.46
49	1	85	8	9967.34	9966.89
49	1	85	9	10166.68	10166.23
49	1	85	10	10370.02	10369.55
49	1	85	11	10577.41	10576.94
49	1	85	12	10788.96	10788.48
49	1	85	13	11004.74	11004.25
49	1	85	14	11224.83	11224.33
49	1	85	15	11449.32	11448.81
49	1	85	16	11678.3	11677.79
49	1	85	17	11911.87	11911.34
49	1	85	18	12150.1	12149.57
49	1	85	19	12393.1	12392.56
49	1	85	20	12640.95	12640.4
49	1	85	21	12893.76	12893.21
49	1	85	22	13151.63	13151.07
49	1	85	23	13414.66	13414.08
49	1	85	24	13682.94	13682.36
49	1	85	25	13956.59	13956
49	1	85	26	14235.71	14235.11
49	1	85	27	14520.41	14519.81
49	1	85	28	14810.8	14810.19
49	1	85	29	15106.99	15106.38
49	1	85	30	15409.11	15408.5
49	1	85	31	15717.26	15716.65
49	1	85	32	16031.57	16030.96
49	1	85	33	16352.16	16351.55
49	1	85	34	16679.15	16678.55
49	1	85	35	17012.68	17012.09
49	1	85	36	17352.87	17352.29
49	1	85	37	16679.86	16679.3
49	1	85	38	15993.38	15992.84
49	1	85	39	15293.17	15292.64
49	1	85	40	14578.95	14578.44
49	1	85	41	13850.44	13849.96
49	1	85	42	13107.35	13106.9
49	1	85	43	12349.4	12348.98
49	1	85	44	11576.29	11575.89
49	1	85	45	10787.71	10787.35
49	1	85	46	9983.36	9983.03
49	1	85	47	9162.92	9162.63
49	1	85	48	8326.07	8325.82
49	1	85	49	7472.48	7472.27
49	1	85	50	6601.83	6601.66
49	1	85	51	5713.76	5713.63

49	1	85	52	4807.95	4807.86
49	1	85	53	3884.02	3883.97
49	1	85	54	2941.64	2941.61
49	1	85	55	1980.42	1980.41
49	1	85	56	1000	1000
50	1	85	1	8836.11	8843.4
50	1	85	2	9020.82	9024.05
50	1	85	3	9206.44	9206.99
50	1	85	4	9392.45	9392.03
50	1	85	5	9580.3	9579.87
50	1	85	6	9771.9	9771.46
50	1	85	7	9967.34	9966.89
50	1	85	8	10166.68	10166.23
50	1	85	9	10370.02	10369.55
50	1	85	10	10577.41	10576.94
50	1	85	11	10788.96	10788.48
50	1	85	12	11004.74	11004.25
50	1	85	13	11224.83	11224.33
50	1	85	14	11449.32	11448.81
50	1	85	15	11678.3	11677.79
50	1	85	16	11911.87	11911.34
50	1	85	17	12150.1	12149.57
50	1	85	18	12393.1	12392.56
50	1	85	19	12640.95	12640.4
50	1	85	20	12893.76	12893.21
50	1	85	21	13151.63	13151.07
50	1	85	22	13414.66	13414.08
50	1	85	23	13682.94	13682.36
50	1	85	24	13956.59	13956
50	1	85	25	14235.71	14235.11
50	1	85	26	14520.41	14519.81
50	1	85	27	14810.8	14810.19
50	1	85	28	15106.99	15106.38
50	1	85	29	15409.11	15408.5
50	1	85	30	15717.26	15716.65
50	1	85	31	16031.57	16030.96
50	1	85	32	16352.16	16351.55
50	1	85	33	16679.15	16678.55
50	1	85	34	17012.68	17012.09
50	1	85	35	17352.87	17352.29
50	1	85	36	16679.86	16679.3
50	1	85	37	15993.38	15992.84
50	1	85	38	15293.17	15292.64
50	1	85	39	14578.95	14578.44
50	1	85	40	13850.44	13849.96
50	1	85	41	13107.35	13106.9
50	1	85	42	12349.4	12348.98
50	1	85	43	11576.29	11575.89
50	1	85	44	10787.71	10787.35
50	1	85	45	9983.36	9983.03
50	1	85	46	9162.92	9162.63
50	1	85	47	8326.07	8325.82
50	1	85	48	7472.48	7472.27
50	1	85	49	6601.83	6601.66
50	1	85	50	5713.76	5713.63
50	1	85	51	4807.95	4807.86
50	1	85	52	3884.02	3883.97
50	1	85	53	2941.64	2941.61
50	1	85	54	1980.42	1980.41
50	1	85	55	1000	1000
51	1	85	1	9011.9	9019.8
51	1	85	2	9200.81	9204.31
51	1	85	3	9390.46	9391.07
51	1	85	4	9580.3	9579.87
51	1	85	5	9771.9	9771.46
51	1	85	6	9967.34	9966.89
51	1	85	7	10166.68	10166.23
51	1	85	8	10370.02	10369.55
51	1	85	9	10577.41	10576.94
51	1	85	10	10788.96	10788.48
51	1	85	11	11004.74	11004.25
51	1	85	12	11224.83	11224.33
51	1	85	13	11449.32	11448.81
51	1	85	14	11678.3	11677.79
51	1	85	15	11911.87	11911.34
51	1	85	16	12150.1	12149.57
51	1	85	17	12393.1	12392.56
51	1	85	18	12640.95	12640.4
51	1	85	19	12893.76	12893.21
51	1	85	20	13151.63	13151.07
51	1	85	21	13414.66	13414.08
51	1	85	22	13682.94	13682.36
51	1	85	23	13956.59	13956
51	1	85	24	14235.71	14235.11
51	1	85	25	14520.41	14519.81
51	1	85	26	14810.8	14810.19
51	1	85	27	15106.99	15106.38
51	1	85	28	15409.11	15408.5
51	1	85	29	15717.26	15716.65
51	1	85	30	16031.57	16030.96
51	1	85	31	16352.16	16351.55
51	1	85	32	16679.15	16678.55
51	1	85	33	17012.68	17012.09
51	1	85	34	17352.87	17352.29
51	1	85	35	16679.86	16679.3
51	1	85	36	15993.38	15992.84
51	1	85	37	15293.17	15292.64

51	1	85	38	14578.95	14578.44
51	1	85	39	13850.44	13849.96
51	1	85	40	13107.35	13106.9
51	1	85	41	12349.4	12348.98
51	1	85	42	11576.29	11575.89
51	1	85	43	10787.71	10787.35
51	1	85	44	9983.36	9983.03
51	1	85	45	9162.92	9162.63
51	1	85	46	8326.07	8325.82
51	1	85	47	7472.48	7472.27
51	1	85	48	6601.83	6601.66
51	1	85	49	5713.76	5713.63
51	1	85	50	4807.95	4807.86
51	1	85	51	3884.02	3883.97
51	1	85	52	2941.64	2941.61
51	1	85	53	1980.42	1980.41
51	1	85	54	1000	1000
52	1	85	1	9191.18	9199.69
52	1	85	2	9384.4	9388.15
52	1	85	3	9578.16	9578.83
52	1	85	4	9771.9	9771.46
52	1	85	5	9967.34	9966.89
52	1	85	6	10166.68	10166.23
52	1	85	7	10370.02	10369.55
52	1	85	8	10577.41	10576.94
52	1	85	9	10788.96	10788.48
52	1	85	10	11004.74	11004.25
52	1	85	11	11224.83	11224.33
52	1	85	12	11449.32	11448.81
52	1	85	13	11678.3	11677.79
52	1	85	14	11911.87	11911.34
52	1	85	15	12150.1	12149.57
52	1	85	16	12393.1	12392.56
52	1	85	17	12640.95	12640.4
52	1	85	18	12893.76	12893.21
52	1	85	19	13151.63	13151.07
52	1	85	20	13414.66	13414.08
52	1	85	21	13682.94	13682.36
52	1	85	22	13956.59	13956
52	1	85	23	14235.71	14235.11
52	1	85	24	14520.41	14519.81
52	1	85	25	14810.8	14810.19
52	1	85	26	15106.99	15106.38
52	1	85	27	15409.11	15408.5
52	1	85	28	15717.26	15716.65
52	1	85	29	16031.57	16030.96
52	1	85	30	16352.16	16351.55
52	1	85	31	16679.15	16678.55
52	1	85	32	17012.68	17012.09
52	1	85	33	17352.87	17352.29
52	1	85	34	16679.86	16679.3
52	1	85	35	15993.38	15992.84
52	1	85	36	15293.17	15292.64
52	1	85	37	14578.95	14578.44
52	1	85	38	13850.44	13849.96
52	1	85	39	13107.35	13106.9
52	1	85	40	12349.4	12348.98
52	1	85	41	11576.29	11575.89
52	1	85	42	10787.71	10787.35
52	1	85	43	9983.36	9983.03
52	1	85	44	9162.92	9162.63
52	1	85	45	8326.07	8325.82
52	1	85	46	7472.48	7472.27
52	1	85	47	6601.83	6601.66
52	1	85	48	5713.76	5713.63
52	1	85	49	4807.95	4807.86
52	1	85	50	3884.02	3883.97
52	1	85	51	2941.64	2941.61
52	1	85	52	1980.42	1980.41
52	1	85	53	1000	1000
53	1	85	1	9374.04	9383.12
53	1	85	2	9571.64	9575.64
53	1	85	3	9769.61	9770.33
53	1	85	4	9967.34	9966.89
53	1	85	5	10166.68	10166.23
53	1	85	6	10370.02	10369.55
53	1	85	7	10577.41	10576.94
53	1	85	8	10788.96	10788.48
53	1	85	9	11004.74	11004.25
53	1	85	10	11224.83	11224.33
53	1	85	11	11449.32	11448.81
53	1	85	12	11678.3	11677.79
53	1	85	13	11911.87	11911.34
53	1	85	14	12150.1	12149.57
53	1	85	15	12393.1	12392.56
53	1	85	16	12640.95	12640.4
53	1	85	17	12893.76	12893.21
53	1	85	18	13151.63	13151.07
53	1	85	19	13414.66	13414.08
53	1	85	20	13682.94	13682.36
53	1	85	21	13956.59	13956
53	1	85	22	14235.71	14235.11
53	1	85	23	14520.41	14519.81
53	1	85	24	14810.8	14810.19
53	1	85	25	15106.99	15106.38
53	1	85	26	15409.11	15408.5
53	1	85	27	15717.26	15716.65

53	1	85	28	16031.57	16030.96
53	1	85	29	16352.16	16351.55
53	1	85	30	16679.15	16678.55
53	1	85	31	17012.68	17012.09
53	1	85	32	17352.87	17352.29
53	1	85	33	16679.86	16679.3
53	1	85	34	15993.38	15992.84
53	1	85	35	15293.17	15292.64
53	1	85	36	14578.95	14578.44
53	1	85	37	13850.44	13849.96
53	1	85	38	13107.35	13106.9
53	1	85	39	12349.4	12348.98
53	1	85	40	11576.29	11575.89
53	1	85	41	10787.71	10787.35
53	1	85	42	9983.36	9983.03
53	1	85	43	9162.92	9162.63
53	1	85	44	8326.07	8325.82
53	1	85	45	7472.48	7472.27
53	1	85	46	6601.83	6601.66
53	1	85	47	5713.76	5713.63
53	1	85	48	4807.95	4807.86
53	1	85	49	3884.02	3883.97
53	1	85	50	2941.64	2941.61
53	1	85	51	1980.42	1980.41
53	1	85	52	1000	1000
54	1	85	1	9560.53	9570.16
54	1	85	2	9762.63	9766.85
54	1	85	3	9964.89	9965.65
54	1	85	4	10166.68	10166.23
54	1	85	5	10370.02	10369.55
54	1	85	6	10577.41	10576.94
54	1	85	7	10788.96	10788.48
54	1	85	8	11004.74	11004.25
54	1	85	9	11224.83	11224.33
54	1	85	10	11449.32	11448.81
54	1	85	11	11678.3	11677.79
54	1	85	12	11911.87	11911.34
54	1	85	13	12150.1	12149.57
54	1	85	14	12393.1	12392.56
54	1	85	15	12640.95	12640.4
54	1	85	16	12893.76	12893.21
54	1	85	17	13151.63	13151.07
54	1	85	18	13414.66	13414.08
54	1	85	19	13682.94	13682.36
54	1	85	20	13956.59	13956
54	1	85	21	14235.71	14235.11
54	1	85	22	14520.41	14519.81
54	1	85	23	14810.8	14810.19
54	1	85	24	15106.99	15106.38
54	1	85	25	15409.11	15408.5
54	1	85	26	15717.26	15716.65
54	1	85	27	16031.57	16030.96
54	1	85	28	16352.16	16351.55
54	1	85	29	16679.15	16678.55
54	1	85	30	17012.68	17012.09
54	1	85	31	17352.87	17352.29
54	1	85	32	16679.86	16679.3
54	1	85	33	15993.38	15992.84
54	1	85	34	15293.17	15292.64
54	1	85	35	14578.95	14578.44
54	1	85	36	13850.44	13849.96
54	1	85	37	13107.35	13106.9
54	1	85	38	12349.4	12348.98
54	1	85	39	11576.29	11575.89
54	1	85	40	10787.71	10787.35
54	1	85	41	9983.36	9983.03
54	1	85	42	9162.92	9162.63
54	1	85	43	8326.07	8325.82
54	1	85	44	7472.48	7472.27
54	1	85	45	6601.83	6601.66
54	1	85	46	5713.76	5713.63
54	1	85	47	4807.95	4807.86
54	1	85	48	3884.02	3883.97
54	1	85	49	2941.64	2941.61
54	1	85	50	1980.42	1980.41
54	1	85	51	1000	1000
55	1	85	1	9750.74	9760.87
55	1	85	2	9957.42	9961.86
55	1	85	3	10164.06	10164.88
55	1	85	4	10370.02	10369.55
55	1	85	5	10577.41	10576.94
55	1	85	6	10788.96	10788.48
55	1	85	7	11004.74	11004.25
55	1	85	8	11224.83	11224.33
55	1	85	9	11449.32	11448.81
55	1	85	10	11678.3	11677.79
55	1	85	11	11911.87	11911.34
55	1	85	12	12150.1	12149.57
55	1	85	13	12393.1	12392.56
55	1	85	14	12640.95	12640.4
55	1	85	15	12893.76	12893.21
55	1	85	16	13151.63	13151.07
55	1	85	17	13414.66	13414.08
55	1	85	18	13682.94	13682.36
55	1	85	19	13956.59	13956
55	1	85	20	14235.71	14235.11
55	1	85	21	14520.41	14519.81

55	1	85	22	14810.8	14810.19
55	1	85	23	15106.99	15106.38
55	1	85	24	15409.11	15408.5
55	1	85	25	15717.26	15716.65
55	1	85	26	16031.57	16030.96
55	1	85	27	16352.16	16351.55
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55	1	85	29	17012.68	17012.09
55	1	85	30	17352.87	17352.29
55	1	85	31	16679.86	16679.3
55	1	85	32	15993.38	15992.84
55	1	85	33	15293.17	15292.64
55	1	85	34	14578.95	14578.44
55	1	85	35	13850.44	13849.96
55	1	85	36	13107.35	13106.9
55	1	85	37	12349.4	12348.98
55	1	85	38	11576.29	11575.89
55	1	85	39	10787.71	10787.35
55	1	85	40	9983.36	9983.03
55	1	85	41	9162.92	9162.63
55	1	85	42	8326.07	8325.82
55	1	85	43	7472.48	7472.27
55	1	85	44	6601.83	6601.66
55	1	85	45	5713.76	5713.63
55	1	85	46	4807.95	4807.86
55	1	85	47	3884.02	3883.97
55	1	85	48	2941.64	2941.61
55	1	85	49	1980.42	1980.41
55	1	85	50	1000	1000
56	1	85	1	9944.71	9955.33
56	1	85	2	10156.08	10160.73
56	1	85	3	10367.21	10368.07
56	1	85	4	10577.41	10576.94
56	1	85	5	10788.96	10788.48
56	1	85	6	11004.74	11004.25
56	1	85	7	11224.83	11224.33
56	1	85	8	11449.32	11448.81
56	1	85	9	11678.3	11677.79
56	1	85	10	11911.87	11911.34
56	1	85	11	12150.1	12149.57
56	1	85	12	12393.1	12392.56
56	1	85	13	12640.95	12640.4
56	1	85	14	12893.76	12893.21
56	1	85	15	13151.63	13151.07
56	1	85	16	13414.66	13414.08
56	1	85	17	13682.94	13682.36
56	1	85	18	13956.59	13956
56	1	85	19	14235.71	14235.11
56	1	85	20	14520.41	14519.81
56	1	85	21	14810.8	14810.19
56	1	85	22	15106.99	15106.38
56	1	85	23	15409.11	15408.5
56	1	85	24	15717.26	15716.65
56	1	85	25	16031.57	16030.96
56	1	85	26	16352.16	16351.55
56	1	85	27	16679.15	16678.55
56	1	85	28	17012.68	17012.09
56	1	85	29	17352.87	17352.29
56	1	85	30	16679.86	16679.3
56	1	85	31	15993.38	15992.84
56	1	85	32	15293.17	15292.64
56	1	85	33	14578.95	14578.44
56	1	85	34	13850.44	13849.96
56	1	85	35	13107.35	13106.9
56	1	85	36	12349.4	12348.98
56	1	85	37	11576.29	11575.89
56	1	85	38	10787.71	10787.35
56	1	85	39	9983.36	9983.03
56	1	85	40	9162.92	9162.63
56	1	85	41	8326.07	8325.82
56	1	85	42	7472.48	7472.27
56	1	85	43	6601.83	6601.66
56	1	85	44	5713.76	5713.63
56	1	85	45	4807.95	4807.86
56	1	85	46	3884.02	3883.97
56	1	85	47	2941.64	2941.61
56	1	85	48	1980.42	1980.41
56	1	85	49	1000	1000
57	1	85	1	10142.5	10153.59
57	1	85	2	10358.68	10363.53
57	1	85	3	10574.42	10575.32
57	1	85	4	10788.96	10788.48
57	1	85	5	11004.74	11004.25
57	1	85	6	11224.83	11224.33
57	1	85	7	11449.32	11448.81
57	1	85	8	11678.3	11677.79
57	1	85	9	11911.87	11911.34
57	1	85	10	12150.1	12149.57
57	1	85	11	12393.1	12392.56
57	1	85	12	12640.95	12640.4
57	1	85	13	12893.76	12893.21
57	1	85	14	13151.63	13151.07
57	1	85	15	13414.66	13414.08
57	1	85	16	13682.94	13682.36
57	1	85	17	13956.59	13956
57	1	85	18	14235.71	14235.11
57	1	85	19	14520.41	14519.81

57	1	85	20	14810.8	14810.19
57	1	85	21	15106.99	15106.38
57	1	85	22	15409.11	15408.5
57	1	85	23	15717.26	15716.65
57	1	85	24	16031.57	16030.96
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57	1	85	26	16679.15	16678.55
57	1	85	27	17012.68	17012.09
57	1	85	28	17352.87	17352.29
57	1	85	29	16679.86	16679.3
57	1	85	30	15993.38	15992.84
57	1	85	31	15293.17	15292.64
57	1	85	32	14578.95	14578.44
57	1	85	33	13850.44	13849.96
57	1	85	34	13107.35	13106.9
57	1	85	35	12349.4	12348.98
57	1	85	36	11576.29	11575.89
57	1	85	37	10787.71	10787.35
57	1	85	38	9983.36	9983.03
57	1	85	39	9162.92	9162.63
57	1	85	40	8326.07	8325.82
57	1	85	41	7472.48	7472.27
57	1	85	42	6601.83	6601.66
57	1	85	43	5713.76	5713.63
57	1	85	44	4807.95	4807.86
57	1	85	45	3884.02	3883.97
57	1	85	46	2941.64	2941.61
57	1	85	47	1980.42	1980.41
57	1	85	48	1000	1000
58	1	85	1	10344.16	10355.7
58	1	85	2	10565.3	10570.34
58	1	85	3	10785.75	10786.7
58	1	85	4	11004.74	11004.25
58	1	85	5	11224.83	11224.33
58	1	85	6	11449.32	11448.81
58	1	85	7	11678.3	11677.79
58	1	85	8	11911.87	11911.34
58	1	85	9	12150.1	12149.57
58	1	85	10	12393.1	12392.56
58	1	85	11	12640.95	12640.4
58	1	85	12	12893.76	12893.21
58	1	85	13	13151.63	13151.07
58	1	85	14	13414.66	13414.08
58	1	85	15	13682.94	13682.36
58	1	85	16	13956.59	13956
58	1	85	17	14235.71	14235.11
58	1	85	18	14520.41	14519.81
58	1	85	19	14810.8	14810.19
58	1	85	20	15106.99	15106.38
58	1	85	21	15409.11	15408.5
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58	1	85	24	16352.16	16351.55
58	1	85	25	16679.15	16678.55
58	1	85	26	17012.68	17012.09
58	1	85	27	17352.87	17352.29
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58	1	85	34	12349.4	12348.98
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58	1	85	40	7472.48	7472.27
58	1	85	41	6601.83	6601.66
58	1	85	42	5713.76	5713.63
58	1	85	43	4807.95	4807.86
58	1	85	44	3884.02	3883.97
58	1	85	45	2941.64	2941.61
58	1	85	46	1980.42	1980.41
58	1	85	47	1000	1000
59	1	85	1	10549.78	10561.74
59	1	85	2	10776	10781.23
59	1	85	3	11001.3	11002.29
59	1	85	4	11224.83	11224.33
59	1	85	5	11449.32	11448.81
59	1	85	6	11678.3	11677.79
59	1	85	7	11911.87	11911.34
59	1	85	8	12150.1	12149.57
59	1	85	9	12393.1	12392.56
59	1	85	10	12640.95	12640.4
59	1	85	11	12893.76	12893.21
59	1	85	12	13151.63	13151.07
59	1	85	13	13414.66	13414.08
59	1	85	14	13682.94	13682.36
59	1	85	15	13956.59	13956
59	1	85	16	14235.71	14235.11
59	1	85	17	14520.41	14519.81
59	1	85	18	14810.8	14810.19
59	1	85	19	15106.99	15106.38
59	1	85	20	15409.11	15408.5
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59	1	85	22	16031.57	16030.96
59	1	85	23	16352.16	16351.55
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59	1	85	25	17012.68	17012.09
59	1	85	26	17352.87	17352.29
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59	1	85	31	13850.44	13849.96
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59	1	85	34	11576.29	11575.89
59	1	85	35	10787.71	10787.35
59	1	85	36	9983.36	9983.03
59	1	85	37	9162.92	9162.63
59	1	85	38	8326.07	8325.82
59	1	85	39	7472.48	7472.27
59	1	85	40	6601.83	6601.66
59	1	85	41	5713.76	5713.63
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59	1	85	43	3884.02	3883.97
59	1	85	44	2941.64	2941.61
59	1	85	45	1980.42	1980.41
59	1	85	46	1000	1000
60	1	85	1	10759.39	10771.8
60	1	85	2	10990.86	10996.29
60	1	85	3	11221.15	11222.19
60	1	85	4	11449.32	11448.81
60	1	85	5	11678.3	11677.79
60	1	85	6	11911.87	11911.34
60	1	85	7	12150.1	12149.57
60	1	85	8	12393.1	12392.56
60	1	85	9	12640.95	12640.4
60	1	85	10	12893.76	12893.21
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60	1	85	31	13107.35	13106.9
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60	1	85	34	10787.71	10787.35
60	1	85	35	9983.36	9983.03
60	1	85	36	9162.92	9162.63
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60	1	85	38	7472.48	7472.27
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60	1	85	40	5713.76	5713.63
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60	1	85	43	2941.64	2941.61
60	1	85	44	1980.42	1980.41
60	1	85	45	1000	1000
61	1	85	1	10973.07	10985.97
61	1	85	2	11209.96	11215.63
61	1	85	3	11445.37	11446.47
61	1	85	4	11678.3	11677.79
61	1	85	5	11911.87	11911.34
61	1	85	6	12150.1	12149.57
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61	1	85	8	12640.95	12640.4
61	1	85	9	12893.76	12893.21
61	1	85	10	13151.63	13151.07
61	1	85	11	13414.66	13414.08
61	1	85	12	13682.94	13682.36
61	1	85	13	13956.59	13956
61	1	85	14	14235.71	14235.11
61	1	85	15	14520.41	14519.81
61	1	85	16	14810.8	14810.19
61	1	85	17	15106.99	15106.38
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61	1	85	22	16679.15	16678.55
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61	1	85	34	9983.36	9983.03
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61	1	85	37	7472.48	7472.27
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61	1	85	39	5713.76	5713.63
61	1	85	40	4807.95	4807.86
61	1	85	41	3884.02	3883.97
61	1	85	42	2941.64	2941.61
61	1	85	43	1980.42	1980.41
61	1	85	44	1000	1000
62	1	85	1	11190.9	11204.34
62	1	85	2	11433.39	11439.3
62	1	85	3	11674.07	11675.23
62	1	85	4	11911.87	11911.34
62	1	85	5	12150.1	12149.57
62	1	85	6	12393.1	12392.56
62	1	85	7	12640.95	12640.4
62	1	85	8	12893.76	12893.21
62	1	85	9	13151.63	13151.07
62	1	85	10	13414.66	13414.08
62	1	85	11	13682.94	13682.36
62	1	85	12	13956.59	13956
62	1	85	13	14235.71	14235.11
62	1	85	14	14520.41	14519.81
62	1	85	15	14810.8	14810.19
62	1	85	16	15106.99	15106.38
62	1	85	17	15409.11	15408.5
62	1	85	18	15717.26	15716.65
62	1	85	19	16031.57	16030.96
62	1	85	20	16352.16	16351.55
62	1	85	21	16679.15	16678.55
62	1	85	22	17012.68	17012.09
62	1	85	23	17352.87	17352.29
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62	1	85	25	15993.38	15992.84
62	1	85	26	15293.17	15292.64
62	1	85	27	14578.95	14578.44
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62	1	85	29	13107.35	13106.9
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62	1	85	33	9983.36	9983.03
62	1	85	34	9162.92	9162.63
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62	1	85	36	7472.48	7472.27
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62	1	85	38	5713.76	5713.63
62	1	85	39	4807.95	4807.86
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62	1	85	41	2941.64	2941.61
62	1	85	42	1980.42	1980.41
62	1	85	43	1000	1000
63	1	85	1	11412.97	11426.97
63	1	85	2	11661.24	11667.4
63	1	85	3	11907.33	11908.54
63	1	85	4	12150.1	12149.57
63	1	85	5	12393.1	12392.56
63	1	85	6	12640.95	12640.4
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63	1	85	8	13151.63	13151.07
63	1	85	9	13414.66	13414.08
63	1	85	10	13682.94	13682.36
63	1	85	11	13956.59	13956
63	1	85	12	14235.71	14235.11
63	1	85	13	14520.41	14519.81
63	1	85	14	14810.8	14810.19
63	1	85	15	15106.99	15106.38
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63	1	85	22	17352.87	17352.29
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63	1	85	25	15293.17	15292.64
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63	1	85	32	9983.36	9983.03
63	1	85	33	9162.92	9162.63
63	1	85	34	8326.07	8325.82
63	1	85	35	7472.48	7472.27
63	1	85	36	6601.83	6601.66
63	1	85	37	5713.76	5713.63

63	1	85	38	4807.95	4807.86
63	1	85	39	3884.02	3883.97
63	1	85	40	2941.64	2941.61
63	1	85	41	1980.42	1980.41
63	1	85	42	1000	1000
64	1	85	1	11639.38	11653.92
64	1	85	2	11893.6	11899.97
64	1	85	3	12145.25	12146.49
64	1	85	4	12393.1	12392.56
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64	1	85	8	13414.66	13414.08
64	1	85	9	13682.94	13682.36
64	1	85	10	13956.59	13956
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64	1	85	13	14810.8	14810.19
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64	1	85	18	16352.16	16351.55
64	1	85	19	16679.15	16678.55
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64	1	85	39	2941.64	2941.61
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65	1	85	2	12130.57	12137.09
65	1	85	3	12387.91	12389.18
65	1	85	4	12640.95	12640.4
65	1	85	5	12893.76	12893.21
65	1	85	6	13151.63	13151.07
65	1	85	7	13414.66	13414.08
65	1	85	8	13682.94	13682.36
65	1	85	9	13956.59	13956
65	1	85	10	14235.71	14235.11
65	1	85	11	14520.41	14519.81
65	1	85	12	14810.8	14810.19
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66	1	85	3	12635.41	12636.69
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66	1	85	8	13956.59	13956
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67	1	85	2	12618.62	12625.33
67	1	85	3	12887.81	12889.13
67	1	85	4	13151.63	13151.07
67	1	85	5	13414.66	13414.08
67	1	85	6	13682.94	13682.36
67	1	85	7	13956.59	13956
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67	1	85	9	14520.41	14519.81
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68	1	85	2	12869.77	12876.69
68	1	85	3	13145.21	13146.6
68	1	85	4	13414.66	13414.08
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68	1	85	6	13956.59	13956
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68	1	85	9	14810.8	14810.19
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69	1	85	3	13407.66	13409.2
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70	1	85	34	1980.42	1980.41
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71	1	85	2	13651.75	13660.65
71	1	85	3	13948.05	13950.09
71	1	85	4	14235.71	14235.11
71	1	85	5	14520.41	14519.81
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76	1	85	28	1980.42	1980.41
76	1	85	29	1000	1000
77	1	85	1	14982.13	15019.6
77	1	85	2	15349.01	15366.51
77	1	85	3	15700.85	15705.12
77	1	85	4	16031.57	16030.96
77	1	85	5	16352.16	16351.55
77	1	85	6	16679.15	16678.55
77	1	85	7	17012.68	17012.09
77	1	85	8	17352.87	17352.29
77	1	85	9	16679.86	16679.3
77	1	85	10	15993.38	15992.84
77	1	85	11	15293.17	15292.64
77	1	85	12	14578.95	14578.44
77	1	85	13	13850.44	13849.96
77	1	85	14	13107.35	13106.9
77	1	85	15	12349.4	12348.98
77	1	85	16	11576.29	11575.89
77	1	85	17	10787.71	10787.35
77	1	85	18	9983.36	9983.03
77	1	85	19	9162.92	9162.63
77	1	85	20	8326.07	8325.82
77	1	85	21	7472.48	7472.27
77	1	85	22	6601.83	6601.66
77	1	85	23	5713.76	5713.63
77	1	85	24	4807.95	4807.86
77	1	85	25	3884.02	3883.97

77	1	85	26	2941.64	2941.61
77	1	85	27	1980.42	1980.41
77	1	85	28	1000	1000
78	1	85	1	15271.66	15312.12
78	1	85	2	15651.57	15670.3
78	1	85	3	16013.78	16018.32
78	1	85	4	16352.16	16351.55
78	1	85	5	16679.15	16678.55
78	1	85	6	17012.68	17012.09
78	1	85	7	17352.87	17352.29
78	1	85	8	16679.86	16679.3
78	1	85	9	15993.38	15992.84
78	1	85	10	15293.17	15292.64
78	1	85	11	14578.95	14578.44
78	1	85	12	13850.44	13849.96
78	1	85	13	13107.35	13106.9
78	1	85	14	12349.4	12348.98
78	1	85	15	11576.29	11575.89
78	1	85	16	10787.71	10787.35
78	1	85	17	9983.36	9983.03
78	1	85	18	9162.92	9162.63
78	1	85	19	8326.07	8325.82
78	1	85	20	7472.48	7472.27
78	1	85	21	6601.83	6601.66
78	1	85	22	5713.76	5713.63
78	1	85	23	4807.95	4807.86
78	1	85	24	3884.02	3883.97
78	1	85	25	2941.64	2941.61
78	1	85	26	1980.42	1980.41
78	1	85	27	1000	1000
79	1	85	1	15567.73	15610.72
79	1	85	2	15960.69	15980.4
79	1	85	3	16333.13	16337.88
79	1	85	4	16679.15	16678.55
79	1	85	5	17012.68	17012.09
79	1	85	6	17352.87	17352.29
79	1	85	7	16679.86	16679.3
79	1	85	8	15993.38	15992.84
79	1	85	9	15293.17	15292.64
79	1	85	10	14578.95	14578.44
79	1	85	11	13850.44	13849.96
79	1	85	12	13107.35	13106.9
79	1	85	13	12349.4	12348.98
79	1	85	14	11576.29	11575.89
79	1	85	15	10787.71	10787.35
79	1	85	16	9983.36	9983.03
79	1	85	17	9162.92	9162.63
79	1	85	18	8326.07	8325.82
79	1	85	19	7472.48	7472.27
79	1	85	20	6601.83	6601.66
79	1	85	21	5713.76	5713.63
79	1	85	22	4807.95	4807.86
79	1	85	23	3884.02	3883.97
79	1	85	24	2941.64	2941.61
79	1	85	25	1980.42	1980.41
79	1	85	26	1000	1000
80	1	85	1	15871.07	15916.01
80	1	85	2	16276.77	16297.17
80	1	85	3	16659.1	16663.98
80	1	85	4	17012.68	17012.09
80	1	85	5	17352.87	17352.29
80	1	85	6	16679.86	16679.3
80	1	85	7	15993.38	15992.84
80	1	85	8	15293.17	15292.64
80	1	85	9	14578.95	14578.44
80	1	85	10	13850.44	13849.96
80	1	85	11	13107.35	13106.9
80	1	85	12	12349.4	12348.98
80	1	85	13	11576.29	11575.89
80	1	85	14	10787.71	10787.35
80	1	85	15	9983.36	9983.03
80	1	85	16	9162.92	9162.63
80	1	85	17	8326.07	8325.82
80	1	85	18	7472.48	7472.27
80	1	85	19	6601.83	6601.66
80	1	85	20	5713.76	5713.63
80	1	85	21	4807.95	4807.86
80	1	85	22	3884.02	3883.97
80	1	85	23	2941.64	2941.61
80	1	85	24	1980.42	1980.41
80	1	85	25	1000	1000
0	3	85	1	3284.87	3285.82
0	3	85	2	3351.58	3352.32
0	3	85	3	3419.33	3419.87
0	3	85	4	3488.24	3488.61
0	3	85	5	3558.44	3558.65
0	3	85	6	3629.96	3630.03
0	3	85	7	3702.82	3702.79
0	3	85	8	3777.07	3776.96
0	3	85	9	3852.72	3852.56
0	3	85	10	3929.82	3929.63
0	3	85	11	4008.41	4008.23
0	3	85	12	4088.58	4088.39
0	3	85	13	4170.35	4170.16
0	3	85	14	4253.76	4253.56
0	3	85	15	4338.83	4338.63
0	3	85	16	4425.61	4425.41

0	3	85	17	4514.12	4513.91
0	3	85	18	4604.4	4604.19
0	3	85	19	4696.49	4696.28
0	3	85	20	4790.42	4790.2
0	3	85	21	4886.23	4886
0	3	85	22	4983.96	4983.72
0	3	85	23	5083.63	5083.4
0	3	85	24	5185.31	5185.07
0	3	85	25	5289.01	5288.77
0	3	85	26	5394.79	5394.54
0	3	85	27	5502.69	5502.43
0	3	85	28	5612.74	5612.48
0	3	85	29	5725	5724.73
0	3	85	30	5839.5	5839.23
0	3	85	31	5956.29	5956.01
0	3	85	32	6075.41	6075.13
0	3	85	33	6196.92	6196.63
0	3	85	34	6320.86	6320.57
0	3	85	35	6447.28	6446.98
0	3	85	36	6576.22	6575.92
0	3	85	37	6707.75	6707.44
0	3	85	38	6841.9	6841.59
0	3	85	39	6978.74	6978.42
0	3	85	40	7118.31	7117.99
0	3	85	41	7260.68	7260.34
0	3	85	42	7405.89	7405.55
0	3	85	43	7554.01	7553.66
0	3	85	44	7705.09	7704.74
0	3	85	45	7859.19	7858.83
0	3	85	46	8016.37	8016.01
0	3	85	47	8176.7	8176.33
0	3	85	48	8340.23	8339.85
0	3	85	49	8507.04	8506.65
0	3	85	50	8677.18	8676.78
0	3	85	51	8850.72	8850.32
0	3	85	52	9027.73	9027.32
0	3	85	53	9208.29	9207.87
0	3	85	54	9392.45	9392.03
0	3	85	55	9580.3	9579.87
0	3	85	56	9771.9	9771.46
0	3	85	57	9967.34	9966.89
0	3	85	58	10166.68	10166.23
0	3	85	59	10370.02	10369.55
0	3	85	60	10577.41	10576.94
0	3	85	61	10788.96	10788.48
0	3	85	62	11004.74	11004.25
0	3	85	63	11224.83	11224.33
0	3	85	64	11449.32	11448.81
0	3	85	65	11678.3	11677.79
0	3	85	66	11911.87	11911.34
0	3	85	67	12150.1	12149.57
0	3	85	68	12393.1	12392.56
0	3	85	69	12640.95	12640.4
0	3	85	70	12893.76	12893.21
0	3	85	71	13151.63	13151.07
0	3	85	72	13414.66	13414.08
0	3	85	73	13682.94	13682.36
0	3	85	74	13956.59	13956
0	3	85	75	14235.71	14235.11
0	3	85	76	14520.41	14519.81
0	3	85	77	14810.8	14810.19
0	3	85	78	15106.99	15106.38
0	3	85	79	15409.11	15408.5
0	3	85	80	15717.26	15716.65
0	3	85	81	16031.57	16030.96
0	3	85	82	16352.16	16351.55
0	3	85	83	16679.15	16678.55
0	3	85	84	17012.68	17012.09
0	3	85	85	17352.87	17352.29
0	3	85	86	16679.86	16679.3
0	3	85	87	15993.38	15992.84
0	3	85	88	15293.17	15292.64
0	3	85	89	14578.95	14578.44
0	3	85	90	13850.44	13849.96
0	3	85	91	13107.35	13106.9
0	3	85	92	12349.4	12348.98
0	3	85	93	11576.29	11575.89
0	3	85	94	10787.71	10787.35
0	3	85	95	9983.36	9983.03
0	3	85	96	9162.92	9162.63
0	3	85	97	8326.07	8325.82
0	3	85	98	7472.48	7472.27
0	3	85	99	6601.83	6601.66
0	3	85	100	5713.76	5713.63
0	3	85	101	4807.95	4807.86
0	3	85	102	3884.02	3883.97
0	3	85	103	2941.64	2941.61
0	3	85	104	1980.42	1980.41
0	3	85	105	1000	1000
1	3	85	1	3351.24	3352.12
1	3	85	2	3418.98	3419.67
1	3	85	3	3487.89	3488.4
1	3	85	4	3558.08	3558.44
1	3	85	5	3629.63	3629.85
1	3	85	6	3702.56	3702.65
1	3	85	7	3776.87	3776.85
1	3	85	8	3852.6	3852.5

1	3	85	9	3929.77	3929.61
1	3	85	10	4008.41	4008.23
1	3	85	11	4088.58	4088.39
1	3	85	12	4170.35	4170.16
1	3	85	13	4253.76	4253.56
1	3	85	14	4338.83	4338.63
1	3	85	15	4425.61	4425.41
1	3	85	16	4514.12	4513.91
1	3	85	17	4604.4	4604.19
1	3	85	18	4696.49	4696.28
1	3	85	19	4790.42	4790.2
1	3	85	20	4886.23	4886
1	3	85	21	4983.96	4983.72
1	3	85	22	5083.63	5083.4
1	3	85	23	5185.31	5185.07
1	3	85	24	5289.01	5288.77
1	3	85	25	5394.79	5394.54
1	3	85	26	5502.69	5502.43
1	3	85	27	5612.74	5612.48
1	3	85	28	5725	5724.73
1	3	85	29	5839.5	5839.23
1	3	85	30	5956.29	5956.01
1	3	85	31	6075.41	6075.13
1	3	85	32	6196.92	6196.63
1	3	85	33	6320.86	6320.57
1	3	85	34	6447.28	6446.98
1	3	85	35	6576.22	6575.92
1	3	85	36	6707.75	6707.44
1	3	85	37	6841.9	6841.59
1	3	85	38	6978.74	6978.42
1	3	85	39	7118.31	7117.99
1	3	85	40	7260.68	7260.34
1	3	85	41	7405.89	7405.55
1	3	85	42	7554.01	7553.66
1	3	85	43	7705.09	7704.74
1	3	85	44	7859.19	7858.83
1	3	85	45	8016.37	8016.01
1	3	85	46	8176.7	8176.33
1	3	85	47	8340.23	8339.85
1	3	85	48	8507.04	8506.65
1	3	85	49	8677.18	8676.78
1	3	85	50	8850.72	8850.32
1	3	85	51	9027.73	9027.32
1	3	85	52	9208.29	9207.87
1	3	85	53	9392.45	9392.03
1	3	85	54	9580.3	9579.87
1	3	85	55	9771.9	9771.46
1	3	85	56	9967.34	9966.89
1	3	85	57	10166.68	10166.23
1	3	85	58	10370.02	10369.55
1	3	85	59	10577.41	10576.94
1	3	85	60	10788.96	10788.48
1	3	85	61	11004.74	11004.25
1	3	85	62	11224.83	11224.33
1	3	85	63	11449.32	11448.81
1	3	85	64	11678.3	11677.79
1	3	85	65	11911.87	11911.34
1	3	85	66	12150.1	12149.57
1	3	85	67	12393.1	12392.56
1	3	85	68	12640.95	12640.4
1	3	85	69	12893.76	12893.21
1	3	85	70	13151.63	13151.07
1	3	85	71	13414.66	13414.08
1	3	85	72	13682.94	13682.36
1	3	85	73	13956.59	13956
1	3	85	74	14235.71	14235.11
1	3	85	75	14520.41	14519.81
1	3	85	76	14810.8	14810.19
1	3	85	77	15106.99	15106.38
1	3	85	78	15409.11	15408.5
1	3	85	79	15717.26	15716.65
1	3	85	80	16031.57	16030.96
1	3	85	81	16352.16	16351.55
1	3	85	82	16679.15	16678.55
1	3	85	83	17012.68	17012.09
1	3	85	84	17352.87	17352.29
1	3	85	85	16679.86	16679.3
1	3	85	86	15993.38	15992.84
1	3	85	87	15293.17	15292.64
1	3	85	88	14578.95	14578.44
1	3	85	89	13850.44	13849.96
1	3	85	90	13107.35	13106.9
1	3	85	91	12349.4	12348.98
1	3	85	92	11576.29	11575.89
1	3	85	93	10787.71	10787.35
1	3	85	94	9983.36	9983.03
1	3	85	95	9162.92	9162.63
1	3	85	96	8326.07	8325.82
1	3	85	97	7472.48	7472.27
1	3	85	98	6601.83	6601.66
1	3	85	99	5713.76	5713.63
1	3	85	100	4807.95	4807.86
1	3	85	101	3884.02	3883.97
1	3	85	102	2941.64	2941.61
1	3	85	103	1980.42	1980.41
1	3	85	104	1000	1000
2	3	85	1	3418.62	3419.47

2	3	85	2	3487.53	3488.2
2	3	85	3	3557.71	3558.24
2	3	85	4	3629.26	3629.64
2	3	85	5	3702.22	3702.46
2	3	85	6	3776.59	3776.7
2	3	85	7	3852.39	3852.39
2	3	85	8	3929.64	3929.54
2	3	85	9	4008.37	4008.2
2	3	85	10	4088.58	4088.39
2	3	85	11	4170.35	4170.16
2	3	85	12	4253.76	4253.56
2	3	85	13	4338.83	4338.63
2	3	85	14	4425.61	4425.41
2	3	85	15	4514.12	4513.91
2	3	85	16	4604.4	4604.19
2	3	85	17	4696.49	4696.28
2	3	85	18	4790.42	4790.2
2	3	85	19	4886.23	4886
2	3	85	20	4983.96	4983.72
2	3	85	21	5083.63	5083.4
2	3	85	22	5185.31	5185.07
2	3	85	23	5289.01	5288.77
2	3	85	24	5394.79	5394.54
2	3	85	25	5502.69	5502.43
2	3	85	26	5612.74	5612.48
2	3	85	27	5725	5724.73
2	3	85	28	5839.5	5839.23
2	3	85	29	5956.29	5956.01
2	3	85	30	6075.41	6075.13
2	3	85	31	6196.92	6196.63
2	3	85	32	6320.86	6320.57
2	3	85	33	6447.28	6446.98
2	3	85	34	6576.22	6575.92
2	3	85	35	6707.75	6707.44
2	3	85	36	6841.9	6841.59
2	3	85	37	6978.74	6978.42
2	3	85	38	7118.31	7117.99
2	3	85	39	7260.68	7260.34
2	3	85	40	7405.89	7405.55
2	3	85	41	7554.01	7553.66
2	3	85	42	7705.09	7704.74
2	3	85	43	7859.19	7858.83
2	3	85	44	8016.37	8016.01
2	3	85	45	8176.7	8176.33
2	3	85	46	8340.23	8339.85
2	3	85	47	8507.04	8506.65
2	3	85	48	8677.18	8676.78
2	3	85	49	8850.72	8850.32
2	3	85	50	9027.73	9027.32
2	3	85	51	9208.29	9207.87
2	3	85	52	9392.45	9392.03
2	3	85	53	9580.3	9579.87
2	3	85	54	9771.9	9771.46
2	3	85	55	9967.34	9966.89
2	3	85	56	10166.68	10166.23
2	3	85	57	10370.02	10369.55
2	3	85	58	10577.41	10576.94
2	3	85	59	10788.96	10788.48
2	3	85	60	11004.74	11004.25
2	3	85	61	11224.83	11224.33
2	3	85	62	11449.32	11448.81
2	3	85	63	11678.3	11677.79
2	3	85	64	11911.87	11911.34
2	3	85	65	12150.1	12149.57
2	3	85	66	12393.1	12392.56
2	3	85	67	12640.95	12640.4
2	3	85	68	12893.76	12893.21
2	3	85	69	13151.63	13151.07
2	3	85	70	13414.66	13414.08
2	3	85	71	13682.94	13682.36
2	3	85	72	13956.59	13956
2	3	85	73	14235.71	14235.11
2	3	85	74	14520.41	14519.81
2	3	85	75	14810.8	14810.19
2	3	85	76	15106.99	15106.38
2	3	85	77	15409.11	15408.5
2	3	85	78	15717.26	15716.65
2	3	85	79	16031.57	16030.96
2	3	85	80	16352.16	16351.55
2	3	85	81	16679.15	16678.55
2	3	85	82	17012.68	17012.09
2	3	85	83	17352.87	17352.29
2	3	85	84	16679.86	16679.3
2	3	85	85	15993.38	15992.84
2	3	85	86	15293.17	15292.64
2	3	85	87	14578.95	14578.44
2	3	85	88	13850.44	13849.96
2	3	85	89	13107.35	13106.9
2	3	85	90	12349.4	12348.98
2	3	85	91	11576.29	11575.89
2	3	85	92	10787.71	10787.35
2	3	85	93	9983.36	9983.03
2	3	85	94	9162.92	9162.63
2	3	85	95	8326.07	8325.82
2	3	85	96	7472.48	7472.27
2	3	85	97	6601.83	6601.66
2	3	85	98	5713.76	5713.63

2	3	85	99	4807.95	4807.86
2	3	85	100	3884.02	3883.97
2	3	85	101	2941.64	2941.61
2	3	85	102	1980.42	1980.41
2	3	85	103	1000	1000
3	3	85	1	3487.15	3488.01
3	3	85	2	3557.33	3558.03
3	3	85	3	3628.87	3629.43
3	3	85	4	3701.82	3702.25
3	3	85	5	3776.23	3776.51
3	3	85	6	3852.09	3852.23
3	3	85	7	3929.42	3929.43
3	3	85	8	4008.22	4008.13
3	3	85	9	4088.53	4088.37
3	3	85	10	4170.35	4170.16
3	3	85	11	4253.76	4253.56
3	3	85	12	4338.83	4338.63
3	3	85	13	4425.61	4425.41
3	3	85	14	4514.12	4513.91
3	3	85	15	4604	4604.19
3	3	85	16	4696.49	4696.28
3	3	85	17	4790.42	4790.2
3	3	85	18	4886.23	4886
3	3	85	19	4983.96	4983.72
3	3	85	20	5083.63	5083.4
3	3	85	21	5185.31	5185.07
3	3	85	22	5289.01	5288.77
3	3	85	23	5394.79	5394.54
3	3	85	24	5502.69	5502.43
3	3	85	25	5612.74	5612.48
3	3	85	26	5725	5724.73
3	3	85	27	5839.5	5839.23
3	3	85	28	5956.29	5956.01
3	3	85	29	6075.41	6075.13
3	3	85	30	6196.92	6196.63
3	3	85	31	6320.86	6320.57
3	3	85	32	6447.28	6446.98
3	3	85	33	6576.22	6575.92
3	3	85	34	6707.75	6707.44
3	3	85	35	6841.9	6841.59
3	3	85	36	6978.74	6978.42
3	3	85	37	7118.31	7117.99
3	3	85	38	7260.68	7260.34
3	3	85	39	7405.89	7405.55
3	3	85	40	7554.01	7553.66
3	3	85	41	7705.09	7704.74
3	3	85	42	7859.19	7858.83
3	3	85	43	8016.37	8016.01
3	3	85	44	8176.7	8176.33
3	3	85	45	8340.23	8339.85
3	3	85	46	8507.04	8506.65
3	3	85	47	8677.18	8676.78
3	3	85	48	8850.72	8850.32
3	3	85	49	9027.73	9027.32
3	3	85	50	9208.29	9207.87
3	3	85	51	9392.45	9392.03
3	3	85	52	9580.3	9579.87
3	3	85	53	9771.9	9771.46
3	3	85	54	9967.34	9966.89
3	3	85	55	10166.68	10166.23
3	3	85	56	10370.02	10369.55
3	3	85	57	10577.41	10576.94
3	3	85	58	10788.96	10788.48
3	3	85	59	11004.74	11004.25
3	3	85	60	11224.83	11224.33
3	3	85	61	11449.32	11448.81
3	3	85	62	11678.3	11677.79
3	3	85	63	11911.87	11911.34
3	3	85	64	12150.1	12149.57
3	3	85	65	12393.1	12392.56
3	3	85	66	12640.95	12640.4
3	3	85	67	12893.76	12893.21
3	3	85	68	13151.63	13151.07
3	3	85	69	13414.66	13414.08
3	3	85	70	13682.94	13682.36
3	3	85	71	13956.59	13956
3	3	85	72	14235.71	14235.11
3	3	85	73	14520.41	14519.81
3	3	85	74	14810.8	14810.19
3	3	85	75	15106.99	15106.38
3	3	85	76	15409.11	15408.5
3	3	85	77	15717.26	15716.65
3	3	85	78	16031.57	16030.96
3	3	85	79	16352.16	16351.55
3	3	85	80	16679.15	16678.55
3	3	85	81	17012.68	17012.09
3	3	85	82	17352.87	17352.29
3	3	85	83	16679.86	16679.3
3	3	85	84	15993.38	15992.84
3	3	85	85	15293.17	15292.64
3	3	85	86	14578.95	14578.44
3	3	85	87	13850.44	13849.96
3	3	85	88	13107.35	13106.9
3	3	85	89	12349.4	12348.98
3	3	85	90	11576.29	11575.89
3	3	85	91	10787.71	10787.35
3	3	85	92	9983.36	9983.03

3	3	85	93	9162.92	9162.63
3	3	85	94	8326.07	8325.82
3	3	85	95	7472.48	7472.27
3	3	85	96	6601.83	6601.66
3	3	85	97	5713.76	5713.63
3	3	85	98	4807.95	4807.86
3	3	85	99	3884.02	3883.97
3	3	85	100	2941.64	2941.61
3	3	85	101	1980.42	1980.41
3	3	85	102	1000	1000
4	3	85	1	3556.92	3557.83
4	3	85	2	3628.46	3629.22
4	3	85	3	3701.4	3702.03
4	3	85	4	3775.8	3776.29
4	3	85	5	3851.69	3852.03
4	3	85	6	3929.09	3929.27
4	3	85	7	4007.98	4008.01
4	3	85	8	4088.37	4088.29
4	3	85	9	4170.3	4170.13
4	3	85	10	4253.76	4253.56
4	3	85	11	4338.83	4338.63
4	3	85	12	4425.61	4425.41
4	3	85	13	4514.12	4513.91
4	3	85	14	4604.4	4604.19
4	3	85	15	4696.49	4696.28
4	3	85	16	4790.42	4790.2
4	3	85	17	4886.23	4886
4	3	85	18	4983.96	4983.72
4	3	85	19	5083.63	5083.4
4	3	85	20	5185.31	5185.07
4	3	85	21	5289.01	5288.77
4	3	85	22	5394.79	5394.54
4	3	85	23	5502.69	5502.43
4	3	85	24	5612.74	5612.48
4	3	85	25	5725	5724.73
4	3	85	26	5839.5	5839.23
4	3	85	27	5956.29	5956.01
4	3	85	28	6075.41	6075.13
4	3	85	29	6196.92	6196.63
4	3	85	30	6320.86	6320.57
4	3	85	31	6447.28	6446.98
4	3	85	32	6576.22	6575.92
4	3	85	33	6707.75	6707.44
4	3	85	34	6841.9	6841.59
4	3	85	35	6978.74	6978.42
4	3	85	36	7118.31	7117.99
4	3	85	37	7260.68	7260.34
4	3	85	38	7405.89	7405.55
4	3	85	39	7554.01	7553.66
4	3	85	40	7705.09	7704.74
4	3	85	41	7859.19	7858.83
4	3	85	42	8016.37	8016.01
4	3	85	43	8176.7	8176.33
4	3	85	44	8340.23	8339.85
4	3	85	45	8507.04	8506.65
4	3	85	46	8677.18	8676.78
4	3	85	47	8850.72	8850.32
4	3	85	48	9027.73	9027.32
4	3	85	49	9208.29	9207.87
4	3	85	50	9392.45	9392.03
4	3	85	51	9580.3	9579.87
4	3	85	52	9771.9	9771.46
4	3	85	53	9967.34	9966.89
4	3	85	54	10166.68	10166.23
4	3	85	55	10370.02	10369.55
4	3	85	56	10577.41	10576.94
4	3	85	57	10788.96	10788.48
4	3	85	58	11004.74	11004.25
4	3	85	59	11224.83	11224.33
4	3	85	60	11449.32	11448.81
4	3	85	61	11678.3	11677.79
4	3	85	62	11911.87	11911.34
4	3	85	63	12150.1	12149.57
4	3	85	64	12393.1	12392.56
4	3	85	65	12640.95	12640.4
4	3	85	66	12893.76	12893.21
4	3	85	67	13151.63	13151.07
4	3	85	68	13414.66	13414.08
4	3	85	69	13682.94	13682.36
4	3	85	70	13956.59	13956
4	3	85	71	14235.71	14235.11
4	3	85	72	14520.41	14519.81
4	3	85	73	14810.8	14810.19
4	3	85	74	15106.99	15106.38
4	3	85	75	15409.11	15408.5
4	3	85	76	15717.26	15716.65
4	3	85	77	16031.57	16030.96
4	3	85	78	16352.16	16351.55
4	3	85	79	16679.15	16678.55
4	3	85	80	17012.68	17012.09
4	3	85	81	17352.87	17352.29
4	3	85	82	16679.86	16679.3
4	3	85	83	15993.38	15992.84
4	3	85	84	15293.17	15292.64
4	3	85	85	14578.95	14578.44
4	3	85	86	13850.44	13849.96
4	3	85	87	13107.35	13106.9

4	3	85	88	12349.4	12348.98
4	3	85	89	11576.29	11575.89
4	3	85	90	10787.71	10787.35
4	3	85	91	9983.36	9983.03
4	3	85	92	9162.92	9162.63
4	3	85	93	8326.07	8325.82
4	3	85	94	7472.48	7472.27
4	3	85	95	6601.83	6601.66
4	3	85	96	5713.76	5713.63
4	3	85	97	4807.95	4807.86
4	3	85	98	3884.02	3883.97
4	3	85	99	2941.64	2941.61
4	3	85	100	1980.42	1980.41
4	3	85	101	1000	1000
5	3	85	1	3628.02	3629
5	3	85	2	3700.95	3701.81
5	3	85	3	3775.34	3776.06
5	3	85	4	3851.23	3851.8
5	3	85	5	3928.65	3929.05
5	3	85	6	4007.62	4007.84
5	3	85	7	4088.1	4088.16
5	3	85	8	4170.12	4170.05
5	3	85	9	4253.7	4253.53
5	3	85	10	4338.83	4338.63
5	3	85	11	4425.61	4425.41
5	3	85	12	4514.12	4513.91
5	3	85	13	4604.4	4604.19
5	3	85	14	4696.49	4696.28
5	3	85	15	4790.42	4790.2
5	3	85	16	4886.23	4886
5	3	85	17	4983.96	4983.72
5	3	85	18	5083.63	5083.4
5	3	85	19	5185.31	5185.07
5	3	85	20	5289.01	5288.77
5	3	85	21	5394.79	5394.54
5	3	85	22	5502.69	5502.43
5	3	85	23	5612.74	5612.48
5	3	85	24	5725	5724.73
5	3	85	25	5839.5	5839.23
5	3	85	26	5956.29	5956.01
5	3	85	27	6075.41	6075.13
5	3	85	28	6196.92	6196.63
5	3	85	29	6320.86	6320.57
5	3	85	30	6447.28	6446.98
5	3	85	31	6576.22	6575.92
5	3	85	32	6707.75	6707.44
5	3	85	33	6841.9	6841.59
5	3	85	34	6978.74	6978.42
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5	3	85	36	7260.68	7260.34
5	3	85	37	7405.89	7405.55
5	3	85	38	7554.01	7553.66
5	3	85	39	7705.09	7704.74
5	3	85	40	7859.19	7858.83
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5	3	85	42	8176.7	8176.33
5	3	85	43	8340.23	8339.85
5	3	85	44	8507.04	8506.65
5	3	85	45	8677.18	8676.78
5	3	85	46	8850.72	8850.32
5	3	85	47	9027.73	9027.32
5	3	85	48	9208.29	9207.87
5	3	85	49	9392.45	9392.03
5	3	85	50	9580.3	9579.87
5	3	85	51	9771.9	9771.46
5	3	85	52	9967.34	9966.89
5	3	85	53	10166.68	10166.23
5	3	85	54	10370.02	10369.55
5	3	85	55	10577.41	10576.94
5	3	85	56	10788.96	10788.48
5	3	85	57	11004.74	11004.25
5	3	85	58	11224.83	11224.33
5	3	85	59	11449.32	11448.81
5	3	85	60	11678.3	11677.79
5	3	85	61	11911.87	11911.34
5	3	85	62	12150.1	12149.57
5	3	85	63	12393.1	12392.56
5	3	85	64	12640.95	12640.4
5	3	85	65	12893.76	12893.21
5	3	85	66	13151.63	13151.07
5	3	85	67	13414.66	13414.08
5	3	85	68	13682.94	13682.36
5	3	85	69	13956.59	13956
5	3	85	70	14235.71	14235.11
5	3	85	71	14520.41	14519.81
5	3	85	72	14810.8	14810.19
5	3	85	73	15106.99	15106.38
5	3	85	74	15409.11	15408.5
5	3	85	75	15717.26	15716.65
5	3	85	76	16031.57	16030.96
5	3	85	77	16352.16	16351.55
5	3	85	78	16679.15	16678.55
5	3	85	79	17012.68	17012.09
5	3	85	80	17352.87	17352.29
5	3	85	81	16679.86	16679.3
5	3	85	82	15993.38	15992.84
5	3	85	83	15293.17	15292.64

5	3	85	84	14578.95	14578.44
5	3	85	85	13850.44	13849.96
5	3	85	86	13107.35	13106.9
5	3	85	87	12349.4	12348.98
5	3	85	88	11576.29	11575.89
5	3	85	89	10787.71	10787.35
5	3	85	90	9983.36	9983.03
5	3	85	91	9162.92	9162.63
5	3	85	92	8326.07	8325.82
5	3	85	93	7472.48	7472.27
5	3	85	94	6601.83	6601.66
5	3	85	95	5713.76	5713.63
5	3	85	96	4807.95	4807.86
5	3	85	97	3884.02	3883.97
5	3	85	98	2941.64	2941.61
5	3	85	99	1980.42	1980.41
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6	3	85	1	3700.47	3701.58
6	3	85	2	3774.85	3775.83
6	3	85	3	3850.73	3851.56
6	3	85	4	3928.14	3928.81
6	3	85	5	4007.14	4007.61
6	3	85	6	4087.71	4087.98
6	3	85	7	4169.83	4169.91
6	3	85	8	4253.51	4253.45
6	3	85	9	4338.77	4338.6
6	3	85	10	4425.61	4425.41
6	3	85	11	4514.12	4513.91
6	3	85	12	4604.4	4604.19
6	3	85	13	4696.49	4696.28
6	3	85	14	4790.42	4790.2
6	3	85	15	4886.23	4886
6	3	85	16	4983.96	4983.72
6	3	85	17	5083.63	5083.4
6	3	85	18	5185.31	5185.07
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6	3	85	21	5502.69	5502.43
6	3	85	22	5612.74	5612.48
6	3	85	23	5725	5724.73
6	3	85	24	5839.5	5839.23
6	3	85	25	5956.29	5956.01
6	3	85	26	6075.41	6075.13
6	3	85	27	6196.92	6196.63
6	3	85	28	6320.86	6320.57
6	3	85	29	6447.28	6446.98
6	3	85	30	6576.22	6575.92
6	3	85	31	6707.75	6707.44
6	3	85	32	6841.9	6841.59
6	3	85	33	6978.74	6978.42
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6	3	85	35	7260.68	7260.34
6	3	85	36	7405.89	7405.55
6	3	85	37	7554.01	7553.66
6	3	85	38	7705.09	7704.74
6	3	85	39	7859.19	7858.83
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6	3	85	41	8176.7	8176.33
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6	3	85	43	8507.04	8506.65
6	3	85	44	8677.18	8676.78
6	3	85	45	8850.72	8850.32
6	3	85	46	9027.73	9027.32
6	3	85	47	9208.29	9207.87
6	3	85	48	9392.45	9392.03
6	3	85	49	9580.3	9579.87
6	3	85	50	9771.9	9771.46
6	3	85	51	9967.34	9966.89
6	3	85	52	10166.68	10166.23
6	3	85	53	10370.02	10369.55
6	3	85	54	10577.41	10576.94
6	3	85	55	10788.96	10788.48
6	3	85	56	11004.74	11004.25
6	3	85	57	11224.83	11224.33
6	3	85	58	11449.32	11448.81
6	3	85	59	11678.3	11677.79
6	3	85	60	11911.87	11911.34
6	3	85	61	12150.1	12149.57
6	3	85	62	12393.1	12392.56
6	3	85	63	12640.95	12640.4
6	3	85	64	12893.76	12893.21
6	3	85	65	13151.63	13151.07
6	3	85	66	13414.66	13414.08
6	3	85	67	13682.94	13682.36
6	3	85	68	13956.59	13956
6	3	85	69	14235.71	14235.11
6	3	85	70	14520.41	14519.81
6	3	85	71	14810.8	14810.19
6	3	85	72	15106.99	15106.38
6	3	85	73	15409.11	15408.5
6	3	85	74	15717.26	15716.65
6	3	85	75	16031.57	16030.96
6	3	85	76	16352.16	16351.55
6	3	85	77	16679.15	16678.55
6	3	85	78	17012.68	17012.09
6	3	85	79	17352.87	17352.29
6	3	85	80	16679.86	16679.3

6	3	85	81	15993.38	15992.84
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6	3	85	83	14578.95	14578.44
6	3	85	84	13850.44	13849.96
6	3	85	85	13107.35	13106.9
6	3	85	86	12349.4	12348.98
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6	3	85	88	10787.71	10787.35
6	3	85	89	9983.36	9983.03
6	3	85	90	9162.92	9162.63
6	3	85	91	8326.07	8325.82
6	3	85	92	7472.48	7472.27
6	3	85	93	6601.83	6601.66
6	3	85	94	5713.76	5713.63
6	3	85	95	4807.95	4807.86
6	3	85	96	3884.02	3883.97
6	3	85	97	2941.64	2941.61
6	3	85	98	1980.42	1980.41
6	3	85	99	1000	1000
7	3	85	1	3774.33	3775.58
7	3	85	2	3850.2	3851.31
7	3	85	3	3927.6	3928.55
7	3	85	4	4006.59	4007.35
7	3	85	5	4087.2	4087.73
7	3	85	6	4169.41	4169.71
7	3	85	7	4253.2	4253.3
7	3	85	8	4338.57	4338.51
7	3	85	9	4425.54	4425.37
7	3	85	10	4514.12	4513.91
7	3	85	11	4604.4	4604.19
7	3	85	12	4696.49	4696.28
7	3	85	13	4790.42	4790.2
7	3	85	14	4886.23	4886
7	3	85	15	4983.96	4983.72
7	3	85	16	5083.63	5083.4
7	3	85	17	5185.31	5185.07
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7	3	85	20	5502.69	5502.43
7	3	85	21	5612.74	5612.48
7	3	85	22	5729	5724.73
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7	3	85	25	6075.41	6075.13
7	3	85	26	6196.92	6196.63
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7	3	85	28	6447.28	6446.98
7	3	85	29	6576.22	6575.92
7	3	85	30	6707.75	6707.44
7	3	85	31	6841.9	6841.59
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7	3	85	33	7118.31	7117.99
7	3	85	34	7260.68	7260.34
7	3	85	35	7405.89	7405.55
7	3	85	36	7554.01	7553.66
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7	3	85	38	7859.19	7858.83
7	3	85	39	8016.37	8016.01
7	3	85	40	8176.7	8176.33
7	3	85	41	8340.23	8339.85
7	3	85	42	8507.04	8506.65
7	3	85	43	8677.18	8676.78
7	3	85	44	8850.72	8850.32
7	3	85	45	9027.73	9027.32
7	3	85	46	9208.29	9207.87
7	3	85	47	9392.45	9392.03
7	3	85	48	9580.3	9579.87
7	3	85	49	9771.9	9771.46
7	3	85	50	9967.34	9966.89
7	3	85	51	10166.68	10166.23
7	3	85	52	10370.02	10369.55
7	3	85	53	10577.41	10576.94
7	3	85	54	10788.96	10788.48
7	3	85	55	11004.74	11004.25
7	3	85	56	11224.83	11224.33
7	3	85	57	11449.32	11448.81
7	3	85	58	11678.3	11677.79
7	3	85	59	11911.87	11911.34
7	3	85	60	12150.1	12149.57
7	3	85	61	12393.1	12392.56
7	3	85	62	12640.95	12640.4
7	3	85	63	12893.76	12893.21
7	3	85	64	13151.63	13151.07
7	3	85	65	13414.66	13414.08
7	3	85	66	13682.94	13682.36
7	3	85	67	13956.59	13956
7	3	85	68	14235.71	14235.11
7	3	85	69	14520.41	14519.81
7	3	85	70	14810.8	14810.19
7	3	85	71	15106.99	15106.38
7	3	85	72	15409.11	15408.5
7	3	85	73	15717.26	15716.65
7	3	85	74	16031.57	16030.96
7	3	85	75	16352.16	16351.55
7	3	85	76	16679.15	16678.55
7	3	85	77	17012.68	17012.09
7	3	85	78	17352.87	17352.29

7	3	85	79	16679.86	16679.3
7	3	85	80	15993.38	15992.84
7	3	85	81	15293.17	15292.64
7	3	85	82	14578.95	14578.44
7	3	85	83	13850.44	13849.96
7	3	85	84	13107.35	13106.9
7	3	85	85	12349.4	12348.98
7	3	85	86	11576.29	11575.89
7	3	85	87	10787.71	10787.35
7	3	85	88	9983.36	9983.03
7	3	85	89	9162.92	9162.63
7	3	85	90	8326.07	8325.82
7	3	85	91	7472.48	7472.27
7	3	85	92	6601.83	6601.66
7	3	85	93	5713.76	5713.63
7	3	85	94	4807.95	4807.86
7	3	85	95	3884.02	3883.97
7	3	85	96	2941.64	2941.61
7	3	85	97	1980.42	1980.41
7	3	85	98	1000	1000
8	3	85	1	3849.64	3851.04
8	3	85	2	3927.03	3928.28
8	3	85	3	4006.01	4007.07
8	3	85	4	4086.61	4087.45
8	3	85	5	4168.86	4169.45
8	3	85	6	4252.75	4253.09
8	3	85	7	4338.24	4338.35
8	3	85	8	4425.33	4425.27
8	3	85	9	4514.05	4513.88
8	3	85	10	4604.4	4604.19
8	3	85	11	4696.49	4696.28
8	3	85	12	4790.42	4790.2
8	3	85	13	4886.23	4886
8	3	85	14	4983.96	4983.72
8	3	85	15	5083.63	5083.4
8	3	85	16	5185.31	5185.07
8	3	85	17	5289.01	5288.77
8	3	85	18	5394.79	5394.54
8	3	85	19	5502.69	5502.43
8	3	85	20	5612.74	5612.48
8	3	85	21	5729	5724.73
8	3	85	22	5839.5	5839.23
8	3	85	23	5956.29	5956.01
8	3	85	24	6075.41	6075.13
8	3	85	25	6196.92	6196.63
8	3	85	26	6320.86	6320.57
8	3	85	27	6447.28	6446.98
8	3	85	28	6576.22	6575.92
8	3	85	29	6707.75	6707.44
8	3	85	30	6841.9	6841.59
8	3	85	31	6978.74	6978.42
8	3	85	32	7118.31	7117.99
8	3	85	33	7260.68	7260.34
8	3	85	34	7405.89	7405.55
8	3	85	35	7554.01	7553.66
8	3	85	36	7705.09	7704.74
8	3	85	37	7859.19	7858.83
8	3	85	38	8016.37	8016.01
8	3	85	39	8176.7	8176.33
8	3	85	40	8340.23	8339.85
8	3	85	41	8507.04	8506.65
8	3	85	42	8677.18	8676.78
8	3	85	43	8850.72	8850.32
8	3	85	44	9027.73	9027.32
8	3	85	45	9208.29	9207.87
8	3	85	46	9392.45	9392.03
8	3	85	47	9580.3	9579.87
8	3	85	48	9771.9	9771.46
8	3	85	49	9967.34	9966.89
8	3	85	50	10166.68	10166.23
8	3	85	51	10370.02	10369.55
8	3	85	52	10577.41	10576.94
8	3	85	53	10788.96	10788.48
8	3	85	54	11004.74	11004.25
8	3	85	55	11224.83	11224.33
8	3	85	56	11449.32	11448.81
8	3	85	57	11678.3	11677.79
8	3	85	58	11911.87	11911.34
8	3	85	59	12150.1	12149.57
8	3	85	60	12393.1	12392.56
8	3	85	61	12640.95	12640.4
8	3	85	62	12893.76	12893.21
8	3	85	63	13151.63	13151.07
8	3	85	64	13414.66	13414.08
8	3	85	65	13682.94	13682.36
8	3	85	66	13956.59	13956
8	3	85	67	14235.71	14235.11
8	3	85	68	14520.41	14519.81
8	3	85	69	14810.8	14810.19
8	3	85	70	15106.99	15106.38
8	3	85	71	15409.11	15408.5
8	3	85	72	15717.26	15716.65
8	3	85	73	16031.57	16030.96
8	3	85	74	16352.16	16351.55
8	3	85	75	16679.15	16678.55
8	3	85	76	17012.68	17012.09
8	3	85	77	17352.87	17352.29

8	3	85	78	16679.86	16679.3
8	3	85	79	15993.38	15992.84
8	3	85	80	15293.17	15292.64
8	3	85	81	14578.95	14578.44
8	3	85	82	13850.44	13849.96
8	3	85	83	13107.35	13106.9
8	3	85	84	12349.4	12348.98
8	3	85	85	11576.29	11575.89
8	3	85	86	10787.71	10787.35
8	3	85	87	9983.36	9983.03
8	3	85	88	9162.92	9162.63
8	3	85	89	8326.07	8325.82
8	3	85	90	7472.48	7472.27
8	3	85	91	6601.83	6601.66
8	3	85	92	5713.76	5713.63
8	3	85	93	4807.95	4807.86
8	3	85	94	3884.02	3883.97
8	3	85	95	2941.64	2941.61
8	3	85	96	1980.42	1980.41
8	3	85	97	1000	1000
9	3	85	1	3926.44	3928
9	3	85	2	4005.4	4006.78
9	3	85	3	4085.98	4087.16
9	3	85	4	4168.22	4169.15
9	3	85	5	4252.16	4252.81
9	3	85	6	4337.76	4338.13
9	3	85	7	4424.98	4425.11
9	3	85	8	4513.83	4513.77
9	3	85	9	4604.33	4604.16
9	3	85	10	4696.49	4696.28
9	3	85	11	4790.42	4790.2
9	3	85	12	4886.23	4886
9	3	85	13	4983.96	4983.72
9	3	85	14	5083.63	5083.4
9	3	85	15	5185.31	5185.07
9	3	85	16	5289.01	5288.77
9	3	85	17	5394.79	5394.54
9	3	85	18	5502.69	5502.43
9	3	85	19	5612.74	5612.48
9	3	85	20	5725	5724.73
9	3	85	21	5839.5	5839.23
9	3	85	22	5956.29	5956.01
9	3	85	23	6075.41	6075.13
9	3	85	24	6196.92	6196.63
9	3	85	25	6320.86	6320.57
9	3	85	26	6447.28	6446.98
9	3	85	27	6576.22	6575.92
9	3	85	28	6707.75	6707.44
9	3	85	29	6841.9	6841.59
9	3	85	30	6978.74	6978.42
9	3	85	31	7118.31	7117.99
9	3	85	32	7260.68	7260.34
9	3	85	33	7405.89	7405.55
9	3	85	34	7554.01	7553.66
9	3	85	35	7705.09	7704.74
9	3	85	36	7859.19	7858.83
9	3	85	37	8016.37	8016.01
9	3	85	38	8176.7	8176.33
9	3	85	39	8340.23	8339.85
9	3	85	40	8507.04	8506.65
9	3	85	41	8677.18	8676.78
9	3	85	42	8850.72	8850.32
9	3	85	43	9027.73	9027.32
9	3	85	44	9208.29	9207.87
9	3	85	45	9392.45	9392.03
9	3	85	46	9580.3	9579.87
9	3	85	47	9771.9	9771.46
9	3	85	48	9967.34	9966.89
9	3	85	49	10166.68	10166.23
9	3	85	50	10370.02	10369.55
9	3	85	51	10577.41	10576.94
9	3	85	52	10788.96	10788.48
9	3	85	53	11004.74	11004.25
9	3	85	54	11224.83	11224.33
9	3	85	55	11449.32	11448.81
9	3	85	56	11678.3	11677.79
9	3	85	57	11911.87	11911.34
9	3	85	58	12150.1	12149.57
9	3	85	59	12393.1	12392.56
9	3	85	60	12640.95	12640.4
9	3	85	61	12893.76	12893.21
9	3	85	62	13151.63	13151.07
9	3	85	63	13414.66	13414.08
9	3	85	64	13682.94	13682.36
9	3	85	65	13956.59	13956
9	3	85	66	14235.71	14235.11
9	3	85	67	14520.41	14519.81
9	3	85	68	14810.8	14810.19
9	3	85	69	15106.99	15106.38
9	3	85	70	15409.11	15408.5
9	3	85	71	15717.26	15716.65
9	3	85	72	16031.57	16030.96
9	3	85	73	16352.16	16351.55
9	3	85	74	16679.15	16678.55
9	3	85	75	17012.68	17012.09
9	3	85	76	17352.87	17352.29
9	3	85	77	16679.86	16679.3

9	3	85	78	15993.38	15992.84
9	3	85	79	15293.17	15292.64
9	3	85	80	14578.95	14578.44
9	3	85	81	13850.44	13849.96
9	3	85	82	13107.35	13106.9
9	3	85	83	12349.4	12348.98
9	3	85	84	11576.29	11575.89
9	3	85	85	10787.71	10787.35
9	3	85	86	9983.36	9983.03
9	3	85	87	9162.92	9162.63
9	3	85	88	8326.07	8325.82
9	3	85	89	7472.48	7472.27
9	3	85	90	6601.83	6601.66
9	3	85	91	5713.76	5713.63
9	3	85	92	4807.95	4807.86
9	3	85	93	3884.02	3883.97
9	3	85	94	2941.64	2941.61
9	3	85	95	1980.42	1980.41
9	3	85	96	1000	1000
10	3	85	1	4004.77	4006.48
10	3	85	2	4085.34	4086.85
10	3	85	3	4167.57	4168.84
10	3	85	4	4251.49	4252.49
10	3	85	5	4337.14	4337.83
10	3	85	6	4424.48	4424.87
10	3	85	7	4513.46	4513.6
10	3	85	8	4604.1	4604.04
10	3	85	9	4696.41	4696.24
10	3	85	10	4790.42	4790.2
10	3	85	11	4886.23	4886
10	3	85	12	4983.96	4983.72
10	3	85	13	5083.63	5083.4
10	3	85	14	5185.31	5185.07
10	3	85	15	5289.01	5288.77
10	3	85	16	5394.79	5394.54
10	3	85	17	5502.69	5502.43
10	3	85	18	5612.74	5612.48
10	3	85	19	5725	5724.73
10	3	85	20	5839.5	5839.23
10	3	85	21	5956.29	5956.01
10	3	85	22	6075.41	6075.13
10	3	85	23	6196.92	6196.63
10	3	85	24	6320.86	6320.57
10	3	85	25	6447.28	6446.98
10	3	85	26	6576.22	6575.92
10	3	85	27	6707.75	6707.44
10	3	85	28	6841.9	6841.59
10	3	85	29	6978.74	6978.42
10	3	85	30	7118.31	7117.99
10	3	85	31	7260.68	7260.34
10	3	85	32	7405.89	7405.55
10	3	85	33	7554.01	7553.66
10	3	85	34	7705.09	7704.74
10	3	85	35	7859.19	7858.83
10	3	85	36	8016.37	8016.01
10	3	85	37	8176.7	8176.33
10	3	85	38	8340.23	8339.85
10	3	85	39	8507.04	8506.65
10	3	85	40	8677.18	8676.78
10	3	85	41	8850.72	8850.32
10	3	85	42	9027.73	9027.32
10	3	85	43	9208.29	9207.87
10	3	85	44	9392.45	9392.03
10	3	85	45	9580.3	9579.87
10	3	85	46	9771.9	9771.46
10	3	85	47	9967.34	9966.89
10	3	85	48	10166.68	10166.23
10	3	85	49	10370.02	10369.55
10	3	85	50	10577.41	10576.94
10	3	85	51	10788.96	10788.48
10	3	85	52	11004.74	11004.25
10	3	85	53	11224.83	11224.33
10	3	85	54	11449.32	11448.81
10	3	85	55	11678.3	11677.79
10	3	85	56	11911.87	11911.34
10	3	85	57	12150.1	12149.57
10	3	85	58	12393.1	12392.56
10	3	85	59	12640.95	12640.4
10	3	85	60	12893.76	12893.21
10	3	85	61	13151.63	13151.07
10	3	85	62	13414.66	13414.08
10	3	85	63	13682.94	13682.36
10	3	85	64	13956.59	13956
10	3	85	65	14235.71	14235.11
10	3	85	66	14520.41	14519.81
10	3	85	67	14810.8	14810.19
10	3	85	68	15106.99	15106.38
10	3	85	69	15409.11	15408.5
10	3	85	70	15717.26	15716.65
10	3	85	71	16031.57	16030.96
10	3	85	72	16352.16	16351.55
10	3	85	73	16679.15	16678.55
10	3	85	74	17012.68	17012.09
10	3	85	75	17352.87	17352.29
10	3	85	76	16679.86	16679.3
10	3	85	77	15993.38	15992.84
10	3	85	78	15293.17	15292.64

10	3	85	79	14578.95	14578.44
10	3	85	80	13850.44	13849.96
10	3	85	81	13107.35	13106.9
10	3	85	82	12349.4	12348.98
10	3	85	83	11576.29	11575.89
10	3	85	84	10787.71	10787.35
10	3	85	85	9983.36	9983.03
10	3	85	86	9162.92	9162.63
10	3	85	87	8326.07	8325.82
10	3	85	88	7472.48	7472.27
10	3	85	89	6601.83	6601.66
10	3	85	90	5713.76	5713.63
10	3	85	91	4807.95	4807.86
10	3	85	92	3884.02	3883.97
10	3	85	93	2941.64	2941.61
10	3	85	94	1980.42	1980.41
10	3	85	95	1000	1000
11	3	85	1	4084.68	4086.53
11	3	85	2	4166.89	4168.51
11	3	85	3	4250.8	4252.16
11	3	85	4	4336.44	4337.49
11	3	85	5	4423.83	4424.55
11	3	85	6	4512.94	4513.34
11	3	85	7	4603.71	4603.85
11	3	85	8	4696.18	4696.12
11	3	85	9	4790.34	4790.16
11	3	85	10	4886.23	4886
11	3	85	11	4983.96	4983.72
11	3	85	12	5083.63	5083.4
11	3	85	13	5185.31	5185.07
11	3	85	14	5289.01	5288.77
11	3	85	15	5394.79	5394.54
11	3	85	16	5502.69	5502.43
11	3	85	17	5612.74	5612.48
11	3	85	18	5725	5724.73
11	3	85	19	5839.5	5839.23
11	3	85	20	5956.29	5956.01
11	3	85	21	6075.41	6075.13
11	3	85	22	6196.92	6196.63
11	3	85	23	6320.86	6320.57
11	3	85	24	6447.28	6446.98
11	3	85	25	6576.22	6575.92
11	3	85	26	6707.75	6707.44
11	3	85	27	6841.9	6841.59
11	3	85	28	6978.74	6978.42
11	3	85	29	7118.31	7117.99
11	3	85	30	7260.68	7260.34
11	3	85	31	7405.89	7405.55
11	3	85	32	7554.01	7553.66
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11	3	85	34	7859.19	7858.83
11	3	85	35	8016.37	8016.01
11	3	85	36	8176.7	8176.33
11	3	85	37	8340.23	8339.85
11	3	85	38	8507.04	8506.65
11	3	85	39	8677.18	8676.78
11	3	85	40	8850.72	8850.32
11	3	85	41	9027.73	9027.32
11	3	85	42	9208.29	9207.87
11	3	85	43	9392.45	9392.03
11	3	85	44	9580.3	9579.87
11	3	85	45	9771.9	9771.46
11	3	85	46	9967.34	9966.89
11	3	85	47	10166.68	10166.23
11	3	85	48	10370.02	10369.55
11	3	85	49	10577.41	10576.94
11	3	85	50	10788.96	10788.48
11	3	85	51	11004.74	11004.25
11	3	85	52	11224.83	11224.33
11	3	85	53	11449.32	11448.81
11	3	85	54	11678.3	11677.79
11	3	85	55	11911.87	11911.34
11	3	85	56	12150.1	12149.57
11	3	85	57	12393.1	12392.56
11	3	85	58	12640.95	12640.4
11	3	85	59	12893.76	12893.21
11	3	85	60	13151.63	13151.07
11	3	85	61	13414.66	13414.08
11	3	85	62	13682.94	13682.36
11	3	85	63	13956.59	13956
11	3	85	64	14235.71	14235.11
11	3	85	65	14520.41	14519.81
11	3	85	66	14810.8	14810.19
11	3	85	67	15106.99	15106.38
11	3	85	68	15409.11	15408.5
11	3	85	69	15717.26	15716.65
11	3	85	70	16031.57	16030.96
11	3	85	71	16352.16	16351.55
11	3	85	72	16679.15	16678.55
11	3	85	73	17012.68	17012.09
11	3	85	74	17352.87	17352.29
11	3	85	75	16679.86	16679.3
11	3	85	76	15993.38	15992.84
11	3	85	77	15293.17	15292.64
11	3	85	78	14578.95	14578.44
11	3	85	79	13850.44	13849.96
11	3	85	80	13107.35	13106.9

11	3	85	81	12349.4	12348.98
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11	3	85	83	10787.71	10787.35
11	3	85	84	9983.36	9983.03
11	3	85	85	9162.92	9162.63
11	3	85	86	8326.07	8325.82
11	3	85	87	7472.48	7472.27
11	3	85	88	6601.83	6601.66
11	3	85	89	5713.76	5713.63
11	3	85	90	4807.95	4807.86
11	3	85	91	3884.02	3883.97
11	3	85	92	2941.64	2941.61
11	3	85	93	1980.42	1980.41
11	3	85	94	1000	1000
12	3	85	1	4166.2	4168.18
12	3	85	2	4250.09	4251.81
12	3	85	3	4335.71	4337.14
12	3	85	4	4423.09	4424.19
12	3	85	5	4512.26	4513.01
12	3	85	6	4603.17	4603.59
12	3	85	7	4695.78	4695.92
12	3	85	8	4790.09	4790.04
12	3	85	9	4886.15	4885.96
12	3	85	10	4983.96	4983.72
12	3	85	11	5083.63	5083.4
12	3	85	12	5185.31	5185.07
12	3	85	13	5289.01	5288.77
12	3	85	14	5394.79	5394.54
12	3	85	15	5502.69	5502.43
12	3	85	16	5612.74	5612.48
12	3	85	17	5725	5724.73
12	3	85	18	5839.5	5839.23
12	3	85	19	5956.29	5956.01
12	3	85	20	6075.41	6075.13
12	3	85	21	6196.92	6196.63
12	3	85	22	6320.86	6320.57
12	3	85	23	6447.28	6446.98
12	3	85	24	6576.22	6575.92
12	3	85	25	6707.75	6707.44
12	3	85	26	6841.9	6841.59
12	3	85	27	6978.74	6978.42
12	3	85	28	7118.31	7117.99
12	3	85	29	7260.68	7260.34
12	3	85	30	7405.89	7405.55
12	3	85	31	7554.01	7553.66
12	3	85	32	7705.09	7704.74
12	3	85	33	7859.19	7858.83
12	3	85	34	8016.37	8016.01
12	3	85	35	8176.7	8176.33
12	3	85	36	8340.23	8339.85
12	3	85	37	8507.04	8506.65
12	3	85	38	8677.18	8676.78
12	3	85	39	8850.72	8850.32
12	3	85	40	9027.73	9027.32
12	3	85	41	9208.29	9207.87
12	3	85	42	9392.45	9392.03
12	3	85	43	9580.3	9579.87
12	3	85	44	9771.9	9771.46
12	3	85	45	9967.34	9966.89
12	3	85	46	10166.68	10166.23
12	3	85	47	10370.02	10369.55
12	3	85	48	10577.41	10576.94
12	3	85	49	10788.96	10788.48
12	3	85	50	11004.74	11004.25
12	3	85	51	11224.83	11224.33
12	3	85	52	11449.32	11448.81
12	3	85	53	11678.3	11677.79
12	3	85	54	11911.87	11911.34
12	3	85	55	12150.1	12149.57
12	3	85	56	12393.1	12392.56
12	3	85	57	12640.95	12640.4
12	3	85	58	12893.76	12893.21
12	3	85	59	13151.63	13151.07
12	3	85	60	13414.66	13414.08
12	3	85	61	13682.94	13682.36
12	3	85	62	13956.59	13956
12	3	85	63	14235.71	14235.11
12	3	85	64	14520.41	14519.81
12	3	85	65	14810.8	14810.19
12	3	85	66	15106.99	15106.38
12	3	85	67	15409.11	15408.5
12	3	85	68	15717.26	15716.65
12	3	85	69	16031.57	16030.96
12	3	85	70	16352.16	16351.55
12	3	85	71	16679.15	16678.55
12	3	85	72	17012.68	17012.09
12	3	85	73	17352.87	17352.29
12	3	85	74	16679.86	16679.3
12	3	85	75	15993.38	15992.84
12	3	85	76	15293.17	15292.64
12	3	85	77	14578.95	14578.44
12	3	85	78	13850.44	13849.96
12	3	85	79	13107.35	13106.9
12	3	85	80	12349.4	12348.98
12	3	85	81	11576.29	11575.89
12	3	85	82	10787.71	10787.35
12	3	85	83	9983.36	9983.03

12	3	85	84	9162.92	9162.63
12	3	85	85	8326.07	8325.82
12	3	85	86	7472.48	7472.27
12	3	85	87	6601.83	6601.66
12	3	85	88	5713.76	5713.63
12	3	85	89	4807.95	4807.86
12	3	85	90	3884.02	3883.97
12	3	85	91	2941.64	2941.61
12	3	85	92	1980.42	1980.41
12	3	85	93	1000	1000
13	3	85	1	4249.37	4251.45
13	3	85	2	4334.98	4336.77
13	3	85	3	4422.34	4423.82
13	3	85	4	4511.49	4512.63
13	3	85	5	4602.46	4603.23
13	3	85	6	4695.21	4695.64
13	3	85	7	4789.67	4789.83
13	3	85	8	4885.89	4885.83
13	3	85	9	4983.87	4983.68
13	3	85	10	5083.63	5083.4
13	3	85	11	5185.31	5185.07
13	3	85	12	5289.01	5288.77
13	3	85	13	5394.79	5394.54
13	3	85	14	5502.69	5502.43
13	3	85	15	5612.74	5612.48
13	3	85	16	5725	5724.73
13	3	85	17	5839.5	5839.23
13	3	85	18	5956.29	5956.01
13	3	85	19	6075.41	6075.13
13	3	85	20	6196.92	6196.63
13	3	85	21	6320.86	6320.57
13	3	85	22	6447.28	6446.98
13	3	85	23	6576.22	6575.92
13	3	85	24	6707.75	6707.44
13	3	85	25	6841.9	6841.59
13	3	85	26	6978.74	6978.42
13	3	85	27	7118.31	7117.99
13	3	85	28	7260.68	7260.34
13	3	85	29	7405.89	7405.55
13	3	85	30	7554.01	7553.66
13	3	85	31	7705.09	7704.74
13	3	85	32	7859.19	7858.83
13	3	85	33	8016.37	8016.01
13	3	85	34	8176.7	8176.33
13	3	85	35	8340.23	8339.85
13	3	85	36	8507.04	8506.65
13	3	85	37	8677.18	8676.78
13	3	85	38	8850.72	8850.32
13	3	85	39	9027.73	9027.32
13	3	85	40	9208.29	9207.87
13	3	85	41	9392.45	9392.03
13	3	85	42	9580.3	9579.87
13	3	85	43	9771.9	9771.46
13	3	85	44	9967.34	9966.89
13	3	85	45	10166.68	10166.23
13	3	85	46	10370.02	10369.55
13	3	85	47	10577.41	10576.94
13	3	85	48	10788.96	10788.48
13	3	85	49	11004.74	11004.25
13	3	85	50	11224.83	11224.33
13	3	85	51	11449.32	11448.81
13	3	85	52	11678.3	11677.79
13	3	85	53	11911.87	11911.34
13	3	85	54	12150.1	12149.57
13	3	85	55	12393.1	12392.56
13	3	85	56	12640.95	12640.4
13	3	85	57	12893.76	12893.21
13	3	85	58	13151.63	13151.07
13	3	85	59	13414.66	13414.08
13	3	85	60	13682.94	13682.36
13	3	85	61	13956.59	13956
13	3	85	62	14235.71	14235.11
13	3	85	63	14520.41	14519.81
13	3	85	64	14810.8	14810.19
13	3	85	65	15106.99	15106.38
13	3	85	66	15409.11	15408.5
13	3	85	67	15717.26	15716.65
13	3	85	68	16031.57	16030.96
13	3	85	69	16352.16	16351.55
13	3	85	70	16679.15	16678.55
13	3	85	71	17012.68	17012.09
13	3	85	72	17352.87	17352.29
13	3	85	73	16679.86	16679.3
13	3	85	74	15993.38	15992.84
13	3	85	75	15293.17	15292.64
13	3	85	76	14578.95	14578.44
13	3	85	77	13850.44	13849.96
13	3	85	78	13107.35	13106.9
13	3	85	79	12349.4	12348.98
13	3	85	80	11576.29	11575.89
13	3	85	81	10787.71	10787.35
13	3	85	82	9983.36	9983.03
13	3	85	83	9162.92	9162.63
13	3	85	84	8326.07	8325.82
13	3	85	85	7472.48	7472.27
13	3	85	86	6601.83	6601.66
13	3	85	87	5713.76	5713.63

13	3	85	88	4807.95	4807.86
13	3	85	89	3884.02	3883.97
13	3	85	90	2941.64	2941.61
13	3	85	91	1980.42	1980.41
13	3	85	92	1000	1000
14	3	85	1	4334.22	4336.4
14	3	85	2	4421.57	4423.43
14	3	85	3	4510.71	4512.24
14	3	85	4	4601.66	4602.83
14	3	85	5	4694.47	4695.26
14	3	85	6	4789.08	4789.53
14	3	85	7	4885.45	4885.61
14	3	85	8	4983.6	4983.54
14	3	85	9	5083.54	5083.35
14	3	85	10	5185.31	5185.07
14	3	85	11	5289.01	5288.77
14	3	85	12	5394.79	5394.54
14	3	85	13	5502.69	5502.43
14	3	85	14	5612.74	5612.48
14	3	85	15	5725	5724.73
14	3	85	16	5839.5	5839.23
14	3	85	17	5956.29	5956.01
14	3	85	18	6075.41	6075.13
14	3	85	19	6196.92	6196.63
14	3	85	20	6320.86	6320.57
14	3	85	21	6447.28	6446.98
14	3	85	22	6576.22	6575.92
14	3	85	23	6707.75	6707.44
14	3	85	24	6841.9	6841.59
14	3	85	25	6978.74	6978.42
14	3	85	26	7118.31	7117.99
14	3	85	27	7260.68	7260.34
14	3	85	28	7405.89	7405.55
14	3	85	29	7554.01	7553.66
14	3	85	30	7705.09	7704.74
14	3	85	31	7859.19	7858.83
14	3	85	32	8016.37	8016.01
14	3	85	33	8176.7	8176.33
14	3	85	34	8340.23	8339.85
14	3	85	35	8507.04	8506.65
14	3	85	36	8677.18	8676.78
14	3	85	37	8850.72	8850.32
14	3	85	38	9027.73	9027.32
14	3	85	39	9208.29	9207.87
14	3	85	40	9392.45	9392.03
14	3	85	41	9580.3	9579.87
14	3	85	42	9771.9	9771.46
14	3	85	43	9967.34	9966.89
14	3	85	44	10166.68	10166.23
14	3	85	45	10370.02	10369.55
14	3	85	46	10577.41	10576.94
14	3	85	47	10788.96	10788.48
14	3	85	48	11004.74	11004.25
14	3	85	49	11224.83	11224.33
14	3	85	50	11449.32	11448.81
14	3	85	51	11678.3	11677.79
14	3	85	52	11911.87	11911.34
14	3	85	53	12150.1	12149.57
14	3	85	54	12393.1	12392.56
14	3	85	55	12640.95	12640.4
14	3	85	56	12893.76	12893.21
14	3	85	57	13151.63	13151.07
14	3	85	58	13414.66	13414.08
14	3	85	59	13682.94	13682.36
14	3	85	60	13956.59	13956
14	3	85	61	14235.71	14235.11
14	3	85	62	14520.41	14519.81
14	3	85	63	14810.8	14810.19
14	3	85	64	15106.99	15106.38
14	3	85	65	15409.11	15408.5
14	3	85	66	15717.26	15716.65
14	3	85	67	16031.57	16030.96
14	3	85	68	16352.16	16351.55
14	3	85	69	16679.15	16678.55
14	3	85	70	17012.68	17012.09
14	3	85	71	17352.87	17352.29
14	3	85	72	16679.86	16679.3
14	3	85	73	15993.38	15992.84
14	3	85	74	15293.17	15292.64
14	3	85	75	14578.95	14578.44
14	3	85	76	13850.44	13849.96
14	3	85	77	13107.35	13106.9
14	3	85	78	12349.4	12348.98
14	3	85	79	11576.29	11575.89
14	3	85	80	10787.71	10787.35
14	3	85	81	9983.36	9983.03
14	3	85	82	9162.92	9162.63
14	3	85	83	8326.07	8325.82
14	3	85	84	7472.48	7472.27
14	3	85	85	6601.83	6601.66
14	3	85	86	5713.76	5713.63
14	3	85	87	4807.95	4807.86
14	3	85	88	3884.02	3883.97
14	3	85	89	2941.64	2941.61
14	3	85	90	1980.42	1980.41
14	3	85	91	1000	1000
15	3	85	1	4420.78	4423.04

15	3	85	2	4509.9	4511.83
15	3	85	3	4600.84	4602.42
15	3	85	4	4693.63	4694.84
15	3	85	5	4788.31	4789.14
15	3	85	6	4884.83	4885.3
15	3	85	7	4983.14	4983.31
15	3	85	8	5083.26	5083.21
15	3	85	9	5185.21	5185.02
15	3	85	10	5289.01	5288.77
15	3	85	11	5394.79	5394.54
15	3	85	12	5502.69	5502.43
15	3	85	13	5612.74	5612.48
15	3	85	14	5725	5724.73
15	3	85	15	5839.5	5839.23
15	3	85	16	5956.29	5956.01
15	3	85	17	6075.41	6075.13
15	3	85	18	6196.92	6196.63
15	3	85	19	6320.86	6320.57
15	3	85	20	6447.28	6446.98
15	3	85	21	6576.22	6575.92
15	3	85	22	6707.75	6707.44
15	3	85	23	6841.9	6841.59
15	3	85	24	6978.74	6978.42
15	3	85	25	7118.31	7117.99
15	3	85	26	7260.68	7260.34
15	3	85	27	7405.89	7405.55
15	3	85	28	7554.01	7553.66
15	3	85	29	7705.09	7704.74
15	3	85	30	7859.19	7858.83
15	3	85	31	8016.37	8016.01
15	3	85	32	8176.7	8176.33
15	3	85	33	8340.23	8339.85
15	3	85	34	8507.04	8506.65
15	3	85	35	8677.18	8676.78
15	3	85	36	8850.72	8850.32
15	3	85	37	9027.73	9027.32
15	3	85	38	9208.29	9207.87
15	3	85	39	9392.45	9392.03
15	3	85	40	9580.3	9579.87
15	3	85	41	9771.9	9771.46
15	3	85	42	9967.34	9966.89
15	3	85	43	10166.68	10166.23
15	3	85	44	10370.02	10369.55
15	3	85	45	10577.41	10576.94
15	3	85	46	10788.96	10788.48
15	3	85	47	11004.74	11004.25
15	3	85	48	11224.83	11224.33
15	3	85	49	11449.32	11448.81
15	3	85	50	11678.3	11677.79
15	3	85	51	11911.87	11911.34
15	3	85	52	12150.1	12149.57
15	3	85	53	12393.1	12392.56
15	3	85	54	12640.95	12640.4
15	3	85	55	12893.76	12893.21
15	3	85	56	13151.63	13151.07
15	3	85	57	13414.66	13414.08
15	3	85	58	13682.94	13682.36
15	3	85	59	13956.59	13956
15	3	85	60	14235.71	14235.11
15	3	85	61	14520.41	14519.81
15	3	85	62	14810.8	14810.19
15	3	85	63	15106.99	15106.38
15	3	85	64	15409.11	15408.5
15	3	85	65	15717.26	15716.65
15	3	85	66	16031.57	16030.96
15	3	85	67	16352.16	16351.55
15	3	85	68	16679.15	16678.55
15	3	85	69	17012.68	17012.09
15	3	85	70	17352.87	17352.29
15	3	85	71	16679.86	16679.3
15	3	85	72	15993.38	15992.84
15	3	85	73	15293.17	15292.64
15	3	85	74	14578.95	14578.44
15	3	85	75	13850.44	13849.96
15	3	85	76	13107.35	13106.9
15	3	85	77	12349.4	12348.98
15	3	85	78	11576.29	11575.89
15	3	85	79	10787.71	10787.35
15	3	85	80	9983.36	9983.03
15	3	85	81	9162.92	9162.63
15	3	85	82	8326.07	8325.82
15	3	85	83	7472.48	7472.27
15	3	85	84	6601.83	6601.66
15	3	85	85	5713.76	5713.63
15	3	85	86	4807.95	4807.86
15	3	85	87	3884.02	3883.97
15	3	85	88	2941.64	2941.61
15	3	85	89	1980.42	1980.41
15	3	85	90	1000	1000
16	3	85	1	4509.08	4511.41
16	3	85	2	4600	4602
16	3	85	3	4692.78	4694.41
16	3	85	4	4787.44	4788.7
16	3	85	5	4884.02	4884.89
16	3	85	6	4982.49	4982.98
16	3	85	7	5082.78	5082.97
16	3	85	8	5184.91	5184.87

16	3	85	9	5288.91	5288.72
16	3	85	10	5394.79	5394.54
16	3	85	11	5502.69	5502.43
16	3	85	12	5612.74	5612.48
16	3	85	13	5725	5724.73
16	3	85	14	5839.5	5839.23
16	3	85	15	5956.29	5956.01
16	3	85	16	6075.41	6075.13
16	3	85	17	6196.92	6196.63
16	3	85	18	6320.86	6320.57
16	3	85	19	6447.28	6446.98
16	3	85	20	6576.22	6575.92
16	3	85	21	6707.75	6707.44
16	3	85	22	6841.9	6841.59
16	3	85	23	6978.74	6978.42
16	3	85	24	7118.31	7117.99
16	3	85	25	7260.68	7260.34
16	3	85	26	7405.89	7405.55
16	3	85	27	7554.01	7553.66
16	3	85	28	7705.09	7704.74
16	3	85	29	7859.19	7858.83
16	3	85	30	8016.37	8016.01
16	3	85	31	8176.7	8176.33
16	3	85	32	8340.23	8339.85
16	3	85	33	8507.04	8506.65
16	3	85	34	8677.18	8676.78
16	3	85	35	8850.72	8850.32
16	3	85	36	9027.73	9027.32
16	3	85	37	9208.29	9207.87
16	3	85	38	9392.45	9392.03
16	3	85	39	9580.3	9579.87
16	3	85	40	9771.9	9771.46
16	3	85	41	9967.34	9966.89
16	3	85	42	10166.68	10166.23
16	3	85	43	10370.02	10369.55
16	3	85	44	10577.41	10576.94
16	3	85	45	10788.96	10788.48
16	3	85	46	11004.74	11004.25
16	3	85	47	11224.83	11224.33
16	3	85	48	11449.32	11448.81
16	3	85	49	11678.3	11677.79
16	3	85	50	11911.87	11911.34
16	3	85	51	12150.1	12149.57
16	3	85	52	12393.1	12392.56
16	3	85	53	12640.95	12640.4
16	3	85	54	12893.76	12893.21
16	3	85	55	13151.63	13151.07
16	3	85	56	13414.66	13414.08
16	3	85	57	13682.94	13682.36
16	3	85	58	13956.59	13956
16	3	85	59	14235.71	14235.11
16	3	85	60	14520.41	14519.81
16	3	85	61	14810.8	14810.19
16	3	85	62	15106.99	15106.38
16	3	85	63	15409.11	15408.5
16	3	85	64	15717.26	15716.65
16	3	85	65	16031.57	16030.96
16	3	85	66	16352.16	16351.55
16	3	85	67	16679.15	16678.55
16	3	85	68	17012.68	17012.09
16	3	85	69	17352.87	17352.29
16	3	85	70	16679.86	16679.3
16	3	85	71	15993.38	15992.84
16	3	85	72	15293.17	15292.64
16	3	85	73	14578.95	14578.44
16	3	85	74	13850.44	13849.96
16	3	85	75	13107.35	13106.9
16	3	85	76	12349.4	12348.98
16	3	85	77	11576.29	11575.89
16	3	85	78	10787.71	10787.35
16	3	85	79	9983.36	9983.03
16	3	85	80	9162.92	9162.63
16	3	85	81	8326.07	8325.82
16	3	85	82	7472.48	7472.27
16	3	85	83	6601.83	6601.66
16	3	85	84	5713.76	5713.63
16	3	85	85	4807.95	4807.86
16	3	85	86	3884.02	3883.97
16	3	85	87	2941.64	2941.61
16	3	85	88	1980.42	1980.41
16	3	85	89	1000	1000
17	3	85	1	4599.14	4601.56
17	3	85	2	4691.9	4693.97
17	3	85	3	4786.54	4788.24
17	3	85	4	4883.11	4884.43
17	3	85	5	4981.64	4982.56
17	3	85	6	5082.1	5082.62
17	3	85	7	5184.41	5184.61
17	3	85	8	5288.59	5288.56
17	3	85	9	5394.68	5394.49
17	3	85	10	5502.69	5502.43
17	3	85	11	5612.74	5612.48
17	3	85	12	5725	5724.73
17	3	85	13	5839.5	5839.23
17	3	85	14	5956.29	5956.01
17	3	85	15	6075.41	6075.13
17	3	85	16	6196.92	6196.63

17	3	85	17	6320.86	6320.57
17	3	85	18	6447.28	6446.98
17	3	85	19	6576.22	6575.92
17	3	85	20	6707.75	6707.44
17	3	85	21	6841.9	6841.59
17	3	85	22	6978.74	6978.42
17	3	85	23	7118.31	7117.99
17	3	85	24	7260.68	7260.34
17	3	85	25	7405.89	7405.55
17	3	85	26	7554.01	7553.66
17	3	85	27	7705.09	7704.74
17	3	85	28	7859.19	7858.83
17	3	85	29	8016.37	8016.01
17	3	85	30	8176.7	8176.33
17	3	85	31	8340.23	8339.85
17	3	85	32	8507.04	8506.65
17	3	85	33	8677.18	8676.78
17	3	85	34	8850.72	8850.32
17	3	85	35	9027.73	9027.32
17	3	85	36	9208.29	9207.87
17	3	85	37	9392.45	9392.03
17	3	85	38	9580.3	9579.87
17	3	85	39	9771.9	9771.46
17	3	85	40	9967.34	9966.89
17	3	85	41	10166.68	10166.23
17	3	85	42	10370.02	10369.55
17	3	85	43	10577.41	10576.94
17	3	85	44	10788.96	10788.48
17	3	85	45	11004.74	11004.25
17	3	85	46	11224.83	11224.33
17	3	85	47	11449.32	11448.81
17	3	85	48	11678.3	11677.79
17	3	85	49	11911.87	11911.34
17	3	85	50	12150.1	12149.57
17	3	85	51	12393.1	12392.56
17	3	85	52	12640.95	12640.4
17	3	85	53	12893.76	12893.21
17	3	85	54	13151.63	13151.07
17	3	85	55	13414.66	13414.08
17	3	85	56	13682.94	13682.36
17	3	85	57	13956.59	13956
17	3	85	58	14235.71	14235.11
17	3	85	59	14520.41	14519.81
17	3	85	60	14810.8	14810.19
17	3	85	61	15106.99	15106.38
17	3	85	62	15409.11	15408.5
17	3	85	63	15717.26	15716.65
17	3	85	64	16031.57	16030.96
17	3	85	65	16352.16	16351.55
17	3	85	66	16679.15	16678.55
17	3	85	67	17012.68	17012.09
17	3	85	68	17352.87	17352.29
17	3	85	69	16679.86	16679.3
17	3	85	70	15993.38	15992.84
17	3	85	71	15293.17	15292.64
17	3	85	72	14578.95	14578.44
17	3	85	73	13850.44	13849.96
17	3	85	74	13107.35	13106.9
17	3	85	75	12349.4	12348.98
17	3	85	76	11576.29	11575.89
17	3	85	77	10787.71	10787.35
17	3	85	78	9983.36	9983.03
17	3	85	79	9162.92	9162.63
17	3	85	80	8326.07	8325.82
17	3	85	81	7472.48	7472.27
17	3	85	82	6601.83	6601.66
17	3	85	83	5713.76	5713.63
17	3	85	84	4807.95	4807.86
17	3	85	85	3884.02	3883.97
17	3	85	86	2941.64	2941.61
17	3	85	87	1980.42	1980.41
17	3	85	88	1000	1000
18	3	85	1	4690.98	4693.51
18	3	85	2	4785.61	4787.77
18	3	85	3	4882.16	4883.95
18	3	85	4	4980.67	4982.07
18	3	85	5	5081.2	5082.17
18	3	85	6	5183.68	5184.25
18	3	85	7	5288.06	5288.29
18	3	85	8	5394.35	5394.32
18	3	85	9	5502.57	5502.38
18	3	85	10	5612.74	5612.48
18	3	85	11	5725	5724.73
18	3	85	12	5839.5	5839.23
18	3	85	13	5956.29	5956.01
18	3	85	14	6075.41	6075.13
18	3	85	15	6196.92	6196.63
18	3	85	16	6320.86	6320.57
18	3	85	17	6447.28	6446.98
18	3	85	18	6576.22	6575.92
18	3	85	19	6707.75	6707.44
18	3	85	20	6841.9	6841.59
18	3	85	21	6978.74	6978.42
18	3	85	22	7118.31	7117.99
18	3	85	23	7260.68	7260.34
18	3	85	24	7405.89	7405.55
18	3	85	25	7554.01	7553.66

18	3	85	26	7705.09	7704.74
18	3	85	27	7859.19	7858.83
18	3	85	28	8016.37	8016.01
18	3	85	29	8176.7	8176.33
18	3	85	30	8340.23	8339.85
18	3	85	31	8507.04	8506.65
18	3	85	32	8677.18	8676.78
18	3	85	33	8850.72	8850.32
18	3	85	34	9027.73	9027.32
18	3	85	35	9208.29	9207.87
18	3	85	36	9392.45	9392.03
18	3	85	37	9580.3	9579.87
18	3	85	38	9771.9	9771.46
18	3	85	39	9967.34	9966.89
18	3	85	40	10166.68	10166.23
18	3	85	41	10370.02	10369.55
18	3	85	42	10577.41	10576.94
18	3	85	43	10788.96	10788.48
18	3	85	44	11004.74	11004.25
18	3	85	45	11224.83	11224.33
18	3	85	46	11449.32	11448.81
18	3	85	47	11678.3	11677.79
18	3	85	48	11911.87	11911.34
18	3	85	49	12150.1	12149.57
18	3	85	50	12393.1	12392.56
18	3	85	51	12640.95	12640.4
18	3	85	52	12893.76	12893.21
18	3	85	53	13151.63	13151.07
18	3	85	54	13414.66	13414.08
18	3	85	55	13682.94	13682.36
18	3	85	56	13956.59	13956
18	3	85	57	14235.71	14235.11
18	3	85	58	14520.41	14519.81
18	3	85	59	14810.8	14810.19
18	3	85	60	15106.99	15106.38
18	3	85	61	15409.11	15408.5
18	3	85	62	15717.26	15716.65
18	3	85	63	16031.57	16030.96
18	3	85	64	16352.16	16351.55
18	3	85	65	16679.15	16678.55
18	3	85	66	17012.68	17012.09
18	3	85	67	17352.87	17352.29
18	3	85	68	16679.86	16679.3
18	3	85	69	15993.38	15992.84
18	3	85	70	15293.17	15292.64
18	3	85	71	14578.95	14578.44
18	3	85	72	13850.44	13849.96
18	3	85	73	13107.35	13106.9
18	3	85	74	12349.4	12348.98
18	3	85	75	11576.29	11575.89
18	3	85	76	10787.71	10787.35
18	3	85	77	9983.36	9983.03
18	3	85	78	9162.92	9162.63
18	3	85	79	8326.07	8325.82
18	3	85	80	7472.48	7472.27
18	3	85	81	6601.83	6601.66
18	3	85	82	5713.76	5713.63
18	3	85	83	4807.95	4807.86
18	3	85	84	3884.02	3883.97
18	3	85	85	2941.64	2941.61
18	3	85	86	1980.42	1980.41
18	3	85	87	1000	1000
19	3	85	1	4784.64	4787.3
19	3	85	2	4881.17	4883.46
19	3	85	3	4979.67	4981.57
19	3	85	4	5080.17	5081.66
19	3	85	5	5182.73	5183.78
19	3	85	6	5287.28	5287.92
19	3	85	7	5393.77	5394.05
19	3	85	8	5502.21	5502.21
19	3	85	9	5612.62	5612.42
19	3	85	10	5725	5724.73
19	3	85	11	5839.5	5839.23
19	3	85	12	5956.29	5956.01
19	3	85	13	6075.41	6075.13
19	3	85	14	6196.92	6196.63
19	3	85	15	6320.86	6320.57
19	3	85	16	6447.28	6446.98
19	3	85	17	6576.22	6575.92
19	3	85	18	6707.75	6707.44
19	3	85	19	6841.9	6841.59
19	3	85	20	6978.74	6978.42
19	3	85	21	7118.31	7117.99
19	3	85	22	7260.68	7260.34
19	3	85	23	7405.89	7405.55
19	3	85	24	7554.01	7553.66
19	3	85	25	7705.09	7704.74
19	3	85	26	7859.19	7858.83
19	3	85	27	8016.37	8016.01
19	3	85	28	8176.7	8176.33
19	3	85	29	8340.23	8339.85
19	3	85	30	8507.04	8506.65
19	3	85	31	8677.18	8676.78
19	3	85	32	8850.72	8850.32
19	3	85	33	9027.73	9027.32
19	3	85	34	9208.29	9207.87
19	3	85	35	9392.45	9392.03

19	3	85	36	9580.3	9579.87
19	3	85	37	9771.9	9771.46
19	3	85	38	9967.34	9966.89
19	3	85	39	10166.68	10166.23
19	3	85	40	10370.02	10369.55
19	3	85	41	10577.41	10576.94
19	3	85	42	10788.96	10788.48
19	3	85	43	11004.74	11004.25
19	3	85	44	11224.83	11224.33
19	3	85	45	11449.32	11448.81
19	3	85	46	11678.3	11677.79
19	3	85	47	11911.87	11911.34
19	3	85	48	12150.1	12149.57
19	3	85	49	12393.1	12392.56
19	3	85	50	12640.95	12640.4
19	3	85	51	12893.76	12893.21
19	3	85	52	13151.63	13151.07
19	3	85	53	13414.66	13414.08
19	3	85	54	13682.94	13682.36
19	3	85	55	13956.59	13956
19	3	85	56	14235.71	14235.11
19	3	85	57	14520.41	14519.81
19	3	85	58	14810.8	14810.19
19	3	85	59	15106.99	15106.38
19	3	85	60	15409.11	15408.5
19	3	85	61	15717.26	15716.65
19	3	85	62	16031.57	16030.96
19	3	85	63	16352.16	16351.55
19	3	85	64	16679.15	16678.55
19	3	85	65	17012.68	17012.09
19	3	85	66	17352.87	17352.29
19	3	85	67	16679.86	16679.3
19	3	85	68	15993.38	15992.84
19	3	85	69	15293.17	15292.64
19	3	85	70	14578.95	14578.44
19	3	85	71	13850.44	13849.96
19	3	85	72	13107.35	13106.9
19	3	85	73	12349.4	12348.98
19	3	85	74	11576.29	11575.89
19	3	85	75	10787.71	10787.35
19	3	85	76	9983.36	9983.03
19	3	85	77	9162.92	9162.63
19	3	85	78	8326.07	8325.82
19	3	85	79	7472.48	7472.27
19	3	85	80	6601.83	6601.66
19	3	85	81	5713.76	5713.63
19	3	85	82	4807.95	4807.86
19	3	85	83	3884.02	3883.97
19	3	85	84	2941.64	2941.61
19	3	85	85	1980.42	1980.41
19	3	85	86	1000	1000
20	3	85	1	4880.13	4882.96
20	3	85	2	4978.61	4981.06
20	3	85	3	5079.09	5081.14
20	3	85	4	5181.63	5183.25
20	3	85	5	5286.26	5287.42
20	3	85	6	5392.94	5393.65
20	3	85	7	5501.59	5501.91
20	3	85	8	5612.23	5612.24
20	3	85	9	5724.86	5724.67
20	3	85	10	5839.5	5839.23
20	3	85	11	5956.29	5956.01
20	3	85	12	6075.41	6075.13
20	3	85	13	6196.92	6196.63
20	3	85	14	6320.86	6320.57
20	3	85	15	6447.28	6446.98
20	3	85	16	6576.22	6575.92
20	3	85	17	6707.75	6707.44
20	3	85	18	6841.9	6841.59
20	3	85	19	6978.74	6978.42
20	3	85	20	7118.31	7117.99
20	3	85	21	7260.68	7260.34
20	3	85	22	7405.89	7405.55
20	3	85	23	7554.01	7553.66
20	3	85	24	7705.09	7704.74
20	3	85	25	7859.19	7858.83
20	3	85	26	8016.37	8016.01
20	3	85	27	8176.7	8176.33
20	3	85	28	8340.23	8339.85
20	3	85	29	8507.04	8506.65
20	3	85	30	8677.18	8676.78
20	3	85	31	8850.72	8850.32
20	3	85	32	9027.73	9027.32
20	3	85	33	9208.29	9207.87
20	3	85	34	9392.45	9392.03
20	3	85	35	9580.3	9579.87
20	3	85	36	9771.9	9771.46
20	3	85	37	9967.34	9966.89
20	3	85	38	10166.68	10166.23
20	3	85	39	10370.02	10369.55
20	3	85	40	10577.41	10576.94
20	3	85	41	10788.96	10788.48
20	3	85	42	11004.74	11004.25
20	3	85	43	11224.83	11224.33
20	3	85	44	11449.32	11448.81
20	3	85	45	11678.3	11677.79
20	3	85	46	11911.87	11911.34

20	3	85	47	12150.1	12149.57
20	3	85	48	12393.1	12392.56
20	3	85	49	12640.95	12640.4
20	3	85	50	12893.76	12893.21
20	3	85	51	13151.63	13151.07
20	3	85	52	13414.66	13414.08
20	3	85	53	13682.94	13682.36
20	3	85	54	13956.59	13956
20	3	85	55	14235.71	14235.11
20	3	85	56	14520.41	14519.81
20	3	85	57	14810.8	14810.19
20	3	85	58	15106.99	15106.38
20	3	85	59	15409.11	15408.5
20	3	85	60	15717.26	15716.65
20	3	85	61	16031.57	16030.96
20	3	85	62	16352.16	16351.55
20	3	85	63	16679.15	16678.55
20	3	85	64	17012.68	17012.09
20	3	85	65	17352.87	17352.29
20	3	85	66	16679.86	16679.3
20	3	85	67	15993.38	15992.84
20	3	85	68	15293.17	15292.64
20	3	85	69	14578.95	14578.44
20	3	85	70	13850.44	13849.96
20	3	85	71	13107.35	13106.9
20	3	85	72	12349.4	12348.98
20	3	85	73	11576.29	11575.89
20	3	85	74	10787.71	10787.35
20	3	85	75	9983.36	9983.03
20	3	85	76	9162.92	9162.63
20	3	85	77	8326.07	8325.82
20	3	85	78	7472.48	7472.27
20	3	85	79	6601.83	6601.66
20	3	85	80	5713.76	5713.63
20	3	85	81	4807.95	4807.86
20	3	85	82	3884.02	3883.97
20	3	85	83	2941.64	2941.61
20	3	85	84	1980.42	1980.41
20	3	85	85	1000	1000
21	3	85	1	4977.5	4980.53
21	3	85	2	5077.96	5080.6
21	3	85	3	5180.47	5182.7
21	3	85	4	5285.08	5286.86
21	3	85	5	5391.84	5393.13
21	3	85	6	5500.7	5501.5
21	3	85	7	5611.56	5611.93
21	3	85	8	5724.44	5724.48
21	3	85	9	5839.35	5839.16
21	3	85	10	5956.29	5956.01
21	3	85	11	6075.41	6075.13
21	3	85	12	6196.92	6196.63
21	3	85	13	6320.86	6320.57
21	3	85	14	6447.28	6446.98
21	3	85	15	6576.22	6575.92
21	3	85	16	6707.75	6707.44
21	3	85	17	6841.9	6841.59
21	3	85	18	6978.74	6978.42
21	3	85	19	7118.31	7117.99
21	3	85	20	7260.68	7260.34
21	3	85	21	7405.89	7405.55
21	3	85	22	7554.01	7553.66
21	3	85	23	7705.09	7704.74
21	3	85	24	7859.19	7858.83
21	3	85	25	8016.37	8016.01
21	3	85	26	8176.7	8176.33
21	3	85	27	8340.23	8339.85
21	3	85	28	8507.04	8506.65
21	3	85	29	8677.18	8676.78
21	3	85	30	8850.72	8850.32
21	3	85	31	9027.73	9027.32
21	3	85	32	9208.29	9207.87
21	3	85	33	9392.45	9392.03
21	3	85	34	9580.3	9579.87
21	3	85	35	9771.9	9771.46
21	3	85	36	9967.34	9966.89
21	3	85	37	10166.68	10166.23
21	3	85	38	10370.02	10369.55
21	3	85	39	10577.41	10576.94
21	3	85	40	10788.96	10788.48
21	3	85	41	11004.74	11004.25
21	3	85	42	11224.83	11224.33
21	3	85	43	11449.32	11448.81
21	3	85	44	11678.3	11677.79
21	3	85	45	11911.87	11911.34
21	3	85	46	12150.1	12149.57
21	3	85	47	12393.1	12392.56
21	3	85	48	12640.95	12640.4
21	3	85	49	12893.76	12893.21
21	3	85	50	13151.63	13151.07
21	3	85	51	13414.66	13414.08
21	3	85	52	13682.94	13682.36
21	3	85	53	13956.59	13956
21	3	85	54	14235.71	14235.11
21	3	85	55	14520.41	14519.81
21	3	85	56	14810.8	14810.19
21	3	85	57	15106.99	15106.38
21	3	85	58	15409.11	15408.5

21	3	85	59	15717.26	15716.65
21	3	85	60	16031.57	16030.96
21	3	85	61	16352.16	16351.55
21	3	85	62	16679.15	16678.55
21	3	85	63	17012.68	17012.09
21	3	85	64	17352.87	17352.29
21	3	85	65	16679.86	16679.3
21	3	85	66	15993.38	15992.84
21	3	85	67	15293.17	15292.64
21	3	85	68	14578.95	14578.44
21	3	85	69	13850.44	13849.96
21	3	85	70	13107.35	13106.9
21	3	85	71	12349.4	12348.98
21	3	85	72	11576.29	11575.89
21	3	85	73	10787.71	10787.35
21	3	85	74	9983.36	9983.03
21	3	85	75	9162.92	9162.63
21	3	85	76	8326.07	8325.82
21	3	85	77	7472.48	7472.27
21	3	85	78	6601.83	6601.66
21	3	85	79	5713.76	5713.63
21	3	85	80	4807.95	4807.86
21	3	85	81	3884.02	3883.97
21	3	85	82	2941.64	2941.61
21	3	85	83	1980.42	1980.41
21	3	85	84	1000	1000
22	3	85	1	5076.76	5080.05
22	3	85	2	5179.25	5182.13
22	3	85	3	5283.84	5286.29
22	3	85	4	5390.57	5392.54
22	3	85	5	5499.52	5500.95
22	3	85	6	5610.6	5611.49
22	3	85	7	5723.72	5724.15
22	3	85	8	5838.89	5838.96
22	3	85	9	5956.13	5955.94
22	3	85	10	6075.41	6075.13
22	3	85	11	6196.92	6196.63
22	3	85	12	6320.86	6320.57
22	3	85	13	6447.28	6446.98
22	3	85	14	6576.22	6575.92
22	3	85	15	6707.75	6707.44
22	3	85	16	6841.9	6841.59
22	3	85	17	6978.74	6978.42
22	3	85	18	7118.31	7117.99
22	3	85	19	7260.68	7260.34
22	3	85	20	7405.89	7405.55
22	3	85	21	7554.01	7553.66
22	3	85	22	7705.09	7704.74
22	3	85	23	7859.19	7858.83
22	3	85	24	8016.37	8016.01
22	3	85	25	8176.7	8176.33
22	3	85	26	8340.23	8339.85
22	3	85	27	8507.04	8506.65
22	3	85	28	8677.18	8676.78
22	3	85	29	8850.72	8850.32
22	3	85	30	9027.73	9027.32
22	3	85	31	9208.29	9207.87
22	3	85	32	9392.45	9392.03
22	3	85	33	9580.3	9579.87
22	3	85	34	9771.9	9771.46
22	3	85	35	9967.34	9966.89
22	3	85	36	10166.68	10166.23
22	3	85	37	10370.02	10369.55
22	3	85	38	10577.41	10576.94
22	3	85	39	10788.96	10788.48
22	3	85	40	11004.74	11004.25
22	3	85	41	11224.83	11224.33
22	3	85	42	11449.32	11448.81
22	3	85	43	11678.3	11677.79
22	3	85	44	11911.87	11911.34
22	3	85	45	12150.1	12149.57
22	3	85	46	12393.1	12392.56
22	3	85	47	12640.95	12640.4
22	3	85	48	12893.76	12893.21
22	3	85	49	13151.63	13151.07
22	3	85	50	13414.66	13414.08
22	3	85	51	13682.94	13682.36
22	3	85	52	13956.59	13956
22	3	85	53	14235.71	14235.11
22	3	85	54	14520.41	14519.81
22	3	85	55	14810.8	14810.19
22	3	85	56	15106.99	15106.38
22	3	85	57	15409.11	15408.5
22	3	85	58	15717.26	15716.65
22	3	85	59	16031.57	16030.96
22	3	85	60	16352.16	16351.55
22	3	85	61	16679.15	16678.55
22	3	85	62	17012.68	17012.09
22	3	85	63	17352.87	17352.29
22	3	85	64	16679.86	16679.3
22	3	85	65	15993.38	15992.84
22	3	85	66	15293.17	15292.64
22	3	85	67	14578.95	14578.44
22	3	85	68	13850.44	13849.96
22	3	85	69	13107.35	13106.9
22	3	85	70	12349.4	12348.98
22	3	85	71	11576.29	11575.89

22	3	85	72	10787.71	10787.35
22	3	85	73	9983.36	9983.03
22	3	85	74	9162.92	9162.63
22	3	85	75	8326.07	8325.82
22	3	85	76	7472.48	7472.27
22	3	85	77	6601.83	6601.66
22	3	85	78	5713.76	5713.63
22	3	85	79	4807.95	4807.86
22	3	85	80	3884.02	3883.97
22	3	85	81	2941.64	2941.61
22	3	85	82	1980.42	1980.41
22	3	85	83	1000	1000
23	3	85	1	5177.96	5181.55
23	3	85	2	5282.52	5285.69
23	3	85	3	5389.23	5391.93
23	3	85	4	5498.14	5500.33
23	3	85	5	5609.32	5610.92
23	3	85	6	5722.67	5723.68
23	3	85	7	5838.11	5838.61
23	3	85	8	5955.63	5955.72
23	3	85	9	6075.24	6075.06
23	3	85	10	6196.92	6196.63
23	3	85	11	6320.86	6320.57
23	3	85	12	6447.28	6446.98
23	3	85	13	6576.22	6575.92
23	3	85	14	6707.75	6707.44
23	3	85	15	6841.9	6841.59
23	3	85	16	6978.74	6978.42
23	3	85	17	7118.31	7117.99
23	3	85	18	7260.68	7260.34
23	3	85	19	7405.89	7405.55
23	3	85	20	7554.01	7553.66
23	3	85	21	7705.09	7704.74
23	3	85	22	7859.19	7858.83
23	3	85	23	8016.37	8016.01
23	3	85	24	8176.7	8176.33
23	3	85	25	8340.23	8339.85
23	3	85	26	8507.04	8506.65
23	3	85	27	8677.18	8676.78
23	3	85	28	8850.72	8850.32
23	3	85	29	9027.73	9027.32
23	3	85	30	9208.29	9207.87
23	3	85	31	9392.45	9392.03
23	3	85	32	9580.3	9579.87
23	3	85	33	9771.9	9771.46
23	3	85	34	9967.34	9966.89
23	3	85	35	10166.68	10166.23
23	3	85	36	10370.02	10369.55
23	3	85	37	10577.41	10576.94
23	3	85	38	10788.96	10788.48
23	3	85	39	11004.74	11004.25
23	3	85	40	11224.83	11224.33
23	3	85	41	11449.32	11448.81
23	3	85	42	11678.3	11677.79
23	3	85	43	11911.87	11911.34
23	3	85	44	12150.1	12149.57
23	3	85	45	12393.1	12392.56
23	3	85	46	12640.95	12640.4
23	3	85	47	12893.76	12893.21
23	3	85	48	13151.63	13151.07
23	3	85	49	13414.66	13414.08
23	3	85	50	13682.94	13682.36
23	3	85	51	13956.59	13956
23	3	85	52	14235.71	14235.11
23	3	85	53	14520.41	14519.81
23	3	85	54	14810.8	14810.19
23	3	85	55	15106.99	15106.38
23	3	85	56	15409.11	15408.5
23	3	85	57	15717.26	15716.65
23	3	85	58	16031.57	16030.96
23	3	85	59	16352.16	16351.55
23	3	85	60	16679.15	16678.55
23	3	85	61	17012.68	17012.09
23	3	85	62	17352.87	17352.29
23	3	85	63	16679.86	16679.3
23	3	85	64	15993.38	15992.84
23	3	85	65	15293.17	15292.64
23	3	85	66	14578.95	14578.44
23	3	85	67	13850.44	13849.96
23	3	85	68	13107.35	13106.9
23	3	85	69	12349.4	12348.98
23	3	85	70	11576.29	11575.89
23	3	85	71	10787.71	10787.35
23	3	85	72	9983.36	9983.03
23	3	85	73	9162.92	9162.63
23	3	85	74	8326.07	8325.82
23	3	85	75	7472.48	7472.27
23	3	85	76	6601.83	6601.66
23	3	85	77	5713.76	5713.63
23	3	85	78	4807.95	4807.86
23	3	85	79	3884.02	3883.97
23	3	85	80	2941.64	2941.61
23	3	85	81	1980.42	1980.41
23	3	85	82	1000	1000
24	3	85	1	5281.12	5285.06
24	3	85	2	5387.8	5391.29
24	3	85	3	5496.69	5499.67

24	3	85	4	5607.83	5610.25
24	3	85	5	5721.29	5723.07
24	3	85	6	5836.98	5838.11
24	3	85	7	5954.78	5955.35
24	3	85	8	6074.7	6074.82
24	3	85	9	6196.73	6196.55
24	3	85	10	6320.86	6320.57
24	3	85	11	6447.28	6446.98
24	3	85	12	6576.22	6575.92
24	3	85	13	6707.75	6707.44
24	3	85	14	6841.9	6841.59
24	3	85	15	6978.74	6978.42
24	3	85	16	7118.31	7117.99
24	3	85	17	7260.68	7260.34
24	3	85	18	7405.89	7405.55
24	3	85	19	7554.01	7553.66
24	3	85	20	7705.09	7704.74
24	3	85	21	7859.19	7858.83
24	3	85	22	8016.37	8016.01
24	3	85	23	8176.7	8176.33
24	3	85	24	8340.23	8339.85
24	3	85	25	8507.04	8506.65
24	3	85	26	8677.18	8676.78
24	3	85	27	8850.72	8850.32
24	3	85	28	9027.73	9027.32
24	3	85	29	9208.29	9207.87
24	3	85	30	9392.45	9392.03
24	3	85	31	9580.3	9579.87
24	3	85	32	9771.9	9771.46
24	3	85	33	9967.34	9966.89
24	3	85	34	10166.68	10166.23
24	3	85	35	10370.02	10369.55
24	3	85	36	10577.41	10576.94
24	3	85	37	10788.96	10788.48
24	3	85	38	11004.74	11004.25
24	3	85	39	11224.83	11224.33
24	3	85	40	11449.32	11448.81
24	3	85	41	11678.3	11677.79
24	3	85	42	11911.87	11911.34
24	3	85	43	12150.1	12149.57
24	3	85	44	12393.1	12392.56
24	3	85	45	12640.95	12640.4
24	3	85	46	12893.76	12893.21
24	3	85	47	13151.63	13151.07
24	3	85	48	13414.66	13414.08
24	3	85	49	13682.94	13682.36
24	3	85	50	13956.59	13956
24	3	85	51	14235.71	14235.11
24	3	85	52	14520.41	14519.81
24	3	85	53	14810.8	14810.19
24	3	85	54	15106.99	15106.38
24	3	85	55	15409.11	15408.5
24	3	85	56	15717.26	15716.65
24	3	85	57	16031.57	16030.96
24	3	85	58	16352.16	16351.55
24	3	85	59	16679.15	16678.55
24	3	85	60	17012.68	17012.09
24	3	85	61	17352.87	17352.29
24	3	85	62	16679.86	16679.3
24	3	85	63	15993.38	15992.84
24	3	85	64	15293.17	15292.64
24	3	85	65	14578.95	14578.44
24	3	85	66	13850.44	13849.96
24	3	85	67	13107.35	13106.9
24	3	85	68	12349.4	12348.98
24	3	85	69	11576.29	11575.89
24	3	85	70	10787.71	10787.35
24	3	85	71	9983.36	9983.03
24	3	85	72	9162.92	9162.63
24	3	85	73	8326.07	8325.82
24	3	85	74	7472.48	7472.27
24	3	85	75	6601.83	6601.66
24	3	85	76	5713.76	5713.63
24	3	85	77	4807.95	4807.86
24	3	85	78	3884.02	3883.97
24	3	85	79	2941.64	2941.61
24	3	85	80	1980.42	1980.41
24	3	85	81	1000	1000
25	3	85	1	5386.28	5390.62
25	3	85	2	5495.14	5498.99
25	3	85	3	5606.25	5609.55
25	3	85	4	5719.67	5722.35
25	3	85	5	5835.47	5837.44
25	3	85	6	5953.55	5954.81
25	3	85	7	6073.77	6074.41
25	3	85	8	6196.14	6196.29
25	3	85	9	6320.65	6320.48
25	3	85	10	6447.28	6446.98
25	3	85	11	6576.22	6575.92
25	3	85	12	6707.75	6707.44
25	3	85	13	6841.9	6841.59
25	3	85	14	6978.74	6978.42
25	3	85	15	7118.31	7117.99
25	3	85	16	7260.68	7260.34
25	3	85	17	7405.89	7405.55
25	3	85	18	7554.01	7553.66
25	3	85	19	7705.09	7704.74

25	3	85	20	7859.19	7858.83
25	3	85	21	8016.37	8016.01
25	3	85	22	8176.7	8176.33
25	3	85	23	8340.23	8339.85
25	3	85	24	8507.04	8506.65
25	3	85	25	8677.18	8676.78
25	3	85	26	8850.72	8850.32
25	3	85	27	9027.73	9027.32
25	3	85	28	9208.29	9207.87
25	3	85	29	9392.45	9392.03
25	3	85	30	9580.3	9579.87
25	3	85	31	9771.9	9771.46
25	3	85	32	9967.34	9966.89
25	3	85	33	10166.68	10166.23
25	3	85	34	10370.02	10369.55
25	3	85	35	10577.41	10576.94
25	3	85	36	10788.96	10788.48
25	3	85	37	11004.74	11004.25
25	3	85	38	11224.83	11224.33
25	3	85	39	11449.32	11448.81
25	3	85	40	11678.3	11677.79
25	3	85	41	11911.87	11911.34
25	3	85	42	12150.1	12149.57
25	3	85	43	12393.1	12392.56
25	3	85	44	12640.95	12640.4
25	3	85	45	12893.76	12893.21
25	3	85	46	13151.63	13151.07
25	3	85	47	13414.66	13414.08
25	3	85	48	13682.94	13682.36
25	3	85	49	13956.59	13956
25	3	85	50	14235.71	14235.11
25	3	85	51	14520.41	14519.81
25	3	85	52	14810.8	14810.19
25	3	85	53	15106.99	15106.38
25	3	85	54	15409.11	15408.5
25	3	85	55	15717.26	15716.65
25	3	85	56	16031.57	16030.96
25	3	85	57	16352.16	16351.55
25	3	85	58	16679.15	16678.55
25	3	85	59	17012.68	17012.09
25	3	85	60	17352.87	17352.29
25	3	85	61	16679.86	16679.3
25	3	85	62	15993.38	15992.84
25	3	85	63	15293.17	15292.64
25	3	85	64	14578.95	14578.44
25	3	85	65	13850.44	13849.96
25	3	85	66	13107.35	13106.9
25	3	85	67	12349.4	12348.98
25	3	85	68	11576.29	11575.89
25	3	85	69	10787.71	10787.35
25	3	85	70	9983.36	9983.03
25	3	85	71	9162.92	9162.63
25	3	85	72	8326.07	8325.82
25	3	85	73	7472.48	7472.27
25	3	85	74	6601.83	6601.66
25	3	85	75	5713.76	5713.63
25	3	85	76	4807.95	4807.86
25	3	85	77	3884.02	3883.97
25	3	85	78	2941.64	2941.61
25	3	85	79	1980.42	1980.41
25	3	85	80	1000	1000
26	3	85	1	5493.48	5498.26
26	3	85	2	5604.56	5608.81
26	3	85	3	5717.95	5721.59
26	3	85	4	5833.72	5836.67
26	3	85	5	5951.91	5954.08
26	3	85	6	6072.44	6073.82
26	3	85	7	6195.14	6195.85
26	3	85	8	6320.02	6320.19
26	3	85	9	6447.05	6446.88
26	3	85	10	6576.22	6575.92
26	3	85	11	6707.75	6707.44
26	3	85	12	6841.9	6841.59
26	3	85	13	6978.74	6978.42
26	3	85	14	7118.31	7117.99
26	3	85	15	7260.68	7260.34
26	3	85	16	7405.89	7405.55
26	3	85	17	7554.01	7553.66
26	3	85	18	7705.09	7704.74
26	3	85	19	7859.19	7858.83
26	3	85	20	8016.37	8016.01
26	3	85	21	8176.7	8176.33
26	3	85	22	8340.23	8339.85
26	3	85	23	8507.04	8506.65
26	3	85	24	8677.18	8676.78
26	3	85	25	8850.72	8850.32
26	3	85	26	9027.73	9027.32
26	3	85	27	9208.29	9207.87
26	3	85	28	9392.45	9392.03
26	3	85	29	9580.3	9579.87
26	3	85	30	9771.9	9771.46
26	3	85	31	9967.34	9966.89
26	3	85	32	10166.68	10166.23
26	3	85	33	10370.02	10369.55
26	3	85	34	10577.41	10576.94
26	3	85	35	10788.96	10788.48
26	3	85	36	11004.74	11004.25

26	3	85	37	11224.83	11224.33
26	3	85	38	11449.32	11448.81
26	3	85	39	11678.3	11677.79
26	3	85	40	11911.87	11911.34
26	3	85	41	12150.1	12149.57
26	3	85	42	12393.1	12392.56
26	3	85	43	12640.95	12640.4
26	3	85	44	12893.76	12893.21
26	3	85	45	13151.63	13151.07
26	3	85	46	13414.66	13414.08
26	3	85	47	13682.94	13682.36
26	3	85	48	13956.59	13956
26	3	85	49	14235.71	14235.11
26	3	85	50	14520.41	14519.81
26	3	85	51	14810.8	14810.19
26	3	85	52	15106.99	15106.38
26	3	85	53	15409.11	15408.5
26	3	85	54	15717.26	15716.65
26	3	85	55	16031.57	16030.96
26	3	85	56	16352.16	16351.55
26	3	85	57	16679.15	16678.55
26	3	85	58	17012.68	17012.09
26	3	85	59	17352.87	17352.29
26	3	85	60	16679.86	16679.3
26	3	85	61	15993.38	15992.84
26	3	85	62	15293.17	15292.64
26	3	85	63	14578.95	14578.44
26	3	85	64	13850.44	13849.96
26	3	85	65	13107.35	13106.9
26	3	85	66	12349.4	12348.98
26	3	85	67	11576.29	11575.89
26	3	85	68	10787.71	10787.35
26	3	85	69	9983.36	9983.03
26	3	85	70	9162.92	9162.63
26	3	85	71	8326.07	8325.82
26	3	85	72	7472.48	7472.27
26	3	85	73	6601.83	6601.66
26	3	85	74	5713.76	5713.63
26	3	85	75	4807.95	4807.86
26	3	85	76	3884.02	3883.97
26	3	85	77	2941.64	2941.61
26	3	85	78	1980.42	1980.41
26	3	85	79	1000	1000
27	3	85	1	5602.77	5608.01
27	3	85	2	5716.12	5720.78
27	3	85	3	5831.85	5835.84
27	3	85	4	5950.01	5953.24
27	3	85	5	6070.66	6073.04
27	3	85	6	6193.69	6195.21
27	3	85	7	6318.92	6319.71
27	3	85	8	6446.36	6446.57
27	3	85	9	6575.98	6575.81
27	3	85	10	6707.75	6707.44
27	3	85	11	6841.9	6841.59
27	3	85	12	6978.74	6978.42
27	3	85	13	7118.31	7117.99
27	3	85	14	7260.68	7260.34
27	3	85	15	7405.89	7405.55
27	3	85	16	7554.01	7553.66
27	3	85	17	7705.09	7704.74
27	3	85	18	7859.19	7858.83
27	3	85	19	8016.37	8016.01
27	3	85	20	8176.7	8176.33
27	3	85	21	8340.23	8339.85
27	3	85	22	8507.04	8506.65
27	3	85	23	8677.18	8676.78
27	3	85	24	8850.72	8850.32
27	3	85	25	9027.73	9027.32
27	3	85	26	9208.29	9207.87
27	3	85	27	9392.45	9392.03
27	3	85	28	9580.3	9579.87
27	3	85	29	9771.9	9771.46
27	3	85	30	9967.34	9966.89
27	3	85	31	10166.68	10166.23
27	3	85	32	10370.02	10369.55
27	3	85	33	10577.41	10576.94
27	3	85	34	10788.96	10788.48
27	3	85	35	11004.74	11004.25
27	3	85	36	11224.83	11224.33
27	3	85	37	11449.32	11448.81
27	3	85	38	11678.3	11677.79
27	3	85	39	11911.87	11911.34
27	3	85	40	12150.1	12149.57
27	3	85	41	12393.1	12392.56
27	3	85	42	12640.95	12640.4
27	3	85	43	12893.76	12893.21
27	3	85	44	13151.63	13151.07
27	3	85	45	13414.66	13414.08
27	3	85	46	13682.94	13682.36
27	3	85	47	13956.59	13956
27	3	85	48	14235.71	14235.11
27	3	85	49	14520.41	14519.81
27	3	85	50	14810.8	14810.19
27	3	85	51	15106.99	15106.38
27	3	85	52	15409.11	15408.5
27	3	85	53	15717.26	15716.65
27	3	85	54	16031.57	16030.96

27	3	85	55	16352.16	16351.55
27	3	85	56	16679.15	16678.55
27	3	85	57	17012.68	17012.09
27	3	85	58	17352.87	17352.29
27	3	85	59	16679.86	16679.3
27	3	85	60	15993.38	15992.84
27	3	85	61	15293.17	15292.64
27	3	85	62	14578.95	14578.44
27	3	85	63	13850.44	13849.96
27	3	85	64	13107.35	13106.9
27	3	85	65	12349.4	12348.98
27	3	85	66	11576.29	11575.89
27	3	85	67	10787.71	10787.35
27	3	85	68	9983.36	9983.03
27	3	85	69	9162.92	9162.63
27	3	85	70	8326.07	8325.82
27	3	85	71	7472.48	7472.27
27	3	85	72	6601.83	6601.66
27	3	85	73	5713.76	5713.63
27	3	85	74	4807.95	4807.86
27	3	85	75	3884.02	3883.97
27	3	85	76	2941.64	2941.61
27	3	85	77	1980.42	1980.41
27	3	85	78	1000	1000
28	3	85	1	5714.17	5719.91
28	3	85	2	5829.86	5834.95
28	3	85	3	5947.98	5952.33
28	3	85	4	6068.59	6072.11
28	3	85	5	6191.76	6194.34
28	3	85	6	6317.34	6318.99
28	3	85	7	6445.17	6446.03
28	3	85	8	6575.23	6575.46
28	3	85	9	6707.48	6707.31
28	3	85	10	6841.9	6841.59
28	3	85	11	6978.74	6978.42
28	3	85	12	7118.31	7117.99
28	3	85	13	7260.68	7260.34
28	3	85	14	7405.89	7405.55
28	3	85	15	7554.01	7553.66
28	3	85	16	7705.09	7704.74
28	3	85	17	7859.19	7858.83
28	3	85	18	8016.37	8016.01
28	3	85	19	8176.7	8176.33
28	3	85	20	8340.23	8339.85
28	3	85	21	8507.04	8506.65
28	3	85	22	8677.18	8676.78
28	3	85	23	8850.72	8850.32
28	3	85	24	9027.73	9027.32
28	3	85	25	9208.29	9207.87
28	3	85	26	9392.45	9392.03
28	3	85	27	9580.3	9579.87
28	3	85	28	9771.9	9771.46
28	3	85	29	9967.34	9966.89
28	3	85	30	10166.68	10166.23
28	3	85	31	10370.02	10369.55
28	3	85	32	10577.41	10576.94
28	3	85	33	10788.96	10788.48
28	3	85	34	11004.74	11004.25
28	3	85	35	11224.83	11224.33
28	3	85	36	11449.32	11448.81
28	3	85	37	11678.3	11677.79
28	3	85	38	11911.87	11911.34
28	3	85	39	12150.1	12149.57
28	3	85	40	12393.1	12392.56
28	3	85	41	12640.95	12640.4
28	3	85	42	12893.76	12893.21
28	3	85	43	13151.63	13151.07
28	3	85	44	13414.66	13414.08
28	3	85	45	13682.94	13682.36
28	3	85	46	13956.59	13956
28	3	85	47	14235.71	14235.11
28	3	85	48	14520.41	14519.81
28	3	85	49	14810.8	14810.19
28	3	85	50	15106.99	15106.38
28	3	85	51	15409.11	15408.5
28	3	85	52	15717.26	15716.65
28	3	85	53	16031.57	16030.96
28	3	85	54	16352.16	16351.55
28	3	85	55	16679.15	16678.55
28	3	85	56	17012.68	17012.09
28	3	85	57	17352.87	17352.29
28	3	85	58	16679.86	16679.3
28	3	85	59	15993.38	15992.84
28	3	85	60	15293.17	15292.64
28	3	85	61	14578.95	14578.44
28	3	85	62	13850.44	13849.96
28	3	85	63	13107.35	13106.9
28	3	85	64	12349.4	12348.98
28	3	85	65	11576.29	11575.89
28	3	85	66	10787.71	10787.35
28	3	85	67	9983.36	9983.03
28	3	85	68	9162.92	9162.63
28	3	85	69	8326.07	8325.82
28	3	85	70	7472.48	7472.27
28	3	85	71	6601.83	6601.66
28	3	85	72	5713.76	5713.63
28	3	85	73	4807.95	4807.86

28	3	85	74	3884.02	3883.97
28	3	85	75	2941.64	2941.61
28	3	85	76	1980.42	1980.41
28	3	85	77	1000	1000
29	3	85	1	5827.74	5833.99
29	3	85	2	5945.82	5951.35
29	3	85	3	6066.39	6071.11
29	3	85	4	6189.51	6193.32
29	3	85	5	6315.25	6318.04
29	3	85	6	6443.46	6445.24
29	3	85	7	6573.94	6574.87
29	3	85	8	6706.66	6706.93
29	3	85	9	6841.61	6841.45
29	3	85	10	6978.74	6978.42
29	3	85	11	7118.31	7117.99
29	3	85	12	7260.68	7260.34
29	3	85	13	7405.89	7405.55
29	3	85	14	7554.01	7553.66
29	3	85	15	7705.09	7704.74
29	3	85	16	7859.19	7858.83
29	3	85	17	8016.37	8016.01
29	3	85	18	8176.7	8176.33
29	3	85	19	8340.23	8339.85
29	3	85	20	8507.04	8506.65
29	3	85	21	8677.18	8676.78
29	3	85	22	8850.72	8850.32
29	3	85	23	9027.73	9027.32
29	3	85	24	9208.29	9207.87
29	3	85	25	9392.45	9392.03
29	3	85	26	9580.3	9579.87
29	3	85	27	9771.9	9771.46
29	3	85	28	9967.34	9966.89
29	3	85	29	10166.68	10166.23
29	3	85	30	10370.02	10369.55
29	3	85	31	10577.41	10576.94
29	3	85	32	10788.96	10788.48
29	3	85	33	11004.74	11004.25
29	3	85	34	11224.83	11224.33
29	3	85	35	11449.32	11448.81
29	3	85	36	11678.3	11677.79
29	3	85	37	11911.87	11911.34
29	3	85	38	12150.1	12149.57
29	3	85	39	12393.1	12392.56
29	3	85	40	12640.95	12640.4
29	3	85	41	12893.76	12893.21
29	3	85	42	13151.63	13151.07
29	3	85	43	13414.66	13414.08
29	3	85	44	13682.94	13682.36
29	3	85	45	13956.59	13956
29	3	85	46	14235.71	14235.11
29	3	85	47	14520.41	14519.81
29	3	85	48	14810.8	14810.19
29	3	85	49	15106.99	15106.38
29	3	85	50	15409.11	15408.5
29	3	85	51	15717.26	15716.65
29	3	85	52	16031.57	16030.96
29	3	85	53	16352.16	16351.55
29	3	85	54	16679.15	16678.55
29	3	85	55	17012.68	17012.09
29	3	85	56	17352.87	17352.29
29	3	85	57	16679.86	16679.3
29	3	85	58	15993.38	15992.84
29	3	85	59	15293.17	15292.64
29	3	85	60	14578.95	14578.44
29	3	85	61	13850.44	13849.96
29	3	85	62	13107.35	13106.9
29	3	85	63	12349.4	12348.98
29	3	85	64	11576.29	11575.89
29	3	85	65	10787.71	10787.35
29	3	85	66	9983.36	9983.03
29	3	85	67	9162.92	9162.63
29	3	85	68	8326.07	8325.82
29	3	85	69	7472.48	7472.27
29	3	85	70	6601.83	6601.66
29	3	85	71	5713.76	5713.63
29	3	85	72	4807.95	4807.86
29	3	85	73	3884.02	3883.97
29	3	85	74	2941.64	2941.61
29	3	85	75	1980.42	1980.41
29	3	85	76	1000	1000
30	3	85	1	5943.52	5950.28
30	3	85	2	6064.04	6070.02
30	3	85	3	6187.11	6192.21
30	3	85	4	6312.8	6316.91
30	3	85	5	6441.18	6444.18
30	3	85	6	6572.07	6573.99
30	3	85	7	6705.26	6706.27
30	3	85	8	6840.72	6841.02
30	3	85	9	6978.42	6978.26
30	3	85	10	7118.31	7117.99
30	3	85	11	7260.68	7260.34
30	3	85	12	7405.89	7405.55
30	3	85	13	7554.01	7553.66
30	3	85	14	7705.09	7704.74
30	3	85	15	7859.19	7858.83
30	3	85	16	8016.37	8016.01
30	3	85	17	8176.7	8176.33

30	3	85	18	8340.23	8339.85
30	3	85	19	8507.04	8506.65
30	3	85	20	8677.18	8676.78
30	3	85	21	8850.72	8850.32
30	3	85	22	9027.73	9027.32
30	3	85	23	9208.29	9207.87
30	3	85	24	9392.45	9392.03
30	3	85	25	9580.3	9579.87
30	3	85	26	9771.9	9771.46
30	3	85	27	9967.34	9966.89
30	3	85	28	10166.68	10166.23
30	3	85	29	10370.02	10369.55
30	3	85	30	10577.41	10576.94
30	3	85	31	10788.96	10788.48
30	3	85	32	11004.74	11004.25
30	3	85	33	11224.83	11224.33
30	3	85	34	11449.32	11448.81
30	3	85	35	11678.3	11677.79
30	3	85	36	11911.87	11911.34
30	3	85	37	12150.1	12149.57
30	3	85	38	12393.1	12392.56
30	3	85	39	12640.95	12640.4
30	3	85	40	12893.76	12893.21
30	3	85	41	13151.63	13151.07
30	3	85	42	13414.66	13414.08
30	3	85	43	13682.94	13682.36
30	3	85	44	13956.59	13956
30	3	85	45	14235.71	14235.11
30	3	85	46	14520.41	14519.81
30	3	85	47	14810.8	14810.19
30	3	85	48	15106.99	15106.38
30	3	85	49	15409.11	15408.5
30	3	85	50	15717.26	15716.65
30	3	85	51	16031.57	16030.96
30	3	85	52	16352.16	16351.55
30	3	85	53	16679.15	16678.55
30	3	85	54	17012.68	17012.09
30	3	85	55	17352.87	17352.29
30	3	85	56	16679.86	16679.3
30	3	85	57	15993.38	15992.84
30	3	85	58	15293.17	15292.64
30	3	85	59	14578.95	14578.44
30	3	85	60	13850.44	13849.96
30	3	85	61	13107.35	13106.9
30	3	85	62	12349.4	12348.98
30	3	85	63	11576.29	11575.89
30	3	85	64	10787.71	10787.35
30	3	85	65	9983.36	9983.03
30	3	85	66	9162.92	9162.63
30	3	85	67	8326.07	8325.82
30	3	85	68	7472.48	7472.27
30	3	85	69	6601.83	6601.66
30	3	85	70	5713.76	5713.63
30	3	85	71	4807.95	4807.86
30	3	85	72	3884.02	3883.97
30	3	85	73	2941.64	2941.61
30	3	85	74	1980.42	1980.41
30	3	85	75	1000	1000
31	3	85	1	6061.53	6068.84
31	3	85	2	6184.55	6191
31	3	85	3	6310.19	6315.68
31	3	85	4	6438.52	6442.92
31	3	85	5	6569.59	6572.81
31	3	85	6	6703.23	6705.29
31	3	85	7	6839.19	6840.28
31	3	85	8	6977.45	6977.79
31	3	85	9	7117.97	7117.82
31	3	85	10	7260.68	7260.34
31	3	85	11	7405.89	7405.55
31	3	85	12	7554.01	7553.66
31	3	85	13	7705.09	7704.74
31	3	85	14	7859.19	7858.83
31	3	85	15	8016.37	8016.01
31	3	85	16	8176.7	8176.33
31	3	85	17	8340.23	8339.85
31	3	85	18	8507.04	8506.65
31	3	85	19	8677.18	8676.78
31	3	85	20	8850.72	8850.32
31	3	85	21	9027.73	9027.32
31	3	85	22	9208.29	9207.87
31	3	85	23	9392.45	9392.03
31	3	85	24	9580.3	9579.87
31	3	85	25	9771.9	9771.46
31	3	85	26	9967.34	9966.89
31	3	85	27	10166.68	10166.23
31	3	85	28	10370.02	10369.55
31	3	85	29	10577.41	10576.94
31	3	85	30	10788.96	10788.48
31	3	85	31	11004.74	11004.25
31	3	85	32	11224.83	11224.33
31	3	85	33	11449.32	11448.81
31	3	85	34	11678.3	11677.79
31	3	85	35	11911.87	11911.34
31	3	85	36	12150.1	12149.57
31	3	85	37	12393.1	12392.56
31	3	85	38	12640.95	12640.4
31	3	85	39	12893.76	12893.21

31	3	85	40	13151.63	13151.07
31	3	85	41	13414.66	13414.08
31	3	85	42	13682.94	13682.36
31	3	85	43	13956.59	13956
31	3	85	44	14235.71	14235.11
31	3	85	45	14520.41	14519.81
31	3	85	46	14810.8	14810.19
31	3	85	47	15106.99	15106.38
31	3	85	48	15409.11	15408.5
31	3	85	49	15717.26	15716.65
31	3	85	50	16031.57	16030.96
31	3	85	51	16352.16	16351.55
31	3	85	52	16679.15	16678.55
31	3	85	53	17012.68	17012.09
31	3	85	54	17352.87	17352.29
31	3	85	55	16679.86	16679.3
31	3	85	56	15993.38	15992.84
31	3	85	57	15293.17	15292.64
31	3	85	58	14578.95	14578.44
31	3	85	59	13850.44	13849.96
31	3	85	60	13107.35	13106.9
31	3	85	61	12349.4	12348.98
31	3	85	62	11576.29	11575.89
31	3	85	63	10787.71	10787.35
31	3	85	64	9983.36	9983.03
31	3	85	65	9162.92	9162.63
31	3	85	66	8326.07	8325.82
31	3	85	67	7472.48	7472.27
31	3	85	68	6601.83	6601.66
31	3	85	69	5713.76	5713.63
31	3	85	70	4807.95	4807.86
31	3	85	71	3884.02	3883.97
31	3	85	72	2941.64	2941.61
31	3	85	73	1980.42	1980.41
31	3	85	74	1000	1000
32	3	85	1	6181.82	6189.69
32	3	85	2	6307.41	6314.34
32	3	85	3	6435.68	6441.56
32	3	85	4	6566.69	6571.42
32	3	85	5	6700.52	6703.99
32	3	85	6	6836.98	6839.2
32	3	85	7	6975.79	6976.97
32	3	85	8	7116.91	7117.29
32	3	85	9	7260.3	7260.16
32	3	85	10	7405.89	7405.55
32	3	85	11	7554.01	7553.66
32	3	85	12	7705.09	7704.74
32	3	85	13	7859.19	7858.83
32	3	85	14	8016.37	8016.01
32	3	85	15	8176.7	8176.33
32	3	85	16	8340.23	8339.85
32	3	85	17	8507.04	8506.65
32	3	85	18	8677.18	8676.78
32	3	85	19	8850.72	8850.32
32	3	85	20	9027.73	9027.32
32	3	85	21	9208.29	9207.87
32	3	85	22	9392.45	9392.03
32	3	85	23	9580.3	9579.87
32	3	85	24	9771.9	9771.46
32	3	85	25	9967.34	9966.89
32	3	85	26	10166.68	10166.23
32	3	85	27	10370.02	10369.55
32	3	85	28	10577.41	10576.94
32	3	85	29	10788.96	10788.48
32	3	85	30	11004.74	11004.25
32	3	85	31	11224.83	11224.33
32	3	85	32	11449.32	11448.81
32	3	85	33	11678.3	11677.79
32	3	85	34	11911.87	11911.34
32	3	85	35	12150.1	12149.57
32	3	85	36	12393.1	12392.56
32	3	85	37	12640.95	12640.4
32	3	85	38	12893.76	12893.21
32	3	85	39	13151.63	13151.07
32	3	85	40	13414.66	13414.08
32	3	85	41	13682.94	13682.36
32	3	85	42	13956.59	13956
32	3	85	43	14235.71	14235.11
32	3	85	44	14520.41	14519.81
32	3	85	45	14810.8	14810.19
32	3	85	46	15106.99	15106.38
32	3	85	47	15409.11	15408.5
32	3	85	48	15717.26	15716.65
32	3	85	49	16031.57	16030.96
32	3	85	50	16352.16	16351.55
32	3	85	51	16679.15	16678.55
32	3	85	52	17012.68	17012.09
32	3	85	53	17352.87	17352.29
32	3	85	54	16679.86	16679.3
32	3	85	55	15993.38	15992.84
32	3	85	56	15293.17	15292.64
32	3	85	57	14578.95	14578.44
32	3	85	58	13850.44	13849.96
32	3	85	59	13107.35	13106.9
32	3	85	60	12349.4	12348.98
32	3	85	61	11576.29	11575.89
32	3	85	62	10787.71	10787.35

32	3	85	63	9983.36	9983.03
32	3	85	64	9162.92	9162.63
32	3	85	65	8326.07	8325.82
32	3	85	66	7472.48	7472.27
32	3	85	67	6601.83	6601.66
32	3	85	68	5713.76	5713.63
32	3	85	69	4807.95	4807.86
32	3	85	70	3884.02	3883.97
32	3	85	71	2941.64	2941.61
32	3	85	72	1980.42	1980.41
32	3	85	73	1000	1000
33	3	85	1	6304.43	6312.89
33	3	85	2	6432.64	6440.08
33	3	85	3	6563.59	6569.91
33	3	85	4	6697.36	6702.45
33	3	85	5	6834.03	6837.76
33	3	85	6	6973.37	6975.78
33	3	85	7	7115.09	7116.39
33	3	85	8	7259.15	7259.58
33	3	85	9	7405.48	7405.34
33	3	85	10	7554.01	7553.66
33	3	85	11	7705.09	7704.74
33	3	85	12	7859.19	7858.83
33	3	85	13	8016.37	8016.01
33	3	85	14	8176.7	8176.33
33	3	85	15	8340.23	8339.85
33	3	85	16	8507.04	8506.65
33	3	85	17	8677.18	8676.78
33	3	85	18	8850.72	8850.32
33	3	85	19	9027.73	9027.32
33	3	85	20	9208.29	9207.87
33	3	85	21	9392.45	9392.03
33	3	85	22	9580.3	9579.87
33	3	85	23	9771.9	9771.46
33	3	85	24	9967.34	9966.89
33	3	85	25	10166.68	10166.23
33	3	85	26	10370.02	10369.55
33	3	85	27	10577.41	10576.94
33	3	85	28	10788.96	10788.48
33	3	85	29	11004.74	11004.25
33	3	85	30	11224.83	11224.33
33	3	85	31	11449.32	11448.81
33	3	85	32	11678.3	11677.79
33	3	85	33	11911.87	11911.34
33	3	85	34	12150.1	12149.57
33	3	85	35	12393.1	12392.56
33	3	85	36	12640.95	12640.4
33	3	85	37	12893.76	12893.21
33	3	85	38	13151.63	13151.07
33	3	85	39	13414.66	13414.08
33	3	85	40	13682.94	13682.36
33	3	85	41	13956.59	13956
33	3	85	42	14235.71	14235.11
33	3	85	43	14520.41	14519.81
33	3	85	44	14810.8	14810.19
33	3	85	45	15106.99	15106.38
33	3	85	46	15409.11	15408.5
33	3	85	47	15717.26	15716.65
33	3	85	48	16031.57	16030.96
33	3	85	49	16352.16	16351.55
33	3	85	50	16679.15	16678.55
33	3	85	51	17012.68	17012.09
33	3	85	52	17352.87	17352.29
33	3	85	53	16679.86	16679.3
33	3	85	54	15993.38	15992.84
33	3	85	55	15293.17	15292.64
33	3	85	56	14578.95	14578.44
33	3	85	57	13850.44	13849.96
33	3	85	58	13107.35	13106.9
33	3	85	59	12349.4	12348.98
33	3	85	60	11576.29	11575.89
33	3	85	61	10787.71	10787.35
33	3	85	62	9983.36	9983.03
33	3	85	63	9162.92	9162.63
33	3	85	64	8326.07	8325.82
33	3	85	65	7472.48	7472.27
33	3	85	66	6601.83	6601.66
33	3	85	67	5713.76	5713.63
33	3	85	68	4807.95	4807.86
33	3	85	69	3884.02	3883.97
33	3	85	70	2941.64	2941.61
33	3	85	71	1980.42	1980.41
33	3	85	72	1000	1000
34	3	85	1	6429.39	6438.47
34	3	85	2	6560.27	6568.27
34	3	85	3	6693.98	6700.77
34	3	85	4	6830.58	6836.05
34	3	85	5	6970.14	6974.18
34	3	85	6	7112.44	7115.07
34	3	85	7	7257.15	7258.58
34	3	85	8	7404.21	7404.71
34	3	85	9	7553.56	7553.44
34	3	85	10	7705.09	7704.74
34	3	85	11	7859.19	7858.83
34	3	85	12	8016.37	8016.01
34	3	85	13	8176.7	8176.33
34	3	85	14	8340.23	8339.85

34	3	85	15	8507.04	8506.65
34	3	85	16	8677.18	8676.78
34	3	85	17	8850.72	8850.32
34	3	85	18	9027.73	9027.32
34	3	85	19	9208.29	9207.87
34	3	85	20	9392.45	9392.03
34	3	85	21	9580.3	9579.87
34	3	85	22	9771.9	9771.46
34	3	85	23	9967.34	9966.89
34	3	85	24	10166.68	10166.23
34	3	85	25	10370.02	10369.55
34	3	85	26	10577.41	10576.94
34	3	85	27	10788.96	10788.48
34	3	85	28	11004.74	11004.25
34	3	85	29	11224.83	11224.33
34	3	85	30	11449.32	11448.81
34	3	85	31	11678.3	11677.79
34	3	85	32	11911.87	11911.34
34	3	85	33	12150.1	12149.57
34	3	85	34	12393.1	12392.56
34	3	85	35	12640.95	12640.4
34	3	85	36	12893.76	12893.21
34	3	85	37	13151.63	13151.07
34	3	85	38	13414.66	13414.08
34	3	85	39	13682.94	13682.36
34	3	85	40	13956.59	13956
34	3	85	41	14235.71	14235.11
34	3	85	42	14520.41	14519.81
34	3	85	43	14810.8	14810.19
34	3	85	44	15106.99	15106.38
34	3	85	45	15409.11	15408.5
34	3	85	46	15717.26	15716.65
34	3	85	47	16031.57	16030.96
34	3	85	48	16352.16	16351.55
34	3	85	49	16679.15	16678.55
34	3	85	50	17012.68	17012.09
34	3	85	51	17352.87	17352.29
34	3	85	52	16679.86	16679.3
34	3	85	53	15993.38	15992.84
34	3	85	54	15293.17	15292.64
34	3	85	55	14578.95	14578.44
34	3	85	56	13850.44	13849.96
34	3	85	57	13107.35	13106.9
34	3	85	58	12349.4	12348.98
34	3	85	59	11576.29	11575.89
34	3	85	60	10787.71	10787.35
34	3	85	61	9983.36	9983.03
34	3	85	62	9162.92	9162.63
34	3	85	63	8326.07	8325.82
34	3	85	64	7472.48	7472.27
34	3	85	65	6601.83	6601.66
34	3	85	66	5713.76	5713.63
34	3	85	67	4807.95	4807.86
34	3	85	68	3884.02	3883.97
34	3	85	69	2941.64	2941.61
34	3	85	70	1980.42	1980.41
34	3	85	71	1000	1000
35	3	85	1	6556.71	6566.49
35	3	85	2	6690.35	6698.96
35	3	85	3	6826.87	6834.2
35	3	85	4	6966.36	6972.29
35	3	85	5	7108.91	7113.3
35	3	85	6	7254.25	7257.13
35	3	85	7	7402.02	7403.61
35	3	85	8	7552.17	7552.74
35	3	85	9	7704.59	7704.49
35	3	85	10	7859.19	7858.83
35	3	85	11	8016.37	8016.01
35	3	85	12	8176.7	8176.33
35	3	85	13	8340.23	8339.85
35	3	85	14	8507.04	8506.65
35	3	85	15	8677.18	8676.78
35	3	85	16	8850.72	8850.32
35	3	85	17	9027.73	9027.32
35	3	85	18	9208.29	9207.87
35	3	85	19	9392.45	9392.03
35	3	85	20	9580.3	9579.87
35	3	85	21	9771.9	9771.46
35	3	85	22	9967.34	9966.89
35	3	85	23	10166.68	10166.23
35	3	85	24	10370.02	10369.55
35	3	85	25	10577.41	10576.94
35	3	85	26	10788.96	10788.48
35	3	85	27	11004.74	11004.25
35	3	85	28	11224.83	11224.33
35	3	85	29	11449.32	11448.81
35	3	85	30	11678.3	11677.79
35	3	85	31	11911.87	11911.34
35	3	85	32	12150.1	12149.57
35	3	85	33	12393.1	12392.56
35	3	85	34	12640.95	12640.4
35	3	85	35	12893.76	12893.21
35	3	85	36	13151.63	13151.07
35	3	85	37	13414.66	13414.08
35	3	85	38	13682.94	13682.36
35	3	85	39	13956.59	13956
35	3	85	40	14235.71	14235.11

35	3	85	41	14520.41	14519.81
35	3	85	42	14810.8	14810.19
35	3	85	43	15106.99	15106.38
35	3	85	44	15409.11	15408.5
35	3	85	45	15717.26	15716.65
35	3	85	46	16031.57	16030.96
35	3	85	47	16352.16	16351.55
35	3	85	48	16679.15	16678.55
35	3	85	49	17012.68	17012.09
35	3	85	50	17352.87	17352.29
35	3	85	51	16679.86	16679.3
35	3	85	52	15993.38	15992.84
35	3	85	53	15293.17	15292.64
35	3	85	54	14578.95	14578.44
35	3	85	55	13850.44	13849.96
35	3	85	56	13107.35	13106.9
35	3	85	57	12349.4	12348.98
35	3	85	58	11576.29	11575.89
35	3	85	59	10787.71	10787.35
35	3	85	60	9983.36	9983.03
35	3	85	61	9162.92	9162.63
35	3	85	62	8326.07	8325.82
35	3	85	63	7472.48	7472.27
35	3	85	64	6601.83	6601.66
35	3	85	65	5713.76	5713.63
35	3	85	66	4807.95	4807.86
35	3	85	67	3884.02	3883.97
35	3	85	68	2941.64	2941.61
35	3	85	69	1980.42	1980.41
35	3	85	70	1000	1000
36	3	85	1	6686.45	6697.01
36	3	85	2	6822.89	6832.21
36	3	85	3	6962.3	6970.26
36	3	85	4	7104.77	7111.23
36	3	85	5	7250.38	7255.19
36	3	85	6	7398.84	7402.01
36	3	85	7	7549.76	7551.53
36	3	85	8	7703.07	7703.72
36	3	85	9	7858.64	7858.56
36	3	85	10	8016.37	8016.01
36	3	85	11	8176.7	8176.33
36	3	85	12	8340.23	8339.85
36	3	85	13	8507.04	8506.65
36	3	85	14	8677.18	8676.78
36	3	85	15	8850.72	8850.32
36	3	85	16	9027.73	9027.32
36	3	85	17	9208.29	9207.87
36	3	85	18	9392.45	9392.03
36	3	85	19	9580.3	9579.87
36	3	85	20	9771.9	9771.46
36	3	85	21	9967.34	9966.89
36	3	85	22	10166.68	10166.23
36	3	85	23	10370.02	10369.55
36	3	85	24	10577.41	10576.94
36	3	85	25	10788.96	10788.48
36	3	85	26	11004.74	11004.25
36	3	85	27	11224.83	11224.33
36	3	85	28	11449.32	11448.81
36	3	85	29	11678.3	11677.79
36	3	85	30	11911.87	11911.34
36	3	85	31	12150.1	12149.57
36	3	85	32	12393.1	12392.56
36	3	85	33	12640.95	12640.4
36	3	85	34	12893.76	12893.21
36	3	85	35	13151.63	13151.07
36	3	85	36	13414.66	13414.08
36	3	85	37	13682.94	13682.36
36	3	85	38	13956.59	13956
36	3	85	39	14235.71	14235.11
36	3	85	40	14520.41	14519.81
36	3	85	41	14810.8	14810.19
36	3	85	42	15106.99	15106.38
36	3	85	43	15409.11	15408.5
36	3	85	44	15717.26	15716.65
36	3	85	45	16031.57	16030.96
36	3	85	46	16352.16	16351.55
36	3	85	47	16679.15	16678.55
36	3	85	48	17012.68	17012.09
36	3	85	49	17352.87	17352.29
36	3	85	50	16679.86	16679.3
36	3	85	51	15993.38	15992.84
36	3	85	52	15293.17	15292.64
36	3	85	53	14578.95	14578.44
36	3	85	54	13850.44	13849.96
36	3	85	55	13107.35	13106.9
36	3	85	56	12349.4	12348.98
36	3	85	57	11576.29	11575.89
36	3	85	58	10787.71	10787.35
36	3	85	59	9983.36	9983.03
36	3	85	60	9162.92	9162.63
36	3	85	61	8326.07	8325.82
36	3	85	62	7472.48	7472.27
36	3	85	63	6601.83	6601.66
36	3	85	64	5713.76	5713.63
36	3	85	65	4807.95	4807.86
36	3	85	66	3884.02	3883.97
36	3	85	67	2941.64	2941.61

36	3	85	68	1980.42	1980.41
36	3	85	69	1000	1000
37	3	85	1	6818.61	6830.07
37	3	85	2	6957.94	6968.08
37	3	85	3	7100.32	7109
37	3	85	4	7245.84	7252.91
37	3	85	5	7394.6	7399.89
37	3	85	6	7546.27	7549.78
37	3	85	7	7700.43	7702.4
37	3	85	8	7856.97	7857.72
37	3	85	9	8015.77	8015.71
37	3	85	10	8176.7	8176.33
37	3	85	11	8340.23	8339.85
37	3	85	12	8507.04	8506.65
37	3	85	13	8677.18	8676.78
37	3	85	14	8850.72	8850.32
37	3	85	15	9027.73	9027.32
37	3	85	16	9208.29	9207.87
37	3	85	17	9392.45	9392.03
37	3	85	18	9580.3	9579.87
37	3	85	19	9771.9	9771.46
37	3	85	20	9967.34	9966.89
37	3	85	21	10166.68	10166.23
37	3	85	22	10370.02	10369.55
37	3	85	23	10577.41	10576.94
37	3	85	24	10788.96	10788.48
37	3	85	25	11004.74	11004.25
37	3	85	26	11224.83	11224.33
37	3	85	27	11449.32	11448.81
37	3	85	28	11678.3	11677.79
37	3	85	29	11911.87	11911.34
37	3	85	30	12150.1	12149.57
37	3	85	31	12393.1	12392.56
37	3	85	32	12640.95	12640.4
37	3	85	33	12893.76	12893.21
37	3	85	34	13151.63	13151.07
37	3	85	35	13414.66	13414.08
37	3	85	36	13682.94	13682.36
37	3	85	37	13956.59	13956
37	3	85	38	14235.71	14235.11
37	3	85	39	14520.41	14519.81
37	3	85	40	14810.8	14810.19
37	3	85	41	15106.99	15106.38
37	3	85	42	15409.11	15408.5
37	3	85	43	15717.26	15716.65
37	3	85	44	16031.57	16030.96
37	3	85	45	16352.16	16351.55
37	3	85	46	16679.15	16678.55
37	3	85	47	17012.68	17012.09
37	3	85	48	17352.87	17352.29
37	3	85	49	16679.86	16679.3
37	3	85	50	15993.38	15992.84
37	3	85	51	15293.17	15292.64
37	3	85	52	14578.95	14578.44
37	3	85	53	13850.44	13849.96
37	3	85	54	13107.35	13106.9
37	3	85	55	12349.4	12348.98
37	3	85	56	11576.29	11575.89
37	3	85	57	10787.71	10787.35
37	3	85	58	9983.36	9983.03
37	3	85	59	9162.92	9162.63
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37	3	85	61	7472.48	7472.27
37	3	85	62	6601.83	6601.66
37	3	85	63	5713.76	5713.63
37	3	85	64	4807.95	4807.86
37	3	85	65	3884.02	3883.97
37	3	85	66	2941.64	2941.61
37	3	85	67	1980.42	1980.41
37	3	85	68	1000	1000
38	3	85	1	6953.24	6965.74
38	3	85	2	7095.52	7106.61
38	3	85	3	7240.95	7250.48
38	3	85	4	7389.61	7397.4
38	3	85	5	7541.61	7547.46
38	3	85	6	7696.59	7700.5
38	3	85	7	7854.07	7856.29
38	3	85	8	8013.93	8014.8
38	3	85	9	8176.04	8176.01
38	3	85	10	8340.23	8339.85
38	3	85	11	8507.04	8506.65
38	3	85	12	8677.18	8676.78
38	3	85	13	8850.72	8850.32
38	3	85	14	9027.73	9027.32
38	3	85	15	9208.29	9207.87
38	3	85	16	9392.45	9392.03
38	3	85	17	9580.3	9579.87
38	3	85	18	9771.9	9771.46
38	3	85	19	9967.34	9966.89
38	3	85	20	10166.68	10166.23
38	3	85	21	10370.02	10369.55
38	3	85	22	10577.41	10576.94
38	3	85	23	10788.96	10788.48
38	3	85	24	11004.74	11004.25
38	3	85	25	11224.83	11224.33
38	3	85	26	11449.32	11448.81
38	3	85	27	11678.3	11677.79

38	3	85	28	11911.87	11911.34
38	3	85	29	12150.1	12149.57
38	3	85	30	12393.1	12392.56
38	3	85	31	12640.95	12640.4
38	3	85	32	12893.76	12893.21
38	3	85	33	13151.63	13151.07
38	3	85	34	13414.66	13414.08
38	3	85	35	13682.94	13682.36
38	3	85	36	13956.59	13956
38	3	85	37	14235.71	14235.11
38	3	85	38	14520.41	14519.81
38	3	85	39	14810.8	14810.19
38	3	85	40	15106.99	15106.38
38	3	85	41	15409.11	15408.5
38	3	85	42	15717.26	15716.65
38	3	85	43	16031.57	16030.96
38	3	85	44	16352.16	16351.55
38	3	85	45	16679.15	16678.55
38	3	85	46	17012.68	17012.09
38	3	85	47	17352.87	17352.29
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38	3	85	50	15293.17	15292.64
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38	3	85	57	9983.36	9983.03
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38	3	85	59	8326.07	8325.82
38	3	85	60	7472.48	7472.27
38	3	85	61	6601.83	6601.66
38	3	85	62	5713.76	5713.63
38	3	85	63	4807.95	4807.86
38	3	85	64	3884.02	3883.97
38	3	85	65	2941.64	2941.61
38	3	85	66	1980.42	1980.41
38	3	85	67	1000	1000
39	3	85	1	7090.36	7104.06
39	3	85	2	7235.68	7247.88
39	3	85	3	7384.24	7394.75
39	3	85	4	7536.13	7544.76
39	3	85	5	7691.47	7697.97
39	3	85	6	7849.85	7854.22
39	3	85	7	8010.74	8013.25
39	3	85	8	8174.02	8175.02
39	3	85	9	8339.51	8339.5
39	3	85	10	8507.04	8506.65
39	3	85	11	8677.18	8676.78
39	3	85	12	8850.72	8850.32
39	3	85	13	9027.73	9027.32
39	3	85	14	9208.29	9207.87
39	3	85	15	9392.45	9392.03
39	3	85	16	9580.3	9579.87
39	3	85	17	9771.9	9771.46
39	3	85	18	9967.34	9966.89
39	3	85	19	10166.68	10166.23
39	3	85	20	10370.02	10369.55
39	3	85	21	10577.41	10576.94
39	3	85	22	10788.96	10788.48
39	3	85	23	11004.74	11004.25
39	3	85	24	11224.83	11224.33
39	3	85	25	11449.32	11448.81
39	3	85	26	11678.3	11677.79
39	3	85	27	11911.87	11911.34
39	3	85	28	12150.1	12149.57
39	3	85	29	12393.1	12392.56
39	3	85	30	12640.95	12640.4
39	3	85	31	12893.76	12893.21
39	3	85	32	13151.63	13151.07
39	3	85	33	13414.66	13414.08
39	3	85	34	13682.94	13682.36
39	3	85	35	13956.59	13956
39	3	85	36	14235.71	14235.11
39	3	85	37	14520.41	14519.81
39	3	85	38	14810.8	14810.19
39	3	85	39	15106.99	15106.38
39	3	85	40	15409.11	15408.5
39	3	85	41	15717.26	15716.65
39	3	85	42	16031.57	16030.96
39	3	85	43	16352.16	16351.55
39	3	85	44	16679.15	16678.55
39	3	85	45	17012.68	17012.09
39	3	85	46	17352.87	17352.29
39	3	85	47	16679.86	16679.3
39	3	85	48	15993.38	15992.84
39	3	85	49	15293.17	15292.64
39	3	85	50	14578.95	14578.44
39	3	85	51	13850.44	13849.96
39	3	85	52	13107.35	13106.9
39	3	85	53	12349.4	12348.98
39	3	85	54	11576.29	11575.89
39	3	85	55	10787.71	10787.35
39	3	85	56	9983.36	9983.03
39	3	85	57	9162.92	9162.63

39	3	85	58	8326.07	8325.82
39	3	85	59	7472.48	7472.27
39	3	85	60	6601.83	6601.66
39	3	85	61	5713.76	5713.63
39	3	85	62	4807.95	4807.86
39	3	85	63	3884.02	3883.97
39	3	85	64	2941.64	2941.61
39	3	85	65	1980.42	1980.41
39	3	85	66	1000	1000
40	3	85	1	7230.02	7245.1
40	3	85	2	7378.46	7391.92
40	3	85	3	7530.23	7541.87
40	3	85	4	7685.45	7695.03
40	3	85	5	7844.23	7851.47
40	3	85	6	8006.12	8011
40	3	85	7	8170.52	8173.33
40	3	85	8	8337.29	8338.44
40	3	85	9	8506.25	8506.27
40	3	85	10	8677.18	8676.78
40	3	85	11	8850.72	8850.32
40	3	85	12	9027.73	9027.32
40	3	85	13	9208.29	9207.87
40	3	85	14	9392.45	9392.03
40	3	85	15	9580.3	9579.87
40	3	85	16	9771.9	9771.46
40	3	85	17	9967.34	9966.89
40	3	85	18	10166.68	10166.23
40	3	85	19	10370.02	10369.55
40	3	85	20	10577.41	10576.94
40	3	85	21	10788.96	10788.48
40	3	85	22	11004.74	11004.25
40	3	85	23	11224.83	11224.33
40	3	85	24	11449.32	11448.81
40	3	85	25	11678.3	11677.79
40	3	85	26	11911.87	11911.34
40	3	85	27	12150.1	12149.57
40	3	85	28	12393.1	12392.56
40	3	85	29	12640.95	12640.4
40	3	85	30	12893.76	12893.21
40	3	85	31	13151.63	13151.07
40	3	85	32	13414.66	13414.08
40	3	85	33	13682.94	13682.36
40	3	85	34	13956.59	13956
40	3	85	35	14235.71	14235.11
40	3	85	36	14520.41	14519.81
40	3	85	37	14810.8	14810.19
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40	3	85	40	15717.26	15716.65
40	3	85	41	16031.57	16030.96
40	3	85	42	16352.16	16351.55
40	3	85	43	16679.15	16678.55
40	3	85	44	17012.68	17012.09
40	3	85	45	17352.87	17352.29
40	3	85	46	16679.86	16679.3
40	3	85	47	15993.38	15992.84
40	3	85	48	15293.17	15292.64
40	3	85	49	14578.95	14578.44
40	3	85	50	13850.44	13849.96
40	3	85	51	13107.35	13106.9
40	3	85	52	12349.4	12348.98
40	3	85	53	11576.29	11575.89
40	3	85	54	10787.71	10787.35
40	3	85	55	9983.36	9983.03
40	3	85	56	9162.92	9162.63
40	3	85	57	8326.07	8325.82
40	3	85	58	7472.48	7472.27
40	3	85	59	6601.83	6601.66
40	3	85	60	5713.76	5713.63
40	3	85	61	4807.95	4807.86
40	3	85	62	3884.02	3883.97
40	3	85	63	2941.64	2941.61
40	3	85	64	1980.42	1980.41
40	3	85	65	1000	1000
41	3	85	1	7372.25	7388.91
41	3	85	2	7523.9	7538.8
41	3	85	3	7678.99	7691.9
41	3	85	4	7837.63	7848.28
41	3	85	5	7999.95	8008.02
41	3	85	6	8165.45	8170.9
41	3	85	7	8333.46	8336.61
41	3	85	8	8503.82	8505.12
41	3	85	9	8676.31	8676.37
41	3	85	10	8850.72	8850.32
41	3	85	11	9027.73	9027.32
41	3	85	12	9208.29	9207.87
41	3	85	13	9392.45	9392.03
41	3	85	14	9580.3	9579.87
41	3	85	15	9771.9	9771.46
41	3	85	16	9967.34	9966.89
41	3	85	17	10166.68	10166.23
41	3	85	18	10370.02	10369.55
41	3	85	19	10577.41	10576.94
41	3	85	20	10788.96	10788.48
41	3	85	21	11004.74	11004.25
41	3	85	22	11224.83	11224.33
41	3	85	23	11449.32	11448.81

41	3	85	24	11678.3	11677.79
41	3	85	25	11911.87	11911.34
41	3	85	26	12150.1	12149.57
41	3	85	27	12393.1	12392.56
41	3	85	28	12640.95	12640.4
41	3	85	29	12893.76	12893.21
41	3	85	30	13151.63	13151.07
41	3	85	31	13414.66	13414.08
41	3	85	32	13682.94	13682.36
41	3	85	33	13956.59	13956
41	3	85	34	14235.71	14235.11
41	3	85	35	14520.41	14519.81
41	3	85	36	14810.8	14810.19
41	3	85	37	15106.99	15106.38
41	3	85	38	15409.11	15408.5
41	3	85	39	15717.26	15716.65
41	3	85	40	16031.57	16030.96
41	3	85	41	16352.16	16351.55
41	3	85	42	16679.15	16678.55
41	3	85	43	17012.68	17012.09
41	3	85	44	17352.87	17352.29
41	3	85	45	16679.86	16679.3
41	3	85	46	15993.38	15992.84
41	3	85	47	15293.17	15292.64
41	3	85	48	14578.95	14578.44
41	3	85	49	13850.44	13849.96
41	3	85	50	13107.35	13106.9
41	3	85	51	12349.4	12348.98
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41	3	85	53	10787.71	10787.35
41	3	85	54	9983.36	9983.03
41	3	85	55	9162.92	9162.63
41	3	85	56	8326.07	8325.82
41	3	85	57	7472.48	7472.27
41	3	85	58	6601.83	6601.66
41	3	85	59	5713.76	5713.63
41	3	85	60	4807.95	4807.86
41	3	85	61	3884.02	3883.97
41	3	85	62	2941.64	2941.61
41	3	85	63	1980.42	1980.41
41	3	85	64	1000	1000
42	3	85	1	7517.1	7535.54
42	3	85	2	7672.05	7688.57
42	3	85	3	7830.56	7844.88
42	3	85	4	7992.73	8004.56
42	3	85	5	8158.7	8167.66
42	3	85	6	8327.92	8333.97
42	3	85	7	8499.64	8503.13
42	3	85	8	8673.66	8675.12
42	3	85	9	8849.78	8849.87
42	3	85	10	9027.73	9027.32
42	3	85	11	9208.29	9207.87
42	3	85	12	9392.45	9392.03
42	3	85	13	9580.3	9579.87
42	3	85	14	9771.9	9771.46
42	3	85	15	9967.34	9966.89
42	3	85	16	10166.68	10166.23
42	3	85	17	10370.02	10369.55
42	3	85	18	10577.41	10576.94
42	3	85	19	10788.96	10788.48
42	3	85	20	11004.74	11004.25
42	3	85	21	11224.83	11224.33
42	3	85	22	11449.32	11448.81
42	3	85	23	11678.3	11677.79
42	3	85	24	11911.87	11911.34
42	3	85	25	12150.1	12149.57
42	3	85	26	12393.1	12392.56
42	3	85	27	12640.95	12640.4
42	3	85	28	12893.76	12893.21
42	3	85	29	13151.63	13151.07
42	3	85	30	13414.66	13414.08
42	3	85	31	13682.94	13682.36
42	3	85	32	13956.59	13956
42	3	85	33	14235.71	14235.11
42	3	85	34	14520.41	14519.81
42	3	85	35	14810.8	14810.19
42	3	85	36	15106.99	15106.38
42	3	85	37	15409.11	15408.5
42	3	85	38	15717.26	15716.65
42	3	85	39	16031.57	16030.96
42	3	85	40	16352.16	16351.55
42	3	85	41	16679.15	16678.55
42	3	85	42	17012.68	17012.09
42	3	85	43	17352.87	17352.29
42	3	85	44	16679.86	16679.3
42	3	85	45	15993.38	15992.84
42	3	85	46	15293.17	15292.64
42	3	85	47	14578.95	14578.44
42	3	85	48	13850.44	13849.96
42	3	85	49	13107.35	13106.9
42	3	85	50	12349.4	12348.98
42	3	85	51	11576.29	11575.89
42	3	85	52	10787.71	10787.35
42	3	85	53	9983.36	9983.03
42	3	85	54	9162.92	9162.63
42	3	85	55	8326.07	8325.82
42	3	85	56	7472.48	7472.27

42	3	85	57	6601.83	6601.66
42	3	85	58	5713.76	5713.63
42	3	85	59	4807.95	4807.86
42	3	85	60	3884.02	3883.97
42	3	85	61	2941.64	2941.61
42	3	85	62	1980.42	1980.41
42	3	85	63	1000	1000
43	3	85	1	7664.62	7685.03
43	3	85	2	7822.98	7841.27
43	3	85	3	7985	8000.87
43	3	85	4	8150.81	8163.9
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43	3	85	6	8493.59	8500.26
43	3	85	7	8669.11	8672.96
43	3	85	8	8846.9	8848.51
43	3	85	9	9026.71	9026.84
43	3	85	10	9208.29	9207.87
43	3	85	11	9392.45	9392.03
43	3	85	12	9580.3	9579.87
43	3	85	13	9771.9	9771.46
43	3	85	14	9967.34	9966.89
43	3	85	15	10166.68	10166.23
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43	3	85	17	10577.41	10576.94
43	3	85	18	10788.96	10788.48
43	3	85	19	11004.74	11004.25
43	3	85	20	11224.83	11224.33
43	3	85	21	11449.32	11448.81
43	3	85	22	11678.3	11677.79
43	3	85	23	11911.87	11911.34
43	3	85	24	12150.1	12149.57
43	3	85	25	12393.1	12392.56
43	3	85	26	12640.95	12640.4
43	3	85	27	12893.76	12893.21
43	3	85	28	13151.63	13151.07
43	3	85	29	13414.66	13414.08
43	3	85	30	13682.94	13682.36
43	3	85	31	13956.59	13956
43	3	85	32	14235.71	14235.11
43	3	85	33	14520.41	14519.81
43	3	85	34	14810.8	14810.19
43	3	85	35	15106.99	15106.38
43	3	85	36	15409.11	15408.5
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43	3	85	41	17012.68	17012.09
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43	3	85	45	15293.17	15292.64
43	3	85	46	14578.95	14578.44
43	3	85	47	13850.44	13849.96
43	3	85	48	13107.35	13106.9
43	3	85	49	12349.4	12348.98
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43	3	85	51	10787.71	10787.35
43	3	85	52	9983.36	9983.03
43	3	85	53	9162.92	9162.63
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43	3	85	55	7472.48	7472.27
43	3	85	56	6601.83	6601.66
43	3	85	57	5713.76	5713.63
43	3	85	58	4807.95	4807.86
43	3	85	59	3884.02	3883.97
43	3	85	60	2941.64	2941.61
43	3	85	61	1980.42	1980.41
43	3	85	62	1000	1000
44	3	85	1	7814.89	7837.42
44	3	85	2	7976.74	7996.95
44	3	85	3	8142.39	8159.9
44	3	85	4	8311.96	8326.38
44	3	85	5	8485.57	8496.46
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44	3	85	7	8841.95	8846.17
44	3	85	8	9023.59	9025.36
44	3	85	9	9207.18	9207.34
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44	3	85	11	9580.3	9579.87
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44	3	85	20	11449.32	11448.81
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44	3	85	27	13151.63	13151.07
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44	3	85	33	14810.8	14810.19
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44	3	85	44	15293.17	15292.64
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44	3	85	59	2941.64	2941.61
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45	3	85	2	8133.42	8155.64
45	3	85	3	8302.81	8322.03
45	3	85	4	8476.23	8492.02
45	3	85	5	8653.82	8665.71
45	3	85	6	8834.83	8842.78
45	3	85	7	9018.23	9022.81
45	3	85	8	9203.8	9205.73
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45	3	85	36	16031.57	16030.96
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45	3	85	48	11576.29	11575.89
45	3	85	49	10787.71	10787.35
45	3	85	50	9983.36	9983.03
45	3	85	51	9162.92	9162.63
45	3	85	52	8326.07	8325.82
45	3	85	53	7472.48	7472.27
45	3	85	54	6601.83	6601.66
45	3	85	55	5713.76	5713.63
45	3	85	56	4807.95	4807.86
45	3	85	57	3884.02	3883.97
45	3	85	58	2941.64	2941.61
45	3	85	59	1980.42	1980.41
45	3	85	60	1000	1000
46	3	85	1	8123.9	8151.1
46	3	85	2	8293.09	8317.4
46	3	85	3	8466.32	8487.3
46	3	85	4	8643.71	8660.89

46	3	85	5	8825.39	8838.28
46	3	85	6	9010.53	9019.13
46	3	85	7	9198.03	9202.96
46	3	85	8	9387.62	9389.7
46	3	85	9	9579.02	9579.24
46	3	85	10	9771.9	9771.46
46	3	85	11	9967.34	9966.89
46	3	85	12	10166.68	10166.23
46	3	85	13	10370.02	10369.55
46	3	85	14	10577.41	10576.94
46	3	85	15	10788.96	10788.48
46	3	85	16	11004.74	11004.25
46	3	85	17	11224.83	11224.33
46	3	85	18	11449.32	11448.81
46	3	85	19	11678.3	11677.79
46	3	85	20	11911.87	11911.34
46	3	85	21	12150.1	12149.57
46	3	85	22	12393.1	12392.56
46	3	85	23	12640.95	12640.4
46	3	85	24	12893.76	12893.21
46	3	85	25	13151.63	13151.07
46	3	85	26	13414.66	13414.08
46	3	85	27	13682.94	13682.36
46	3	85	28	13956.59	13956
46	3	85	29	14235.71	14235.11
46	3	85	30	14520.41	14519.81
46	3	85	31	14810.8	14810.19
46	3	85	32	15106.99	15106.38
46	3	85	33	15409.11	15408.5
46	3	85	34	15717.26	15716.65
46	3	85	35	16031.57	16030.96
46	3	85	36	16352.16	16351.55
46	3	85	37	16679.15	16678.55
46	3	85	38	17012.68	17012.09
46	3	85	39	17352.87	17352.29
46	3	85	40	16679.86	16679.3
46	3	85	41	15993.38	15992.84
46	3	85	42	15293.17	15292.64
46	3	85	43	14578.95	14578.44
46	3	85	44	13850.44	13849.96
46	3	85	45	13107.35	13106.9
46	3	85	46	12349.4	12348.98
46	3	85	47	11576.29	11575.89
46	3	85	48	10787.71	10787.35
46	3	85	49	9983.36	9983.03
46	3	85	50	9162.92	9162.63
46	3	85	51	8326.07	8325.82
46	3	85	52	7472.48	7472.27
46	3	85	53	6601.83	6601.66
46	3	85	54	5713.76	5713.63
46	3	85	55	4807.95	4807.86
46	3	85	56	3884.02	3883.97
46	3	85	57	2941.64	2941.61
46	3	85	58	1980.42	1980.41
46	3	85	59	1000	1000
47	3	85	1	8282.81	8312.46
47	3	85	2	8455.83	8482.26
47	3	85	3	8633.01	8655.75
47	3	85	4	8814.48	8833.04
47	3	85	5	9000.35	9014.23
47	3	85	6	9189.72	9198.95
47	3	85	7	9381.4	9386.68
47	3	85	8	9575.11	9577.33
47	3	85	9	9770.53	9770.78
47	3	85	10	9967.34	9966.89
47	3	85	11	10166.68	10166.23
47	3	85	12	10370.02	10369.55
47	3	85	13	10577.41	10576.94
47	3	85	14	10788.96	10788.48
47	3	85	15	11004.74	11004.25
47	3	85	16	11224.83	11224.33
47	3	85	17	11449.32	11448.81
47	3	85	18	11678.3	11677.79
47	3	85	19	11911.87	11911.34
47	3	85	20	12150.1	12149.57
47	3	85	21	12393.1	12392.56
47	3	85	22	12640.95	12640.4
47	3	85	23	12893.76	12893.21
47	3	85	24	13151.63	13151.07
47	3	85	25	13414.66	13414.08
47	3	85	26	13682.94	13682.36
47	3	85	27	13956.59	13956
47	3	85	28	14235.71	14235.11
47	3	85	29	14520.41	14519.81
47	3	85	30	14810.8	14810.19
47	3	85	31	15106.99	15106.38
47	3	85	32	15409.11	15408.5
47	3	85	33	15717.26	15716.65
47	3	85	34	16031.57	16030.96
47	3	85	35	16352.16	16351.55
47	3	85	36	16679.15	16678.55
47	3	85	37	17012.68	17012.09
47	3	85	38	17352.87	17352.29
47	3	85	39	16679.86	16679.3
47	3	85	40	15993.38	15992.84
47	3	85	41	15293.17	15292.64
47	3	85	42	14578.95	14578.44

47	3	85	43	13850.44	13849.96
47	3	85	44	13107.35	13106.9
47	3	85	45	12349.4	12348.98
47	3	85	46	11576.29	11575.89
47	3	85	47	10787.71	10787.35
47	3	85	48	9983.36	9983.03
47	3	85	49	9162.92	9162.63
47	3	85	50	8326.07	8325.82
47	3	85	51	7472.48	7472.27
47	3	85	52	6601.83	6601.66
47	3	85	53	5713.76	5713.63
47	3	85	54	4807.95	4807.86
47	3	85	55	3884.02	3883.97
47	3	85	56	2941.64	2941.61
47	3	85	57	1980.42	1980.41
47	3	85	58	1000	1000
48	3	85	1	8444.76	8476.87
48	3	85	2	8621.72	8650.26
48	3	85	3	8802.96	8827.44
48	3	85	4	8988.6	9008.52
48	3	85	5	9178.78	9193.62
48	3	85	6	9372.49	9382.31
48	3	85	7	9568.44	9574.04
48	3	85	8	9766.34	9768.7
48	3	85	9	9965.87	9966.15
48	3	85	10	10166.68	10166.23
48	3	85	11	10370.02	10369.55
48	3	85	12	10577.41	10576.94
48	3	85	13	10788.96	10788.48
48	3	85	14	11004.74	11004.25
48	3	85	15	11224.83	11224.33
48	3	85	16	11449.32	11448.81
48	3	85	17	11678.3	11677.79
48	3	85	18	11911.87	11911.34
48	3	85	19	12150.1	12149.57
48	3	85	20	12393.1	12392.56
48	3	85	21	12640.95	12640.4
48	3	85	22	12893.76	12893.21
48	3	85	23	13151.63	13151.07
48	3	85	24	13414.66	13414.08
48	3	85	25	13682.94	13682.36
48	3	85	26	13956.59	13956
48	3	85	27	14235.71	14235.11
48	3	85	28	14520.41	14519.81
48	3	85	29	14810.8	14810.19
48	3	85	30	15106.99	15106.38
48	3	85	31	15409.11	15408.5
48	3	85	32	15717.26	15716.65
48	3	85	33	16031.57	16030.96
48	3	85	34	16352.16	16351.55
48	3	85	35	16679.15	16678.55
48	3	85	36	17012.68	17012.09
48	3	85	37	17352.87	17352.29
48	3	85	38	16679.86	16679.3
48	3	85	39	15993.38	15992.84
48	3	85	40	15293.17	15292.64
48	3	85	41	14578.95	14578.44
48	3	85	42	13850.44	13849.96
48	3	85	43	13107.35	13106.9
48	3	85	44	12349.4	12348.98
48	3	85	45	11576.29	11575.89
48	3	85	46	10787.71	10787.35
48	3	85	47	9983.36	9983.03
48	3	85	48	9162.92	9162.63
48	3	85	49	8326.07	8325.82
48	3	85	50	7472.48	7472.27
48	3	85	51	6601.83	6601.66
48	3	85	52	5713.76	5713.63
48	3	85	53	4807.95	4807.86
48	3	85	54	3884.02	3883.97
48	3	85	55	2941.64	2941.61
48	3	85	56	1980.42	1980.41
48	3	85	57	1000	1000
49	3	85	1	8609.84	8644.4
49	3	85	2	8790.83	8821.46
49	3	85	3	8976.23	9002.42
49	3	85	4	9166.16	9187.39
49	3	85	5	9360.74	9376.5
49	3	85	6	9558.89	9569.28
49	3	85	7	9759.2	9765.11
49	3	85	8	9961.39	9963.87
49	3	85	9	10165.11	10165.42
49	3	85	10	10370.02	10369.55
49	3	85	11	10577.41	10576.94
49	3	85	12	10788.96	10788.48
49	3	85	13	11004.74	11004.25
49	3	85	14	11224.83	11224.33
49	3	85	15	11449.32	11448.81
49	3	85	16	11678.3	11677.79
49	3	85	17	11911.87	11911.34
49	3	85	18	12150.1	12149.57
49	3	85	19	12393.1	12392.56
49	3	85	20	12640.95	12640.4
49	3	85	21	12893.76	12893.21
49	3	85	22	13151.63	13151.07
49	3	85	23	13414.66	13414.08
49	3	85	24	13682.94	13682.36

49	3	85	25	13956.59	13956
49	3	85	26	14235.71	14235.11
49	3	85	27	14520.41	14519.81
49	3	85	28	14810.8	14810.19
49	3	85	29	15106.99	15106.38
49	3	85	30	15409.11	15408.5
49	3	85	31	15717.26	15716.65
49	3	85	32	16031.57	16030.96
49	3	85	33	16352.16	16351.55
49	3	85	34	16679.15	16678.55
49	3	85	35	17012.68	17012.09
49	3	85	36	17352.87	17352.29
49	3	85	37	16679.86	16679.3
49	3	85	38	15993.38	15992.84
49	3	85	39	15293.17	15292.64
49	3	85	40	14578.95	14578.44
49	3	85	41	13850.44	13849.96
49	3	85	42	13107.35	13106.9
49	3	85	43	12349.4	12348.98
49	3	85	44	11576.29	11575.89
49	3	85	45	10787.71	10787.35
49	3	85	46	9983.36	9983.03
49	3	85	47	9162.92	9162.63
49	3	85	48	8326.07	8325.82
49	3	85	49	7472.48	7472.27
49	3	85	50	6601.83	6601.66
49	3	85	51	5713.76	5713.63
49	3	85	52	4807.95	4807.86
49	3	85	53	3884.02	3883.97
49	3	85	54	2941.64	2941.61
49	3	85	55	1980.42	1980.41
49	3	85	56	1000	1000
50	3	85	1	8778.1	8815.06
50	3	85	2	8963.24	8995.9
50	3	85	3	9152.9	9180.74
50	3	85	4	9347.22	9369.71
50	3	85	5	9546.31	9562.94
50	3	85	6	9748.98	9759.91
50	3	85	7	9953.76	9959.95
50	3	85	8	10160.32	10162.93
50	3	85	9	10368.33	10368.66
50	3	85	10	10577.41	10576.94
50	3	85	11	10788.96	10788.48
50	3	85	12	11004.74	11004.25
50	3	85	13	11224.83	11224.33
50	3	85	14	11449.32	11448.81
50	3	85	15	11678.3	11677.79
50	3	85	16	11911.87	11911.34
50	3	85	17	12150.1	12149.57
50	3	85	18	12393.1	12392.56
50	3	85	19	12640.95	12640.4
50	3	85	20	12893.76	12893.21
50	3	85	21	13151.63	13151.07
50	3	85	22	13414.66	13414.08
50	3	85	23	13682.94	13682.36
50	3	85	24	13956.59	13956
50	3	85	25	14235.71	14235.11
50	3	85	26	14520.41	14519.81
50	3	85	27	14810.8	14810.19
50	3	85	28	15106.99	15106.38
50	3	85	29	15409.11	15408.5
50	3	85	30	15717.26	15716.65
50	3	85	31	16031.57	16030.96
50	3	85	32	16352.16	16351.55
50	3	85	33	16679.15	16678.55
50	3	85	34	17012.68	17012.09
50	3	85	35	17352.87	17352.29
50	3	85	36	16679.86	16679.3
50	3	85	37	15993.38	15992.84
50	3	85	38	15293.17	15292.64
50	3	85	39	14578.95	14578.44
50	3	85	40	13850.44	13849.96
50	3	85	41	13107.35	13106.9
50	3	85	42	12349.4	12348.98
50	3	85	43	11576.29	11575.89
50	3	85	44	10787.71	10787.35
50	3	85	45	9983.36	9983.03
50	3	85	46	9162.92	9162.63
50	3	85	47	8326.07	8325.82
50	3	85	48	7472.48	7472.27
50	3	85	49	6601.83	6601.66
50	3	85	50	5713.76	5713.63
50	3	85	51	4807.95	4807.86
50	3	85	52	3884.02	3883.97
50	3	85	53	2941.64	2941.61
50	3	85	54	1980.42	1980.41
50	3	85	55	1000	1000
51	3	85	1	8949.62	8988.91
51	3	85	2	9139.01	9173.61
51	3	85	3	9333.04	9362.44
51	3	85	4	9531.84	9555.52
51	3	85	5	9735.53	9752.98
51	3	85	6	9942.84	9954.27
51	3	85	7	10152.17	10158.64
51	3	85	8	10363.22	10365.94
51	3	85	9	10575.61	10575.97
51	3	85	10	10788.96	10788.48

51	3	85	11	11004.74	11004.25
51	3	85	12	11224.83	11224.33
51	3	85	13	11449.32	11448.81
51	3	85	14	11678.3	11677.79
51	3	85	15	11911.87	11911.34
51	3	85	16	12150.1	12149.57
51	3	85	17	12393.1	12392.56
51	3	85	18	12640.95	12640.4
51	3	85	19	12893.76	12893.21
51	3	85	20	13151.63	13151.07
51	3	85	21	13414.66	13414.08
51	3	85	22	13682.94	13682.36
51	3	85	23	13956.59	13956
51	3	85	24	14235.71	14235.11
51	3	85	25	14520.41	14519.81
51	3	85	26	14810.8	14810.19
51	3	85	27	15106.99	15106.38
51	3	85	28	15409.11	15408.5
51	3	85	29	15717.26	15716.65
51	3	85	30	16031.57	16030.96
51	3	85	31	16352.16	16351.55
51	3	85	32	16679.15	16678.55
51	3	85	33	17012.68	17012.09
51	3	85	34	17352.87	17352.29
51	3	85	35	16679.86	16679.3
51	3	85	36	15993.38	15992.84
51	3	85	37	15293.17	15292.64
51	3	85	38	14578.95	14578.44
51	3	85	39	13850.44	13849.96
51	3	85	40	13107.35	13106.9
51	3	85	41	12349.4	12348.98
51	3	85	42	11576.29	11575.89
51	3	85	43	10787.71	10787.35
51	3	85	44	9983.36	9983.03
51	3	85	45	9162.92	9162.63
51	3	85	46	8326.07	8325.82
51	3	85	47	7472.48	7472.27
51	3	85	48	6601.83	6601.66
51	3	85	49	5713.76	5713.63
51	3	85	50	4807.95	4807.86
51	3	85	51	3884.02	3883.97
51	3	85	52	2941.64	2941.61
51	3	85	53	1980.42	1980.41
51	3	85	54	1000	1000
52	3	85	1	9124.44	9165.97
52	3	85	2	9318.18	9354.65
52	3	85	3	9516.68	9547.57
52	3	85	4	9720.06	9744.87
52	3	85	5	9928.45	9946.69
52	3	85	6	10140.49	10152.42
52	3	85	7	10354.5	10361.24
52	3	85	8	10570.15	10572.98
52	3	85	9	10787.03	10787.41
52	3	85	10	11004.74	11004.25
52	3	85	11	11224.83	11224.33
52	3	85	12	11449.32	11448.81
52	3	85	13	11678.3	11677.79
52	3	85	14	11911.87	11911.34
52	3	85	15	12150.1	12149.57
52	3	85	16	12393.1	12392.56
52	3	85	17	12640.95	12640.4
52	3	85	18	12893.76	12893.21
52	3	85	19	13151.63	13151.07
52	3	85	20	13414.66	13414.08
52	3	85	21	13682.94	13682.36
52	3	85	22	13956.59	13956
52	3	85	23	14235.71	14235.11
52	3	85	24	14520.41	14519.81
52	3	85	25	14810.8	14810.19
52	3	85	26	15106.99	15106.38
52	3	85	27	15409.11	15408.5
52	3	85	28	15717.26	15716.65
52	3	85	29	16031.57	16030.96
52	3	85	30	16352.16	16351.55
52	3	85	31	16679.15	16678.55
52	3	85	32	17012.68	17012.09
52	3	85	33	17352.87	17352.29
52	3	85	34	16679.86	16679.3
52	3	85	35	15993.38	15992.84
52	3	85	36	15293.17	15292.64
52	3	85	37	14578.95	14578.44
52	3	85	38	13850.44	13849.96
52	3	85	39	13107.35	13106.9
52	3	85	40	12349.4	12348.98
52	3	85	41	11576.29	11575.89
52	3	85	42	10787.71	10787.35
52	3	85	43	9983.36	9983.03
52	3	85	44	9162.92	9162.63
52	3	85	45	8326.07	8325.82
52	3	85	46	7472.48	7472.27
52	3	85	47	6601.83	6601.66
52	3	85	48	5713.76	5713.63
52	3	85	49	4807.95	4807.86
52	3	85	50	3884.02	3883.97
52	3	85	51	2941.64	2941.61
52	3	85	52	1980.42	1980.41
52	3	85	53	1000	1000

53	3	85	1	9302.62	9346.28
53	3	85	2	9500.8	9539.04
53	3	85	3	9703.86	9736.17
53	3	85	4	9911.92	9937.81
53	3	85	5	10125.12	10144.11
53	3	85	6	10342.02	10354.42
53	3	85	7	10560.83	10567.82
53	3	85	8	10781.18	10784.13
53	3	85	9	11002.68	11003.07
53	3	85	10	11224.83	11224.33
53	3	85	11	11449.32	11448.81
53	3	85	12	11678.3	11677.79
53	3	85	13	11911.87	11911.34
53	3	85	14	12150.1	12149.57
53	3	85	15	12393.1	12392.56
53	3	85	16	12640.95	12640.4
53	3	85	17	12893.76	12893.21
53	3	85	18	13151.63	13151.07
53	3	85	19	13414.66	13414.08
53	3	85	20	13682.94	13682.36
53	3	85	21	13956.59	13956
53	3	85	22	14235.71	14235.11
53	3	85	23	14520.41	14519.81
53	3	85	24	14810.8	14810.19
53	3	85	25	15106.99	15106.38
53	3	85	26	15409.11	15408.5
53	3	85	27	15717.26	15716.65
53	3	85	28	16031.57	16030.96
53	3	85	29	16352.16	16351.55
53	3	85	30	16679.15	16678.55
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53	3	85	41	10787.71	10787.35
53	3	85	42	9983.36	9983.03
53	3	85	43	9162.92	9162.63
53	3	85	44	8326.07	8325.82
53	3	85	45	7472.48	7472.27
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53	3	85	47	5713.76	5713.63
53	3	85	48	4807.95	4807.86
53	3	85	49	3884.02	3883.97
53	3	85	50	2941.64	2941.61
53	3	85	51	1980.42	1980.41
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54	3	85	2	9686.88	9726.81
54	3	85	3	9894.6	9928.27
54	3	85	4	10107.44	10134.38
54	3	85	5	10325.58	10345.31
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54	3	85	7	10771.22	10778.47
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54	3	85	9	11222.62	11223.04
54	3	85	10	11449.32	11448.81
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54	3	85	12	11911.87	11911.34
54	3	85	13	12150.1	12149.57
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54	3	85	15	12640.95	12640.4
54	3	85	16	12893.76	12893.21
54	3	85	17	13151.63	13151.07
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54	3	85	41	9983.36	9983.03
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56	3	85	3	10286.83	10323.2
56	3	85	4	10509.65	10538.68
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56	3	85	13	12640.95	12640.4
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57	3	85	3	10488.41	10526.15
57	3	85	4	10716.42	10746.57
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57	3	85	6	11188.08	11202.52
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57	3	85	8	11668.06	11671.56
57	3	85	9	11909.15	11909.66
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59	3	85	5	11386.85	11410.68
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62	3	85	32	10787.71	10787.35
62	3	85	33	9983.36	9983.03
62	3	85	34	9162.92	9162.63
62	3	85	35	8326.07	8325.82
62	3	85	36	7472.48	7472.27
62	3	85	37	6601.83	6601.66
62	3	85	38	5713.76	5713.63
62	3	85	39	4807.95	4807.86
62	3	85	40	3884.02	3883.97
62	3	85	41	2941.64	2941.61
62	3	85	42	1980.42	1980.41
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63	3	85	1	11272.61	11335.8
63	3	85	2	11521.96	11576.74
63	3	85	3	11778.02	11823.81
63	3	85	4	12041.02	12077.27
63	3	85	5	12311.17	12337.44
63	3	85	6	12585.64	12602.63
63	3	85	7	12860.84	12870.45
63	3	85	8	13136.06	13140.22
63	3	85	9	13410.46	13411.15
63	3	85	10	13682.94	13682.36

63	3	85	11	13956.59	13956
63	3	85	12	14235.71	14235.11
63	3	85	13	14520.41	14519.81
63	3	85	14	14810.8	14810.19
63	3	85	15	15106.99	15106.38
63	3	85	16	15409.11	15408.5
63	3	85	17	15717.26	15716.65
63	3	85	18	16031.57	16030.96
63	3	85	19	16352.16	16351.55
63	3	85	20	16679.15	16678.55
63	3	85	21	17012.68	17012.09
63	3	85	22	17352.87	17352.29
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63	3	85	24	15993.38	15992.84
63	3	85	25	15293.17	15292.64
63	3	85	26	14578.95	14578.44
63	3	85	27	13850.44	13849.96
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64	3	85	3	12006.54	12053.57
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64	3	85	6	12834.06	12851.85
64	3	85	7	13115.93	13126.18
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65	3	85	3	12238.54	12287.28
65	3	85	4	12514.61	12553.48
65	3	85	5	12798.37	12827.03
65	3	85	6	13086.69	13105.79
65	3	85	7	13375.59	13386.82
65	3	85	8	13664.23	13669.33
65	3	85	9	13951.46	13952.45
65	3	85	10	14235.71	14235.11
65	3	85	11	14520.41	14519.81
65	3	85	12	14810.8	14810.19
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65	3	85	14	15409.11	15408.5
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66	3	85	3	12473.62	12524.96
66	3	85	4	12756.53	12797.94
66	3	85	5	13047.53	13078.54
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66	3	85	8	13935.79	13941.61
66	3	85	9	14229.98	14231.17
66	3	85	10	14520.41	14519.81
66	3	85	11	14810.8	14810.19
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67	3	85	2	12429.31	12494.17
67	3	85	3	12711.3	12766.51
67	3	85	4	13001.37	13046.48
67	3	85	5	13300.07	13334.36
67	3	85	6	13604.02	13627.6
67	3	85	7	13908.55	13922.8
67	3	85	8	14212.44	14219.09
67	3	85	9	14513.97	14515.39
67	3	85	10	14810.8	14810.19
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67	3	85	36	2941.64	2941.61
67	3	85	37	1980.42	1980.41
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68	3	85	2	12662.09	12732.4
68	3	85	3	12951.12	13011.67
68	3	85	4	13248.78	13298.84

68	3	85	5	13555.81	13594.26
68	3	85	6	13868.6	13895.23
68	3	85	7	14181.93	14198.09
68	3	85	8	14494.3	14501.86
68	3	85	9	14803.57	14805.23
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68	3	85	13	16031.57	16030.96
68	3	85	14	16352.16	16351.55
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68	3	85	17	17352.87	17352.29
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68	3	85	36	1980.42	1980.41
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69	3	85	2	12896.24	12973.7
69	3	85	3	13192.74	13260.08
69	3	85	4	13498.6	13554.71
69	3	85	5	13814.73	13858.05
69	3	85	6	14137.21	14167.26
69	3	85	7	14460.11	14478.31
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69	3	85	9	15098.91	15100.8
69	3	85	10	15409.11	15408.5
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0	5	85	46	8016.37	8016.01
0	5	85	47	8176.7	8176.33
0	5	85	48	8340.23	8339.85
0	5	85	49	8507.04	8506.65
0	5	85	50	8677.18	8676.78
0	5	85	51	8850.72	8850.32
0	5	85	52	9027.73	9027.32
0	5	85	53	9208.29	9207.87
0	5	85	54	9392.45	9392.03
0	5	85	55	9580.3	9579.87
0	5	85	56	9771.9	9771.46
0	5	85	57	9967.34	9966.89
0	5	85	58	10166.68	10166.23
0	5	85	59	10370.02	10369.55
0	5	85	60	10577.41	10576.94
0	5	85	61	10788.96	10788.48
0	5	85	62	11004.74	11004.25
0	5	85	63	11224.83	11224.33
0	5	85	64	11449.32	11448.81
0	5	85	65	11678.3	11677.79
0	5	85	66	11911.87	11911.34
0	5	85	67	12150.1	12149.57
0	5	85	68	12393.1	12392.56
0	5	85	69	12640.95	12640.4
0	5	85	70	12893.76	12893.21
0	5	85	71	13151.63	13151.07
0	5	85	72	13414.66	13414.08
0	5	85	73	13682.94	13682.36
0	5	85	74	13956.59	13956
0	5	85	75	14235.71	14235.11
0	5	85	76	14520.41	14519.81
0	5	85	77	14810.8	14810.19
0	5	85	78	15106.99	15106.38
0	5	85	79	15409.11	15408.5
0	5	85	80	15717.26	15716.65
0	5	85	81	16031.57	16030.96
0	5	85	82	16352.16	16351.55
0	5	85	83	16679.15	16678.55
0	5	85	84	17012.68	17012.09
0	5	85	85	17352.87	17352.29
0	5	85	86	16679.86	16679.3
0	5	85	87	15993.38	15992.84
0	5	85	88	15293.17	15292.64
0	5	85	89	14578.95	14578.44
0	5	85	90	13850.44	13849.96
0	5	85	91	13107.35	13106.9
0	5	85	92	12349.4	12348.98
0	5	85	93	11576.29	11575.89
0	5	85	94	10787.71	10787.35
0	5	85	95	9983.36	9983.03
0	5	85	96	9162.92	9162.63
0	5	85	97	8326.07	8325.82
0	5	85	98	7472.48	7472.27
0	5	85	99	6601.83	6601.66
0	5	85	100	5713.76	5713.63
0	5	85	101	4807.95	4807.86
0	5	85	102	3884.02	3883.97
0	5	85	103	2941.64	2941.61
0	5	85	104	1980.42	1980.41
0	5	85	105	1000	1000
1	5	85	1	3350.9	3351.93
1	5	85	2	3418.64	3419.47
1	5	85	3	3487.54	3488.21
1	5	85	4	3557.72	3558.24
1	5	85	5	3629.27	3629.64
1	5	85	6	3702.23	3702.46
1	5	85	7	3776.64	3776.73
1	5	85	8	3852.49	3852.44
1	5	85	9	3929.74	3929.6
1	5	85	10	4008.41	4008.23
1	5	85	11	4088.58	4088.39
1	5	85	12	4170.35	4170.16
1	5	85	13	4253.76	4253.56
1	5	85	14	4338.83	4338.63
1	5	85	15	4425.61	4425.41

1	5	85	16	4514.12	4513.91
1	5	85	17	4604.4	4604.19
1	5	85	18	4696.49	4696.28
1	5	85	19	4790.42	4790.2
1	5	85	20	4886.23	4886
1	5	85	21	4983.96	4983.72
1	5	85	22	5083.63	5083.4
1	5	85	23	5185.31	5185.07
1	5	85	24	5289.01	5288.77
1	5	85	25	5394.79	5394.54
1	5	85	26	5502.69	5502.43
1	5	85	27	5612.74	5612.48
1	5	85	28	5725	5724.73
1	5	85	29	5839.5	5839.23
1	5	85	30	5956.29	5956.01
1	5	85	31	6075.41	6075.13
1	5	85	32	6196.92	6196.63
1	5	85	33	6320.86	6320.57
1	5	85	34	6447.28	6446.98
1	5	85	35	6576.22	6575.92
1	5	85	36	6707.75	6707.44
1	5	85	37	6841.9	6841.59
1	5	85	38	6978.74	6978.42
1	5	85	39	7118.31	7117.99
1	5	85	40	7260.68	7260.34
1	5	85	41	7405.89	7405.55
1	5	85	42	7554.01	7553.66
1	5	85	43	7705.09	7704.74
1	5	85	44	7859.19	7858.83
1	5	85	45	8016.37	8016.01
1	5	85	46	8176.7	8176.33
1	5	85	47	8340.23	8339.85
1	5	85	48	8507.04	8506.65
1	5	85	49	8677.18	8676.78
1	5	85	50	8850.72	8850.32
1	5	85	51	9027.73	9027.32
1	5	85	52	9208.29	9207.87
1	5	85	53	9392.45	9392.03
1	5	85	54	9580.3	9579.87
1	5	85	55	9771.9	9771.46
1	5	85	56	9967.34	9966.89
1	5	85	57	10166.68	10166.23
1	5	85	58	10370.02	10369.55
1	5	85	59	10577.41	10576.94
1	5	85	60	10788.96	10788.48
1	5	85	61	11004.74	11004.25
1	5	85	62	11224.83	11224.33
1	5	85	63	11449.32	11448.81
1	5	85	64	11678.3	11677.79
1	5	85	65	11911.87	11911.34
1	5	85	66	12150.1	12149.57
1	5	85	67	12393.1	12392.56
1	5	85	68	12640.95	12640.4
1	5	85	69	12893.76	12893.21
1	5	85	70	13151.63	13151.07
1	5	85	71	13414.66	13414.08
1	5	85	72	13682.94	13682.36
1	5	85	73	13956.59	13956
1	5	85	74	14235.71	14235.11
1	5	85	75	14520.41	14519.81
1	5	85	76	14810.8	14810.19
1	5	85	77	15106.99	15106.38
1	5	85	78	15409.11	15408.5
1	5	85	79	15717.26	15716.65
1	5	85	80	16031.57	16030.96
1	5	85	81	16352.16	16351.55
1	5	85	82	16679.15	16678.55
1	5	85	83	17012.68	17012.09
1	5	85	84	17352.87	17352.29
1	5	85	85	16679.86	16679.3
1	5	85	86	15993.38	15992.84
1	5	85	87	15293.17	15292.64
1	5	85	88	14578.95	14578.44
1	5	85	89	13850.44	13849.96
1	5	85	90	13107.35	13106.9
1	5	85	91	12349.4	12348.98
1	5	85	92	11576.29	11575.89
1	5	85	93	10787.71	10787.35
1	5	85	94	9983.36	9983.03
1	5	85	95	9162.92	9162.63
1	5	85	96	8326.07	8325.82
1	5	85	97	7472.48	7472.27
1	5	85	98	6601.83	6601.66
1	5	85	99	5713.76	5713.63
1	5	85	100	4807.95	4807.86
1	5	85	101	3884.02	3883.97
1	5	85	102	2941.64	2941.61
1	5	85	103	1980.42	1980.41
1	5	85	104	1000	1000
2	5	85	1	3418.27	3419.28
2	5	85	2	3487.17	3488.01
2	5	85	3	3557.35	3558.04
2	5	85	4	3628.89	3629.44
2	5	85	5	3701.84	3702.25
2	5	85	6	3776.24	3776.51
2	5	85	7	3852.15	3852.26
2	5	85	8	3929.53	3929.48

2	5	85	9	4008.33	4008.19
2	5	85	10	4088.58	4088.39
2	5	85	11	4170.35	4170.16
2	5	85	12	4253.76	4253.56
2	5	85	13	4338.83	4338.63
2	5	85	14	4425.61	4425.41
2	5	85	15	4514.12	4513.91
2	5	85	16	4604.4	4604.19
2	5	85	17	4696.49	4696.28
2	5	85	18	4790.42	4790.2
2	5	85	19	4886.23	4886
2	5	85	20	4983.96	4983.72
2	5	85	21	5083.63	5083.4
2	5	85	22	5185.31	5185.07
2	5	85	23	5289.01	5288.77
2	5	85	24	5394.79	5394.54
2	5	85	25	5502.69	5502.43
2	5	85	26	5612.74	5612.48
2	5	85	27	5725	5724.73
2	5	85	28	5839.5	5839.23
2	5	85	29	5956.29	5956.01
2	5	85	30	6075.41	6075.13
2	5	85	31	6196.92	6196.63
2	5	85	32	6320.86	6320.57
2	5	85	33	6447.28	6446.98
2	5	85	34	6576.22	6575.92
2	5	85	35	6707.75	6707.44
2	5	85	36	6841.9	6841.59
2	5	85	37	6978.74	6978.42
2	5	85	38	7118.31	7117.99
2	5	85	39	7260.68	7260.34
2	5	85	40	7405.89	7405.55
2	5	85	41	7554.01	7553.66
2	5	85	42	7705.09	7704.74
2	5	85	43	7859.19	7858.83
2	5	85	44	8016.37	8016.01
2	5	85	45	8176.7	8176.33
2	5	85	46	8340.23	8339.85
2	5	85	47	8507.04	8506.65
2	5	85	48	8677.18	8676.78
2	5	85	49	8850.72	8850.32
2	5	85	50	9027.73	9027.32
2	5	85	51	9208.29	9207.87
2	5	85	52	9392.45	9392.03
2	5	85	53	9580.3	9579.87
2	5	85	54	9771.9	9771.46
2	5	85	55	9967.34	9966.89
2	5	85	56	10166.68	10166.23
2	5	85	57	10370.02	10369.55
2	5	85	58	10577.41	10576.94
2	5	85	59	10788.96	10788.48
2	5	85	60	11004.74	11004.25
2	5	85	61	11224.83	11224.33
2	5	85	62	11449.32	11448.81
2	5	85	63	11678.3	11677.79
2	5	85	64	11911.87	11911.34
2	5	85	65	12150.1	12149.57
2	5	85	66	12393.1	12392.56
2	5	85	67	12640.95	12640.4
2	5	85	68	12893.76	12893.21
2	5	85	69	13151.63	13151.07
2	5	85	70	13414.66	13414.08
2	5	85	71	13682.94	13682.36
2	5	85	72	13956.59	13956
2	5	85	73	14235.71	14235.11
2	5	85	74	14520.41	14519.81
2	5	85	75	14810.8	14810.19
2	5	85	76	15106.99	15106.38
2	5	85	77	15409.11	15408.5
2	5	85	78	15717.26	15716.65
2	5	85	79	16031.57	16030.96
2	5	85	80	16352.16	16351.55
2	5	85	81	16679.15	16678.55
2	5	85	82	17012.68	17012.09
2	5	85	83	17352.87	17352.29
2	5	85	84	16679.86	16679.3
2	5	85	85	15993.38	15992.84
2	5	85	86	15293.17	15292.64
2	5	85	87	14578.95	14578.44
2	5	85	88	13850.44	13849.96
2	5	85	89	13107.35	13106.9
2	5	85	90	12349.4	12348.98
2	5	85	91	11576.29	11575.89
2	5	85	92	10787.71	10787.35
2	5	85	93	9983.36	9983.03
2	5	85	94	9162.92	9162.63
2	5	85	95	8326.07	8325.82
2	5	85	96	7472.48	7472.27
2	5	85	97	6601.83	6601.66
2	5	85	98	5713.76	5713.63
2	5	85	99	4807.95	4807.86
2	5	85	100	3884.02	3883.97
2	5	85	101	2941.64	2941.61
2	5	85	102	1980.42	1980.41
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3	5	85	1	3486.77	3487.81
3	5	85	2	3556.94	3557.83

3	5	85	3	3628.48	3629.23
3	5	85	4	3701.42	3702.04
3	5	85	5	3775.82	3776.3
3	5	85	6	3851.71	3852.04
3	5	85	7	3929.15	3929.29
3	5	85	8	4008.1	4008.07
3	5	85	9	4088.49	4088.35
3	5	85	10	4170.35	4170.16
3	5	85	11	4253.76	4253.56
3	5	85	12	4338.83	4338.63
3	5	85	13	4425.61	4425.41
3	5	85	14	4514.12	4513.91
3	5	85	15	4604.4	4604.19
3	5	85	16	4696.49	4696.28
3	5	85	17	4790.42	4790.2
3	5	85	18	4886.23	4886
3	5	85	19	4983.96	4983.72
3	5	85	20	5083.63	5083.4
3	5	85	21	5185.31	5185.07
3	5	85	22	5289.01	5288.77
3	5	85	23	5394.79	5394.54
3	5	85	24	5502.69	5502.43
3	5	85	25	5612.74	5612.48
3	5	85	26	5725	5724.73
3	5	85	27	5839.5	5839.23
3	5	85	28	5956.29	5956.01
3	5	85	29	6075.41	6075.13
3	5	85	30	6196.92	6196.63
3	5	85	31	6320.86	6320.57
3	5	85	32	6447.28	6446.98
3	5	85	33	6576.22	6575.92
3	5	85	34	6707.75	6707.44
3	5	85	35	6841.9	6841.59
3	5	85	36	6978.74	6978.42
3	5	85	37	7118.31	7117.99
3	5	85	38	7260.68	7260.34
3	5	85	39	7405.89	7405.55
3	5	85	40	7554.01	7553.66
3	5	85	41	7705.09	7704.74
3	5	85	42	7859.19	7858.83
3	5	85	43	8016.37	8016.01
3	5	85	44	8176.7	8176.33
3	5	85	45	8340.23	8339.85
3	5	85	46	8507.04	8506.65
3	5	85	47	8677.18	8676.78
3	5	85	48	8850.72	8850.32
3	5	85	49	9027.73	9027.32
3	5	85	50	9208.29	9207.87
3	5	85	51	9392.45	9392.03
3	5	85	52	9580.3	9579.87
3	5	85	53	9771.9	9771.46
3	5	85	54	9967.34	9966.89
3	5	85	55	10166.68	10166.23
3	5	85	56	10370.02	10369.55
3	5	85	57	10577.41	10576.94
3	5	85	58	10788.96	10788.48
3	5	85	59	11004.74	11004.25
3	5	85	60	11224.83	11224.33
3	5	85	61	11449.32	11448.81
3	5	85	62	11678.3	11677.79
3	5	85	63	11911.87	11911.34
3	5	85	64	12150.1	12149.57
3	5	85	65	12393.1	12392.56
3	5	85	66	12640.95	12640.4
3	5	85	67	12893.76	12893.21
3	5	85	68	13151.63	13151.07
3	5	85	69	13414.66	13414.08
3	5	85	70	13682.94	13682.36
3	5	85	71	13956.59	13956
3	5	85	72	14235.71	14235.11
3	5	85	73	14520.41	14519.81
3	5	85	74	14810.8	14810.19
3	5	85	75	15106.99	15106.38
3	5	85	76	15409.11	15408.5
3	5	85	77	15717.26	15716.65
3	5	85	78	16031.57	16030.96
3	5	85	79	16352.16	16351.55
3	5	85	80	16679.15	16678.55
3	5	85	81	17012.68	17012.09
3	5	85	82	17352.87	17352.29
3	5	85	83	16679.86	16679.3
3	5	85	84	15993.38	15992.84
3	5	85	85	15293.17	15292.64
3	5	85	86	14578.95	14578.44
3	5	85	87	13850.44	13849.96
3	5	85	88	13107.35	13106.9
3	5	85	89	12349.4	12348.98
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3	5	85	91	10787.71	10787.35
3	5	85	92	9983.36	9983.03
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3	5	85	95	7472.48	7472.27
3	5	85	96	6601.83	6601.66
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3	5	85	99	3884.02	3883.97

3	5	85	100	2941.64	2941.61
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3	5	85	102	1000	1000
4	5	85	1	3556.51	3557.62
4	5	85	2	3628.04	3629.01
4	5	85	3	3700.97	3701.82
4	5	85	4	3775.36	3776.07
4	5	85	5	3851.25	3851.81
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4	5	85	7	4007.69	4007.87
4	5	85	8	4088.23	4088.22
4	5	85	9	4170.26	4170.11
4	5	85	10	4253.76	4253.56
4	5	85	11	4338.83	4338.63
4	5	85	12	4425.61	4425.41
4	5	85	13	4514.12	4513.91
4	5	85	14	4604.4	4604.19
4	5	85	15	4696.49	4696.28
4	5	85	16	4790.42	4790.2
4	5	85	17	4886.23	4886
4	5	85	18	4983.96	4983.72
4	5	85	19	5083.63	5083.4
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4	5	85	22	5394.79	5394.54
4	5	85	23	5502.69	5502.43
4	5	85	24	5612.74	5612.48
4	5	85	25	5725	5724.73
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4	5	85	28	6075.41	6075.13
4	5	85	29	6196.92	6196.63
4	5	85	30	6320.86	6320.57
4	5	85	31	6447.28	6446.98
4	5	85	32	6576.22	6575.92
4	5	85	33	6707.75	6707.44
4	5	85	34	6841.9	6841.59
4	5	85	35	6978.74	6978.42
4	5	85	36	7118.31	7117.99
4	5	85	37	7260.68	7260.34
4	5	85	38	7405.89	7405.55
4	5	85	39	7554.01	7553.66
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4	5	85	41	7859.19	7858.83
4	5	85	42	8016.37	8016.01
4	5	85	43	8176.7	8176.33
4	5	85	44	8340.23	8339.85
4	5	85	45	8507.04	8506.65
4	5	85	46	8677.18	8676.78
4	5	85	47	8850.72	8850.32
4	5	85	48	9027.73	9027.32
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4	5	85	50	9392.45	9392.03
4	5	85	51	9580.3	9579.87
4	5	85	52	9771.9	9771.46
4	5	85	53	9967.34	9966.89
4	5	85	54	10166.68	10166.23
4	5	85	55	10370.02	10369.55
4	5	85	56	10577.41	10576.94
4	5	85	57	10788.96	10788.48
4	5	85	58	11004.74	11004.25
4	5	85	59	11224.83	11224.33
4	5	85	60	11449.32	11448.81
4	5	85	61	11678.3	11677.79
4	5	85	62	11911.87	11911.34
4	5	85	63	12150.1	12149.57
4	5	85	64	12393.1	12392.56
4	5	85	65	12640.95	12640.4
4	5	85	66	12893.76	12893.21
4	5	85	67	13151.63	13151.07
4	5	85	68	13414.66	13414.08
4	5	85	69	13682.94	13682.36
4	5	85	70	13956.59	13956
4	5	85	71	14235.71	14235.11
4	5	85	72	14520.41	14519.81
4	5	85	73	14810.8	14810.19
4	5	85	74	15106.99	15106.38
4	5	85	75	15409.11	15408.5
4	5	85	76	15717.26	15716.65
4	5	85	77	16031.57	16030.96
4	5	85	78	16352.16	16351.55
4	5	85	79	16679.15	16678.55
4	5	85	80	17012.68	17012.09
4	5	85	81	17352.87	17352.29
4	5	85	82	16679.86	16679.3
4	5	85	83	15993.38	15992.84
4	5	85	84	15293.17	15292.64
4	5	85	85	14578.95	14578.44
4	5	85	86	13850.44	13849.96
4	5	85	87	13107.35	13106.9
4	5	85	88	12349.4	12348.98
4	5	85	89	11576.29	11575.89
4	5	85	90	10787.71	10787.35
4	5	85	91	9983.36	9983.03
4	5	85	92	9162.92	9162.63
4	5	85	93	8326.07	8325.82
4	5	85	94	7472.48	7472.27

4	5	85	95	6601.83	6601.66
4	5	85	96	5713.76	5713.63
4	5	85	97	4807.95	4807.86
4	5	85	98	3884.02	3883.97
4	5	85	99	2941.64	2941.61
4	5	85	100	1980.42	1980.41
4	5	85	101	1000	1000
5	5	85	1	3627.57	3628.78
5	5	85	2	3700.49	3701.59
5	5	85	3	3774.87	3775.83
5	5	85	4	3850.75	3851.57
5	5	85	5	3928.17	3928.81
5	5	85	6	4007.17	4007.62
5	5	85	7	4087.78	4088.01
5	5	85	8	4169.97	4169.98
5	5	85	9	4253.66	4253.51
5	5	85	10	4338.83	4338.63
5	5	85	11	4425.61	4425.41
5	5	85	12	4514.12	4513.91
5	5	85	13	4604.4	4604.19
5	5	85	14	4696.49	4696.28
5	5	85	15	4790.42	4790.2
5	5	85	16	4886.23	4886
5	5	85	17	4983.96	4983.72
5	5	85	18	5083.63	5083.4
5	5	85	19	5185.31	5185.07
5	5	85	20	5289.01	5288.77
5	5	85	21	5394.79	5394.54
5	5	85	22	5502.69	5502.43
5	5	85	23	5612.74	5612.48
5	5	85	24	5725	5724.73
5	5	85	25	5839.5	5839.23
5	5	85	26	5956.29	5956.01
5	5	85	27	6075.41	6075.13
5	5	85	28	6196.92	6196.63
5	5	85	29	6320.86	6320.57
5	5	85	30	6447.28	6446.98
5	5	85	31	6576.22	6575.92
5	5	85	32	6707.75	6707.44
5	5	85	33	6841.9	6841.59
5	5	85	34	6978.74	6978.42
5	5	85	35	7118.31	7117.99
5	5	85	36	7260.68	7260.34
5	5	85	37	7405.89	7405.55
5	5	85	38	7554.01	7553.66
5	5	85	39	7705.09	7704.74
5	5	85	40	7859.19	7858.83
5	5	85	41	8016.37	8016.01
5	5	85	42	8176.7	8176.33
5	5	85	43	8340.23	8339.85
5	5	85	44	8507.04	8506.65
5	5	85	45	8677.18	8676.78
5	5	85	46	8850.72	8850.32
5	5	85	47	9027.73	9027.32
5	5	85	48	9208.29	9207.87
5	5	85	49	9392.45	9392.03
5	5	85	50	9580.3	9579.87
5	5	85	51	9771.9	9771.46
5	5	85	52	9967.34	9966.89
5	5	85	53	10166.68	10166.23
5	5	85	54	10370.02	10369.55
5	5	85	55	10577.41	10576.94
5	5	85	56	10788.96	10788.48
5	5	85	57	11004.74	11004.25
5	5	85	58	11224.83	11224.33
5	5	85	59	11449.32	11448.81
5	5	85	60	11678.3	11677.79
5	5	85	61	11911.87	11911.34
5	5	85	62	12150.1	12149.57
5	5	85	63	12393.1	12392.56
5	5	85	64	12640.95	12640.4
5	5	85	65	12893.76	12893.21
5	5	85	66	13151.63	13151.07
5	5	85	67	13414.66	13414.08
5	5	85	68	13682.94	13682.36
5	5	85	69	13956.59	13956
5	5	85	70	14235.71	14235.11
5	5	85	71	14520.41	14519.81
5	5	85	72	14810.8	14810.19
5	5	85	73	15106.99	15106.38
5	5	85	74	15409.11	15408.5
5	5	85	75	15717.26	15716.65
5	5	85	76	16031.57	16030.96
5	5	85	77	16352.16	16351.55
5	5	85	78	16679.15	16678.55
5	5	85	79	17012.68	17012.09
5	5	85	80	17352.87	17352.29
5	5	85	81	16679.86	16679.3
5	5	85	82	15993.38	15992.84
5	5	85	83	15293.17	15292.64
5	5	85	84	14578.95	14578.44
5	5	85	85	13850.44	13849.96
5	5	85	86	13107.35	13106.9
5	5	85	87	12349.4	12348.98
5	5	85	88	11576.29	11575.89
5	5	85	89	10787.71	10787.35
5	5	85	90	9983.36	9983.03

5	5	85	91	9162.92	9162.63
5	5	85	92	8326.07	8325.82
5	5	85	93	7472.48	7472.27
5	5	85	94	6601.83	6601.66
5	5	85	95	5713.76	5713.63
5	5	85	96	4807.95	4807.86
5	5	85	97	3884.02	3883.97
5	5	85	98	2941.64	2941.61
5	5	85	99	1980.42	1980.41
5	5	85	100	1000	1000
6	5	85	1	3699.98	3701.34
6	5	85	2	3774.35	3775.59
6	5	85	3	3850.22	3851.31
6	5	85	4	3927.62	3928.56
6	5	85	5	4006.61	4007.36
6	5	85	6	4087.22	4087.74
6	5	85	7	4169.48	4169.75
6	5	85	8	4253.35	4253.37
6	5	85	9	4338.73	4338.58
6	5	85	10	4425.61	4425.41
6	5	85	11	4514.12	4513.91
6	5	85	12	4604.4	4604.19
6	5	85	13	4696.49	4696.28
6	5	85	14	4790.42	4790.2
6	5	85	15	4886.23	4886
6	5	85	16	4983.96	4983.72
6	5	85	17	5083.63	5083.4
6	5	85	18	5185.31	5185.07
6	5	85	19	5289.01	5288.77
6	5	85	20	5394.79	5394.54
6	5	85	21	5502.69	5502.43
6	5	85	22	5612.74	5612.48
6	5	85	23	5725	5724.73
6	5	85	24	5839.5	5839.23
6	5	85	25	5956.29	5956.01
6	5	85	26	6075.41	6075.13
6	5	85	27	6196.92	6196.63
6	5	85	28	6320.86	6320.57
6	5	85	29	6447.28	6446.98
6	5	85	30	6576.22	6575.92
6	5	85	31	6707.75	6707.44
6	5	85	32	6841.9	6841.59
6	5	85	33	6978.74	6978.42
6	5	85	34	7118.31	7117.99
6	5	85	35	7260.68	7260.34
6	5	85	36	7405.89	7405.55
6	5	85	37	7554.01	7553.66
6	5	85	38	7705.09	7704.74
6	5	85	39	7859.19	7858.83
6	5	85	40	8016.37	8016.01
6	5	85	41	8176.7	8176.33
6	5	85	42	8340.23	8339.85
6	5	85	43	8507.04	8506.65
6	5	85	44	8677.18	8676.78
6	5	85	45	8850.72	8850.32
6	5	85	46	9027.73	9027.32
6	5	85	47	9208.29	9207.87
6	5	85	48	9392.45	9392.03
6	5	85	49	9580.3	9579.87
6	5	85	50	9771.9	9771.46
6	5	85	51	9967.34	9966.89
6	5	85	52	10166.68	10166.23
6	5	85	53	10370.02	10369.55
6	5	85	54	10577.41	10576.94
6	5	85	55	10788.96	10788.48
6	5	85	56	11004.74	11004.25
6	5	85	57	11224.83	11224.33
6	5	85	58	11449.32	11448.81
6	5	85	59	11678.3	11677.79
6	5	85	60	11911.87	11911.34
6	5	85	61	12150.1	12149.57
6	5	85	62	12393.1	12392.56
6	5	85	63	12640.95	12640.4
6	5	85	64	12893.76	12893.21
6	5	85	65	13151.63	13151.07
6	5	85	66	13414.66	13414.08
6	5	85	67	13682.94	13682.36
6	5	85	68	13956.59	13956
6	5	85	69	14235.71	14235.11
6	5	85	70	14520.41	14519.81
6	5	85	71	14810.8	14810.19
6	5	85	72	15106.99	15106.38
6	5	85	73	15409.11	15408.5
6	5	85	74	15717.26	15716.65
6	5	85	75	16031.57	16030.96
6	5	85	76	16352.16	16351.55
6	5	85	77	16679.15	16678.55
6	5	85	78	17012.68	17012.09
6	5	85	79	17352.87	17352.29
6	5	85	80	16679.86	16679.3
6	5	85	81	15993.38	15992.84
6	5	85	82	15293.17	15292.64
6	5	85	83	14578.95	14578.44
6	5	85	84	13850.44	13849.96
6	5	85	85	13107.35	13106.9
6	5	85	86	12349.4	12348.98
6	5	85	87	11576.29	11575.89

6	5	85	88	10787.71	10787.35
6	5	85	89	9983.36	9983.03
6	5	85	90	9162.92	9162.63
6	5	85	91	8326.07	8325.82
6	5	85	92	7472.48	7472.27
6	5	85	93	6601.83	6601.66
6	5	85	94	5713.76	5713.63
6	5	85	95	4807.95	4807.86
6	5	85	96	3884.02	3883.97
6	5	85	97	2941.64	2941.61
6	5	85	98	1980.42	1980.41
6	5	85	99	1000	1000
7	5	85	1	3773.8	3775.33
7	5	85	2	3849.66	3851.05
7	5	85	3	3927.05	3928.29
7	5	85	4	4006.03	4007.08
7	5	85	5	4086.62	4087.46
7	5	85	6	4168.88	4169.46
7	5	85	7	4252.83	4253.12
7	5	85	8	4338.4	4338.43
7	5	85	9	4425.5	4425.35
7	5	85	10	4514.12	4513.91
7	5	85	11	4604.4	4604.19
7	5	85	12	4696.49	4696.28
7	5	85	13	4790.42	4790.2
7	5	85	14	4886.23	4886
7	5	85	15	4983.96	4983.72
7	5	85	16	5083.63	5083.4
7	5	85	17	5185.31	5185.07
7	5	85	18	5289.01	5288.77
7	5	85	19	5394.79	5394.54
7	5	85	20	5502.69	5502.43
7	5	85	21	5612.74	5612.48
7	5	85	22	5725	5724.73
7	5	85	23	5839.5	5839.23
7	5	85	24	5956.29	5956.01
7	5	85	25	6075.41	6075.13
7	5	85	26	6196.92	6196.63
7	5	85	27	6320.86	6320.57
7	5	85	28	6447.28	6446.98
7	5	85	29	6576.22	6575.92
7	5	85	30	6707.75	6707.44
7	5	85	31	6841.9	6841.59
7	5	85	32	6978.74	6978.42
7	5	85	33	7118.31	7117.99
7	5	85	34	7260.68	7260.34
7	5	85	35	7405.89	7405.55
7	5	85	36	7554.01	7553.66
7	5	85	37	7705.09	7704.74
7	5	85	38	7859.19	7858.83
7	5	85	39	8016.37	8016.01
7	5	85	40	8176.7	8176.33
7	5	85	41	8340.23	8339.85
7	5	85	42	8507.04	8506.65
7	5	85	43	8677.18	8676.78
7	5	85	44	8850.72	8850.32
7	5	85	45	9027.73	9027.32
7	5	85	46	9208.29	9207.87
7	5	85	47	9392.45	9392.03
7	5	85	48	9580.3	9579.87
7	5	85	49	9771.9	9771.46
7	5	85	50	9967.34	9966.89
7	5	85	51	10166.68	10166.23
7	5	85	52	10370.02	10369.55
7	5	85	53	10577.41	10576.94
7	5	85	54	10788.96	10788.48
7	5	85	55	11004.74	11004.25
7	5	85	56	11224.83	11224.33
7	5	85	57	11449.32	11448.81
7	5	85	58	11678.3	11677.79
7	5	85	59	11911.87	11911.34
7	5	85	60	12150.1	12149.57
7	5	85	61	12393.1	12392.56
7	5	85	62	12640.95	12640.4
7	5	85	63	12893.76	12893.21
7	5	85	64	13151.63	13151.07
7	5	85	65	13414.66	13414.08
7	5	85	66	13682.94	13682.36
7	5	85	67	13956.59	13956
7	5	85	68	14235.71	14235.11
7	5	85	69	14520.41	14519.81
7	5	85	70	14810.8	14810.19
7	5	85	71	15106.99	15106.38
7	5	85	72	15409.11	15408.5
7	5	85	73	15717.26	15716.65
7	5	85	74	16031.57	16030.96
7	5	85	75	16352.16	16351.55
7	5	85	76	16679.15	16678.55
7	5	85	77	17012.68	17012.09
7	5	85	78	17352.87	17352.29
7	5	85	79	16679.86	16679.3
7	5	85	80	15993.38	15992.84
7	5	85	81	15293.17	15292.64
7	5	85	82	14578.95	14578.44
7	5	85	83	13850.44	13849.96
7	5	85	84	13107.35	13106.9
7	5	85	85	12349.4	12348.98

7	5	85	86	11576.29	11575.89
7	5	85	87	10787.71	10787.35
7	5	85	88	9983.36	9983.03
7	5	85	89	9162.92	9162.63
7	5	85	90	8326.07	8325.82
7	5	85	91	7472.48	7472.27
7	5	85	92	6601.83	6601.66
7	5	85	93	5713.76	5713.63
7	5	85	94	4807.95	4807.86
7	5	85	95	3884.02	3883.97
7	5	85	96	2941.64	2941.61
7	5	85	97	1980.42	1980.41
7	5	85	98	1000	1000
8	5	85	1	3849.07	3850.77
8	5	85	2	3926.45	3928.01
8	5	85	3	4005.42	4006.79
8	5	85	4	4086	4087.17
8	5	85	5	4168.24	4169.16
8	5	85	6	4252.18	4252.82
8	5	85	7	4337.84	4338.16
8	5	85	8	4425.15	4425.19
8	5	85	9	4514	4513.86
8	5	85	10	4604.4	4604.19
8	5	85	11	4696.49	4696.28
8	5	85	12	4790.42	4790.2
8	5	85	13	4886.23	4886
8	5	85	14	4983.96	4983.72
8	5	85	15	5083.63	5083.4
8	5	85	16	5185.31	5185.07
8	5	85	17	5289.01	5288.77
8	5	85	18	5394.79	5394.54
8	5	85	19	5502.69	5502.43
8	5	85	20	5612.74	5612.48
8	5	85	21	5725	5724.73
8	5	85	22	5839.5	5839.23
8	5	85	23	5956.29	5956.01
8	5	85	24	6075.41	6075.13
8	5	85	25	6196.92	6196.63
8	5	85	26	6320.86	6320.57
8	5	85	27	6447.28	6446.98
8	5	85	28	6576.22	6575.92
8	5	85	29	6707.75	6707.44
8	5	85	30	6841.9	6841.59
8	5	85	31	6978.74	6978.42
8	5	85	32	7118.31	7117.99
8	5	85	33	7260.68	7260.34
8	5	85	34	7405.89	7405.55
8	5	85	35	7554.01	7553.66
8	5	85	36	7705.09	7704.74
8	5	85	37	7859.19	7858.83
8	5	85	38	8016.37	8016.01
8	5	85	39	8176.7	8176.33
8	5	85	40	8340.23	8339.85
8	5	85	41	8507.04	8506.65
8	5	85	42	8677.18	8676.78
8	5	85	43	8850.72	8850.32
8	5	85	44	9027.73	9027.32
8	5	85	45	9208.29	9207.87
8	5	85	46	9392.45	9392.03
8	5	85	47	9580.3	9579.87
8	5	85	48	9771.9	9771.46
8	5	85	49	9967.34	9966.89
8	5	85	50	10166.68	10166.23
8	5	85	51	10370.02	10369.55
8	5	85	52	10577.41	10576.94
8	5	85	53	10788.96	10788.48
8	5	85	54	11004.74	11004.25
8	5	85	55	11224.83	11224.33
8	5	85	56	11449.32	11448.81
8	5	85	57	11678.3	11677.79
8	5	85	58	11911.87	11911.34
8	5	85	59	12150.1	12149.57
8	5	85	60	12393.1	12392.56
8	5	85	61	12640.95	12640.4
8	5	85	62	12893.76	12893.21
8	5	85	63	13151.63	13151.07
8	5	85	64	13414.66	13414.08
8	5	85	65	13682.94	13682.36
8	5	85	66	13956.59	13956
8	5	85	67	14235.71	14235.11
8	5	85	68	14520.41	14519.81
8	5	85	69	14810.8	14810.19
8	5	85	70	15106.99	15106.38
8	5	85	71	15409.11	15408.5
8	5	85	72	15717.26	15716.65
8	5	85	73	16031.57	16030.96
8	5	85	74	16352.16	16351.55
8	5	85	75	16679.15	16678.55
8	5	85	76	17012.68	17012.09
8	5	85	77	17352.87	17352.29
8	5	85	78	16679.86	16679.3
8	5	85	79	15993.38	15992.84
8	5	85	80	15293.17	15292.64
8	5	85	81	14578.95	14578.44
8	5	85	82	13850.44	13849.96
8	5	85	83	13107.35	13106.9
8	5	85	84	12349.4	12348.98

8	5	85	85	11576.29	11575.89
8	5	85	86	10787.71	10787.35
8	5	85	87	9983.36	9983.03
8	5	85	88	9162.92	9162.63
8	5	85	89	8326.07	8325.82
8	5	85	90	7472.48	7472.27
8	5	85	91	6601.83	6601.66
8	5	85	92	5713.76	5713.63
8	5	85	93	4807.95	4807.86
8	5	85	94	3884.02	3883.97
8	5	85	95	2941.64	2941.61
8	5	85	96	1980.42	1980.41
8	5	85	97	1000	1000
9	5	85	1	3925.83	3927.71
9	5	85	2	4004.78	4006.49
9	5	85	3	4085.35	4086.86
9	5	85	4	4167.58	4168.85
9	5	85	5	4251.5	4252.5
9	5	85	6	4337.15	4337.84
9	5	85	7	4424.56	4424.91
9	5	85	8	4513.64	4513.68
9	5	85	9	4604.28	4604.13
9	5	85	10	4696.49	4696.28
9	5	85	11	4790.42	4790.2
9	5	85	12	4886.23	4886
9	5	85	13	4983.96	4983.72
9	5	85	14	5083.63	5083.4
9	5	85	15	5185.31	5185.07
9	5	85	16	5289.01	5288.77
9	5	85	17	5394.79	5394.54
9	5	85	18	5502.69	5502.43
9	5	85	19	5612.74	5612.48
9	5	85	20	5725	5724.73
9	5	85	21	5839.5	5839.23
9	5	85	22	5956.29	5956.01
9	5	85	23	6075.41	6075.13
9	5	85	24	6196.92	6196.63
9	5	85	25	6320.86	6320.57
9	5	85	26	6447.28	6446.98
9	5	85	27	6576.22	6575.92
9	5	85	28	6707.75	6707.44
9	5	85	29	6841.9	6841.59
9	5	85	30	6978.74	6978.42
9	5	85	31	7118.31	7117.99
9	5	85	32	7260.68	7260.34
9	5	85	33	7405.89	7405.55
9	5	85	34	7554.01	7553.66
9	5	85	35	7705.09	7704.74
9	5	85	36	7859.19	7858.83
9	5	85	37	8016.37	8016.01
9	5	85	38	8176.7	8176.33
9	5	85	39	8340.23	8339.85
9	5	85	40	8507.04	8506.65
9	5	85	41	8677.18	8676.78
9	5	85	42	8850.72	8850.32
9	5	85	43	9027.73	9027.32
9	5	85	44	9208.29	9207.87
9	5	85	45	9392.45	9392.03
9	5	85	46	9580.3	9579.87
9	5	85	47	9771.9	9771.46
9	5	85	48	9967.34	9966.89
9	5	85	49	10166.68	10166.23
9	5	85	50	10370.02	10369.55
9	5	85	51	10577.41	10576.94
9	5	85	52	10788.96	10788.48
9	5	85	53	11004.74	11004.25
9	5	85	54	11224.83	11224.33
9	5	85	55	11449.32	11448.81
9	5	85	56	11678.3	11677.79
9	5	85	57	11911.87	11911.34
9	5	85	58	12150.1	12149.57
9	5	85	59	12393.1	12392.56
9	5	85	60	12640.95	12640.4
9	5	85	61	12893.76	12893.21
9	5	85	62	13151.63	13151.07
9	5	85	63	13414.66	13414.08
9	5	85	64	13682.94	13682.36
9	5	85	65	13956.59	13956
9	5	85	66	14235.71	14235.11
9	5	85	67	14520.41	14519.81
9	5	85	68	14810.8	14810.19
9	5	85	69	15106.99	15106.38
9	5	85	70	15409.11	15408.5
9	5	85	71	15717.26	15716.65
9	5	85	72	16031.57	16030.96
9	5	85	73	16352.16	16351.55
9	5	85	74	16679.15	16678.55
9	5	85	75	17012.68	17012.09
9	5	85	76	17352.87	17352.29
9	5	85	77	16679.86	16679.3
9	5	85	78	15993.38	15992.84
9	5	85	79	15293.17	15292.64
9	5	85	80	14578.95	14578.44
9	5	85	81	13850.44	13849.96
9	5	85	82	13107.35	13106.9
9	5	85	83	12349.4	12348.98
9	5	85	84	11576.29	11575.89

9	5	85	85	10787.71	10787.35
9	5	85	86	9983.36	9983.03
9	5	85	87	9162.92	9162.63
9	5	85	88	8326.07	8325.82
9	5	85	89	7472.48	7472.27
9	5	85	90	6601.83	6601.66
9	5	85	91	5713.76	5713.63
9	5	85	92	4807.95	4807.86
9	5	85	93	3884.02	3883.97
9	5	85	94	2941.64	2941.61
9	5	85	95	1980.42	1980.41
9	5	85	96	1000	1000
10	5	85	1	4004.13	4006.18
10	5	85	2	4084.69	4086.54
10	5	85	3	4166.9	4168.52
10	5	85	4	4250.81	4252.16
10	5	85	5	4336.45	4337.5
10	5	85	6	4423.84	4424.56
10	5	85	7	4513.02	4513.38
10	5	85	8	4603.9	4603.95
10	5	85	9	4696.36	4696.21
10	5	85	10	4790.42	4790.2
10	5	85	11	4886.23	4886
10	5	85	12	4983.96	4983.72
10	5	85	13	5083.63	5083.4
10	5	85	14	5185.31	5185.07
10	5	85	15	5289.01	5288.77
10	5	85	16	5394.79	5394.54
10	5	85	17	5502.69	5502.43
10	5	85	18	5612.74	5612.48
10	5	85	19	5725	5724.73
10	5	85	20	5839.5	5839.23
10	5	85	21	5956.29	5956.01
10	5	85	22	6075.41	6075.13
10	5	85	23	6196.92	6196.63
10	5	85	24	6320.86	6320.57
10	5	85	25	6447.28	6446.98
10	5	85	26	6576.22	6575.92
10	5	85	27	6707.75	6707.44
10	5	85	28	6841.9	6841.59
10	5	85	29	6978.74	6978.42
10	5	85	30	7118.31	7117.99
10	5	85	31	7260.68	7260.34
10	5	85	32	7405.89	7405.55
10	5	85	33	7554.01	7553.66
10	5	85	34	7705.09	7704.74
10	5	85	35	7859.19	7858.83
10	5	85	36	8016.37	8016.01
10	5	85	37	8176.7	8176.33
10	5	85	38	8340.23	8339.85
10	5	85	39	8507.04	8506.65
10	5	85	40	8677.18	8676.78
10	5	85	41	8850.72	8850.32
10	5	85	42	9027.73	9027.32
10	5	85	43	9208.29	9207.87
10	5	85	44	9392.45	9392.03
10	5	85	45	9580.3	9579.87
10	5	85	46	9771.9	9771.46
10	5	85	47	9967.34	9966.89
10	5	85	48	10166.68	10166.23
10	5	85	49	10370.02	10369.55
10	5	85	50	10577.41	10576.94
10	5	85	51	10788.96	10788.48
10	5	85	52	11004.74	11004.25
10	5	85	53	11224.83	11224.33
10	5	85	54	11449.32	11448.81
10	5	85	55	11678.3	11677.79
10	5	85	56	11911.87	11911.34
10	5	85	57	12150.1	12149.57
10	5	85	58	12393.1	12392.56
10	5	85	59	12640.95	12640.4
10	5	85	60	12893.76	12893.21
10	5	85	61	13151.63	13151.07
10	5	85	62	13414.66	13414.08
10	5	85	63	13682.94	13682.36
10	5	85	64	13956.59	13956
10	5	85	65	14235.71	14235.11
10	5	85	66	14520.41	14519.81
10	5	85	67	14810.8	14810.19
10	5	85	68	15106.99	15106.38
10	5	85	69	15409.11	15408.5
10	5	85	70	15717.26	15716.65
10	5	85	71	16031.57	16030.96
10	5	85	72	16352.16	16351.55
10	5	85	73	16679.15	16678.55
10	5	85	74	17012.68	17012.09
10	5	85	75	17352.87	17352.29
10	5	85	76	16679.86	16679.3
10	5	85	77	15993.38	15992.84
10	5	85	78	15293.17	15292.64
10	5	85	79	14578.95	14578.44
10	5	85	80	13850.44	13849.96
10	5	85	81	13107.35	13106.9
10	5	85	82	12349.4	12348.98
10	5	85	83	11576.29	11575.89
10	5	85	84	10787.71	10787.35
10	5	85	85	9983.36	9983.03

10	5	85	86	9162.92	9162.63
10	5	85	87	8326.07	8325.82
10	5	85	88	7472.48	7472.27
10	5	85	89	6601.83	6601.66
10	5	85	90	5713.76	5713.63
10	5	85	91	4807.95	4807.86
10	5	85	92	3884.02	3883.97
10	5	85	93	2941.64	2941.61
10	5	85	94	1980.42	1980.41
10	5	85	95	1000	1000
11	5	85	1	4084.01	4086.21
11	5	85	2	4166.21	4168.18
11	5	85	3	4250.1	4251.82
11	5	85	4	4335.72	4337.15
11	5	85	5	4423.1	4424.2
11	5	85	6	4512.27	4513.02
11	5	85	7	4603.25	4603.63
11	5	85	8	4695.97	4696.01
11	5	85	9	4790.29	4790.13
11	5	85	10	4886.23	4886
11	5	85	11	4983.96	4983.72
11	5	85	12	5083.63	5083.4
11	5	85	13	5185.31	5185.07
11	5	85	14	5289.01	5288.77
11	5	85	15	5394.79	5394.54
11	5	85	16	5502.69	5502.43
11	5	85	17	5612.74	5612.48
11	5	85	18	5725	5724.73
11	5	85	19	5839.5	5839.23
11	5	85	20	5956.29	5956.01
11	5	85	21	6075.41	6075.13
11	5	85	22	6196.92	6196.63
11	5	85	23	6320.86	6320.57
11	5	85	24	6447.28	6446.98
11	5	85	25	6576.22	6575.92
11	5	85	26	6707.75	6707.44
11	5	85	27	6841.9	6841.59
11	5	85	28	6978.74	6978.42
11	5	85	29	7118.31	7117.99
11	5	85	30	7260.68	7260.34
11	5	85	31	7405.89	7405.55
11	5	85	32	7554.01	7553.66
11	5	85	33	7705.09	7704.74
11	5	85	34	7859.19	7858.83
11	5	85	35	8016.37	8016.01
11	5	85	36	8176.7	8176.33
11	5	85	37	8340.23	8339.85
11	5	85	38	8507.04	8506.65
11	5	85	39	8677.18	8676.78
11	5	85	40	8850.72	8850.32
11	5	85	41	9027.73	9027.32
11	5	85	42	9208.29	9207.87
11	5	85	43	9392.45	9392.03
11	5	85	44	9580.3	9579.87
11	5	85	45	9771.9	9771.46
11	5	85	46	9967.34	9966.89
11	5	85	47	10166.68	10166.23
11	5	85	48	10370.02	10369.55
11	5	85	49	10577.41	10576.94
11	5	85	50	10788.96	10788.48
11	5	85	51	11004.74	11004.25
11	5	85	52	11224.83	11224.33
11	5	85	53	11449.32	11448.81
11	5	85	54	11678.3	11677.79
11	5	85	55	11911.87	11911.34
11	5	85	56	12150.1	12149.57
11	5	85	57	12393.1	12392.56
11	5	85	58	12640.95	12640.4
11	5	85	59	12893.76	12893.21
11	5	85	60	13151.63	13151.07
11	5	85	61	13414.66	13414.08
11	5	85	62	13682.94	13682.36
11	5	85	63	13956.59	13956
11	5	85	64	14235.71	14235.11
11	5	85	65	14520.41	14519.81
11	5	85	66	14810.8	14810.19
11	5	85	67	15106.99	15106.38
11	5	85	68	15409.11	15408.5
11	5	85	69	15717.26	15716.65
11	5	85	70	16031.57	16030.96
11	5	85	71	16352.16	16351.55
11	5	85	72	16679.15	16678.55
11	5	85	73	17012.68	17012.09
11	5	85	74	17352.87	17352.29
11	5	85	75	16679.86	16679.3
11	5	85	76	15993.38	15992.84
11	5	85	77	15293.17	15292.64
11	5	85	78	14578.95	14578.44
11	5	85	79	13850.44	13849.96
11	5	85	80	13107.35	13106.9
11	5	85	81	12349.4	12348.98
11	5	85	82	11576.29	11575.89
11	5	85	83	10787.71	10787.35
11	5	85	84	9983.36	9983.03
11	5	85	85	9162.92	9162.63
11	5	85	86	8326.07	8325.82
11	5	85	87	7472.48	7472.27

11	5	85	88	6601.83	6601.66
11	5	85	89	5713.76	5713.63
11	5	85	90	4807.95	4807.86
11	5	85	91	3884.02	3883.97
11	5	85	92	2941.64	2941.61
11	5	85	93	1980.42	1980.41
11	5	85	94	1000	1000
12	5	85	1	4165.5	4167.83
12	5	85	2	4249.38	4251.46
12	5	85	3	4334.99	4336.78
12	5	85	4	4422.35	4423.83
12	5	85	5	4511.5	4512.64
12	5	85	6	4602.47	4603.24
12	5	85	7	4695.3	4695.68
12	5	85	8	4789.87	4789.93
12	5	85	9	4886.09	4885.93
12	5	85	10	4983.96	4983.72
12	5	85	11	5083.63	5083.4
12	5	85	12	5185.31	5185.07
12	5	85	13	5289.01	5288.77
12	5	85	14	5394.79	5394.54
12	5	85	15	5502.69	5502.43
12	5	85	16	5612.74	5612.48
12	5	85	17	5725	5724.73
12	5	85	18	5839.5	5839.23
12	5	85	19	5956.29	5956.01
12	5	85	20	6075.41	6075.13
12	5	85	21	6196.92	6196.63
12	5	85	22	6320.86	6320.57
12	5	85	23	6447.28	6446.98
12	5	85	24	6576.22	6575.92
12	5	85	25	6707.75	6707.44
12	5	85	26	6841.9	6841.59
12	5	85	27	6978.74	6978.42
12	5	85	28	7118.31	7117.99
12	5	85	29	7260.68	7260.34
12	5	85	30	7405.89	7405.55
12	5	85	31	7554.01	7553.66
12	5	85	32	7705.09	7704.74
12	5	85	33	7859.19	7858.83
12	5	85	34	8016.37	8016.01
12	5	85	35	8176.7	8176.33
12	5	85	36	8340.23	8339.85
12	5	85	37	8507.04	8506.65
12	5	85	38	8677.18	8676.78
12	5	85	39	8850.72	8850.32
12	5	85	40	9027.73	9027.32
12	5	85	41	9208.29	9207.87
12	5	85	42	9392.45	9392.03
12	5	85	43	9580.3	9579.87
12	5	85	44	9771.9	9771.46
12	5	85	45	9967.34	9966.89
12	5	85	46	10166.68	10166.23
12	5	85	47	10370.02	10369.55
12	5	85	48	10577.41	10576.94
12	5	85	49	10788.96	10788.48
12	5	85	50	11004.74	11004.25
12	5	85	51	11224.83	11224.33
12	5	85	52	11449.32	11448.81
12	5	85	53	11678.3	11677.79
12	5	85	54	11911.87	11911.34
12	5	85	55	12150.1	12149.57
12	5	85	56	12393.1	12392.56
12	5	85	57	12640.95	12640.4
12	5	85	58	12893.76	12893.21
12	5	85	59	13151.63	13151.07
12	5	85	60	13414.66	13414.08
12	5	85	61	13682.94	13682.36
12	5	85	62	13956.59	13956
12	5	85	63	14235.71	14235.11
12	5	85	64	14520.41	14519.81
12	5	85	65	14810.8	14810.19
12	5	85	66	15106.99	15106.38
12	5	85	67	15409.11	15408.5
12	5	85	68	15717.26	15716.65
12	5	85	69	16031.57	16030.96
12	5	85	70	16352.16	16351.55
12	5	85	71	16679.15	16678.55
12	5	85	72	17012.68	17012.09
12	5	85	73	17352.87	17352.29
12	5	85	74	16679.86	16679.3
12	5	85	75	15993.38	15992.84
12	5	85	76	15293.17	15292.64
12	5	85	77	14578.95	14578.44
12	5	85	78	13850.44	13849.96
12	5	85	79	13107.35	13106.9
12	5	85	80	12349.4	12348.98
12	5	85	81	11576.29	11575.89
12	5	85	82	10787.71	10787.35
12	5	85	83	9983.36	9983.03
12	5	85	84	9162.92	9162.63
12	5	85	85	8326.07	8325.82
12	5	85	86	7472.48	7472.27
12	5	85	87	6601.83	6601.66
12	5	85	88	5713.76	5713.63
12	5	85	89	4807.95	4807.86
12	5	85	90	3884.02	3883.97

12	5	85	91	2941.64	2941.61
12	5	85	92	1980.42	1980.41
12	5	85	93	1000	1000
13	5	85	1	4248.64	4251.09
13	5	85	2	4334.23	4336.4
13	5	85	3	4421.58	4423.44
13	5	85	4	4510.72	4512.24
13	5	85	5	4601.67	4602.84
13	5	85	6	4694.48	4695.27
13	5	85	7	4789.18	4789.58
13	5	85	8	4885.66	4885.72
13	5	85	9	4983.81	4983.65
13	5	85	10	5083.63	5083.4
13	5	85	11	5185.31	5185.07
13	5	85	12	5289.01	5288.77
13	5	85	13	5394.79	5394.54
13	5	85	14	5502.69	5502.43
13	5	85	15	5612.74	5612.48
13	5	85	16	5725	5724.73
13	5	85	17	5839.5	5839.23
13	5	85	18	5956.29	5956.01
13	5	85	19	6075.41	6075.13
13	5	85	20	6196.92	6196.63
13	5	85	21	6320.86	6320.57
13	5	85	22	6447.28	6446.98
13	5	85	23	6576.22	6575.92
13	5	85	24	6707.75	6707.44
13	5	85	25	6841.9	6841.59
13	5	85	26	6978.74	6978.42
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13	5	85	28	7260.68	7260.34
13	5	85	29	7405.89	7405.55
13	5	85	30	7554.01	7553.66
13	5	85	31	7705.09	7704.74
13	5	85	32	7859.19	7858.83
13	5	85	33	8016.37	8016.01
13	5	85	34	8176.7	8176.33
13	5	85	35	8340.23	8339.85
13	5	85	36	8507.04	8506.65
13	5	85	37	8677.18	8676.78
13	5	85	38	8850.72	8850.32
13	5	85	39	9027.73	9027.32
13	5	85	40	9208.29	9207.87
13	5	85	41	9392.45	9392.03
13	5	85	42	9580.3	9579.87
13	5	85	43	9771.9	9771.46
13	5	85	44	9967.34	9966.89
13	5	85	45	10166.68	10166.23
13	5	85	46	10370.02	10369.55
13	5	85	47	10577.41	10576.94
13	5	85	48	10788.96	10788.48
13	5	85	49	11004.74	11004.25
13	5	85	50	11224.83	11224.33
13	5	85	51	11449.32	11448.81
13	5	85	52	11678.3	11677.79
13	5	85	53	11911.87	11911.34
13	5	85	54	12150.1	12149.57
13	5	85	55	12393.1	12392.56
13	5	85	56	12640.95	12640.4
13	5	85	57	12893.76	12893.21
13	5	85	58	13151.63	13151.07
13	5	85	59	13414.66	13414.08
13	5	85	60	13682.94	13682.36
13	5	85	61	13956.59	13956
13	5	85	62	14235.71	14235.11
13	5	85	63	14520.41	14519.81
13	5	85	64	14810.8	14810.19
13	5	85	65	15106.99	15106.38
13	5	85	66	15409.11	15408.5
13	5	85	67	15717.26	15716.65
13	5	85	68	16031.57	16030.96
13	5	85	69	16352.16	16351.55
13	5	85	70	16679.15	16678.55
13	5	85	71	17012.68	17012.09
13	5	85	72	17352.87	17352.29
13	5	85	73	16679.86	16679.3
13	5	85	74	15993.38	15992.84
13	5	85	75	15293.17	15292.64
13	5	85	76	14578.95	14578.44
13	5	85	77	13850.44	13849.96
13	5	85	78	13107.35	13106.9
13	5	85	79	12349.4	12348.98
13	5	85	80	11576.29	11575.89
13	5	85	81	10787.71	10787.35
13	5	85	82	9983.36	9983.03
13	5	85	83	9162.92	9162.63
13	5	85	84	8326.07	8325.82
13	5	85	85	7472.48	7472.27
13	5	85	86	6601.83	6601.66
13	5	85	87	5713.76	5713.63
13	5	85	88	4807.95	4807.86
13	5	85	89	3884.02	3883.97
13	5	85	90	2941.64	2941.61
13	5	85	91	1980.42	1980.41
13	5	85	92	1000	1000
14	5	85	1	4333.46	4336.01
14	5	85	2	4420.8	4423.05

14	5	85	3	4509.92	4511.84
14	5	85	4	4600.86	4602.43
14	5	85	5	4693.65	4694.85
14	5	85	6	4788.33	4789.15
14	5	85	7	4884.93	4885.35
14	5	85	8	4983.36	4983.42
14	5	85	9	5083.48	5083.32
14	5	85	10	5185.31	5185.07
14	5	85	11	5289.01	5288.77
14	5	85	12	5394.79	5394.54
14	5	85	13	5502.69	5502.43
14	5	85	14	5612.74	5612.48
14	5	85	15	5725	5724.73
14	5	85	16	5839.5	5839.23
14	5	85	17	5956.29	5956.01
14	5	85	18	6075.41	6075.13
14	5	85	19	6196.92	6196.63
14	5	85	20	6320.86	6320.57
14	5	85	21	6447.28	6446.98
14	5	85	22	6576.22	6575.92
14	5	85	23	6707.75	6707.44
14	5	85	24	6841.9	6841.59
14	5	85	25	6978.74	6978.42
14	5	85	26	7118.31	7117.99
14	5	85	27	7260.68	7260.34
14	5	85	28	7405.89	7405.55
14	5	85	29	7554.01	7553.66
14	5	85	30	7705.09	7704.74
14	5	85	31	7859.19	7858.83
14	5	85	32	8016.37	8016.01
14	5	85	33	8176.7	8176.33
14	5	85	34	8340.23	8339.85
14	5	85	35	8507.04	8506.65
14	5	85	36	8677.18	8676.78
14	5	85	37	8850.72	8850.32
14	5	85	38	9027.73	9027.32
14	5	85	39	9208.29	9207.87
14	5	85	40	9392.45	9392.03
14	5	85	41	9580.3	9579.87
14	5	85	42	9771.9	9771.46
14	5	85	43	9967.34	9966.89
14	5	85	44	10166.68	10166.23
14	5	85	45	10370.02	10369.55
14	5	85	46	10577.41	10576.94
14	5	85	47	10788.96	10788.48
14	5	85	48	11004.74	11004.25
14	5	85	49	11224.83	11224.33
14	5	85	50	11449.32	11448.81
14	5	85	51	11678.3	11677.79
14	5	85	52	11911.87	11911.34
14	5	85	53	12150.1	12149.57
14	5	85	54	12393.1	12392.56
14	5	85	55	12640.95	12640.4
14	5	85	56	12893.76	12893.21
14	5	85	57	13151.63	13151.07
14	5	85	58	13414.66	13414.08
14	5	85	59	13682.94	13682.36
14	5	85	60	13956.59	13956
14	5	85	61	14235.71	14235.11
14	5	85	62	14520.41	14519.81
14	5	85	63	14810.8	14810.19
14	5	85	64	15106.99	15106.38
14	5	85	65	15409.11	15408.5
14	5	85	66	15717.26	15716.65
14	5	85	67	16031.57	16030.96
14	5	85	68	16352.16	16351.55
14	5	85	69	16679.15	16678.55
14	5	85	70	17012.68	17012.09
14	5	85	71	17352.87	17352.29
14	5	85	72	16679.86	16679.3
14	5	85	73	15993.38	15992.84
14	5	85	74	15293.17	15292.64
14	5	85	75	14578.95	14578.44
14	5	85	76	13850.44	13849.96
14	5	85	77	13107.35	13106.9
14	5	85	78	12349.4	12348.98
14	5	85	79	11576.29	11575.89
14	5	85	80	10787.71	10787.35
14	5	85	81	9983.36	9983.03
14	5	85	82	9162.92	9162.63
14	5	85	83	8326.07	8325.82
14	5	85	84	7472.48	7472.27
14	5	85	85	6601.83	6601.66
14	5	85	86	5713.76	5713.63
14	5	85	87	4807.95	4807.86
14	5	85	88	3884.02	3883.97
14	5	85	89	2941.64	2941.61
14	5	85	90	1980.42	1980.41
14	5	85	91	1000	1000
15	5	85	1	4419.99	4422.64
15	5	85	2	4509.1	4511.42
15	5	85	3	4600.02	4602
15	5	85	4	4692.79	4694.42
15	5	85	5	4787.45	4788.7
15	5	85	6	4884.04	4884.9
15	5	85	7	4982.6	4983.04
15	5	85	8	5083.01	5083.08

15	5	85	9	5185.14	5184.98
15	5	85	10	5289.01	5288.77
15	5	85	11	5394.79	5394.54
15	5	85	12	5502.69	5502.43
15	5	85	13	5612.74	5612.48
15	5	85	14	5725	5724.73
15	5	85	15	5839.5	5839.23
15	5	85	16	5956.29	5956.01
15	5	85	17	6075.41	6075.13
15	5	85	18	6196.92	6196.63
15	5	85	19	6320.86	6320.57
15	5	85	20	6447.28	6446.98
15	5	85	21	6576.22	6575.92
15	5	85	22	6707.75	6707.44
15	5	85	23	6841.9	6841.59
15	5	85	24	6978.74	6978.42
15	5	85	25	7118.31	7117.99
15	5	85	26	7260.68	7260.34
15	5	85	27	7405.89	7405.55
15	5	85	28	7554.01	7553.66
15	5	85	29	7705.09	7704.74
15	5	85	30	7859.19	7858.83
15	5	85	31	8016.37	8016.01
15	5	85	32	8176.7	8176.33
15	5	85	33	8340.23	8339.85
15	5	85	34	8507.04	8506.65
15	5	85	35	8677.18	8676.78
15	5	85	36	8850.72	8850.32
15	5	85	37	9027.73	9027.32
15	5	85	38	9208.29	9207.87
15	5	85	39	9392.45	9392.03
15	5	85	40	9580.3	9579.87
15	5	85	41	9771.9	9771.46
15	5	85	42	9967.34	9966.89
15	5	85	43	10166.68	10166.23
15	5	85	44	10370.02	10369.55
15	5	85	45	10577.41	10576.94
15	5	85	46	10788.96	10788.48
15	5	85	47	11004.74	11004.25
15	5	85	48	11224.83	11224.33
15	5	85	49	11449.32	11448.81
15	5	85	50	11678.3	11677.79
15	5	85	51	11911.87	11911.34
15	5	85	52	12150.1	12149.57
15	5	85	53	12393.1	12392.56
15	5	85	54	12640.95	12640.4
15	5	85	55	12893.76	12893.21
15	5	85	56	13151.63	13151.07
15	5	85	57	13414.66	13414.08
15	5	85	58	13682.94	13682.36
15	5	85	59	13956.59	13956
15	5	85	60	14235.71	14235.11
15	5	85	61	14520.41	14519.81
15	5	85	62	14810.8	14810.19
15	5	85	63	15106.99	15106.38
15	5	85	64	15409.11	15408.5
15	5	85	65	15717.26	15716.65
15	5	85	66	16031.57	16030.96
15	5	85	67	16352.16	16351.55
15	5	85	68	16679.15	16678.55
15	5	85	69	17012.68	17012.09
15	5	85	70	17352.87	17352.29
15	5	85	71	16679.86	16679.3
15	5	85	72	15993.38	15992.84
15	5	85	73	15293.17	15292.64
15	5	85	74	14578.95	14578.44
15	5	85	75	13850.44	13849.96
15	5	85	76	13107.35	13106.9
15	5	85	77	12349.4	12348.98
15	5	85	78	11576.29	11575.89
15	5	85	79	10787.71	10787.35
15	5	85	80	9983.36	9983.03
15	5	85	81	9162.92	9162.63
15	5	85	82	8326.07	8325.82
15	5	85	83	7472.48	7472.27
15	5	85	84	6601.83	6601.66
15	5	85	85	5713.76	5713.63
15	5	85	86	4807.95	4807.86
15	5	85	87	3884.02	3883.97
15	5	85	88	2941.64	2941.61
15	5	85	89	1980.42	1980.41
15	5	85	90	1000	1000
16	5	85	1	4508.25	4510.99
16	5	85	2	4599.16	4601.57
16	5	85	3	4691.92	4693.97
16	5	85	4	4786.56	4788.25
16	5	85	5	4883.13	4884.43
16	5	85	6	4981.66	4982.56
16	5	85	7	5082.21	5082.68
16	5	85	8	5184.65	5184.73
16	5	85	9	5288.84	5288.68
16	5	85	10	5394.79	5394.54
16	5	85	11	5502.69	5502.43
16	5	85	12	5612.74	5612.48
16	5	85	13	5725	5724.73
16	5	85	14	5839.5	5839.23
16	5	85	15	5956.29	5956.01

16	5	85	16	6075.41	6075.13
16	5	85	17	6196.92	6196.63
16	5	85	18	6320.86	6320.57
16	5	85	19	6447.28	6446.98
16	5	85	20	6576.22	6575.92
16	5	85	21	6707.75	6707.44
16	5	85	22	6841.9	6841.59
16	5	85	23	6978.74	6978.42
16	5	85	24	7118.31	7117.99
16	5	85	25	7260.68	7260.34
16	5	85	26	7405.89	7405.55
16	5	85	27	7554.01	7553.66
16	5	85	28	7705.09	7704.74
16	5	85	29	7859.19	7858.83
16	5	85	30	8016.37	8016.01
16	5	85	31	8176.7	8176.33
16	5	85	32	8340.23	8339.85
16	5	85	33	8507.04	8506.65
16	5	85	34	8677.18	8676.78
16	5	85	35	8850.72	8850.32
16	5	85	36	9027.73	9027.32
16	5	85	37	9208.29	9207.87
16	5	85	38	9392.45	9392.03
16	5	85	39	9580.3	9579.87
16	5	85	40	9771.9	9771.46
16	5	85	41	9967.34	9966.89
16	5	85	42	10166.68	10166.23
16	5	85	43	10370.02	10369.55
16	5	85	44	10577.41	10576.94
16	5	85	45	10788.96	10788.48
16	5	85	46	11004.74	11004.25
16	5	85	47	11224.83	11224.33
16	5	85	48	11449.32	11448.81
16	5	85	49	11678.3	11677.79
16	5	85	50	11911.87	11911.34
16	5	85	51	12150.1	12149.57
16	5	85	52	12393.1	12392.56
16	5	85	53	12640.95	12640.4
16	5	85	54	12893.76	12893.21
16	5	85	55	13151.63	13151.07
16	5	85	56	13414.66	13414.08
16	5	85	57	13682.94	13682.36
16	5	85	58	13956.59	13956
16	5	85	59	14235.71	14235.11
16	5	85	60	14520.41	14519.81
16	5	85	61	14810.8	14810.19
16	5	85	62	15106.99	15106.38
16	5	85	63	15409.11	15408.5
16	5	85	64	15717.26	15716.65
16	5	85	65	16031.57	16030.96
16	5	85	66	16352.16	16351.55
16	5	85	67	16679.15	16678.55
16	5	85	68	17012.68	17012.09
16	5	85	69	17352.87	17352.29
16	5	85	70	16679.86	16679.3
16	5	85	71	15993.38	15992.84
16	5	85	72	15293.17	15292.64
16	5	85	73	14578.95	14578.44
16	5	85	74	13850.44	13849.96
16	5	85	75	13107.35	13106.9
16	5	85	76	12349.4	12348.98
16	5	85	77	11576.29	11575.89
16	5	85	78	10787.71	10787.35
16	5	85	79	9983.36	9983.03
16	5	85	80	9162.92	9162.63
16	5	85	81	8326.07	8325.82
16	5	85	82	7472.48	7472.27
16	5	85	83	6601.83	6601.66
16	5	85	84	5713.76	5713.63
16	5	85	85	4807.95	4807.86
16	5	85	86	3884.02	3883.97
16	5	85	87	2941.64	2941.61
16	5	85	88	1980.42	1980.41
16	5	85	89	1000	1000
17	5	85	1	4598.27	4601.12
17	5	85	2	4691.01	4693.52
17	5	85	3	4785.63	4787.78
17	5	85	4	4882.18	4883.96
17	5	85	5	4980.7	4982.08
17	5	85	6	5081.23	5082.18
17	5	85	7	5183.8	5184.31
17	5	85	8	5288.31	5288.42
17	5	85	9	5394.61	5394.45
17	5	85	10	5502.69	5502.43
17	5	85	11	5612.74	5612.48
17	5	85	12	5725	5724.73
17	5	85	13	5839.5	5839.23
17	5	85	14	5956.29	5956.01
17	5	85	15	6075.41	6075.13
17	5	85	16	6196.92	6196.63
17	5	85	17	6320.86	6320.57
17	5	85	18	6447.28	6446.98
17	5	85	19	6576.22	6575.92
17	5	85	20	6707.75	6707.44
17	5	85	21	6841.9	6841.59
17	5	85	22	6978.74	6978.42
17	5	85	23	7118.31	7117.99

17	5	85	24	7260.68	7260.34
17	5	85	25	7405.89	7405.55
17	5	85	26	7554.01	7553.66
17	5	85	27	7705.09	7704.74
17	5	85	28	7859.19	7858.83
17	5	85	29	8016.37	8016.01
17	5	85	30	8176.7	8176.33
17	5	85	31	8340.23	8339.85
17	5	85	32	8507.04	8506.65
17	5	85	33	8677.18	8676.78
17	5	85	34	8850.72	8850.32
17	5	85	35	9027.73	9027.32
17	5	85	36	9208.29	9207.87
17	5	85	37	9392.45	9392.03
17	5	85	38	9580.3	9579.87
17	5	85	39	9771.9	9771.46
17	5	85	40	9967.34	9966.89
17	5	85	41	10166.68	10166.23
17	5	85	42	10370.02	10369.55
17	5	85	43	10577.41	10576.94
17	5	85	44	10788.96	10788.48
17	5	85	45	11004.74	11004.25
17	5	85	46	11224.83	11224.33
17	5	85	47	11449.32	11448.81
17	5	85	48	11678.3	11677.79
17	5	85	49	11911.87	11911.34
17	5	85	50	12150.1	12149.57
17	5	85	51	12393.1	12392.56
17	5	85	52	12640.95	12640.4
17	5	85	53	12893.76	12893.21
17	5	85	54	13151.63	13151.07
17	5	85	55	13414.66	13414.08
17	5	85	56	13682.94	13682.36
17	5	85	57	13956.59	13956
17	5	85	58	14235.71	14235.11
17	5	85	59	14520.41	14519.81
17	5	85	60	14810.8	14810.19
17	5	85	61	15106.99	15106.38
17	5	85	62	15409.11	15408.5
17	5	85	63	15717.26	15716.65
17	5	85	64	16031.57	16030.96
17	5	85	65	16352.16	16351.55
17	5	85	66	16679.15	16678.55
17	5	85	67	17012.68	17012.09
17	5	85	68	17352.87	17352.29
17	5	85	69	16679.86	16679.3
17	5	85	70	15993.38	15992.84
17	5	85	71	15293.17	15292.64
17	5	85	72	14578.95	14578.44
17	5	85	73	13850.44	13849.96
17	5	85	74	13107.35	13106.9
17	5	85	75	12349.4	12348.98
17	5	85	76	11576.29	11575.89
17	5	85	77	10787.71	10787.35
17	5	85	78	9983.36	9983.03
17	5	85	79	9162.92	9162.63
17	5	85	80	8326.07	8325.82
17	5	85	81	7472.48	7472.27
17	5	85	82	6601.83	6601.66
17	5	85	83	5713.76	5713.63
17	5	85	84	4807.95	4807.86
17	5	85	85	3884.02	3883.97
17	5	85	86	2941.64	2941.61
17	5	85	87	1980.42	1980.41
17	5	85	88	1000	1000
18	5	85	1	4690.06	4693.05
18	5	85	2	4784.67	4787.3
18	5	85	3	4881.2	4883.47
18	5	85	4	4979.7	4981.58
18	5	85	5	5080.2	5081.67
18	5	85	6	5182.76	5183.79
18	5	85	7	5287.42	5287.98
18	5	85	8	5394.05	5394.18
18	5	85	9	5502.49	5502.34
18	5	85	10	5612.74	5612.48
18	5	85	11	5725	5724.73
18	5	85	12	5839.5	5839.23
18	5	85	13	5956.29	5956.01
18	5	85	14	6075.41	6075.13
18	5	85	15	6196.92	6196.63
18	5	85	16	6320.86	6320.57
18	5	85	17	6447.28	6446.98
18	5	85	18	6576.22	6575.92
18	5	85	19	6707.75	6707.44
18	5	85	20	6841.9	6841.59
18	5	85	21	6978.74	6978.42
18	5	85	22	7118.31	7117.99
18	5	85	23	7260.68	7260.34
18	5	85	24	7405.89	7405.55
18	5	85	25	7554.01	7553.66
18	5	85	26	7705.09	7704.74
18	5	85	27	7859.19	7858.83
18	5	85	28	8016.37	8016.01
18	5	85	29	8176.7	8176.33
18	5	85	30	8340.23	8339.85
18	5	85	31	8507.04	8506.65
18	5	85	32	8677.18	8676.78

18	5	85	33	8850.72	8850.32
18	5	85	34	9027.73	9027.32
18	5	85	35	9208.29	9207.87
18	5	85	36	9392.45	9392.03
18	5	85	37	9580.3	9579.87
18	5	85	38	9771.9	9771.46
18	5	85	39	9967.34	9966.89
18	5	85	40	10166.68	10166.23
18	5	85	41	10370.02	10369.55
18	5	85	42	10577.41	10576.94
18	5	85	43	10788.96	10788.48
18	5	85	44	11004.74	11004.25
18	5	85	45	11224.83	11224.33
18	5	85	46	11449.32	11448.81
18	5	85	47	11678.3	11677.79
18	5	85	48	11911.87	11911.34
18	5	85	49	12150.1	12149.57
18	5	85	50	12393.1	12392.56
18	5	85	51	12640.95	12640.4
18	5	85	52	12893.76	12893.21
18	5	85	53	13151.63	13151.07
18	5	85	54	13414.66	13414.08
18	5	85	55	13682.94	13682.36
18	5	85	56	13956.59	13956
18	5	85	57	14235.71	14235.11
18	5	85	58	14520.41	14519.81
18	5	85	59	14810.8	14810.19
18	5	85	60	15106.99	15106.38
18	5	85	61	15409.11	15408.5
18	5	85	62	15717.26	15716.65
18	5	85	63	16031.57	16030.96
18	5	85	64	16352.16	16351.55
18	5	85	65	16679.15	16678.55
18	5	85	66	17012.68	17012.09
18	5	85	67	17352.87	17352.29
18	5	85	68	16679.86	16679.3
18	5	85	69	15993.38	15992.84
18	5	85	70	15293.17	15292.64
18	5	85	71	14578.95	14578.44
18	5	85	72	13850.44	13849.96
18	5	85	73	13107.35	13106.9
18	5	85	74	12349.4	12348.98
18	5	85	75	11576.29	11575.89
18	5	85	76	10787.71	10787.35
18	5	85	77	9983.36	9983.03
18	5	85	78	9162.92	9162.63
18	5	85	79	8326.07	8325.82
18	5	85	80	7472.48	7472.27
18	5	85	81	6601.83	6601.66
18	5	85	82	5713.76	5713.63
18	5	85	83	4807.95	4807.86
18	5	85	84	3884.02	3883.97
18	5	85	85	2941.64	2941.61
18	5	85	86	1980.42	1980.41
18	5	85	87	1000	1000
19	5	85	1	4783.66	4786.81
19	5	85	2	4880.17	4882.97
19	5	85	3	4978.65	4981.07
19	5	85	4	5079.13	5081.15
19	5	85	5	5181.67	5183.26
19	5	85	6	5286.3	5287.43
19	5	85	7	5393.09	5393.71
19	5	85	8	5501.89	5502.05
19	5	85	9	5612.53	5612.38
19	5	85	10	5725	5724.73
19	5	85	11	5839.5	5839.23
19	5	85	12	5956.29	5956.01
19	5	85	13	6075.41	6075.13
19	5	85	14	6196.92	6196.63
19	5	85	15	6320.86	6320.57
19	5	85	16	6447.28	6446.98
19	5	85	17	6576.22	6575.92
19	5	85	18	6707.75	6707.44
19	5	85	19	6841.9	6841.59
19	5	85	20	6978.74	6978.42
19	5	85	21	7118.31	7117.99
19	5	85	22	7260.68	7260.34
19	5	85	23	7405.89	7405.55
19	5	85	24	7554.01	7553.66
19	5	85	25	7705.09	7704.74
19	5	85	26	7859.19	7858.83
19	5	85	27	8016.37	8016.01
19	5	85	28	8176.7	8176.33
19	5	85	29	8340.23	8339.85
19	5	85	30	8507.04	8506.65
19	5	85	31	8677.18	8676.78
19	5	85	32	8850.72	8850.32
19	5	85	33	9027.73	9027.32
19	5	85	34	9208.29	9207.87
19	5	85	35	9392.45	9392.03
19	5	85	36	9580.3	9579.87
19	5	85	37	9771.9	9771.46
19	5	85	38	9967.34	9966.89
19	5	85	39	10166.68	10166.23
19	5	85	40	10370.02	10369.55
19	5	85	41	10577.41	10576.94
19	5	85	42	10788.96	10788.48

19	5	85	43	11004.74	11004.25
19	5	85	44	11224.83	11224.33
19	5	85	45	11449.32	11448.81
19	5	85	46	11678.3	11677.79
19	5	85	47	11911.87	11911.34
19	5	85	48	12150.1	12149.57
19	5	85	49	12393.1	12392.56
19	5	85	50	12640.95	12640.4
19	5	85	51	12893.76	12893.21
19	5	85	52	13151.63	13151.07
19	5	85	53	13414.66	13414.08
19	5	85	54	13682.94	13682.36
19	5	85	55	13956.59	13956
19	5	85	56	14235.71	14235.11
19	5	85	57	14520.41	14519.81
19	5	85	58	14810.8	14810.19
19	5	85	59	15106.99	15106.38
19	5	85	60	15409.11	15408.5
19	5	85	61	15717.26	15716.65
19	5	85	62	16031.57	16030.96
19	5	85	63	16352.16	16351.55
19	5	85	64	16679.15	16678.55
19	5	85	65	17012.68	17012.09
19	5	85	66	17352.87	17352.29
19	5	85	67	16679.86	16679.3
19	5	85	68	15993.38	15992.84
19	5	85	69	15293.17	15292.64
19	5	85	70	14578.95	14578.44
19	5	85	71	13850.44	13849.96
19	5	85	72	13107.35	13106.9
19	5	85	73	12349.4	12348.98
19	5	85	74	11576.29	11575.89
19	5	85	75	10787.71	10787.35
19	5	85	76	9983.36	9983.03
19	5	85	77	9162.92	9162.63
19	5	85	78	8326.07	8325.82
19	5	85	79	7472.48	7472.27
19	5	85	80	6601.83	6601.66
19	5	85	81	5713.76	5713.63
19	5	85	82	4807.95	4807.86
19	5	85	83	3884.02	3883.97
19	5	85	84	2941.64	2941.61
19	5	85	85	1980.42	1980.41
19	5	85	86	1000	1000
20	5	85	1	4879.08	4882.45
20	5	85	2	4977.54	4980.54
20	5	85	3	5078	5080.62
20	5	85	4	5180.52	5182.71
20	5	85	5	5285.13	5286.87
20	5	85	6	5391.89	5393.15
20	5	85	7	5500.86	5501.57
20	5	85	8	5611.88	5612.08
20	5	85	9	5724.77	5724.63
20	5	85	10	5839.5	5839.23
20	5	85	11	5956.29	5956.01
20	5	85	12	6075.41	6075.13
20	5	85	13	6196.92	6196.63
20	5	85	14	6320.86	6320.57
20	5	85	15	6447.28	6446.98
20	5	85	16	6576.22	6575.92
20	5	85	17	6707.75	6707.44
20	5	85	18	6841.9	6841.59
20	5	85	19	6978.74	6978.42
20	5	85	20	7118.31	7117.99
20	5	85	21	7260.68	7260.34
20	5	85	22	7405.89	7405.55
20	5	85	23	7554.01	7553.66
20	5	85	24	7705.09	7704.74
20	5	85	25	7859.19	7858.83
20	5	85	26	8016.37	8016.01
20	5	85	27	8176.7	8176.33
20	5	85	28	8340.23	8339.85
20	5	85	29	8507.04	8506.65
20	5	85	30	8677.18	8676.78
20	5	85	31	8850.72	8850.32
20	5	85	32	9027.73	9027.32
20	5	85	33	9208.29	9207.87
20	5	85	34	9392.45	9392.03
20	5	85	35	9580.3	9579.87
20	5	85	36	9771.9	9771.46
20	5	85	37	9967.34	9966.89
20	5	85	38	10166.68	10166.23
20	5	85	39	10370.02	10369.55
20	5	85	40	10577.41	10576.94
20	5	85	41	10788.96	10788.48
20	5	85	42	11004.74	11004.25
20	5	85	43	11224.83	11224.33
20	5	85	44	11449.32	11448.81
20	5	85	45	11678.3	11677.79
20	5	85	46	11911.87	11911.34
20	5	85	47	12150.1	12149.57
20	5	85	48	12393.1	12392.56
20	5	85	49	12640.95	12640.4
20	5	85	50	12893.76	12893.21
20	5	85	51	13151.63	13151.07
20	5	85	52	13414.66	13414.08
20	5	85	53	13682.94	13682.36

20	5	85	54	13956.59	13956
20	5	85	55	14235.71	14235.11
20	5	85	56	14520.41	14519.81
20	5	85	57	14810.8	14810.19
20	5	85	58	15106.99	15106.38
20	5	85	59	15409.11	15408.5
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20	5	85	61	16031.57	16030.96
20	5	85	62	16352.16	16351.55
20	5	85	63	16679.15	16678.55
20	5	85	64	17012.68	17012.09
20	5	85	65	17352.87	17352.29
20	5	85	66	16679.86	16679.3
20	5	85	67	15993.38	15992.84
20	5	85	68	15293.17	15292.64
20	5	85	69	14578.95	14578.44
20	5	85	70	13850.44	13849.96
20	5	85	71	13107.35	13106.9
20	5	85	72	12349.4	12348.98
20	5	85	73	11576.29	11575.89
20	5	85	74	10787.71	10787.35
20	5	85	75	9983.36	9983.03
20	5	85	76	9162.92	9162.63
20	5	85	77	8326.07	8325.82
20	5	85	78	7472.48	7472.27
20	5	85	79	6601.83	6601.66
20	5	85	80	5713.76	5713.63
20	5	85	81	4807.95	4807.86
20	5	85	82	3884.02	3883.97
20	5	85	83	2941.64	2941.61
20	5	85	84	1980.42	1980.41
20	5	85	85	1000	1000
21	5	85	1	4976.37	4980
21	5	85	2	5076.81	5080.06
21	5	85	3	5179.3	5182.15
21	5	85	4	5283.89	5286.3
21	5	85	5	5390.63	5392.56
21	5	85	6	5499.57	5500.97
21	5	85	7	5610.77	5611.57
21	5	85	8	5724.07	5724.31
21	5	85	9	5839.25	5839.12
21	5	85	10	5956.29	5956.01
21	5	85	11	6075.41	6075.13
21	5	85	12	6196.92	6196.63
21	5	85	13	6320.86	6320.57
21	5	85	14	6447.28	6446.98
21	5	85	15	6576.22	6575.92
21	5	85	16	6707.75	6707.44
21	5	85	17	6841.9	6841.59
21	5	85	18	6978.74	6978.42
21	5	85	19	7118.31	7117.99
21	5	85	20	7260.68	7260.34
21	5	85	21	7405.89	7405.55
21	5	85	22	7554.01	7553.66
21	5	85	23	7705.09	7704.74
21	5	85	24	7859.19	7858.83
21	5	85	25	8016.37	8016.01
21	5	85	26	8176.7	8176.33
21	5	85	27	8340.23	8339.85
21	5	85	28	8507.04	8506.65
21	5	85	29	8677.18	8676.78
21	5	85	30	8850.72	8850.32
21	5	85	31	9027.73	9027.32
21	5	85	32	9208.29	9207.87
21	5	85	33	9392.45	9392.03
21	5	85	34	9580.3	9579.87
21	5	85	35	9771.9	9771.46
21	5	85	36	9967.34	9966.89
21	5	85	37	10166.68	10166.23
21	5	85	38	10370.02	10369.55
21	5	85	39	10577.41	10576.94
21	5	85	40	10788.96	10788.48
21	5	85	41	11004.74	11004.25
21	5	85	42	11224.83	11224.33
21	5	85	43	11449.32	11448.81
21	5	85	44	11678.3	11677.79
21	5	85	45	11911.87	11911.34
21	5	85	46	12150.1	12149.57
21	5	85	47	12393.1	12392.56
21	5	85	48	12640.95	12640.4
21	5	85	49	12893.76	12893.21
21	5	85	50	13151.63	13151.07
21	5	85	51	13414.66	13414.08
21	5	85	52	13682.94	13682.36
21	5	85	53	13956.59	13956
21	5	85	54	14235.71	14235.11
21	5	85	55	14520.41	14519.81
21	5	85	56	14810.8	14810.19
21	5	85	57	15106.99	15106.38
21	5	85	58	15409.11	15408.5
21	5	85	59	15717.26	15716.65
21	5	85	60	16031.57	16030.96
21	5	85	61	16352.16	16351.55
21	5	85	62	16679.15	16678.55
21	5	85	63	17012.68	17012.09
21	5	85	64	17352.87	17352.29
21	5	85	65	16679.86	16679.3

21	5	85	66	15993.38	15992.84
21	5	85	67	15293.17	15292.64
21	5	85	68	14578.95	14578.44
21	5	85	69	13850.44	13849.96
21	5	85	70	13107.35	13106.9
21	5	85	71	12349.4	12348.98
21	5	85	72	11576.29	11575.89
21	5	85	73	10787.71	10787.35
21	5	85	74	9983.36	9983.03
21	5	85	75	9162.92	9162.63
21	5	85	76	8326.07	8325.82
21	5	85	77	7472.48	7472.27
21	5	85	78	6601.83	6601.66
21	5	85	79	5713.76	5713.63
21	5	85	80	4807.95	4807.86
21	5	85	81	3884.02	3883.97
21	5	85	82	2941.64	2941.61
21	5	85	83	1980.42	1980.41
21	5	85	84	1000	1000
22	5	85	1	5075.55	5079.49
22	5	85	2	5178.01	5181.56
22	5	85	3	5282.58	5285.7
22	5	85	4	5389.29	5391.95
22	5	85	5	5498.2	5500.35
22	5	85	6	5609.38	5610.94
22	5	85	7	5722.86	5723.77
22	5	85	8	5838.49	5838.78
22	5	85	9	5956.02	5955.89
22	5	85	10	6075.41	6075.13
22	5	85	11	6196.92	6196.63
22	5	85	12	6320.86	6320.57
22	5	85	13	6447.28	6446.98
22	5	85	14	6576.22	6575.92
22	5	85	15	6707.75	6707.44
22	5	85	16	6841.9	6841.59
22	5	85	17	6978.74	6978.42
22	5	85	18	7118.31	7117.99
22	5	85	19	7260.68	7260.34
22	5	85	20	7405.89	7405.55
22	5	85	21	7554.01	7553.66
22	5	85	22	7705.09	7704.74
22	5	85	23	7859.19	7858.83
22	5	85	24	8016.37	8016.01
22	5	85	25	8176.7	8176.33
22	5	85	26	8340.23	8339.85
22	5	85	27	8507.04	8506.65
22	5	85	28	8677.18	8676.78
22	5	85	29	8850.72	8850.32
22	5	85	30	9027.73	9027.32
22	5	85	31	9208.29	9207.87
22	5	85	32	9392.45	9392.03
22	5	85	33	9580.3	9579.87
22	5	85	34	9771.9	9771.46
22	5	85	35	9967.34	9966.89
22	5	85	36	10166.68	10166.23
22	5	85	37	10370.02	10369.55
22	5	85	38	10577.41	10576.94
22	5	85	39	10788.96	10788.48
22	5	85	40	11004.74	11004.25
22	5	85	41	11224.83	11224.33
22	5	85	42	11449.32	11448.81
22	5	85	43	11678.3	11677.79
22	5	85	44	11911.87	11911.34
22	5	85	45	12150.1	12149.57
22	5	85	46	12393.1	12392.56
22	5	85	47	12640.95	12640.4
22	5	85	48	12893.76	12893.21
22	5	85	49	13151.63	13151.07
22	5	85	50	13414.66	13414.08
22	5	85	51	13682.94	13682.36
22	5	85	52	13956.59	13956
22	5	85	53	14235.71	14235.11
22	5	85	54	14520.41	14519.81
22	5	85	55	14810.8	14810.19
22	5	85	56	15106.99	15106.38
22	5	85	57	15409.11	15408.5
22	5	85	58	15717.26	15716.65
22	5	85	59	16031.57	16030.96
22	5	85	60	16352.16	16351.55
22	5	85	61	16679.15	16678.55
22	5	85	62	17012.68	17012.09
22	5	85	63	17352.87	17352.29
22	5	85	64	16679.86	16679.3
22	5	85	65	15993.38	15992.84
22	5	85	66	15293.17	15292.64
22	5	85	67	14578.95	14578.44
22	5	85	68	13850.44	13849.96
22	5	85	69	13107.35	13106.9
22	5	85	70	12349.4	12348.98
22	5	85	71	11576.29	11575.89
22	5	85	72	10787.71	10787.35
22	5	85	73	9983.36	9983.03
22	5	85	74	9162.92	9162.63
22	5	85	75	8326.07	8325.82
22	5	85	76	7472.48	7472.27
22	5	85	77	6601.83	6601.66
22	5	85	78	5713.76	5713.63

22	5	85	79	4807.95	4807.86
22	5	85	80	3884.02	3883.97
22	5	85	81	2941.64	2941.61
22	5	85	82	1980.42	1980.41
22	5	85	83	1000	1000
23	5	85	1	5176.64	5180.95
23	5	85	2	5281.18	5285.08
23	5	85	3	5387.86	5391.31
23	5	85	4	5496.75	5499.7
23	5	85	5	5607.89	5610.27
23	5	85	6	5721.35	5723.09
23	5	85	7	5837.18	5838.2
23	5	85	8	5955.19	5955.53
23	5	85	9	6075.12	6075
23	5	85	10	6196.92	6196.63
23	5	85	11	6320.86	6320.57
23	5	85	12	6447.28	6446.98
23	5	85	13	6576.22	6575.92
23	5	85	14	6707.75	6707.44
23	5	85	15	6841.9	6841.59
23	5	85	16	6978.74	6978.42
23	5	85	17	7118.31	7117.99
23	5	85	18	7260.68	7260.34
23	5	85	19	7405.89	7405.55
23	5	85	20	7554.01	7553.66
23	5	85	21	7705.09	7704.74
23	5	85	22	7859.19	7858.83
23	5	85	23	8016.37	8016.01
23	5	85	24	8176.7	8176.33
23	5	85	25	8340.23	8339.85
23	5	85	26	8507.04	8506.65
23	5	85	27	8677.18	8676.78
23	5	85	28	8850.72	8850.32
23	5	85	29	9027.73	9027.32
23	5	85	30	9208.29	9207.87
23	5	85	31	9392.45	9392.03
23	5	85	32	9580.3	9579.87
23	5	85	33	9771.9	9771.46
23	5	85	34	9967.34	9966.89
23	5	85	35	10166.68	10166.23
23	5	85	36	10370.02	10369.55
23	5	85	37	10577.41	10576.94
23	5	85	38	10788.96	10788.48
23	5	85	39	11004.74	11004.25
23	5	85	40	11224.83	11224.33
23	5	85	41	11449.32	11448.81
23	5	85	42	11678.3	11677.79
23	5	85	43	11911.87	11911.34
23	5	85	44	12150.1	12149.57
23	5	85	45	12393.1	12392.56
23	5	85	46	12640.95	12640.4
23	5	85	47	12893.76	12893.21
23	5	85	48	13151.63	13151.07
23	5	85	49	13414.66	13414.08
23	5	85	50	13682.94	13682.36
23	5	85	51	13956.59	13956
23	5	85	52	14235.71	14235.11
23	5	85	53	14520.41	14519.81
23	5	85	54	14810.8	14810.19
23	5	85	55	15106.99	15106.38
23	5	85	56	15409.11	15408.5
23	5	85	57	15717.26	15716.65
23	5	85	58	16031.57	16030.96
23	5	85	59	16352.16	16351.55
23	5	85	60	16679.15	16678.55
23	5	85	61	17012.68	17012.09
23	5	85	62	17352.87	17352.29
23	5	85	63	16679.86	16679.3
23	5	85	64	15993.38	15992.84
23	5	85	65	15293.17	15292.64
23	5	85	66	14578.95	14578.44
23	5	85	67	13850.44	13849.96
23	5	85	68	13107.35	13106.9
23	5	85	69	12349.4	12348.98
23	5	85	70	11576.29	11575.89
23	5	85	71	10787.71	10787.35
23	5	85	72	9983.36	9983.03
23	5	85	73	9162.92	9162.63
23	5	85	74	8326.07	8325.82
23	5	85	75	7472.48	7472.27
23	5	85	76	6601.83	6601.66
23	5	85	77	5713.76	5713.63
23	5	85	78	4807.95	4807.86
23	5	85	79	3884.02	3883.97
23	5	85	80	2941.64	2941.61
23	5	85	81	1980.42	1980.41
23	5	85	82	1000	1000
24	5	85	1	5279.69	5284.42
24	5	85	2	5386.35	5390.64
24	5	85	3	5495.2	5499.01
24	5	85	4	5606.32	5609.58
24	5	85	5	5719.74	5722.38
24	5	85	6	5835.54	5837.47
24	5	85	7	5953.77	5954.9
24	5	85	8	6074.22	6074.61
24	5	85	9	6196.6	6196.5
24	5	85	10	6320.86	6320.57

24	5	85	11	6447.28	6446.98
24	5	85	12	6576.22	6575.92
24	5	85	13	6707.75	6707.44
24	5	85	14	6841.9	6841.59
24	5	85	15	6978.74	6978.42
24	5	85	16	7118.31	7117.99
24	5	85	17	7260.68	7260.34
24	5	85	18	7405.89	7405.55
24	5	85	19	7554.01	7553.66
24	5	85	20	7705.09	7704.74
24	5	85	21	7859.19	7858.83
24	5	85	22	8016.37	8016.01
24	5	85	23	8176.7	8176.33
24	5	85	24	8340.23	8339.85
24	5	85	25	8507.04	8506.65
24	5	85	26	8677.18	8676.78
24	5	85	27	8850.72	8850.32
24	5	85	28	9027.73	9027.32
24	5	85	29	9208.29	9207.87
24	5	85	30	9392.45	9392.03
24	5	85	31	9580.3	9579.87
24	5	85	32	9771.9	9771.46
24	5	85	33	9967.34	9966.89
24	5	85	34	10166.68	10166.23
24	5	85	35	10370.02	10369.55
24	5	85	36	10577.41	10576.94
24	5	85	37	10788.96	10788.48
24	5	85	38	11004.74	11004.25
24	5	85	39	11224.83	11224.33
24	5	85	40	11449.32	11448.81
24	5	85	41	11678.3	11677.79
24	5	85	42	11911.87	11911.34
24	5	85	43	12150.1	12149.57
24	5	85	44	12393.1	12392.56
24	5	85	45	12640.95	12640.4
24	5	85	46	12893.76	12893.21
24	5	85	47	13151.63	13151.07
24	5	85	48	13414.66	13414.08
24	5	85	49	13682.94	13682.36
24	5	85	50	13956.59	13956
24	5	85	51	14235.71	14235.11
24	5	85	52	14520.41	14519.81
24	5	85	53	14810.8	14810.19
24	5	85	54	15106.99	15106.38
24	5	85	55	15409.11	15408.5
24	5	85	56	15717.26	15716.65
24	5	85	57	16031.57	16030.96
24	5	85	58	16352.16	16351.55
24	5	85	59	16679.15	16678.55
24	5	85	60	17012.68	17012.09
24	5	85	61	17352.87	17352.29
24	5	85	62	16679.86	16679.3
24	5	85	63	15993.38	15992.84
24	5	85	64	15293.17	15292.64
24	5	85	65	14578.95	14578.44
24	5	85	66	13850.44	13849.96
24	5	85	67	13107.35	13106.9
24	5	85	68	12349.4	12348.98
24	5	85	69	11576.29	11575.89
24	5	85	70	10787.71	10787.35
24	5	85	71	9983.36	9983.03
24	5	85	72	9162.92	9162.63
24	5	85	73	8326.07	8325.82
24	5	85	74	7472.48	7472.27
24	5	85	75	6601.83	6601.66
24	5	85	76	5713.76	5713.63
24	5	85	77	4807.95	4807.86
24	5	85	78	3884.02	3883.97
24	5	85	79	2941.64	2941.61
24	5	85	80	1980.42	1980.41
24	5	85	81	1000	1000
25	5	85	1	5384.73	5389.93
25	5	85	2	5493.56	5498.29
25	5	85	3	5604.64	5608.84
25	5	85	4	5718.03	5721.63
25	5	85	5	5833.79	5836.7
25	5	85	6	5951.99	5954.12
25	5	85	7	6072.68	6073.93
25	5	85	8	6195.63	6196.07
25	5	85	9	6320.51	6320.42
25	5	85	10	6447.28	6446.98
25	5	85	11	6576.22	6575.92
25	5	85	12	6707.75	6707.44
25	5	85	13	6841.9	6841.59
25	5	85	14	6978.74	6978.42
25	5	85	15	7118.31	7117.99
25	5	85	16	7260.68	7260.34
25	5	85	17	7405.89	7405.55
25	5	85	18	7554.01	7553.66
25	5	85	19	7705.09	7704.74
25	5	85	20	7859.19	7858.83
25	5	85	21	8016.37	8016.01
25	5	85	22	8176.7	8176.33
25	5	85	23	8340.23	8339.85
25	5	85	24	8507.04	8506.65
25	5	85	25	8677.18	8676.78
25	5	85	26	8850.72	8850.32

25	5	85	27	9027.73	9027.32
25	5	85	28	9208.29	9207.87
25	5	85	29	9392.45	9392.03
25	5	85	30	9580.3	9579.87
25	5	85	31	9771.9	9771.46
25	5	85	32	9967.34	9966.89
25	5	85	33	10166.68	10166.23
25	5	85	34	10370.02	10369.55
25	5	85	35	10577.41	10576.94
25	5	85	36	10788.96	10788.48
25	5	85	37	11004.74	11004.25
25	5	85	38	11224.83	11224.33
25	5	85	39	11449.32	11448.81
25	5	85	40	11678.3	11677.79
25	5	85	41	11911.87	11911.34
25	5	85	42	12150.1	12149.57
25	5	85	43	12393.1	12392.56
25	5	85	44	12640.95	12640.4
25	5	85	45	12893.76	12893.21
25	5	85	46	13151.63	13151.07
25	5	85	47	13414.66	13414.08
25	5	85	48	13682.94	13682.36
25	5	85	49	13956.59	13956
25	5	85	50	14235.71	14235.11
25	5	85	51	14520.41	14519.81
25	5	85	52	14810.8	14810.19
25	5	85	53	15106.99	15106.38
25	5	85	54	15409.11	15408.5
25	5	85	55	15717.26	15716.65
25	5	85	56	16031.57	16030.96
25	5	85	57	16352.16	16351.55
25	5	85	58	16679.15	16678.55
25	5	85	59	17012.68	17012.09
25	5	85	60	17352.87	17352.29
25	5	85	61	16679.86	16679.3
25	5	85	62	15993.38	15992.84
25	5	85	63	15293.17	15292.64
25	5	85	64	14578.95	14578.44
25	5	85	65	13850.44	13849.96
25	5	85	66	13107.35	13106.9
25	5	85	67	12349.4	12348.98
25	5	85	68	11576.29	11575.89
25	5	85	69	10787.71	10787.35
25	5	85	70	9983.36	9983.03
25	5	85	71	9162.92	9162.63
25	5	85	72	8326.07	8325.82
25	5	85	73	7472.48	7472.27
25	5	85	74	6601.83	6601.66
25	5	85	75	5713.76	5713.63
25	5	85	76	4807.95	4807.86
25	5	85	77	3884.02	3883.97
25	5	85	78	2941.64	2941.61
25	5	85	79	1980.42	1980.41
25	5	85	80	1000	1000
26	5	85	1	5491.8	5497.52
26	5	85	2	5602.85	5608.05
26	5	85	3	5716.2	5720.82
26	5	85	4	5831.93	5835.88
26	5	85	5	5950.09	5953.28
26	5	85	6	6070.74	6073.08
26	5	85	7	6193.95	6195.33
26	5	85	8	6319.45	6319.95
26	5	85	9	6446.9	6446.81
26	5	85	10	6576.22	6575.92
26	5	85	11	6707.75	6707.44
26	5	85	12	6841.9	6841.59
26	5	85	13	6978.74	6978.42
26	5	85	14	7118.31	7117.99
26	5	85	15	7260.68	7260.34
26	5	85	16	7405.89	7405.55
26	5	85	17	7554.01	7553.66
26	5	85	18	7705.09	7704.74
26	5	85	19	7859.19	7858.83
26	5	85	20	8016.37	8016.01
26	5	85	21	8176.7	8176.33
26	5	85	22	8340.23	8339.85
26	5	85	23	8507.04	8506.65
26	5	85	24	8677.18	8676.78
26	5	85	25	8850.72	8850.32
26	5	85	26	9027.73	9027.32
26	5	85	27	9208.29	9207.87
26	5	85	28	9392.45	9392.03
26	5	85	29	9580.3	9579.87
26	5	85	30	9771.9	9771.46
26	5	85	31	9967.34	9966.89
26	5	85	32	10166.68	10166.23
26	5	85	33	10370.02	10369.55
26	5	85	34	10577.41	10576.94
26	5	85	35	10788.96	10788.48
26	5	85	36	11004.74	11004.25
26	5	85	37	11224.83	11224.33
26	5	85	38	11449.32	11448.81
26	5	85	39	11678.3	11677.79
26	5	85	40	11911.87	11911.34
26	5	85	41	12150.1	12149.57
26	5	85	42	12393.1	12392.56
26	5	85	43	12640.95	12640.4

26	5	85	44	12893.76	12893.21
26	5	85	45	13151.63	13151.07
26	5	85	46	13414.66	13414.08
26	5	85	47	13682.94	13682.36
26	5	85	48	13956.59	13956
26	5	85	49	14235.71	14235.11
26	5	85	50	14520.41	14519.81
26	5	85	51	14810.8	14810.19
26	5	85	52	15106.99	15106.38
26	5	85	53	15409.11	15408.5
26	5	85	54	15717.26	15716.65
26	5	85	55	16031.57	16030.96
26	5	85	56	16352.16	16351.55
26	5	85	57	16679.15	16678.55
26	5	85	58	17012.68	17012.09
26	5	85	59	17352.87	17352.29
26	5	85	60	16679.86	16679.3
26	5	85	61	15993.38	15992.84
26	5	85	62	15293.17	15292.64
26	5	85	63	14578.95	14578.44
26	5	85	64	13850.44	13849.96
26	5	85	65	13107.35	13106.9
26	5	85	66	12349.4	12348.98
26	5	85	67	11576.29	11575.89
26	5	85	68	10787.71	10787.35
26	5	85	69	9983.36	9983.03
26	5	85	70	9162.92	9162.63
26	5	85	71	8326.07	8325.82
26	5	85	72	7472.48	7472.27
26	5	85	73	6601.83	6601.66
26	5	85	74	5713.76	5713.63
26	5	85	75	4807.95	4807.86
26	5	85	76	3884.02	3883.97
26	5	85	77	2941.64	2941.61
26	5	85	78	1980.42	1980.41
26	5	85	79	1000	1000
27	5	85	1	5600.94	5607.2
27	5	85	2	5714.26	5719.96
27	5	85	3	5829.95	5835
27	5	85	4	5948.07	5952.38
27	5	85	5	6068.68	6072.16
27	5	85	6	6191.85	6194.39
27	5	85	7	6317.63	6319.13
27	5	85	8	6445.75	6446.29
27	5	85	9	6575.81	6575.73
27	5	85	10	6707.75	6707.44
27	5	85	11	6841.9	6841.59
27	5	85	12	6978.74	6978.42
27	5	85	13	7118.31	7117.99
27	5	85	14	7260.68	7260.34
27	5	85	15	7405.89	7405.55
27	5	85	16	7554.01	7553.66
27	5	85	17	7705.09	7704.74
27	5	85	18	7859.19	7858.83
27	5	85	19	8016.37	8016.01
27	5	85	20	8176.7	8176.33
27	5	85	21	8340.23	8339.85
27	5	85	22	8507.04	8506.65
27	5	85	23	8677.18	8676.78
27	5	85	24	8850.72	8850.32
27	5	85	25	9027.73	9027.32
27	5	85	26	9208.29	9207.87
27	5	85	27	9392.45	9392.03
27	5	85	28	9580.3	9579.87
27	5	85	29	9771.9	9771.46
27	5	85	30	9967.34	9966.89
27	5	85	31	10166.68	10166.23
27	5	85	32	10370.02	10369.55
27	5	85	33	10577.41	10576.94
27	5	85	34	10788.96	10788.48
27	5	85	35	11004.74	11004.25
27	5	85	36	11224.83	11224.33
27	5	85	37	11449.32	11448.81
27	5	85	38	11678.3	11677.79
27	5	85	39	11911.87	11911.34
27	5	85	40	12150.1	12149.57
27	5	85	41	12393.1	12392.56
27	5	85	42	12640.95	12640.4
27	5	85	43	12893.76	12893.21
27	5	85	44	13151.63	13151.07
27	5	85	45	13414.66	13414.08
27	5	85	46	13682.94	13682.36
27	5	85	47	13956.59	13956
27	5	85	48	14235.71	14235.11
27	5	85	49	14520.41	14519.81
27	5	85	50	14810.8	14810.19
27	5	85	51	15106.99	15106.38
27	5	85	52	15409.11	15408.5
27	5	85	53	15717.26	15716.65
27	5	85	54	16031.57	16030.96
27	5	85	55	16352.16	16351.55
27	5	85	56	16679.15	16678.55
27	5	85	57	17012.68	17012.09
27	5	85	58	17352.87	17352.29
27	5	85	59	16679.86	16679.3
27	5	85	60	15993.38	15992.84
27	5	85	61	15293.17	15292.64

27	5	85	62	14578.95	14578.44
27	5	85	63	13850.44	13849.96
27	5	85	64	13107.35	13106.9
27	5	85	65	12349.4	12348.98
27	5	85	66	11576.29	11575.89
27	5	85	67	10787.71	10787.35
27	5	85	68	9983.36	9983.03
27	5	85	69	9162.92	9162.63
27	5	85	70	8326.07	8325.82
27	5	85	71	7472.48	7472.27
27	5	85	72	6601.83	6601.66
27	5	85	73	5713.76	5713.63
27	5	85	74	4807.95	4807.86
27	5	85	75	3884.02	3883.97
27	5	85	76	2941.64	2941.61
27	5	85	77	1980.42	1980.41
27	5	85	78	1000	1000
28	5	85	1	5712.19	5719.02
28	5	85	2	5827.84	5834.04
28	5	85	3	5945.91	5951.41
28	5	85	4	6066.48	6071.17
28	5	85	5	6189.6	6193.38
28	5	85	6	6315.35	6318.1
28	5	85	7	6443.77	6445.39
28	5	85	8	6574.56	6575.16
28	5	85	9	6707.3	6707.23
28	5	85	10	6841.9	6841.59
28	5	85	11	6978.74	6978.42
28	5	85	12	7118.31	7117.99
28	5	85	13	7260.68	7260.34
28	5	85	14	7405.89	7405.55
28	5	85	15	7554.01	7553.66
28	5	85	16	7705.09	7704.74
28	5	85	17	7859.19	7858.83
28	5	85	18	8016.37	8016.01
28	5	85	19	8176.7	8176.33
28	5	85	20	8340.23	8339.85
28	5	85	21	8507.04	8506.65
28	5	85	22	8677.18	8676.78
28	5	85	23	8850.72	8850.32
28	5	85	24	9027.73	9027.32
28	5	85	25	9208.29	9207.87
28	5	85	26	9392.45	9392.03
28	5	85	27	9580.3	9579.87
28	5	85	28	9771.9	9771.46
28	5	85	29	9967.34	9966.89
28	5	85	30	10166.68	10166.23
28	5	85	31	10370.02	10369.55
28	5	85	32	10577.41	10576.94
28	5	85	33	10788.96	10788.48
28	5	85	34	11004.74	11004.25
28	5	85	35	11224.83	11224.33
28	5	85	36	11449.32	11448.81
28	5	85	37	11678.3	11677.79
28	5	85	38	11911.87	11911.34
28	5	85	39	12150.1	12149.57
28	5	85	40	12393.1	12392.56
28	5	85	41	12640.95	12640.4
28	5	85	42	12893.76	12893.21
28	5	85	43	13151.63	13151.07
28	5	85	44	13414.66	13414.08
28	5	85	45	13682.94	13682.36
28	5	85	46	13956.59	13956
28	5	85	47	14235.71	14235.11
28	5	85	48	14520.41	14519.81
28	5	85	49	14810.8	14810.19
28	5	85	50	15106.99	15106.38
28	5	85	51	15409.11	15408.5
28	5	85	52	15717.26	15716.65
28	5	85	53	16031.57	16030.96
28	5	85	54	16352.16	16351.55
28	5	85	55	16679.15	16678.55
28	5	85	56	17012.68	17012.09
28	5	85	57	17352.87	17352.29
28	5	85	58	16679.86	16679.3
28	5	85	59	15993.38	15992.84
28	5	85	60	15293.17	15292.64
28	5	85	61	14578.95	14578.44
28	5	85	62	13850.44	13849.96
28	5	85	63	13107.35	13106.9
28	5	85	64	12349.4	12348.98
28	5	85	65	11576.29	11575.89
28	5	85	66	10787.71	10787.35
28	5	85	67	9983.36	9983.03
28	5	85	68	9162.92	9162.63
28	5	85	69	8326.07	8325.82
28	5	85	70	7472.48	7472.27
28	5	85	71	6601.83	6601.66
28	5	85	72	5713.76	5713.63
28	5	85	73	4807.95	4807.86
28	5	85	74	3884.02	3883.97
28	5	85	75	2941.64	2941.61
28	5	85	76	1980.42	1980.41
28	5	85	77	1000	1000
29	5	85	1	5825.58	5833.01
29	5	85	2	5943.62	5950.35
29	5	85	3	6064.14	6070.09

29	5	85	4	6187.22	6192.27
29	5	85	5	6312.91	6316.97
29	5	85	6	6441.29	6444.25
29	5	85	7	6572.41	6574.16
29	5	85	8	6705.94	6706.59
29	5	85	9	6841.42	6841.36
29	5	85	10	6978.74	6978.42
29	5	85	11	7118.31	7117.99
29	5	85	12	7260.68	7260.34
29	5	85	13	7405.89	7405.55
29	5	85	14	7554.01	7553.66
29	5	85	15	7705.09	7704.74
29	5	85	16	7859.19	7858.83
29	5	85	17	8016.37	8016.01
29	5	85	18	8176.7	8176.33
29	5	85	19	8340.23	8339.85
29	5	85	20	8507.04	8506.65
29	5	85	21	8677.18	8676.78
29	5	85	22	8850.72	8850.32
29	5	85	23	9027.73	9027.32
29	5	85	24	9208.29	9207.87
29	5	85	25	9392.45	9392.03
29	5	85	26	9580.3	9579.87
29	5	85	27	9771.9	9771.46
29	5	85	28	9967.34	9966.89
29	5	85	29	10166.68	10166.23
29	5	85	30	10370.02	10369.55
29	5	85	31	10577.41	10576.94
29	5	85	32	10788.96	10788.48
29	5	85	33	11004.74	11004.25
29	5	85	34	11224.83	11224.33
29	5	85	35	11449.32	11448.81
29	5	85	36	11678.3	11677.79
29	5	85	37	11911.87	11911.34
29	5	85	38	12150.1	12149.57
29	5	85	39	12393.1	12392.56
29	5	85	40	12640.95	12640.4
29	5	85	41	12893.76	12893.21
29	5	85	42	13151.63	13151.07
29	5	85	43	13414.66	13414.08
29	5	85	44	13682.94	13682.36
29	5	85	45	13956.59	13956
29	5	85	46	14235.71	14235.11
29	5	85	47	14520.41	14519.81
29	5	85	48	14810.8	14810.19
29	5	85	49	15106.99	15106.38
29	5	85	50	15409.11	15408.5
29	5	85	51	15717.26	15716.65
29	5	85	52	16031.57	16030.96
29	5	85	53	16352.16	16351.55
29	5	85	54	16679.15	16678.55
29	5	85	55	17012.68	17012.09
29	5	85	56	17352.87	17352.29
29	5	85	57	16679.86	16679.3
29	5	85	58	15993.38	15992.84
29	5	85	59	15293.17	15292.64
29	5	85	60	14578.95	14578.44
29	5	85	61	13850.44	13849.96
29	5	85	62	13107.35	13106.9
29	5	85	63	12349.4	12348.98
29	5	85	64	11576.29	11575.89
29	5	85	65	10787.71	10787.35
29	5	85	66	9983.36	9983.03
29	5	85	67	9162.92	9162.63
29	5	85	68	8326.07	8325.82
29	5	85	69	7472.48	7472.27
29	5	85	70	6601.83	6601.66
29	5	85	71	5713.76	5713.63
29	5	85	72	4807.95	4807.86
29	5	85	73	3884.02	3883.97
29	5	85	74	2941.64	2941.61
29	5	85	75	1980.42	1980.41
29	5	85	76	1000	1000
30	5	85	1	5941.17	5949.19
30	5	85	2	6061.64	6068.91
30	5	85	3	6184.67	6191.07
30	5	85	4	6310.31	6315.75
30	5	85	5	6438.64	6443
30	5	85	6	6569.71	6572.89
30	5	85	7	6703.6	6705.49
30	5	85	8	6839.94	6840.65
30	5	85	9	6978.21	6978.16
30	5	85	10	7118.31	7117.99
30	5	85	11	7260.68	7260.34
30	5	85	12	7405.89	7405.55
30	5	85	13	7554.01	7553.66
30	5	85	14	7705.09	7704.74
30	5	85	15	7859.19	7858.83
30	5	85	16	8016.37	8016.01
30	5	85	17	8176.7	8176.33
30	5	85	18	8340.23	8339.85
30	5	85	19	8507.04	8506.65
30	5	85	20	8677.18	8676.78
30	5	85	21	8850.72	8850.32
30	5	85	22	9027.73	9027.32
30	5	85	23	9208.29	9207.87
30	5	85	24	9392.45	9392.03

30	5	85	25	9580.3	9579.87
30	5	85	26	9771.9	9771.46
30	5	85	27	9967.34	9966.89
30	5	85	28	10166.68	10166.23
30	5	85	29	10370.02	10369.55
30	5	85	30	10577.41	10576.94
30	5	85	31	10788.96	10788.48
30	5	85	32	11004.74	11004.25
30	5	85	33	11224.83	11224.33
30	5	85	34	11449.32	11448.81
30	5	85	35	11678.3	11677.79
30	5	85	36	11911.87	11911.34
30	5	85	37	12150.1	12149.57
30	5	85	38	12393.1	12392.56
30	5	85	39	12640.95	12640.4
30	5	85	40	12893.76	12893.21
30	5	85	41	13151.63	13151.07
30	5	85	42	13414.66	13414.08
30	5	85	43	13682.94	13682.36
30	5	85	44	13956.59	13956
30	5	85	45	14235.71	14235.11
30	5	85	46	14520.41	14519.81
30	5	85	47	14810.8	14810.19
30	5	85	48	15106.99	15106.38
30	5	85	49	15409.11	15408.5
30	5	85	50	15717.26	15716.65
30	5	85	51	16031.57	16030.96
30	5	85	52	16352.16	16351.55
30	5	85	53	16679.15	16678.55
30	5	85	54	17012.68	17012.09
30	5	85	55	17352.87	17352.29
30	5	85	56	16679.86	16679.3
30	5	85	57	15993.38	15992.84
30	5	85	58	15293.17	15292.64
30	5	85	59	14578.95	14578.44
30	5	85	60	13850.44	13849.96
30	5	85	61	13107.35	13106.9
30	5	85	62	12349.4	12348.98
30	5	85	63	11576.29	11575.89
30	5	85	64	10787.71	10787.35
30	5	85	65	9983.36	9983.03
30	5	85	66	9162.92	9162.63
30	5	85	67	8326.07	8325.82
30	5	85	68	7472.48	7472.27
30	5	85	69	6601.83	6601.66
30	5	85	70	5713.76	5713.63
30	5	85	71	4807.95	4807.86
30	5	85	72	3884.02	3883.97
30	5	85	73	2941.64	2941.61
30	5	85	74	1980.42	1980.41
30	5	85	75	1000	1000
31	5	85	1	6058.98	6067.63
31	5	85	2	6181.95	6189.77
31	5	85	3	6307.54	6314.42
31	5	85	4	6435.81	6441.64
31	5	85	5	6566.82	6571.5
31	5	85	6	6700.66	6704.07
31	5	85	7	6837.39	6839.42
31	5	85	8	6976.6	6977.38
31	5	85	9	7117.74	7117.7
31	5	85	10	7260.68	7260.34
31	5	85	11	7405.89	7405.55
31	5	85	12	7554.01	7553.66
31	5	85	13	7705.09	7704.74
31	5	85	14	7859.19	7858.83
31	5	85	15	8016.37	8016.01
31	5	85	16	8176.7	8176.33
31	5	85	17	8340.23	8339.85
31	5	85	18	8507.04	8506.65
31	5	85	19	8677.18	8676.78
31	5	85	20	8850.72	8850.32
31	5	85	21	9027.73	9027.32
31	5	85	22	9208.29	9207.87
31	5	85	23	9392.45	9392.03
31	5	85	24	9580.3	9579.87
31	5	85	25	9771.9	9771.46
31	5	85	26	9967.34	9966.89
31	5	85	27	10166.68	10166.23
31	5	85	28	10370.02	10369.55
31	5	85	29	10577.41	10576.94
31	5	85	30	10788.96	10788.48
31	5	85	31	11004.74	11004.25
31	5	85	32	11224.83	11224.33
31	5	85	33	11449.32	11448.81
31	5	85	34	11678.3	11677.79
31	5	85	35	11911.87	11911.34
31	5	85	36	12150.1	12149.57
31	5	85	37	12393.1	12392.56
31	5	85	38	12640.95	12640.4
31	5	85	39	12893.76	12893.21
31	5	85	40	13151.63	13151.07
31	5	85	41	13414.66	13414.08
31	5	85	42	13682.94	13682.36
31	5	85	43	13956.59	13956
31	5	85	44	14235.71	14235.11
31	5	85	45	14520.41	14519.81
31	5	85	46	14810.8	14810.19

31	5	85	47	15106.99	15106.38
31	5	85	48	15409.11	15408.5
31	5	85	49	15717.26	15716.65
31	5	85	50	16031.57	16030.96
31	5	85	51	16352.16	16351.55
31	5	85	52	16679.15	16678.55
31	5	85	53	17012.68	17012.09
31	5	85	54	17352.87	17352.29
31	5	85	55	16679.86	16679.3
31	5	85	56	15993.38	15992.84
31	5	85	57	15293.17	15292.64
31	5	85	58	14578.95	14578.44
31	5	85	59	13850.44	13849.96
31	5	85	60	13107.35	13106.9
31	5	85	61	12349.4	12348.98
31	5	85	62	11576.29	11575.89
31	5	85	63	10787.71	10787.35
31	5	85	64	9983.36	9983.03
31	5	85	65	9162.92	9162.63
31	5	85	66	8326.07	8325.82
31	5	85	67	7472.48	7472.27
31	5	85	68	6601.83	6601.66
31	5	85	69	5713.76	5713.63
31	5	85	70	4807.95	4807.86
31	5	85	71	3884.02	3883.97
31	5	85	72	2941.64	2941.61
31	5	85	73	1980.42	1980.41
31	5	85	74	1000	1000
32	5	85	1	6179.04	6188.35
32	5	85	2	6304.57	6312.97
32	5	85	3	6432.78	6440.16
32	5	85	4	6563.74	6570
32	5	85	5	6697.51	6702.53
32	5	85	6	6834.18	6837.85
32	5	85	7	6973.82	6976.01
32	5	85	8	7115.98	7116.83
32	5	85	9	7260.05	7260.03
32	5	85	10	7405.89	7405.55
32	5	85	11	7554.01	7553.66
32	5	85	12	7705.09	7704.74
32	5	85	13	7859.19	7858.83
32	5	85	14	8016.37	8016.01
32	5	85	15	8176.7	8176.33
32	5	85	16	8340.23	8339.85
32	5	85	17	8507.04	8506.65
32	5	85	18	8677.18	8676.78
32	5	85	19	8850.72	8850.32
32	5	85	20	9027.73	9027.32
32	5	85	21	9208.29	9207.87
32	5	85	22	9392.45	9392.03
32	5	85	23	9580.3	9579.87
32	5	85	24	9771.9	9771.46
32	5	85	25	9967.34	9966.89
32	5	85	26	10166.68	10166.23
32	5	85	27	10370.02	10369.55
32	5	85	28	10577.41	10576.94
32	5	85	29	10788.96	10788.48
32	5	85	30	11004.74	11004.25
32	5	85	31	11224.83	11224.33
32	5	85	32	11449.32	11448.81
32	5	85	33	11678.3	11677.79
32	5	85	34	11911.87	11911.34
32	5	85	35	12150.1	12149.57
32	5	85	36	12393.1	12392.56
32	5	85	37	12640.95	12640.4
32	5	85	38	12893.76	12893.21
32	5	85	39	13151.63	13151.07
32	5	85	40	13414.66	13414.08
32	5	85	41	13682.94	13682.36
32	5	85	42	13956.59	13956
32	5	85	43	14235.71	14235.11
32	5	85	44	14520.41	14519.81
32	5	85	45	14810.8	14810.19
32	5	85	46	15106.99	15106.38
32	5	85	47	15409.11	15408.5
32	5	85	48	15717.26	15716.65
32	5	85	49	16031.57	16030.96
32	5	85	50	16352.16	16351.55
32	5	85	51	16679.15	16678.55
32	5	85	52	17012.68	17012.09
32	5	85	53	17352.87	17352.29
32	5	85	54	16679.86	16679.3
32	5	85	55	15993.38	15992.84
32	5	85	56	15293.17	15292.64
32	5	85	57	14578.95	14578.44
32	5	85	58	13850.44	13849.96
32	5	85	59	13107.35	13106.9
32	5	85	60	12349.4	12348.98
32	5	85	61	11576.29	11575.89
32	5	85	62	10787.71	10787.35
32	5	85	63	9983.36	9983.03
32	5	85	64	9162.92	9162.63
32	5	85	65	8326.07	8325.82
32	5	85	66	7472.48	7472.27
32	5	85	67	6601.83	6601.66
32	5	85	68	5713.76	5713.63
32	5	85	69	4807.95	4807.86

32	5	85	70	3884.02	3883.97
32	5	85	71	2941.64	2941.61
32	5	85	72	1980.42	1980.41
32	5	85	73	1000	1000
33	5	85	1	6301.4	6311.39
33	5	85	2	6429.54	6438.56
33	5	85	3	6560.43	6568.36
33	5	85	4	6694.14	6700.86
33	5	85	5	6830.74	6836.14
33	5	85	6	6970.31	6974.27
33	5	85	7	7112.94	7115.32
33	5	85	8	7258.12	7259.07
33	5	85	9	7405.21	7405.21
33	5	85	10	7554.01	7553.66
33	5	85	11	7705.09	7704.74
33	5	85	12	7859.19	7858.83
33	5	85	13	8016.37	8016.01
33	5	85	14	8176.7	8176.33
33	5	85	15	8340.23	8339.85
33	5	85	16	8507.04	8506.65
33	5	85	17	8677.18	8676.78
33	5	85	18	8850.72	8850.32
33	5	85	19	9027.73	9027.32
33	5	85	20	9208.29	9207.87
33	5	85	21	9392.45	9392.03
33	5	85	22	9580.3	9579.87
33	5	85	23	9771.9	9771.46
33	5	85	24	9967.34	9966.89
33	5	85	25	10166.68	10166.23
33	5	85	26	10370.02	10369.55
33	5	85	27	10577.41	10576.94
33	5	85	28	10788.96	10788.48
33	5	85	29	11004.74	11004.25
33	5	85	30	11224.83	11224.33
33	5	85	31	11449.32	11448.81
33	5	85	32	11678.3	11677.79
33	5	85	33	11911.87	11911.34
33	5	85	34	12150.1	12149.57
33	5	85	35	12393.1	12392.56
33	5	85	36	12640.95	12640.4
33	5	85	37	12893.76	12893.21
33	5	85	38	13151.63	13151.07
33	5	85	39	13414.66	13414.08
33	5	85	40	13682.94	13682.36
33	5	85	41	13956.59	13956
33	5	85	42	14235.71	14235.11
33	5	85	43	14520.41	14519.81
33	5	85	44	14810.8	14810.19
33	5	85	45	15106.99	15106.38
33	5	85	46	15409.11	15408.5
33	5	85	47	15717.26	15716.65
33	5	85	48	16031.57	16030.96
33	5	85	49	16352.16	16351.55
33	5	85	50	16679.15	16678.55
33	5	85	51	17012.68	17012.09
33	5	85	52	17352.87	17352.29
33	5	85	53	16679.86	16679.3
33	5	85	54	15993.38	15992.84
33	5	85	55	15293.17	15292.64
33	5	85	56	14578.95	14578.44
33	5	85	57	13850.44	13849.96
33	5	85	58	13107.35	13106.9
33	5	85	59	12349.4	12348.98
33	5	85	60	11576.29	11575.89
33	5	85	61	10787.71	10787.35
33	5	85	62	9983.36	9983.03
33	5	85	63	9162.92	9162.63
33	5	85	64	8326.07	8325.82
33	5	85	65	7472.48	7472.27
33	5	85	66	6601.83	6601.66
33	5	85	67	5713.76	5713.63
33	5	85	68	4807.95	4807.86
33	5	85	69	3884.02	3883.97
33	5	85	70	2941.64	2941.61
33	5	85	71	1980.42	1980.41
33	5	85	72	1000	1000
34	5	85	1	6426.07	6436.82
34	5	85	2	6556.89	6566.59
34	5	85	3	6690.53	6699.06
34	5	85	4	6827.05	6834.3
34	5	85	5	6966.55	6972.39
34	5	85	6	7109.1	7113.4
34	5	85	7	7254.8	7257.4
34	5	85	8	7403.09	7404.15
34	5	85	9	7553.26	7553.28
34	5	85	10	7705.09	7704.74
34	5	85	11	7859.19	7858.83
34	5	85	12	8016.37	8016.01
34	5	85	13	8176.7	8176.33
34	5	85	14	8340.23	8339.85
34	5	85	15	8507.04	8506.65
34	5	85	16	8677.18	8676.78
34	5	85	17	8850.72	8850.32
34	5	85	18	9027.73	9027.32
34	5	85	19	9208.29	9207.87
34	5	85	20	9392.45	9392.03
34	5	85	21	9580.3	9579.87

34	5	85	22	9771.9	9771.46
34	5	85	23	9967.34	9966.89
34	5	85	24	10166.68	10166.23
34	5	85	25	10370.02	10369.55
34	5	85	26	10577.41	10576.94
34	5	85	27	10788.96	10788.48
34	5	85	28	11004.74	11004.25
34	5	85	29	11224.83	11224.33
34	5	85	30	11449.32	11448.81
34	5	85	31	11678.3	11677.79
34	5	85	32	11911.87	11911.34
34	5	85	33	12150.1	12149.57
34	5	85	34	12393.1	12392.56
34	5	85	35	12640.95	12640.4
34	5	85	36	12893.76	12893.21
34	5	85	37	13151.63	13151.07
34	5	85	38	13414.66	13414.08
34	5	85	39	13682.94	13682.36
34	5	85	40	13956.59	13956
34	5	85	41	14235.71	14235.11
34	5	85	42	14520.41	14519.81
34	5	85	43	14810.8	14810.19
34	5	85	44	15106.99	15106.38
34	5	85	45	15409.11	15408.5
34	5	85	46	15717.26	15716.65
34	5	85	47	16031.57	16030.96
34	5	85	48	16352.16	16351.55
34	5	85	49	16679.15	16678.55
34	5	85	50	17012.68	17012.09
34	5	85	51	17352.87	17352.29
34	5	85	52	16679.86	16679.3
34	5	85	53	15993.38	15992.84
34	5	85	54	15293.17	15292.64
34	5	85	55	14578.95	14578.44
34	5	85	56	13850.44	13849.96
34	5	85	57	13107.35	13106.9
34	5	85	58	12349.4	12348.98
34	5	85	59	11576.29	11575.89
34	5	85	60	10787.71	10787.35
34	5	85	61	9983.36	9983.03
34	5	85	62	9162.92	9162.63
34	5	85	63	8326.07	8325.82
34	5	85	64	7472.48	7472.27
34	5	85	65	6601.83	6601.66
34	5	85	66	5713.76	5713.63
34	5	85	67	4807.95	4807.86
34	5	85	68	3884.02	3883.97
34	5	85	69	2941.64	2941.61
34	5	85	70	1980.42	1980.41
34	5	85	71	1000	1000
35	5	85	1	6553.08	6564.68
35	5	85	2	6686.64	6697.11
35	5	85	3	6823.09	6832.31
35	5	85	4	6962.51	6970.36
35	5	85	5	7104.98	7111.33
35	5	85	6	7250.59	7255.29
35	5	85	7	7399.45	7402.31
35	5	85	8	7550.94	7552.12
35	5	85	9	7704.26	7704.32
35	5	85	10	7859.19	7858.83
35	5	85	11	8016.37	8016.01
35	5	85	12	8176.7	8176.33
35	5	85	13	8340.23	8339.85
35	5	85	14	8507.04	8506.65
35	5	85	15	8677.18	8676.78
35	5	85	16	8850.72	8850.32
35	5	85	17	9027.73	9027.32
35	5	85	18	9208.29	9207.87
35	5	85	19	9392.45	9392.03
35	5	85	20	9580.3	9579.87
35	5	85	21	9771.9	9771.46
35	5	85	22	9967.34	9966.89
35	5	85	23	10166.68	10166.23
35	5	85	24	10370.02	10369.55
35	5	85	25	10577.41	10576.94
35	5	85	26	10788.96	10788.48
35	5	85	27	11004.74	11004.25
35	5	85	28	11224.83	11224.33
35	5	85	29	11449.32	11448.81
35	5	85	30	11678.3	11677.79
35	5	85	31	11911.87	11911.34
35	5	85	32	12150.1	12149.57
35	5	85	33	12393.1	12392.56
35	5	85	34	12640.95	12640.4
35	5	85	35	12893.76	12893.21
35	5	85	36	13151.63	13151.07
35	5	85	37	13414.66	13414.08
35	5	85	38	13682.94	13682.36
35	5	85	39	13956.59	13956
35	5	85	40	14235.71	14235.11
35	5	85	41	14520.41	14519.81
35	5	85	42	14810.8	14810.19
35	5	85	43	15106.99	15106.38
35	5	85	44	15409.11	15408.5
35	5	85	45	15717.26	15716.65
35	5	85	46	16031.57	16030.96
35	5	85	47	16352.16	16351.55

35	5	85	48	16679.15	16678.55
35	5	85	49	17012.68	17012.09
35	5	85	50	17352.87	17352.29
35	5	85	51	16679.86	16679.3
35	5	85	52	15993.38	15992.84
35	5	85	53	15293.17	15292.64
35	5	85	54	14578.95	14578.44
35	5	85	55	13850.44	13849.96
35	5	85	56	13107.35	13106.9
35	5	85	57	12349.4	12348.98
35	5	85	58	11576.29	11575.89
35	5	85	59	10787.71	10787.35
35	5	85	60	9983.36	9983.03
35	5	85	61	9162.92	9162.63
35	5	85	62	8326.07	8325.82
35	5	85	63	7472.48	7472.27
35	5	85	64	6601.83	6601.66
35	5	85	65	5713.76	5713.63
35	5	85	66	4807.95	4807.86
35	5	85	67	3884.02	3883.97
35	5	85	68	2941.64	2941.61
35	5	85	69	1980.42	1980.41
35	5	85	70	1000	1000
36	5	85	1	6682.46	6695.01
36	5	85	2	6818.83	6830.17
36	5	85	3	6958.16	6968.18
36	5	85	4	7100.54	7109.11
36	5	85	5	7246.07	7253.02
36	5	85	6	7394.83	7400
36	5	85	7	7546.93	7550.11
36	5	85	8	7701.72	7703.04
36	5	85	9	7858.28	7858.38
36	5	85	10	8016.37	8016.01
36	5	85	11	8176.7	8176.33
36	5	85	12	8340.23	8339.85
36	5	85	13	8507.04	8506.65
36	5	85	14	8677.18	8676.78
36	5	85	15	8850.72	8850.32
36	5	85	16	9027.73	9027.32
36	5	85	17	9208.29	9207.87
36	5	85	18	9392.45	9392.03
36	5	85	19	9580.3	9579.87
36	5	85	20	9771.9	9771.46
36	5	85	21	9967.34	9966.89
36	5	85	22	10166.68	10166.23
36	5	85	23	10370.02	10369.55
36	5	85	24	10577.41	10576.94
36	5	85	25	10788.96	10788.48
36	5	85	26	11004.74	11004.25
36	5	85	27	11224.83	11224.33
36	5	85	28	11449.32	11448.81
36	5	85	29	11678.3	11677.79
36	5	85	30	11911.87	11911.34
36	5	85	31	12150.1	12149.57
36	5	85	32	12393.1	12392.56
36	5	85	33	12640.95	12640.4
36	5	85	34	12893.76	12893.21
36	5	85	35	13151.63	13151.07
36	5	85	36	13414.66	13414.08
36	5	85	37	13682.94	13682.36
36	5	85	38	13956.59	13956
36	5	85	39	14235.71	14235.11
36	5	85	40	14520.41	14519.81
36	5	85	41	14810.8	14810.19
36	5	85	42	15106.99	15106.38
36	5	85	43	15409.11	15408.5
36	5	85	44	15717.26	15716.65
36	5	85	45	16031.57	16030.96
36	5	85	46	16352.16	16351.55
36	5	85	47	16679.15	16678.55
36	5	85	48	17012.68	17012.09
36	5	85	49	17352.87	17352.29
36	5	85	50	16679.86	16679.3
36	5	85	51	15993.38	15992.84
36	5	85	52	15293.17	15292.64
36	5	85	53	14578.95	14578.44
36	5	85	54	13850.44	13849.96
36	5	85	55	13107.35	13106.9
36	5	85	56	12349.4	12348.98
36	5	85	57	11576.29	11575.89
36	5	85	58	10787.71	10787.35
36	5	85	59	9983.36	9983.03
36	5	85	60	9162.92	9162.63
36	5	85	61	8326.07	8325.82
36	5	85	62	7472.48	7472.27
36	5	85	63	6601.83	6601.66
36	5	85	64	5713.76	5713.63
36	5	85	65	4807.95	4807.86
36	5	85	66	3884.02	3883.97
36	5	85	67	2941.64	2941.61
36	5	85	68	1980.42	1980.41
36	5	85	69	1000	1000
37	5	85	1	6814.24	6827.88
37	5	85	2	6953.48	6965.84
37	5	85	3	7095.77	7106.72
37	5	85	4	7241.2	7250.59
37	5	85	5	7389.86	7397.51

37	5	85	6	7541.87	7547.58
37	5	85	7	7697.32	7700.85
37	5	85	8	7855.48	7856.99
37	5	85	9	8015.37	8015.51
37	5	85	10	8176.7	8176.33
37	5	85	11	8340.23	8339.85
37	5	85	12	8507.04	8506.65
37	5	85	13	8677.18	8676.78
37	5	85	14	8850.72	8850.32
37	5	85	15	9027.73	9027.32
37	5	85	16	9208.29	9207.87
37	5	85	17	9392.45	9392.03
37	5	85	18	9580.3	9579.87
37	5	85	19	9771.9	9771.46
37	5	85	20	9967.34	9966.89
37	5	85	21	10166.68	10166.23
37	5	85	22	10370.02	10369.55
37	5	85	23	10577.41	10576.94
37	5	85	24	10788.96	10788.48
37	5	85	25	11004.74	11004.25
37	5	85	26	11224.83	11224.33
37	5	85	27	11449.32	11448.81
37	5	85	28	11678.3	11677.79
37	5	85	29	11911.87	11911.34
37	5	85	30	12150.1	12149.57
37	5	85	31	12393.1	12392.56
37	5	85	32	12640.95	12640.4
37	5	85	33	12893.76	12893.21
37	5	85	34	13151.63	13151.07
37	5	85	35	13414.66	13414.08
37	5	85	36	13682.94	13682.36
37	5	85	37	13956.59	13956
37	5	85	38	14235.71	14235.11
37	5	85	39	14520.41	14519.81
37	5	85	40	14810.8	14810.19
37	5	85	41	15106.99	15106.38
37	5	85	42	15409.11	15408.5
37	5	85	43	15717.26	15716.65
37	5	85	44	16031.57	16030.96
37	5	85	45	16352.16	16351.55
37	5	85	46	16679.15	16678.55
37	5	85	47	17012.68	17012.09
37	5	85	48	17352.87	17352.29
37	5	85	49	16679.86	16679.3
37	5	85	50	15993.38	15992.84
37	5	85	51	15293.17	15292.64
37	5	85	52	14578.95	14578.44
37	5	85	53	13850.44	13849.96
37	5	85	54	13107.35	13106.9
37	5	85	55	12349.4	12348.98
37	5	85	56	11576.29	11575.89
37	5	85	57	10787.71	10787.35
37	5	85	58	9983.36	9983.03
37	5	85	59	9162.92	9162.63
37	5	85	60	8326.07	8325.82
37	5	85	61	7472.48	7472.27
37	5	85	62	6601.83	6601.66
37	5	85	63	5713.76	5713.63
37	5	85	64	4807.95	4807.86
37	5	85	65	3884.02	3883.97
37	5	85	66	2941.64	2941.61
37	5	85	67	1980.42	1980.41
37	5	85	68	1000	1000
38	5	85	1	6948.44	6963.35
38	5	85	2	7090.63	7104.17
38	5	85	3	7235.95	7247.99
38	5	85	4	7384.51	7394.86
38	5	85	5	7536.41	7544.87
38	5	85	6	7691.75	7698.09
38	5	85	7	7850.65	7854.6
38	5	85	8	8012.3	8014
38	5	85	9	8175.6	8175.79
38	5	85	10	8340.23	8339.85
38	5	85	11	8507.04	8506.65
38	5	85	12	8677.18	8676.78
38	5	85	13	8850.72	8850.32
38	5	85	14	9027.73	9027.32
38	5	85	15	9208.29	9207.87
38	5	85	16	9392.45	9392.03
38	5	85	17	9580.3	9579.87
38	5	85	18	9771.9	9771.46
38	5	85	19	9967.34	9966.89
38	5	85	20	10166.68	10166.23
38	5	85	21	10370.02	10369.55
38	5	85	22	10577.41	10576.94
38	5	85	23	10788.96	10788.48
38	5	85	24	11004.74	11004.25
38	5	85	25	11224.83	11224.33
38	5	85	26	11449.32	11448.81
38	5	85	27	11678.3	11677.79
38	5	85	28	11911.87	11911.34
38	5	85	29	12150.1	12149.57
38	5	85	30	12393.1	12392.56
38	5	85	31	12640.95	12640.4
38	5	85	32	12893.76	12893.21
38	5	85	33	13151.63	13151.07
38	5	85	34	13414.66	13414.08

38	5	85	35	13682.94	13682.36
38	5	85	36	13956.59	13956
38	5	85	37	14235.71	14235.11
38	5	85	38	14520.41	14519.81
38	5	85	39	14810.8	14810.19
38	5	85	40	15106.99	15106.38
38	5	85	41	15409.11	15408.5
38	5	85	42	15717.26	15716.65
38	5	85	43	16031.57	16030.96
38	5	85	44	16352.16	16351.55
38	5	85	45	16679.15	16678.55
38	5	85	46	17012.68	17012.09
38	5	85	47	17352.87	17352.29
38	5	85	48	16679.86	16679.3
38	5	85	49	15993.38	15992.84
38	5	85	50	15293.17	15292.64
38	5	85	51	14578.95	14578.44
38	5	85	52	13850.44	13849.96
38	5	85	53	13107.35	13106.9
38	5	85	54	12349.4	12348.98
38	5	85	55	11576.29	11575.89
38	5	85	56	10787.71	10787.35
38	5	85	57	9983.36	9983.03
38	5	85	58	9162.92	9162.63
38	5	85	59	8326.07	8325.82
38	5	85	60	7472.48	7472.27
38	5	85	61	6601.83	6601.66
38	5	85	62	5713.76	5713.63
38	5	85	63	4807.95	4807.86
38	5	85	64	3884.02	3883.97
38	5	85	65	2941.64	2941.61
38	5	85	66	1980.42	1980.41
38	5	85	67	1000	1000
39	5	85	1	7085.09	7101.46
39	5	85	2	7230.31	7245.22
39	5	85	3	7378.75	7392.04
39	5	85	4	7530.53	7541.99
39	5	85	5	7685.76	7695.15
39	5	85	6	7844.54	7851.6
39	5	85	7	8006.99	8011.41
39	5	85	8	8172.23	8174.15
39	5	85	9	8339.03	8339.27
39	5	85	10	8507.04	8506.65
39	5	85	11	8677.18	8676.78
39	5	85	12	8850.72	8850.32
39	5	85	13	9027.73	9027.32
39	5	85	14	9208.29	9207.87
39	5	85	15	9392.45	9392.03
39	5	85	16	9580.3	9579.87
39	5	85	17	9771.9	9771.46
39	5	85	18	9967.34	9966.89
39	5	85	19	10166.68	10166.23
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39	5	85	21	10577.41	10576.94
39	5	85	22	10788.96	10788.48
39	5	85	23	11004.74	11004.25
39	5	85	24	11224.83	11224.33
39	5	85	25	11449.32	11448.81
39	5	85	26	11678.3	11677.79
39	5	85	27	11911.87	11911.34
39	5	85	28	12150.1	12149.57
39	5	85	29	12393.1	12392.56
39	5	85	30	12640.95	12640.4
39	5	85	31	12893.76	12893.21
39	5	85	32	13151.63	13151.07
39	5	85	33	13414.66	13414.08
39	5	85	34	13682.94	13682.36
39	5	85	35	13956.59	13956
39	5	85	36	14235.71	14235.11
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39	5	85	38	14810.8	14810.19
39	5	85	39	15106.99	15106.38
39	5	85	40	15409.11	15408.5
39	5	85	41	15717.26	15716.65
39	5	85	42	16031.57	16030.96
39	5	85	43	16352.16	16351.55
39	5	85	44	16679.15	16678.55
39	5	85	45	17012.68	17012.09
39	5	85	46	17352.87	17352.29
39	5	85	47	16679.86	16679.3
39	5	85	48	15993.38	15992.84
39	5	85	49	15293.17	15292.64
39	5	85	50	14578.95	14578.44
39	5	85	51	13850.44	13849.96
39	5	85	52	13107.35	13106.9
39	5	85	53	12349.4	12348.98
39	5	85	54	11576.29	11575.89
39	5	85	55	10787.71	10787.35
39	5	85	56	9983.36	9983.03
39	5	85	57	9162.92	9162.63
39	5	85	58	8326.07	8325.82
39	5	85	59	7472.48	7472.27
39	5	85	60	6601.83	6601.66
39	5	85	61	5713.76	5713.63
39	5	85	62	4807.95	4807.86
39	5	85	63	3884.02	3883.97
39	5	85	64	2941.64	2941.61

39	5	85	65	1980.42	1980.41
39	5	85	66	1000	1000
40	5	85	1	7224.23	7242.28
40	5	85	2	7372.55	7389.04
40	5	85	3	7524.21	7538.93
40	5	85	4	7679.31	7692.03
40	5	85	5	7837.96	7848.41
40	5	85	6	8000.28	8008.16
40	5	85	7	8166.4	8171.34
40	5	85	8	8335.33	8337.5
40	5	85	9	8505.72	8506.02
40	5	85	10	8677.18	8676.78
40	5	85	11	8850.72	8850.32
40	5	85	12	9027.73	9027.32
40	5	85	13	9208.29	9207.87
40	5	85	14	9392.45	9392.03
40	5	85	15	9580.3	9579.87
40	5	85	16	9771.9	9771.46
40	5	85	17	9967.34	9966.89
40	5	85	18	10166.68	10166.23
40	5	85	19	10370.02	10369.55
40	5	85	20	10577.41	10576.94
40	5	85	21	10788.96	10788.48
40	5	85	22	11004.74	11004.25
40	5	85	23	11224.83	11224.33
40	5	85	24	11449.32	11448.81
40	5	85	25	11678.3	11677.79
40	5	85	26	11911.87	11911.34
40	5	85	27	12150.1	12149.57
40	5	85	28	12393.1	12392.56
40	5	85	29	12640.95	12640.4
40	5	85	30	12893.76	12893.21
40	5	85	31	13151.63	13151.07
40	5	85	32	13414.66	13414.08
40	5	85	33	13682.94	13682.36
40	5	85	34	13956.59	13956
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40	5	85	36	14520.41	14519.81
40	5	85	37	14810.8	14810.19
40	5	85	38	15106.99	15106.38
40	5	85	39	15409.11	15408.5
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40	5	85	41	16031.57	16030.96
40	5	85	42	16352.16	16351.55
40	5	85	43	16679.15	16678.55
40	5	85	44	17012.68	17012.09
40	5	85	45	17352.87	17352.29
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40	5	85	47	15993.38	15992.84
40	5	85	48	15293.17	15292.64
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40	5	85	50	13850.44	13849.96
40	5	85	51	13107.35	13106.9
40	5	85	52	12349.4	12348.98
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40	5	85	54	10787.71	10787.35
40	5	85	55	9983.36	9983.03
40	5	85	56	9162.92	9162.63
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40	5	85	58	7472.48	7472.27
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40	5	85	60	5713.76	5713.63
40	5	85	61	4807.95	4807.86
40	5	85	62	3884.02	3883.97
40	5	85	63	2941.64	2941.61
40	5	85	64	1980.42	1980.41
40	5	85	65	1000	1000
41	5	85	1	7365.9	7385.84
41	5	85	2	7517.42	7535.67
41	5	85	3	7672.38	7688.71
41	5	85	4	7830.89	7845.03
41	5	85	5	7993.07	8004.7
41	5	85	6	8159.05	8167.81
41	5	85	7	8328.95	8334.45
41	5	85	8	8501.67	8504.09
41	5	85	9	8675.74	8676.1
41	5	85	10	8850.72	8850.32
41	5	85	11	9027.73	9027.32
41	5	85	12	9208.29	9207.87
41	5	85	13	9392.45	9392.03
41	5	85	14	9580.3	9579.87
41	5	85	15	9771.9	9771.46
41	5	85	16	9967.34	9966.89
41	5	85	17	10166.68	10166.23
41	5	85	18	10370.02	10369.55
41	5	85	19	10577.41	10576.94
41	5	85	20	10788.96	10788.48
41	5	85	21	11004.74	11004.25
41	5	85	22	11224.83	11224.33
41	5	85	23	11449.32	11448.81
41	5	85	24	11678.3	11677.79
41	5	85	25	11911.87	11911.34
41	5	85	26	12150.1	12149.57
41	5	85	27	12393.1	12392.56
41	5	85	28	12640.95	12640.4
41	5	85	29	12893.76	12893.21
41	5	85	30	13151.63	13151.07

41	5	85	31	13414.66	13414.08
41	5	85	32	13682.94	13682.36
41	5	85	33	13956.59	13956
41	5	85	34	14235.71	14235.11
41	5	85	35	14520.41	14519.81
41	5	85	36	14810.8	14810.19
41	5	85	37	15106.99	15106.38
41	5	85	38	15409.11	15408.5
41	5	85	39	15717.26	15716.65
41	5	85	40	16031.57	16030.96
41	5	85	41	16352.16	16351.55
41	5	85	42	16679.15	16678.55
41	5	85	43	17012.68	17012.09
41	5	85	44	17352.87	17352.29
41	5	85	45	16679.86	16679.3
41	5	85	46	15993.38	15992.84
41	5	85	47	15293.17	15292.64
41	5	85	48	14578.95	14578.44
41	5	85	49	13850.44	13849.96
41	5	85	50	13107.35	13106.9
41	5	85	51	12349.4	12348.98
41	5	85	52	11576.29	11575.89
41	5	85	53	10787.71	10787.35
41	5	85	54	9983.36	9983.03
41	5	85	55	9162.92	9162.63
41	5	85	56	8326.07	8325.82
41	5	85	57	7472.48	7472.27
41	5	85	58	6601.83	6601.66
41	5	85	59	5713.76	5713.63
41	5	85	60	4807.95	4807.86
41	5	85	61	3884.02	3883.97
41	5	85	62	2941.64	2941.61
41	5	85	63	1980.42	1980.41
41	5	85	64	1000	1000
42	5	85	1	7510.15	7532.21
42	5	85	2	7664.96	7685.18
42	5	85	3	7823.32	7841.42
42	5	85	4	7985.35	8001.03
42	5	85	5	8151.17	8164.06
42	5	85	6	8320.92	8330.62
42	5	85	7	8494.7	8500.79
42	5	85	8	8671.32	8674.01
42	5	85	9	8849.15	8849.58
42	5	85	10	9027.73	9027.32
42	5	85	11	9208.29	9207.87
42	5	85	12	9392.45	9392.03
42	5	85	13	9580.3	9579.87
42	5	85	14	9771.9	9771.46
42	5	85	15	9967.34	9966.89
42	5	85	16	10166.68	10166.23
42	5	85	17	10370.02	10369.55
42	5	85	18	10577.41	10576.94
42	5	85	19	10788.96	10788.48
42	5	85	20	11004.74	11004.25
42	5	85	21	11224.83	11224.33
42	5	85	22	11449.32	11448.81
42	5	85	23	11678.3	11677.79
42	5	85	24	11911.87	11911.34
42	5	85	25	12150.1	12149.57
42	5	85	26	12393.1	12392.56
42	5	85	27	12640.95	12640.4
42	5	85	28	12893.76	12893.21
42	5	85	29	13151.63	13151.07
42	5	85	30	13414.66	13414.08
42	5	85	31	13682.94	13682.36
42	5	85	32	13956.59	13956
42	5	85	33	14235.71	14235.11
42	5	85	34	14520.41	14519.81
42	5	85	35	14810.8	14810.19
42	5	85	36	15106.99	15106.38
42	5	85	37	15409.11	15408.5
42	5	85	38	15717.26	15716.65
42	5	85	39	16031.57	16030.96
42	5	85	40	16352.16	16351.55
42	5	85	41	16679.15	16678.55
42	5	85	42	17012.68	17012.09
42	5	85	43	17352.87	17352.29
42	5	85	44	16679.86	16679.3
42	5	85	45	15993.38	15992.84
42	5	85	46	15293.17	15292.64
42	5	85	47	14578.95	14578.44
42	5	85	48	13850.44	13849.96
42	5	85	49	13107.35	13106.9
42	5	85	50	12349.4	12348.98
42	5	85	51	11576.29	11575.89
42	5	85	52	10787.71	10787.35
42	5	85	53	9983.36	9983.03
42	5	85	54	9162.92	9162.63
42	5	85	55	8326.07	8325.82
42	5	85	56	7472.48	7472.27
42	5	85	57	6601.83	6601.66
42	5	85	58	5713.76	5713.63
42	5	85	59	4807.95	4807.86
42	5	85	60	3884.02	3883.97
42	5	85	61	2941.64	2941.61
42	5	85	62	1980.42	1980.41
42	5	85	63	1000	1000

43	5	85	1	7657.04	7681.42
43	5	85	2	7815.24	7837.59
43	5	85	3	7977.1	7997.12
43	5	85	4	8142.76	8160.08
43	5	85	5	8312.33	8326.55
43	5	85	6	8485.95	8496.64
43	5	85	7	8663.73	8670.42
43	5	85	8	8844.35	8847.3
43	5	85	9	9026.03	9026.52
43	5	85	10	9208.29	9207.87
43	5	85	11	9392.45	9392.03
43	5	85	12	9580.3	9579.87
43	5	85	13	9771.9	9771.46
43	5	85	14	9967.34	9966.89
43	5	85	15	10166.68	10166.23
43	5	85	16	10370.02	10369.55
43	5	85	17	10577.41	10576.94
43	5	85	18	10788.96	10788.48
43	5	85	19	11004.74	11004.25
43	5	85	20	11224.83	11224.33
43	5	85	21	11449.32	11448.81
43	5	85	22	11678.3	11677.79
43	5	85	23	11911.87	11911.34
43	5	85	24	12150.1	12149.57
43	5	85	25	12393.1	12392.56
43	5	85	26	12640.95	12640.4
43	5	85	27	12893.76	12893.21
43	5	85	28	13151.63	13151.07
43	5	85	29	13414.66	13414.08
43	5	85	30	13682.94	13682.36
43	5	85	31	13956.59	13956
43	5	85	32	14235.71	14235.11
43	5	85	33	14520.41	14519.81
43	5	85	34	14810.8	14810.19
43	5	85	35	15106.99	15106.38
43	5	85	36	15409.11	15408.5
43	5	85	37	15717.26	15716.65
43	5	85	38	16031.57	16030.96
43	5	85	39	16352.16	16351.55
43	5	85	40	16679.15	16678.55
43	5	85	41	17012.68	17012.09
43	5	85	42	17352.87	17352.29
43	5	85	43	16679.86	16679.3
43	5	85	44	15993.38	15992.84
43	5	85	45	15293.17	15292.64
43	5	85	46	14578.95	14578.44
43	5	85	47	13850.44	13849.96
43	5	85	48	13107.35	13106.9
43	5	85	49	12349.4	12348.98
43	5	85	50	11576.29	11575.89
43	5	85	51	10787.71	10787.35
43	5	85	52	9983.36	9983.03
43	5	85	53	9162.92	9162.63
43	5	85	54	8326.07	8325.82
43	5	85	55	7472.48	7472.27
43	5	85	56	6601.83	6601.66
43	5	85	57	5713.76	5713.63
43	5	85	58	4807.95	4807.86
43	5	85	59	3884.02	3883.97
43	5	85	60	2941.64	2941.61
43	5	85	61	1980.42	1980.41
43	5	85	62	1000	1000
44	5	85	1	7806.62	7833.51
44	5	85	2	7968.32	7992.95
44	5	85	3	8133.79	8155.83
44	5	85	4	8303.19	8322.22
44	5	85	5	8476.62	8492.22
44	5	85	6	8654.22	8665.91
44	5	85	7	8836.11	8843.4
44	5	85	8	9020.82	9024.05
44	5	85	9	9206.44	9206.99
44	5	85	10	9392.45	9392.03
44	5	85	11	9580.3	9579.87
44	5	85	12	9771.9	9771.46
44	5	85	13	9967.34	9966.89
44	5	85	14	10166.68	10166.23
44	5	85	15	10370.02	10369.55
44	5	85	16	10577.41	10576.94
44	5	85	17	10788.96	10788.48
44	5	85	18	11004.74	11004.25
44	5	85	19	11224.83	11224.33
44	5	85	20	11449.32	11448.81
44	5	85	21	11678.3	11677.79
44	5	85	22	11911.87	11911.34
44	5	85	23	12150.1	12149.57
44	5	85	24	12393.1	12392.56
44	5	85	25	12640.95	12640.4
44	5	85	26	12893.76	12893.21
44	5	85	27	13151.63	13151.07
44	5	85	28	13414.66	13414.08
44	5	85	29	13682.94	13682.36
44	5	85	30	13956.59	13956
44	5	85	31	14235.71	14235.11
44	5	85	32	14520.41	14519.81
44	5	85	33	14810.8	14810.19
44	5	85	34	15106.99	15106.38
44	5	85	35	15409.11	15408.5

44	5	85	36	15717.26	15716.65
44	5	85	37	16031.57	16030.96
44	5	85	38	16352.16	16351.55
44	5	85	39	16679.15	16678.55
44	5	85	40	17012.68	17012.09
44	5	85	41	17352.87	17352.29
44	5	85	42	16679.86	16679.3
44	5	85	43	15993.38	15992.84
44	5	85	44	15293.17	15292.64
44	5	85	45	14578.95	14578.44
44	5	85	46	13850.44	13849.96
44	5	85	47	13107.35	13106.9
44	5	85	48	12349.4	12348.98
44	5	85	49	11576.29	11575.89
44	5	85	50	10787.71	10787.35
44	5	85	51	9983.36	9983.03
44	5	85	52	9162.92	9162.63
44	5	85	53	8326.07	8325.82
44	5	85	54	7472.48	7472.27
44	5	85	55	6601.83	6601.66
44	5	85	56	5713.76	5713.63
44	5	85	57	4807.95	4807.86
44	5	85	58	3884.02	3883.97
44	5	85	59	2941.64	2941.61
44	5	85	60	1980.42	1980.41
44	5	85	61	1000	1000
45	5	85	1	7958.98	7988.51
45	5	85	2	8124.27	8151.3
45	5	85	3	8293.47	8317.6
45	5	85	4	8466.71	8487.51
45	5	85	5	8644.11	8661.1
45	5	85	6	8825.8	8838.5
45	5	85	7	9011.9	9019.8
45	5	85	8	9200.81	9204.31
45	5	85	9	9390.46	9391.07
45	5	85	10	9580.3	9579.87
45	5	85	11	9771.9	9771.46
45	5	85	12	9967.34	9966.89
45	5	85	13	10166.68	10166.23
45	5	85	14	10370.02	10369.55
45	5	85	15	10577.41	10576.94
45	5	85	16	10788.96	10788.48
45	5	85	17	11004.74	11004.25
45	5	85	18	11224.83	11224.33
45	5	85	19	11449.32	11448.81
45	5	85	20	11678.3	11677.79
45	5	85	21	11911.87	11911.34
45	5	85	22	12150.1	12149.57
45	5	85	23	12393.1	12392.56
45	5	85	24	12640.95	12640.4
45	5	85	25	12893.76	12893.21
45	5	85	26	13151.63	13151.07
45	5	85	27	13414.66	13414.08
45	5	85	28	13682.94	13682.36
45	5	85	29	13956.59	13956
45	5	85	30	14235.71	14235.11
45	5	85	31	14520.41	14519.81
45	5	85	32	14810.8	14810.19
45	5	85	33	15106.99	15106.38
45	5	85	34	15409.11	15408.5
45	5	85	35	15717.26	15716.65
45	5	85	36	16031.57	16030.96
45	5	85	37	16352.16	16351.55
45	5	85	38	16679.15	16678.55
45	5	85	39	17012.68	17012.09
45	5	85	40	17352.87	17352.29
45	5	85	41	16679.86	16679.3
45	5	85	42	15993.38	15992.84
45	5	85	43	15293.17	15292.64
45	5	85	44	14578.95	14578.44
45	5	85	45	13850.44	13849.96
45	5	85	46	13107.35	13106.9
45	5	85	47	12349.4	12348.98
45	5	85	48	11576.29	11575.89
45	5	85	49	10787.71	10787.35
45	5	85	50	9983.36	9983.03
45	5	85	51	9162.92	9162.63
45	5	85	52	8326.07	8325.82
45	5	85	53	7472.48	7472.27
45	5	85	54	6601.83	6601.66
45	5	85	55	5713.76	5713.63
45	5	85	56	4807.95	4807.86
45	5	85	57	3884.02	3883.97
45	5	85	58	2941.64	2941.61
45	5	85	59	1980.42	1980.41
45	5	85	60	1000	1000
46	5	85	1	8114.19	8146.47
46	5	85	2	8283.19	8312.68
46	5	85	3	8456.22	8482.48
46	5	85	4	8633.41	8655.98
46	5	85	5	8814.88	8833.27
46	5	85	6	9000.76	9014.47
46	5	85	7	9191.18	9199.69
46	5	85	8	9384.4	9388.15
46	5	85	9	9578.16	9578.83
46	5	85	10	9771.9	9771.46
46	5	85	11	9967.34	9966.89

46	5	85	12	10166.68	10166.23
46	5	85	13	10370.02	10369.55
46	5	85	14	10577.41	10576.94
46	5	85	15	10788.96	10788.48
46	5	85	16	11004.74	11004.25
46	5	85	17	11224.83	11224.33
46	5	85	18	11449.32	11448.81
46	5	85	19	11678.3	11677.79
46	5	85	20	11911.87	11911.34
46	5	85	21	12150.1	12149.57
46	5	85	22	12393.1	12392.56
46	5	85	23	12640.95	12640.4
46	5	85	24	12893.76	12893.21
46	5	85	25	13151.63	13151.07
46	5	85	26	13414.66	13414.08
46	5	85	27	13682.94	13682.36
46	5	85	28	13956.59	13956
46	5	85	29	14235.71	14235.11
46	5	85	30	14520.41	14519.81
46	5	85	31	14810.8	14810.19
46	5	85	32	15106.99	15106.38
46	5	85	33	15409.11	15408.5
46	5	85	34	15717.26	15716.65
46	5	85	35	16031.57	16030.96
46	5	85	36	16352.16	16351.55
46	5	85	37	16679.15	16678.55
46	5	85	38	17012.68	17012.09
46	5	85	39	17352.87	17352.29
46	5	85	40	16679.86	16679.3
46	5	85	41	15993.38	15992.84
46	5	85	42	15293.17	15292.64
46	5	85	43	14578.95	14578.44
46	5	85	44	13850.44	13849.96
46	5	85	45	13107.35	13106.9
46	5	85	46	12349.4	12348.98
46	5	85	47	11576.29	11575.89
46	5	85	48	10787.71	10787.35
46	5	85	49	9983.36	9983.03
46	5	85	50	9162.92	9162.63
46	5	85	51	8326.07	8325.82
46	5	85	52	7472.48	7472.27
46	5	85	53	6601.83	6601.66
46	5	85	54	5713.76	5713.63
46	5	85	55	4807.95	4807.86
46	5	85	56	3884.02	3883.97
46	5	85	57	2941.64	2941.61
46	5	85	58	1980.42	1980.41
46	5	85	59	1000	1000
47	5	85	1	8272.34	8307.42
47	5	85	2	8445.15	8477.12
47	5	85	3	8622.11	8650.51
47	5	85	4	8803.36	8827.69
47	5	85	5	8989.01	9008.78
47	5	85	6	9179.19	9193.88
47	5	85	7	9374.04	9383.12
47	5	85	8	9571.64	9575.64
47	5	85	9	9769.61	9770.33
47	5	85	10	9967.34	9966.89
47	5	85	11	10166.68	10166.23
47	5	85	12	10370.02	10369.55
47	5	85	13	10577.41	10576.94
47	5	85	14	10788.96	10788.48
47	5	85	15	11004.74	11004.25
47	5	85	16	11224.83	11224.33
47	5	85	17	11449.32	11448.81
47	5	85	18	11678.3	11677.79
47	5	85	19	11911.87	11911.34
47	5	85	20	12150.1	12149.57
47	5	85	21	12393.1	12392.56
47	5	85	22	12640.95	12640.4
47	5	85	23	12893.76	12893.21
47	5	85	24	13151.63	13151.07
47	5	85	25	13414.66	13414.08
47	5	85	26	13682.94	13682.36
47	5	85	27	13956.59	13956
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47	5	85	30	14810.8	14810.19
47	5	85	31	15106.99	15106.38
47	5	85	32	15409.11	15408.5
47	5	85	33	15717.26	15716.65
47	5	85	34	16031.57	16030.96
47	5	85	35	16352.16	16351.55
47	5	85	36	16679.15	16678.55
47	5	85	37	17012.68	17012.09
47	5	85	38	17352.87	17352.29
47	5	85	39	16679.86	16679.3
47	5	85	40	15993.38	15992.84
47	5	85	41	15293.17	15292.64
47	5	85	42	14578.95	14578.44
47	5	85	43	13850.44	13849.96
47	5	85	44	13107.35	13106.9
47	5	85	45	12349.4	12348.98
47	5	85	46	11576.29	11575.89
47	5	85	47	10787.71	10787.35
47	5	85	48	9983.36	9983.03
47	5	85	49	9162.92	9162.63

47	5	85	50	8326.07	8325.82
47	5	85	51	7472.48	7472.27
47	5	85	52	6601.83	6601.66
47	5	85	53	5713.76	5713.63
47	5	85	54	4807.95	4807.86
47	5	85	55	3884.02	3883.97
47	5	85	56	2941.64	2941.61
47	5	85	57	1980.42	1980.41
47	5	85	58	1000	1000
48	5	85	1	8433.5	8471.39
48	5	85	2	8610.23	8644.66
48	5	85	3	8791.23	8821.73
48	5	85	4	8976.64	9002.7
48	5	85	5	9166.58	9187.68
48	5	85	6	9361.17	9376.79
48	5	85	7	9560.53	9570.16
48	5	85	8	9762.63	9766.85
48	5	85	9	9964.89	9965.65
48	5	85	10	10166.68	10166.23
48	5	85	11	10370.02	10369.55
48	5	85	12	10577.41	10576.94
48	5	85	13	10788.96	10788.48
48	5	85	14	11004.74	11004.25
48	5	85	15	11224.83	11224.33
48	5	85	16	11449.32	11448.81
48	5	85	17	11678.3	11677.79
48	5	85	18	11911.87	11911.34
48	5	85	19	12150.1	12149.57
48	5	85	20	12393.1	12392.56
48	5	85	21	12640.95	12640.4
48	5	85	22	12893.76	12893.21
48	5	85	23	13151.63	13151.07
48	5	85	24	13414.66	13414.08
48	5	85	25	13682.94	13682.36
48	5	85	26	13956.59	13956
48	5	85	27	14235.71	14235.11
48	5	85	28	14520.41	14519.81
48	5	85	29	14810.8	14810.19
48	5	85	30	15106.99	15106.38
48	5	85	31	15409.11	15408.5
48	5	85	32	15717.26	15716.65
48	5	85	33	16031.57	16030.96
48	5	85	34	16352.16	16351.55
48	5	85	35	16679.15	16678.55
48	5	85	36	17012.68	17012.09
48	5	85	37	17352.87	17352.29
48	5	85	38	16679.86	16679.3
48	5	85	39	15993.38	15992.84
48	5	85	40	15293.17	15292.64
48	5	85	41	14578.95	14578.44
48	5	85	42	13850.44	13849.96
48	5	85	43	13107.35	13106.9
48	5	85	44	12349.4	12348.98
48	5	85	45	11576.29	11575.89
48	5	85	46	10787.71	10787.35
48	5	85	47	9983.36	9983.03
48	5	85	48	9162.92	9162.63
48	5	85	49	8326.07	8325.82
48	5	85	50	7472.48	7472.27
48	5	85	51	6601.83	6601.66
48	5	85	52	5713.76	5713.63
48	5	85	53	4807.95	4807.86
48	5	85	54	3884.02	3883.97
48	5	85	55	2941.64	2941.61
48	5	85	56	1980.42	1980.41
48	5	85	57	1000	1000
49	5	85	1	8597.76	8638.42
49	5	85	2	8778.51	8815.36
49	5	85	3	8963.66	8996.2
49	5	85	4	9153.33	9181.05
49	5	85	5	9347.65	9370.03
49	5	85	6	9546.75	9563.26
49	5	85	7	9750.74	9760.87
49	5	85	8	9957.42	9961.86
49	5	85	9	10164.06	10164.88
49	5	85	10	10370.02	10369.55
49	5	85	11	10577.41	10576.94
49	5	85	12	10788.96	10788.48
49	5	85	13	11004.74	11004.25
49	5	85	14	11224.83	11224.33
49	5	85	15	11449.32	11448.81
49	5	85	16	11678.3	11677.79
49	5	85	17	11911.87	11911.34
49	5	85	18	12150.1	12149.57
49	5	85	19	12393.1	12392.56
49	5	85	20	12640.95	12640.4
49	5	85	21	12893.76	12893.21
49	5	85	22	13151.63	13151.07
49	5	85	23	13414.66	13414.08
49	5	85	24	13682.94	13682.36
49	5	85	25	13956.59	13956
49	5	85	26	14235.71	14235.11
49	5	85	27	14520.41	14519.81
49	5	85	28	14810.8	14810.19
49	5	85	29	15106.99	15106.38
49	5	85	30	15409.11	15408.5
49	5	85	31	15717.26	15716.65

49	5	85	32	16031.57	16030.96
49	5	85	33	16352.16	16351.55
49	5	85	34	16679.15	16678.55
49	5	85	35	17012.68	17012.09
49	5	85	36	17352.87	17352.29
49	5	85	37	16679.86	16679.3
49	5	85	38	15993.38	15992.84
49	5	85	39	15293.17	15292.64
49	5	85	40	14578.95	14578.44
49	5	85	41	13850.44	13849.96
49	5	85	42	13107.35	13106.9
49	5	85	43	12349.4	12348.98
49	5	85	44	11576.29	11575.89
49	5	85	45	10787.71	10787.35
49	5	85	46	9983.36	9983.03
49	5	85	47	9162.92	9162.63
49	5	85	48	8326.07	8325.82
49	5	85	49	7472.48	7472.27
49	5	85	50	6601.83	6601.66
49	5	85	51	5713.76	5713.63
49	5	85	52	4807.95	4807.86
49	5	85	53	3884.02	3883.97
49	5	85	54	2941.64	2941.61
49	5	85	55	1980.42	1980.41
49	5	85	56	1000	1000
50	5	85	1	8765.17	8808.54
50	5	85	2	8950.05	8989.24
50	5	85	3	9139.45	9173.95
50	5	85	4	9333.49	9362.79
50	5	85	5	9532.3	9555.88
50	5	85	6	9736	9753.34
50	5	85	7	9944.71	9955.33
50	5	85	8	10156.08	10160.73
50	5	85	9	10367.21	10368.07
50	5	85	10	10577.41	10576.94
50	5	85	11	10788.96	10788.48
50	5	85	12	11004.74	11004.25
50	5	85	13	11224.83	11224.33
50	5	85	14	11449.32	11448.81
50	5	85	15	11678.3	11677.79
50	5	85	16	11911.87	11911.34
50	5	85	17	12150.1	12149.57
50	5	85	18	12393.1	12392.56
50	5	85	19	12640.95	12640.4
50	5	85	20	12893.76	12893.21
50	5	85	21	13151.63	13151.07
50	5	85	22	13414.66	13414.08
50	5	85	23	13682.94	13682.36
50	5	85	24	13956.59	13956
50	5	85	25	14235.71	14235.11
50	5	85	26	14520.41	14519.81
50	5	85	27	14810.8	14810.19
50	5	85	28	15106.99	15106.38
50	5	85	29	15409.11	15408.5
50	5	85	30	15717.26	15716.65
50	5	85	31	16031.57	16030.96
50	5	85	32	16352.16	16351.55
50	5	85	33	16679.15	16678.55
50	5	85	34	17012.68	17012.09
50	5	85	35	17352.87	17352.29
50	5	85	36	16679.86	16679.3
50	5	85	37	15993.38	15992.84
50	5	85	38	15293.17	15292.64
50	5	85	39	14578.95	14578.44
50	5	85	40	13850.44	13849.96
50	5	85	41	13107.35	13106.9
50	5	85	42	12349.4	12348.98
50	5	85	43	11576.29	11575.89
50	5	85	44	10787.71	10787.35
50	5	85	45	9983.36	9983.03
50	5	85	46	9162.92	9162.63
50	5	85	47	8326.07	8325.82
50	5	85	48	7472.48	7472.27
50	5	85	49	6601.83	6601.66
50	5	85	50	5713.76	5713.63
50	5	85	51	4807.95	4807.86
50	5	85	52	3884.02	3883.97
50	5	85	53	2941.64	2941.61
50	5	85	54	1980.42	1980.41
50	5	85	55	1000	1000
51	5	85	1	8935.8	8981.79
51	5	85	2	9124.9	9166.35
51	5	85	3	9318.65	9355.03
51	5	85	4	9517.16	9547.96
51	5	85	5	9720.55	9745.27
51	5	85	6	9928.95	9947.09
51	5	85	7	10142.5	10153.59
51	5	85	8	10358.68	10363.53
51	5	85	9	10574.42	10575.32
51	5	85	10	10788.96	10788.48
51	5	85	11	11004.74	11004.25
51	5	85	12	11224.83	11224.33
51	5	85	13	11449.32	11448.81
51	5	85	14	11678.3	11677.79
51	5	85	15	11911.87	11911.34
51	5	85	16	12150.1	12149.57
51	5	85	17	12393.1	12392.56

51	5	85	18	12640.95	12640.4
51	5	85	19	12893.76	12893.21
51	5	85	20	13151.63	13151.07
51	5	85	21	13414.66	13414.08
51	5	85	22	13682.94	13682.36
51	5	85	23	13956.59	13956
51	5	85	24	14235.71	14235.11
51	5	85	25	14520.41	14519.81
51	5	85	26	14810.8	14810.19
51	5	85	27	15106.99	15106.38
51	5	85	28	15409.11	15408.5
51	5	85	29	15717.26	15716.65
51	5	85	30	16031.57	16030.96
51	5	85	31	16352.16	16351.55
51	5	85	32	16679.15	16678.55
51	5	85	33	17012.68	17012.09
51	5	85	34	17352.87	17352.29
51	5	85	35	16679.86	16679.3
51	5	85	36	15993.38	15992.84
51	5	85	37	15293.17	15292.64
51	5	85	38	14578.95	14578.44
51	5	85	39	13850.44	13849.96
51	5	85	40	13107.35	13106.9
51	5	85	41	12349.4	12348.98
51	5	85	42	11576.29	11575.89
51	5	85	43	10787.71	10787.35
51	5	85	44	9983.36	9983.03
51	5	85	45	9162.92	9162.63
51	5	85	46	8326.07	8325.82
51	5	85	47	7472.48	7472.27
51	5	85	48	6601.83	6601.66
51	5	85	49	5713.76	5713.63
51	5	85	50	4807.95	4807.86
51	5	85	51	3884.02	3883.97
51	5	85	52	2941.64	2941.61
51	5	85	53	1980.42	1980.41
51	5	85	54	1000	1000
52	5	85	1	9109.67	9158.18
52	5	85	2	9303.11	9346.7
52	5	85	3	9501.3	9539.46
52	5	85	4	9704.38	9736.6
52	5	85	5	9912.45	9938.25
52	5	85	6	10125.66	10144.56
52	5	85	7	10344.16	10355.7
52	5	85	8	10565.3	10570.34
52	5	85	9	10785.75	10786.7
52	5	85	10	11004.74	11004.25
52	5	85	11	11224.83	11224.33
52	5	85	12	11449.32	11448.81
52	5	85	13	11678.3	11677.79
52	5	85	14	11911.87	11911.34
52	5	85	15	12150.1	12149.57
52	5	85	16	12393.1	12392.56
52	5	85	17	12640.95	12640.4
52	5	85	18	12893.76	12893.21
52	5	85	19	13151.63	13151.07
52	5	85	20	13414.66	13414.08
52	5	85	21	13682.94	13682.36
52	5	85	22	13956.59	13956
52	5	85	23	14235.71	14235.11
52	5	85	24	14520.41	14519.81
52	5	85	25	14810.8	14810.19
52	5	85	26	15106.99	15106.38
52	5	85	27	15409.11	15408.5
52	5	85	28	15717.26	15716.65
52	5	85	29	16031.57	16030.96
52	5	85	30	16352.16	16351.55
52	5	85	31	16679.15	16678.55
52	5	85	32	17012.68	17012.09
52	5	85	33	17352.87	17352.29
52	5	85	34	16679.86	16679.3
52	5	85	35	15993.38	15992.84
52	5	85	36	15293.17	15292.64
52	5	85	37	14578.95	14578.44
52	5	85	38	13850.44	13849.96
52	5	85	39	13107.35	13106.9
52	5	85	40	12349.4	12348.98
52	5	85	41	11576.29	11575.89
52	5	85	42	10787.71	10787.35
52	5	85	43	9983.36	9983.03
52	5	85	44	9162.92	9162.63
52	5	85	45	8326.07	8325.82
52	5	85	46	7472.48	7472.27
52	5	85	47	6601.83	6601.66
52	5	85	48	5713.76	5713.63
52	5	85	49	4807.95	4807.86
52	5	85	50	3884.02	3883.97
52	5	85	51	2941.64	2941.61
52	5	85	52	1980.42	1980.41
52	5	85	53	1000	1000
53	5	85	1	9286.83	9337.74
53	5	85	2	9484.69	9530.33
53	5	85	3	9687.43	9727.28
53	5	85	4	9895.16	9928.74
53	5	85	5	10108.02	10134.87
53	5	85	6	10326.16	10345.81
53	5	85	7	10549.78	10561.74

53	5	85	8	10776	10781.23
53	5	85	9	11001.3	11002.29
53	5	85	10	11224.83	11224.33
53	5	85	11	11449.32	11448.81
53	5	85	12	11678.3	11677.79
53	5	85	13	11911.87	11911.34
53	5	85	14	12150.1	12149.57
53	5	85	15	12393.1	12392.56
53	5	85	16	12640.95	12640.4
53	5	85	17	12893.76	12893.21
53	5	85	18	13151.63	13151.07
53	5	85	19	13414.66	13414.08
53	5	85	20	13682.94	13682.36
53	5	85	21	13956.59	13956
53	5	85	22	14235.71	14235.11
53	5	85	23	14520.41	14519.81
53	5	85	24	14810.8	14810.19
53	5	85	25	15106.99	15106.38
53	5	85	26	15409.11	15408.5
53	5	85	27	15717.26	15716.65
53	5	85	28	16031.57	16030.96
53	5	85	29	16352.16	16351.55
53	5	85	30	16679.15	16678.55
53	5	85	31	17012.68	17012.09
53	5	85	32	17352.87	17352.29
53	5	85	33	16679.86	16679.3
53	5	85	34	15993.38	15992.84
53	5	85	35	15293.17	15292.64
53	5	85	36	14578.95	14578.44
53	5	85	37	13850.44	13849.96
53	5	85	38	13107.35	13106.9
53	5	85	39	12349.4	12348.98
53	5	85	40	11576.29	11575.89
53	5	85	41	10787.71	10787.35
53	5	85	42	9983.36	9983.03
53	5	85	43	9162.92	9162.63
53	5	85	44	8326.07	8325.82
53	5	85	45	7472.48	7472.27
53	5	85	46	6601.83	6601.66
53	5	85	47	5713.76	5713.63
53	5	85	48	4807.95	4807.86
53	5	85	49	3884.02	3883.97
53	5	85	50	2941.64	2941.61
53	5	85	51	1980.42	1980.41
53	5	85	52	1000	1000
54	5	85	1	9467.28	9520.51
54	5	85	2	9669.66	9717.26
54	5	85	3	9877.03	9918.52
54	5	85	4	10089.52	10124.44
54	5	85	5	10307.29	10335.17
54	5	85	6	10530.52	10550.89
54	5	85	7	10759.39	10771.8
54	5	85	8	10990.86	10996.29
54	5	85	9	11221.15	11222.19
54	5	85	10	11449.32	11448.81
54	5	85	11	11678.3	11677.79
54	5	85	12	11911.87	11911.34
54	5	85	13	12150.1	12149.57
54	5	85	14	12393.1	12392.56
54	5	85	15	12640.95	12640.4
54	5	85	16	12893.76	12893.21
54	5	85	17	13151.63	13151.07
54	5	85	18	13414.66	13414.08
54	5	85	19	13682.94	13682.36
54	5	85	20	13956.59	13956
54	5	85	21	14235.71	14235.11
54	5	85	22	14520.41	14519.81
54	5	85	23	14810.8	14810.19
54	5	85	24	15106.99	15106.38
54	5	85	25	15409.11	15408.5
54	5	85	26	15717.26	15716.65
54	5	85	27	16031.57	16030.96
54	5	85	28	16352.16	16351.55
54	5	85	29	16679.15	16678.55
54	5	85	30	17012.68	17012.09
54	5	85	31	17352.87	17352.29
54	5	85	32	16679.86	16679.3
54	5	85	33	15993.38	15992.84
54	5	85	34	15293.17	15292.64
54	5	85	35	14578.95	14578.44
54	5	85	36	13850.44	13849.96
54	5	85	37	13107.35	13106.9
54	5	85	38	12349.4	12348.98
54	5	85	39	11576.29	11575.89
54	5	85	40	10787.71	10787.35
54	5	85	41	9983.36	9983.03
54	5	85	42	9162.92	9162.63
54	5	85	43	8326.07	8325.82
54	5	85	44	7472.48	7472.27
54	5	85	45	6601.83	6601.66
54	5	85	46	5713.76	5713.63
54	5	85	47	4807.95	4807.86
54	5	85	48	3884.02	3883.97
54	5	85	49	2941.64	2941.61
54	5	85	50	1980.42	1980.41
54	5	85	51	1000	1000
55	5	85	1	9651.02	9706.5

55	5	85	2	9858.01	9907.55
55	5	85	3	10070.11	10113.24
55	5	85	4	10287.49	10323.75
55	5	85	5	10510.32	10539.24
55	5	85	6	10738.77	10759.92
55	5	85	7	10973.07	10985.97
55	5	85	8	11209.96	11215.63
55	5	85	9	11445.37	11446.47
55	5	85	10	11678.3	11677.79
55	5	85	11	11911.87	11911.34
55	5	85	12	12150.1	12149.57
55	5	85	13	12393.1	12392.56
55	5	85	14	12640.95	12640.4
55	5	85	15	12893.76	12893.21
55	5	85	16	13151.63	13151.07
55	5	85	17	13414.66	13414.08
55	5	85	18	13682.94	13682.36
55	5	85	19	13956.59	13956
55	5	85	20	14235.71	14235.11
55	5	85	21	14520.41	14519.81
55	5	85	22	14810.8	14810.19
55	5	85	23	15106.99	15106.38
55	5	85	24	15409.11	15408.5
55	5	85	25	15717.26	15716.65
55	5	85	26	16031.57	16030.96
55	5	85	27	16352.16	16351.55
55	5	85	28	16679.15	16678.55
55	5	85	29	17012.68	17012.09
55	5	85	30	17352.87	17352.29
55	5	85	31	16679.86	16679.3
55	5	85	32	15993.38	15992.84
55	5	85	33	15293.17	15292.64
55	5	85	34	14578.95	14578.44
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55	5	85	39	10787.71	10787.35
55	5	85	40	9983.36	9983.03
55	5	85	41	9162.92	9162.63
55	5	85	42	8326.07	8325.82
55	5	85	43	7472.48	7472.27
55	5	85	44	6601.83	6601.66
55	5	85	45	5713.76	5713.63
55	5	85	46	4807.95	4807.86
55	5	85	47	3884.02	3883.97
55	5	85	48	2941.64	2941.61
55	5	85	49	1980.42	1980.41
55	5	85	50	1000	1000
56	5	85	1	9838.05	9895.78
56	5	85	2	10049.74	10101.24
56	5	85	3	10266.71	10311.5
56	5	85	4	10489.11	10526.75
56	5	85	5	10717.14	10747.17
56	5	85	6	10951	10972.97
56	5	85	7	11190.9	11204.34
56	5	85	8	11433.39	11439.3
56	5	85	9	11674.07	11675.23
56	5	85	10	11911.87	11911.34
56	5	85	11	12150.1	12149.57
56	5	85	12	12393.1	12392.56
56	5	85	13	12640.95	12640.4
56	5	85	14	12893.76	12893.21
56	5	85	15	13151.63	13151.07
56	5	85	16	13414.66	13414.08
56	5	85	17	13682.94	13682.36
56	5	85	18	13956.59	13956
56	5	85	19	14235.71	14235.11
56	5	85	20	14520.41	14519.81
56	5	85	21	14810.8	14810.19
56	5	85	22	15106.99	15106.38
56	5	85	23	15409.11	15408.5
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56	5	85	25	16031.57	16030.96
56	5	85	26	16352.16	16351.55
56	5	85	27	16679.15	16678.55
56	5	85	28	17012.68	17012.09
56	5	85	29	17352.87	17352.29
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56	5	85	31	15993.38	15992.84
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56	5	85	34	13850.44	13849.96
56	5	85	35	13107.35	13106.9
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56	5	85	38	10787.71	10787.35
56	5	85	39	9983.36	9983.03
56	5	85	40	9162.92	9162.63
56	5	85	41	8326.07	8325.82
56	5	85	42	7472.48	7472.27
56	5	85	43	6601.83	6601.66
56	5	85	44	5713.76	5713.63
56	5	85	45	4807.95	4807.86
56	5	85	46	3884.02	3883.97
56	5	85	47	2941.64	2941.61
56	5	85	48	1980.42	1980.41

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57	5	85	2	10244.89	10298.38
57	5	85	3	10466.85	10513.36
57	5	85	4	10694.43	10733.52
57	5	85	5	10927.82	10959.04
57	5	85	6	11167.26	11190.13
57	5	85	7	11412.97	11426.97
57	5	85	8	11661.24	11667.4
57	5	85	9	11907.33	11908.54
57	5	85	10	12150.1	12149.57
57	5	85	11	12393.1	12392.56
57	5	85	12	12640.95	12640.4
57	5	85	13	12893.76	12893.21
57	5	85	14	13151.63	13151.07
57	5	85	15	13414.66	13414.08
57	5	85	16	13682.94	13682.36
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57	5	85	38	9983.36	9983.03
57	5	85	39	9162.92	9162.63
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57	5	85	41	7472.48	7472.27
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57	5	85	43	5713.76	5713.63
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58	5	85	3	10670.6	10718.89
58	5	85	4	10903.51	10944.12
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58	5	85	6	11387.67	11411.44
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59	5	85	4	11116.46	11158.57
59	5	85	5	11361.14	11394.77
59	5	85	6	11612.32	11636.91
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59	5	85	10	12640.95	12640.4
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66	5	85	18	17012.68	17012.09
66	5	85	19	17352.87	17352.29
66	5	85	20	16679.86	16679.3
66	5	85	21	15993.38	15992.84
66	5	85	22	15293.17	15292.64
66	5	85	23	14578.95	14578.44
66	5	85	24	13850.44	13849.96
66	5	85	25	13107.35	13106.9
66	5	85	26	12349.4	12348.98
66	5	85	27	11576.29	11575.89
66	5	85	28	10787.71	10787.35
66	5	85	29	9983.36	9983.03
66	5	85	30	9162.92	9162.63
66	5	85	31	8326.07	8325.82
66	5	85	32	7472.48	7472.27
66	5	85	33	6601.83	6601.66
66	5	85	34	5713.76	5713.63
66	5	85	35	4807.95	4807.86
66	5	85	36	3884.02	3883.97
66	5	85	37	2941.64	2941.61
66	5	85	38	1980.42	1980.41
66	5	85	39	1000	1000
67	5	85	1	12110.74	12198.4
67	5	85	2	12384.13	12462.77
67	5	85	3	12665.18	12734.47
67	5	85	4	12954.29	13013.78
67	5	85	5	13252.02	13300.99
67	5	85	6	13559.13	13596.46
67	5	85	7	13876.53	13900.66
67	5	85	8	14196.93	14208.41
67	5	85	9	14509.68	14512.44
67	5	85	10	14810.8	14810.19
67	5	85	11	15106.99	15106.38
67	5	85	12	15409.11	15408.5
67	5	85	13	15717.26	15716.65
67	5	85	14	16031.57	16030.96
67	5	85	15	16352.16	16351.55
67	5	85	16	16679.15	16678.55
67	5	85	17	17012.68	17012.09
67	5	85	18	17352.87	17352.29
67	5	85	19	16679.86	16679.3
67	5	85	20	15993.38	15992.84
67	5	85	21	15293.17	15292.64
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67	5	85	27	10787.71	10787.35
67	5	85	28	9983.36	9983.03
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67	5	85	31	7472.48	7472.27
67	5	85	32	6601.83	6601.66
67	5	85	33	5713.76	5713.63
67	5	85	34	4807.95	4807.86
67	5	85	35	3884.02	3883.97
67	5	85	36	2941.64	2941.61
67	5	85	37	1980.42	1980.41
67	5	85	38	1000	1000
68	5	85	1	12331.83	12426.63
68	5	85	2	12611.77	12697.58
68	5	85	3	12899.75	12976.13
68	5	85	4	13196.34	13262.56
68	5	85	5	13502.28	13557.24
68	5	85	6	13818.5	13860.64
68	5	85	7	14146.09	14173.41
68	5	85	8	14476.89	14489.9
68	5	85	9	14798.75	14801.92
68	5	85	10	15106.99	15106.38
68	5	85	11	15409.11	15408.5

68	5	85	12	15717.26	15716.65
68	5	85	13	16031.57	16030.96
68	5	85	14	16352.16	16351.55
68	5	85	15	16679.15	16678.55
68	5	85	16	17012.68	17012.09
68	5	85	17	17352.87	17352.29
68	5	85	18	16679.86	16679.3
68	5	85	19	15993.38	15992.84
68	5	85	20	15293.17	15292.64
68	5	85	21	14578.95	14578.44
68	5	85	22	13850.44	13849.96
68	5	85	23	13107.35	13106.9
68	5	85	24	12349.4	12348.98
68	5	85	25	11576.29	11575.89
68	5	85	26	10787.71	10787.35
68	5	85	27	9983.36	9983.03
68	5	85	28	9162.92	9162.63
68	5	85	29	8326.07	8325.82
68	5	85	30	7472.48	7472.27
68	5	85	31	6601.83	6601.66
68	5	85	32	5713.76	5713.63
68	5	85	33	4807.95	4807.86
68	5	85	34	3884.02	3883.97
68	5	85	35	2941.64	2941.61
68	5	85	36	1980.42	1980.41
68	5	85	37	1000	1000
69	5	85	1	12553.25	12657.15
69	5	85	2	12839.98	12934.85
69	5	85	3	13135.3	13220.43
69	5	85	4	13439.96	13514.24
69	5	85	5	13754.87	13816.75
69	5	85	6	14081.12	14128.61
69	5	85	7	14419.93	14450.66
69	5	85	8	14762.03	14776.6
69	5	85	9	15093.52	15097.08
69	5	85	10	15409.11	15408.5
69	5	85	11	15717.26	15716.65
69	5	85	12	16031.57	16030.96
69	5	85	13	16352.16	16351.55
69	5	85	14	16679.15	16678.55
69	5	85	15	17012.68	17012.09
69	5	85	16	17352.87	17352.29
69	5	85	17	16679.86	16679.3
69	5	85	18	15993.38	15992.84
69	5	85	19	15293.17	15292.64
69	5	85	20	14578.95	14578.44
69	5	85	21	13850.44	13849.96
69	5	85	22	13107.35	13106.9
69	5	85	23	12349.4	12348.98
69	5	85	24	11576.29	11575.89
69	5	85	25	10787.71	10787.35
69	5	85	26	9983.36	9983.03
69	5	85	27	9162.92	9162.63
69	5	85	28	8326.07	8325.82
69	5	85	29	7472.48	7472.27
69	5	85	30	6601.83	6601.66
69	5	85	31	5713.76	5713.63
69	5	85	32	4807.95	4807.86
69	5	85	33	3884.02	3883.97
69	5	85	34	2941.64	2941.61
69	5	85	35	1980.42	1980.41
69	5	85	36	1000	1000
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70	5	85	2	13068.6	13174.21
70	5	85	3	13371.83	13467.05
70	5	85	4	13685.29	13768.58
70	5	85	5	14010.07	14079.45
70	5	85	6	14347.38	14400.47
70	5	85	7	14698.43	14732.6
70	5	85	8	15052.62	15068.72
70	5	85	9	15394.16	15398.09
70	5	85	10	15717.26	15716.65
70	5	85	11	16031.57	16030.96
70	5	85	12	16352.16	16351.55
70	5	85	13	16679.15	16678.55
70	5	85	14	17012.68	17012.09
70	5	85	15	17352.87	17352.29
70	5	85	16	16679.86	16679.3
70	5	85	17	15993.38	15992.84
70	5	85	18	15293.17	15292.64
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70	5	85	21	13107.35	13106.9
70	5	85	22	12349.4	12348.98
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70	5	85	25	9983.36	9983.03
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70	5	85	30	5713.76	5713.63
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70	5	85	32	3884.02	3883.97
70	5	85	33	2941.64	2941.61
70	5	85	34	1980.42	1980.41
70	5	85	35	1000	1000

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0	10	85	4	3487.71	3488.3
0	10	85	5	3557.9	3558.34
0	10	85	6	3629.45	3629.74
0	10	85	7	3702.42	3702.56
0	10	85	8	3776.79	3776.8
0	10	85	9	3852.56	3852.47
0	10	85	10	3929.76	3929.61
0	10	85	11	4008.41	4008.23
0	10	85	12	4088.58	4088.39
0	10	85	13	4170.35	4170.16
0	10	85	14	4253.76	4253.56
0	10	85	15	4338.83	4338.63
0	10	85	16	4425.61	4425.41
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0	10	85	18	4604.4	4604.19
0	10	85	19	4696.49	4696.28
0	10	85	20	4790.42	4790.2
0	10	85	21	4886.23	4886
0	10	85	22	4983.96	4983.72
0	10	85	23	5083.63	5083.4
0	10	85	24	5185.31	5185.07
0	10	85	25	5289.01	5288.77
0	10	85	26	5394.79	5394.54
0	10	85	27	5502.69	5502.43
0	10	85	28	5612.74	5612.48
0	10	85	29	5725	5724.73
0	10	85	30	5839.5	5839.23
0	10	85	31	5956.29	5956.01
0	10	85	32	6075.41	6075.13
0	10	85	33	6196.92	6196.63
0	10	85	34	6320.86	6320.57
0	10	85	35	6447.28	6446.98
0	10	85	36	6576.22	6575.92
0	10	85	37	6707.75	6707.44
0	10	85	38	6841.9	6841.59
0	10	85	39	6978.74	6978.42
0	10	85	40	7118.31	7117.99
0	10	85	41	7260.68	7260.34
0	10	85	42	7405.89	7405.55
0	10	85	43	7554.01	7553.66
0	10	85	44	7705.09	7704.74
0	10	85	45	7859.19	7858.83
0	10	85	46	8016.37	8016.01
0	10	85	47	8176.7	8176.33
0	10	85	48	8340.23	8339.85
0	10	85	49	8507.04	8506.65
0	10	85	50	8677.18	8676.78
0	10	85	51	8850.72	8850.32
0	10	85	52	9027.73	9027.32
0	10	85	53	9208.29	9207.87
0	10	85	54	9392.45	9392.03
0	10	85	55	9580.3	9579.87
0	10	85	56	9771.9	9771.46
0	10	85	57	9967.34	9966.89
0	10	85	58	10166.68	10166.23
0	10	85	59	10370.02	10369.55
0	10	85	60	10577.41	10576.94
0	10	85	61	10788.96	10788.48
0	10	85	62	11004.74	11004.25
0	10	85	63	11224.83	11224.33
0	10	85	64	11449.32	11448.81
0	10	85	65	11678.3	11677.79
0	10	85	66	11911.87	11911.34
0	10	85	67	12150.1	12149.57
0	10	85	68	12393.1	12392.56
0	10	85	69	12640.95	12640.4
0	10	85	70	12893.76	12893.21
0	10	85	71	13151.63	13151.07
0	10	85	72	13414.66	13414.08
0	10	85	73	13682.94	13682.36
0	10	85	74	13956.59	13956
0	10	85	75	14235.71	14235.11
0	10	85	76	14520.41	14519.81
0	10	85	77	14810.8	14810.19
0	10	85	78	15106.99	15106.38
0	10	85	79	15409.11	15408.5
0	10	85	80	15717.26	15716.65
0	10	85	81	16031.57	16030.96
0	10	85	82	16352.16	16351.55
0	10	85	83	16679.15	16678.55
0	10	85	84	17012.68	17012.09
0	10	85	85	17352.87	17352.29
0	10	85	86	16679.86	16679.3
0	10	85	87	15993.38	15992.84
0	10	85	88	15293.17	15292.64
0	10	85	89	14578.95	14578.44
0	10	85	90	13850.44	13849.96
0	10	85	91	13107.35	13106.9
0	10	85	92	12349.4	12348.98
0	10	85	93	11576.29	11575.89
0	10	85	94	10787.71	10787.35
0	10	85	95	9983.36	9983.03
0	10	85	96	9162.92	9162.63
0	10	85	97	8326.07	8325.82

0	10	85	98	7472.48	7472.27
0	10	85	99	6601.83	6601.66
0	10	85	100	5713.76	5713.63
0	10	85	101	4807.95	4807.86
0	10	85	102	3884.02	3883.97
0	10	85	103	2941.64	2941.61
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1	10	85	3	3487.35	3488.11
1	10	85	4	3557.53	3558.14
1	10	85	5	3629.07	3629.54
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1	10	85	7	3776.44	3776.62
1	10	85	8	3852.3	3852.34
1	10	85	9	3929.6	3929.52
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1	10	85	14	4338.83	4338.63
1	10	85	15	4425.61	4425.41
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1	10	85	17	4604.4	4604.19
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1	10	85	19	4790.42	4790.2
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1	10	85	21	4983.96	4983.72
1	10	85	22	5083.63	5083.4
1	10	85	23	5185.31	5185.07
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1	10	85	26	5502.69	5502.43
1	10	85	27	5612.74	5612.48
1	10	85	28	5725	5724.73
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1	10	85	31	6075.41	6075.13
1	10	85	32	6196.92	6196.63
1	10	85	33	6320.86	6320.57
1	10	85	34	6447.28	6446.98
1	10	85	35	6576.22	6575.92
1	10	85	36	6707.75	6707.44
1	10	85	37	6841.9	6841.59
1	10	85	38	6978.74	6978.42
1	10	85	39	7118.31	7117.99
1	10	85	40	7260.68	7260.34
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1	10	85	48	8507.04	8506.65
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1	10	85	50	8850.72	8850.32
1	10	85	51	9027.73	9027.32
1	10	85	52	9208.29	9207.87
1	10	85	53	9392.45	9392.03
1	10	85	54	9580.3	9579.87
1	10	85	55	9771.9	9771.46
1	10	85	56	9967.34	9966.89
1	10	85	57	10166.68	10166.23
1	10	85	58	10370.02	10369.55
1	10	85	59	10577.41	10576.94
1	10	85	60	10788.96	10788.48
1	10	85	61	11004.74	11004.25
1	10	85	62	11224.83	11224.33
1	10	85	63	11449.32	11448.81
1	10	85	64	11678.3	11677.79
1	10	85	65	11911.87	11911.34
1	10	85	66	12150.1	12149.57
1	10	85	67	12393.1	12392.56
1	10	85	68	12640.95	12640.4
1	10	85	69	12893.76	12893.21
1	10	85	70	13151.63	13151.07
1	10	85	71	13414.66	13414.08
1	10	85	72	13682.94	13682.36
1	10	85	73	13956.59	13956
1	10	85	74	14235.71	14235.11
1	10	85	75	14520.41	14519.81
1	10	85	76	14810.8	14810.19
1	10	85	77	15106.99	15106.38
1	10	85	78	15409.11	15408.5
1	10	85	79	15717.26	15716.65
1	10	85	80	16031.57	16030.96
1	10	85	81	16352.16	16351.55
1	10	85	82	16679.15	16678.55
1	10	85	83	17012.68	17012.09
1	10	85	84	17352.87	17352.29
1	10	85	85	16679.86	16679.3
1	10	85	86	15993.38	15992.84
1	10	85	87	15293.17	15292.64
1	10	85	88	14578.95	14578.44
1	10	85	89	13850.44	13849.96

1	10	85	90	13107.35	13106.9
1	10	85	91	12349.4	12348.98
1	10	85	92	11576.29	11575.89
1	10	85	93	10787.71	10787.35
1	10	85	94	9983.36	9983.03
1	10	85	95	9162.92	9162.63
1	10	85	96	8326.07	8325.82
1	10	85	97	7472.48	7472.27
1	10	85	98	6601.83	6601.66
1	10	85	99	5713.76	5713.63
1	10	85	100	4807.95	4807.86
1	10	85	101	3884.02	3883.97
1	10	85	102	2941.64	2941.61
1	10	85	103	1980.42	1980.41
1	10	85	104	1000	1000
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2	10	85	2	3486.97	3487.91
2	10	85	3	3557.14	3557.93
2	10	85	4	3628.68	3629.33
2	10	85	5	3701.62	3702.14
2	10	85	6	3776.02	3776.4
2	10	85	7	3851.93	3852.15
2	10	85	8	3929.32	3929.38
2	10	85	9	4008.17	4008.11
2	10	85	10	4088.52	4088.36
2	10	85	11	4170.35	4170.16
2	10	85	12	4253.76	4253.56
2	10	85	13	4338.83	4338.63
2	10	85	14	4425.61	4425.41
2	10	85	15	4514.12	4513.91
2	10	85	16	4604.4	4604.19
2	10	85	17	4696.49	4696.28
2	10	85	18	4790.42	4790.2
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2	10	85	21	5083.63	5083.4
2	10	85	22	5185.31	5185.07
2	10	85	23	5289.01	5288.77
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2	10	85	25	5502.69	5502.43
2	10	85	26	5612.74	5612.48
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2	10	85	29	5956.29	5956.01
2	10	85	30	6075.41	6075.13
2	10	85	31	6196.92	6196.63
2	10	85	32	6320.86	6320.57
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2	10	85	34	6576.22	6575.92
2	10	85	35	6707.75	6707.44
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2	10	85	38	7118.31	7117.99
2	10	85	39	7260.68	7260.34
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2	10	85	43	7859.19	7858.83
2	10	85	44	8016.37	8016.01
2	10	85	45	8176.7	8176.33
2	10	85	46	8340.23	8339.85
2	10	85	47	8507.04	8506.65
2	10	85	48	8677.18	8676.78
2	10	85	49	8850.72	8850.32
2	10	85	50	9027.73	9027.32
2	10	85	51	9208.29	9207.87
2	10	85	52	9392.45	9392.03
2	10	85	53	9580.3	9579.87
2	10	85	54	9771.9	9771.46
2	10	85	55	9967.34	9966.89
2	10	85	56	10166.68	10166.23
2	10	85	57	10370.02	10369.55
2	10	85	58	10577.41	10576.94
2	10	85	59	10788.96	10788.48
2	10	85	60	11004.74	11004.25
2	10	85	61	11224.83	11224.33
2	10	85	62	11449.32	11448.81
2	10	85	63	11678.3	11677.79
2	10	85	64	11911.87	11911.34
2	10	85	65	12150.1	12149.57
2	10	85	66	12393.1	12392.56
2	10	85	67	12640.95	12640.4
2	10	85	68	12893.76	12893.21
2	10	85	69	13151.63	13151.07
2	10	85	70	13414.66	13414.08
2	10	85	71	13682.94	13682.36
2	10	85	72	13956.59	13956
2	10	85	73	14235.71	14235.11
2	10	85	74	14520.41	14519.81
2	10	85	75	14810.8	14810.19
2	10	85	76	15106.99	15106.38
2	10	85	77	15409.11	15408.5
2	10	85	78	15717.26	15716.65
2	10	85	79	16031.57	16030.96
2	10	85	80	16352.16	16351.55
2	10	85	81	16679.15	16678.55
2	10	85	82	17012.68	17012.09

2	10	85	83	17352.87	17352.29
2	10	85	84	16679.86	16679.3
2	10	85	85	15993.38	15992.84
2	10	85	86	15293.17	15292.64
2	10	85	87	14578.95	14578.44
2	10	85	88	13850.44	13849.96
2	10	85	89	13107.35	13106.9
2	10	85	90	12349.4	12348.98
2	10	85	91	11576.29	11575.89
2	10	85	92	10787.71	10787.35
2	10	85	93	9983.36	9983.03
2	10	85	94	9162.92	9162.63
2	10	85	95	8326.07	8325.82
2	10	85	96	7472.48	7472.27
2	10	85	97	6601.83	6601.66
2	10	85	98	5713.76	5713.63
2	10	85	99	4807.95	4807.86
2	10	85	100	3884.02	3883.97
2	10	85	101	2941.64	2941.61
2	10	85	102	1980.42	1980.41
2	10	85	103	1000	1000
3	10	85	1	3486.56	3487.7
3	10	85	2	3556.72	3557.72
3	10	85	3	3628.25	3629.12
3	10	85	4	3701.19	3701.93
3	10	85	5	3775.58	3776.18
3	10	85	6	3851.47	3851.92
3	10	85	7	3928.91	3929.18
3	10	85	8	4007.87	4007.96
3	10	85	9	4088.32	4088.27
3	10	85	10	4170.28	4170.13
3	10	85	11	4253.76	4253.56
3	10	85	12	4338.83	4338.63
3	10	85	13	4425.61	4425.41
3	10	85	14	4514.12	4513.91
3	10	85	15	4604.4	4604.19
3	10	85	16	4696.49	4696.28
3	10	85	17	4790.42	4790.2
3	10	85	18	4886.23	4886
3	10	85	19	4983.96	4983.72
3	10	85	20	5083.63	5083.4
3	10	85	21	5185.31	5185.07
3	10	85	22	5289.01	5288.77
3	10	85	23	5394.79	5394.54
3	10	85	24	5502.69	5502.43
3	10	85	25	5612.74	5612.48
3	10	85	26	5725	5724.73
3	10	85	27	5839.5	5839.23
3	10	85	28	5956.29	5956.01
3	10	85	29	6075.41	6075.13
3	10	85	30	6196.92	6196.63
3	10	85	31	6320.86	6320.57
3	10	85	32	6447.28	6446.98
3	10	85	33	6576.22	6575.92
3	10	85	34	6707.75	6707.44
3	10	85	35	6841.9	6841.59
3	10	85	36	6978.74	6978.42
3	10	85	37	7118.31	7117.99
3	10	85	38	7260.68	7260.34
3	10	85	39	7405.89	7405.55
3	10	85	40	7554.01	7553.66
3	10	85	41	7705.09	7704.74
3	10	85	42	7859.19	7858.83
3	10	85	43	8016.37	8016.01
3	10	85	44	8176.7	8176.33
3	10	85	45	8340.23	8339.85
3	10	85	46	8507.04	8506.65
3	10	85	47	8677.18	8676.78
3	10	85	48	8850.72	8850.32
3	10	85	49	9027.73	9027.32
3	10	85	50	9208.29	9207.87
3	10	85	51	9392.45	9392.03
3	10	85	52	9580.3	9579.87
3	10	85	53	9771.9	9771.46
3	10	85	54	9967.34	9966.89
3	10	85	55	10166.68	10166.23
3	10	85	56	10370.02	10369.55
3	10	85	57	10577.41	10576.94
3	10	85	58	10788.96	10788.48
3	10	85	59	11004.74	11004.25
3	10	85	60	11224.83	11224.33
3	10	85	61	11449.32	11448.81
3	10	85	62	11678.3	11677.79
3	10	85	63	11911.87	11911.34
3	10	85	64	12150.1	12149.57
3	10	85	65	12393.1	12392.56
3	10	85	66	12640.95	12640.4
3	10	85	67	12893.76	12893.21
3	10	85	68	13151.63	13151.07
3	10	85	69	13414.66	13414.08
3	10	85	70	13682.94	13682.36
3	10	85	71	13956.59	13956
3	10	85	72	14235.71	14235.11
3	10	85	73	14520.41	14519.81
3	10	85	74	14810.8	14810.19
3	10	85	75	15106.99	15106.38
3	10	85	76	15409.11	15408.5

3	10	85	77	15717.26	15716.65
3	10	85	78	16031.57	16030.96
3	10	85	79	16352.16	16351.55
3	10	85	80	16679.15	16678.55
3	10	85	81	17012.68	17012.09
3	10	85	82	17352.87	17352.29
3	10	85	83	16679.86	16679.3
3	10	85	84	15993.38	15992.84
3	10	85	85	15293.17	15292.64
3	10	85	86	14578.95	14578.44
3	10	85	87	13850.44	13849.96
3	10	85	88	13107.35	13106.9
3	10	85	89	12349.4	12348.98
3	10	85	90	11576.29	11575.89
3	10	85	91	10787.71	10787.35
3	10	85	92	9983.36	9983.03
3	10	85	93	9162.92	9162.63
3	10	85	94	8326.07	8325.82
3	10	85	95	7472.48	7472.27
3	10	85	96	6601.83	6601.66
3	10	85	97	5713.76	5713.63
3	10	85	98	4807.95	4807.86
3	10	85	99	3884.02	3883.97
3	10	85	100	2941.64	2941.61
3	10	85	101	1980.42	1980.41
3	10	85	102	1000	1000
4	10	85	1	3556.28	3557.51
4	10	85	2	3627.8	3628.9
4	10	85	3	3700.73	3701.7
4	10	85	4	3775.11	3775.95
4	10	85	5	3850.99	3851.68
4	10	85	6	3928.42	3928.94
4	10	85	7	4007.42	4007.74
4	10	85	8	4087.98	4088.1
4	10	85	9	4170.07	4170.02
4	10	85	10	4253.68	4253.53
4	10	85	11	4338.83	4338.63
4	10	85	12	4425.61	4425.41
4	10	85	13	4514.12	4513.91
4	10	85	14	4604.4	4604.19
4	10	85	15	4696.49	4696.28
4	10	85	16	4790.42	4790.2
4	10	85	17	4886.23	4886
4	10	85	18	4983.96	4983.72
4	10	85	19	5083.63	5083.4
4	10	85	20	5185.31	5185.07
4	10	85	21	5289.01	5288.77
4	10	85	22	5394.79	5394.54
4	10	85	23	5502.69	5502.43
4	10	85	24	5612.74	5612.48
4	10	85	25	5725	5724.73
4	10	85	26	5839.5	5839.23
4	10	85	27	5956.29	5956.01
4	10	85	28	6075.41	6075.13
4	10	85	29	6196.92	6196.63
4	10	85	30	6320.86	6320.57
4	10	85	31	6447.28	6446.98
4	10	85	32	6576.22	6575.92
4	10	85	33	6707.75	6707.44
4	10	85	34	6841.9	6841.59
4	10	85	35	6978.74	6978.42
4	10	85	36	7118.31	7117.99
4	10	85	37	7260.68	7260.34
4	10	85	38	7405.89	7405.55
4	10	85	39	7554.01	7553.66
4	10	85	40	7705.09	7704.74
4	10	85	41	7859.19	7858.83
4	10	85	42	8016.37	8016.01
4	10	85	43	8176.7	8176.33
4	10	85	44	8340.23	8339.85
4	10	85	45	8507.04	8506.65
4	10	85	46	8677.18	8676.78
4	10	85	47	8850.72	8850.32
4	10	85	48	9027.73	9027.32
4	10	85	49	9208.29	9207.87
4	10	85	50	9392.45	9392.03
4	10	85	51	9580.3	9579.87
4	10	85	52	9771.9	9771.46
4	10	85	53	9967.34	9966.89
4	10	85	54	10166.68	10166.23
4	10	85	55	10370.02	10369.55
4	10	85	56	10577.41	10576.94
4	10	85	57	10788.96	10788.48
4	10	85	58	11004.74	11004.25
4	10	85	59	11224.83	11224.33
4	10	85	60	11449.32	11448.81
4	10	85	61	11678.3	11677.79
4	10	85	62	11911.87	11911.34
4	10	85	63	12150.1	12149.57
4	10	85	64	12393.1	12392.56
4	10	85	65	12640.95	12640.4
4	10	85	66	12893.76	12893.21
4	10	85	67	13151.63	13151.07
4	10	85	68	13414.66	13414.08
4	10	85	69	13682.94	13682.36
4	10	85	70	13956.59	13956
4	10	85	71	14235.71	14235.11

4	10	85	72	14520.41	14519.81
4	10	85	73	14810.8	14810.19
4	10	85	74	15106.99	15106.38
4	10	85	75	15409.11	15408.5
4	10	85	76	15717.26	15716.65
4	10	85	77	16031.57	16030.96
4	10	85	78	16352.16	16351.55
4	10	85	79	16679.15	16678.55
4	10	85	80	17012.68	17012.09
4	10	85	81	17352.87	17352.29
4	10	85	82	16679.86	16679.3
4	10	85	83	15993.38	15992.84
4	10	85	84	15293.17	15292.64
4	10	85	85	14578.95	14578.44
4	10	85	86	13850.44	13849.96
4	10	85	87	13107.35	13106.9
4	10	85	88	12349.4	12348.98
4	10	85	89	11576.29	11575.89
4	10	85	90	10787.71	10787.35
4	10	85	91	9983.36	9983.03
4	10	85	92	9162.92	9162.63
4	10	85	93	8326.07	8325.82
4	10	85	94	7472.48	7472.27
4	10	85	95	6601.83	6601.66
4	10	85	96	5713.76	5713.63
4	10	85	97	4807.95	4807.86
4	10	85	98	3884.02	3883.97
4	10	85	99	2941.64	2941.61
4	10	85	100	1980.42	1980.41
4	10	85	101	1000	1000
5	10	85	1	3627.31	3628.66
5	10	85	2	3700.23	3701.46
5	10	85	3	3774.6	3775.71
5	10	85	4	3850.48	3851.44
5	10	85	5	3927.89	3928.68
5	10	85	6	4006.88	4007.48
5	10	85	7	4087.5	4087.87
5	10	85	8	4169.7	4169.85
5	10	85	9	4253.45	4253.42
5	10	85	10	4338.75	4338.59
5	10	85	11	4425.61	4425.41
5	10	85	12	4514.12	4513.91
5	10	85	13	4604.4	4604.19
5	10	85	14	4696.49	4696.28
5	10	85	15	4790.42	4790.2
5	10	85	16	4886.23	4886
5	10	85	17	4983.96	4983.72
5	10	85	18	5083.63	5083.4
5	10	85	19	5185.31	5185.07
5	10	85	20	5289.01	5288.77
5	10	85	21	5394.79	5394.54
5	10	85	22	5502.69	5502.43
5	10	85	23	5612.74	5612.48
5	10	85	24	5725	5724.73
5	10	85	25	5839.5	5839.23
5	10	85	26	5956.29	5956.01
5	10	85	27	6075.41	6075.13
5	10	85	28	6196.92	6196.63
5	10	85	29	6320.86	6320.57
5	10	85	30	6447.28	6446.98
5	10	85	31	6576.22	6575.92
5	10	85	32	6707.75	6707.44
5	10	85	33	6841.9	6841.59
5	10	85	34	6978.74	6978.42
5	10	85	35	7118.31	7117.99
5	10	85	36	7260.68	7260.34
5	10	85	37	7405.89	7405.55
5	10	85	38	7554.01	7553.66
5	10	85	39	7705.09	7704.74
5	10	85	40	7859.19	7858.83
5	10	85	41	8016.37	8016.01
5	10	85	42	8176.7	8176.33
5	10	85	43	8340.23	8339.85
5	10	85	44	8507.04	8506.65
5	10	85	45	8677.18	8676.78
5	10	85	46	8850.72	8850.32
5	10	85	47	9027.73	9027.32
5	10	85	48	9208.29	9207.87
5	10	85	49	9392.45	9392.03
5	10	85	50	9580.3	9579.87
5	10	85	51	9771.9	9771.46
5	10	85	52	9967.34	9966.89
5	10	85	53	10166.68	10166.23
5	10	85	54	10370.02	10369.55
5	10	85	55	10577.41	10576.94
5	10	85	56	10788.96	10788.48
5	10	85	57	11004.74	11004.25
5	10	85	58	11224.83	11224.33
5	10	85	59	11449.32	11448.81
5	10	85	60	11678.3	11677.79
5	10	85	61	11911.87	11911.34
5	10	85	62	12150.1	12149.57
5	10	85	63	12393.1	12392.56
5	10	85	64	12640.95	12640.4
5	10	85	65	12893.76	12893.21
5	10	85	66	13151.63	13151.07
5	10	85	67	13414.66	13414.08

5	10	85	68	13682.94	13682.36
5	10	85	69	13956.59	13956
5	10	85	70	14235.71	14235.11
5	10	85	71	14520.41	14519.81
5	10	85	72	14810.8	14810.19
5	10	85	73	15106.99	15106.38
5	10	85	74	15409.11	15408.5
5	10	85	75	15717.26	15716.65
5	10	85	76	16031.57	16030.96
5	10	85	77	16352.16	16351.55
5	10	85	78	16679.15	16678.55
5	10	85	79	17012.68	17012.09
5	10	85	80	17352.87	17352.29
5	10	85	81	16679.86	16679.3
5	10	85	82	15993.38	15992.84
5	10	85	83	15293.17	15292.64
5	10	85	84	14578.95	14578.44
5	10	85	85	13850.44	13849.96
5	10	85	86	13107.35	13106.9
5	10	85	87	12349.4	12348.98
5	10	85	88	11576.29	11575.89
5	10	85	89	10787.71	10787.35
5	10	85	90	9983.36	9983.03
5	10	85	91	9162.92	9162.63
5	10	85	92	8326.07	8325.82
5	10	85	93	7472.48	7472.27
5	10	85	94	6601.83	6601.66
5	10	85	95	5713.76	5713.63
5	10	85	96	4807.95	4807.86
5	10	85	97	3884.02	3883.97
5	10	85	98	2941.64	2941.61
5	10	85	99	1980.42	1980.41
5	10	85	100	1000	1000
6	10	85	1	3699.71	3701.21
6	10	85	2	3774.07	3775.46
6	10	85	3	3849.93	3851.18
6	10	85	4	3927.33	3928.42
6	10	85	5	4006.32	4007.22
6	10	85	6	4086.92	4087.6
6	10	85	7	4169.18	4169.6
6	10	85	8	4253.06	4253.23
6	10	85	9	4338.51	4338.48
6	10	85	10	4425.52	4425.36
6	10	85	11	4514.12	4513.91
6	10	85	12	4604.4	4604.19
6	10	85	13	4696.49	4696.28
6	10	85	14	4790.42	4790.2
6	10	85	15	4886.23	4886
6	10	85	16	4983.96	4983.72
6	10	85	17	5083.63	5083.4
6	10	85	18	5185.31	5185.07
6	10	85	19	5289.01	5288.77
6	10	85	20	5394.79	5394.54
6	10	85	21	5502.69	5502.43
6	10	85	22	5612.74	5612.48
6	10	85	23	5725	5724.73
6	10	85	24	5839.5	5839.23
6	10	85	25	5956.29	5956.01
6	10	85	26	6075.41	6075.13
6	10	85	27	6196.92	6196.63
6	10	85	28	6320.86	6320.57
6	10	85	29	6447.28	6446.98
6	10	85	30	6576.22	6575.92
6	10	85	31	6707.75	6707.44
6	10	85	32	6841.9	6841.59
6	10	85	33	6978.74	6978.42
6	10	85	34	7118.31	7117.99
6	10	85	35	7260.68	7260.34
6	10	85	36	7405.89	7405.55
6	10	85	37	7554.01	7553.66
6	10	85	38	7705.09	7704.74
6	10	85	39	7859.19	7858.83
6	10	85	40	8016.37	8016.01
6	10	85	41	8176.7	8176.33
6	10	85	42	8340.23	8339.85
6	10	85	43	8507.04	8506.65
6	10	85	44	8677.18	8676.78
6	10	85	45	8850.72	8850.32
6	10	85	46	9027.73	9027.32
6	10	85	47	9208.29	9207.87
6	10	85	48	9392.45	9392.03
6	10	85	49	9580.3	9579.87
6	10	85	50	9771.9	9771.46
6	10	85	51	9967.34	9966.89
6	10	85	52	10166.68	10166.23
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6	10	85	54	10577.41	10576.94
6	10	85	55	10788.96	10788.48
6	10	85	56	11004.74	11004.25
6	10	85	57	11224.83	11224.33
6	10	85	58	11449.32	11448.81
6	10	85	59	11678.3	11677.79
6	10	85	60	11911.87	11911.34
6	10	85	61	12150.1	12149.57
6	10	85	62	12393.1	12392.56
6	10	85	63	12640.95	12640.4
6	10	85	64	12893.76	12893.21

6	10	85	65	13151.63	13151.07
6	10	85	66	13414.66	13414.08
6	10	85	67	13682.94	13682.36
6	10	85	68	13956.59	13956
6	10	85	69	14235.71	14235.11
6	10	85	70	14520.41	14519.81
6	10	85	71	14810.8	14810.19
6	10	85	72	15106.99	15106.38
6	10	85	73	15409.11	15408.5
6	10	85	74	15717.26	15716.65
6	10	85	75	16031.57	16030.96
6	10	85	76	16352.16	16351.55
6	10	85	77	16679.15	16678.55
6	10	85	78	17012.68	17012.09
6	10	85	79	17352.87	17352.29
6	10	85	80	16679.86	16679.3
6	10	85	81	15993.38	15992.84
6	10	85	82	15293.17	15292.64
6	10	85	83	14578.95	14578.44
6	10	85	84	13850.44	13849.96
6	10	85	85	13107.35	13106.9
6	10	85	86	12349.4	12348.98
6	10	85	87	11576.29	11575.89
6	10	85	88	10787.71	10787.35
6	10	85	89	9983.36	9983.03
6	10	85	90	9162.92	9162.63
6	10	85	91	8326.07	8325.82
6	10	85	92	7472.48	7472.27
6	10	85	93	6601.83	6601.66
6	10	85	94	5713.76	5713.63
6	10	85	95	4807.95	4807.86
6	10	85	96	3884.02	3883.97
6	10	85	97	2941.64	2941.61
6	10	85	98	1980.42	1980.41
6	10	85	99	1000	1000
7	10	85	1	3773.51	3775.19
7	10	85	2	3849.36	3850.91
7	10	85	3	3926.75	3928.14
7	10	85	4	4005.72	4006.93
7	10	85	5	4086.31	4087.31
7	10	85	6	4168.55	4169.31
7	10	85	7	4252.5	4252.97
7	10	85	8	4338.09	4338.28
7	10	85	9	4425.26	4425.24
7	10	85	10	4514.03	4513.87
7	10	85	11	4604.4	4604.19
7	10	85	12	4696.49	4696.28
7	10	85	13	4790.42	4790.2
7	10	85	14	4886.23	4886
7	10	85	15	4983.96	4983.72
7	10	85	16	5083.63	5083.4
7	10	85	17	5185.31	5185.07
7	10	85	18	5289.01	5288.77
7	10	85	19	5394.79	5394.54
7	10	85	20	5502.69	5502.43
7	10	85	21	5612.74	5612.48
7	10	85	22	5725	5724.73
7	10	85	23	5839.5	5839.23
7	10	85	24	5956.29	5956.01
7	10	85	25	6075.41	6075.13
7	10	85	26	6196.92	6196.63
7	10	85	27	6320.86	6320.57
7	10	85	28	6447.28	6446.98
7	10	85	29	6576.22	6575.92
7	10	85	30	6707.75	6707.44
7	10	85	31	6841.9	6841.59
7	10	85	32	6978.74	6978.42
7	10	85	33	7118.31	7117.99
7	10	85	34	7260.68	7260.34
7	10	85	35	7405.89	7405.55
7	10	85	36	7554.01	7553.66
7	10	85	37	7705.09	7704.74
7	10	85	38	7859.19	7858.83
7	10	85	39	8016.37	8016.01
7	10	85	40	8176.7	8176.33
7	10	85	41	8340.23	8339.85
7	10	85	42	8507.04	8506.65
7	10	85	43	8677.18	8676.78
7	10	85	44	8850.72	8850.32
7	10	85	45	9027.73	9027.32
7	10	85	46	9208.29	9207.87
7	10	85	47	9392.45	9392.03
7	10	85	48	9580.3	9579.87
7	10	85	49	9771.9	9771.46
7	10	85	50	9967.34	9966.89
7	10	85	51	10166.68	10166.23
7	10	85	52	10370.02	10369.55
7	10	85	53	10577.41	10576.94
7	10	85	54	10788.96	10788.48
7	10	85	55	11004.74	11004.25
7	10	85	56	11224.83	11224.33
7	10	85	57	11449.32	11448.81
7	10	85	58	11678.3	11677.79
7	10	85	59	11911.87	11911.34
7	10	85	60	12150.1	12149.57
7	10	85	61	12393.1	12392.56
7	10	85	62	12640.95	12640.4

7	10	85	63	12893.76	12893.21
7	10	85	64	13151.63	13151.07
7	10	85	65	13414.66	13414.08
7	10	85	66	13682.94	13682.36
7	10	85	67	13956.59	13956
7	10	85	68	14235.71	14235.11
7	10	85	69	14520.41	14519.81
7	10	85	70	14810.8	14810.19
7	10	85	71	15106.99	15106.38
7	10	85	72	15409.11	15408.5
7	10	85	73	15717.26	15716.65
7	10	85	74	16031.57	16030.96
7	10	85	75	16352.16	16351.55
7	10	85	76	16679.15	16678.55
7	10	85	77	17012.68	17012.09
7	10	85	78	17352.87	17352.29
7	10	85	79	16679.86	16679.3
7	10	85	80	15993.38	15992.84
7	10	85	81	15293.17	15292.64
7	10	85	82	14578.95	14578.44
7	10	85	83	13850.44	13849.96
7	10	85	84	13107.35	13106.9
7	10	85	85	12349.4	12348.98
7	10	85	86	11576.29	11575.89
7	10	85	87	10787.71	10787.35
7	10	85	88	9983.36	9983.03
7	10	85	89	9162.92	9162.63
7	10	85	90	8326.07	8325.82
7	10	85	91	7472.48	7472.27
7	10	85	92	6601.83	6601.66
7	10	85	93	5713.76	5713.63
7	10	85	94	4807.95	4807.86
7	10	85	95	3884.02	3883.97
7	10	85	96	2941.64	2941.61
7	10	85	97	1980.42	1980.41
7	10	85	98	1000	1000
8	10	85	1	3848.76	3850.63
8	10	85	2	3926.14	3927.86
8	10	85	3	4005.1	4006.64
8	10	85	4	4085.67	4087.01
8	10	85	5	4167.91	4169
8	10	85	6	4251.84	4252.65
8	10	85	7	4337.49	4338
8	10	85	8	4424.82	4425.03
8	10	85	9	4513.76	4513.74
8	10	85	10	4604.31	4604.15
8	10	85	11	4696.49	4696.28
8	10	85	12	4790.42	4790.2
8	10	85	13	4886.23	4886
8	10	85	14	4983.96	4983.72
8	10	85	15	5083.63	5083.4
8	10	85	16	5185.31	5185.07
8	10	85	17	5289.01	5288.77
8	10	85	18	5394.79	5394.54
8	10	85	19	5502.69	5502.43
8	10	85	20	5612.74	5612.48
8	10	85	21	5725	5724.73
8	10	85	22	5839.5	5839.23
8	10	85	23	5956.29	5956.01
8	10	85	24	6075.41	6075.13
8	10	85	25	6196.92	6196.63
8	10	85	26	6320.86	6320.57
8	10	85	27	6447.28	6446.98
8	10	85	28	6576.22	6575.92
8	10	85	29	6707.75	6707.44
8	10	85	30	6841.9	6841.59
8	10	85	31	6978.74	6978.42
8	10	85	32	7118.31	7117.99
8	10	85	33	7260.68	7260.34
8	10	85	34	7405.89	7405.55
8	10	85	35	7554.01	7553.66
8	10	85	36	7705.09	7704.74
8	10	85	37	7859.19	7858.83
8	10	85	38	8016.37	8016.01
8	10	85	39	8176.7	8176.33
8	10	85	40	8340.23	8339.85
8	10	85	41	8507.04	8506.65
8	10	85	42	8677.18	8676.78
8	10	85	43	8850.72	8850.32
8	10	85	44	9027.73	9027.32
8	10	85	45	9208.29	9207.87
8	10	85	46	9392.45	9392.03
8	10	85	47	9580.3	9579.87
8	10	85	48	9771.9	9771.46
8	10	85	49	9967.34	9966.89
8	10	85	50	10166.68	10166.23
8	10	85	51	10370.02	10369.55
8	10	85	52	10577.41	10576.94
8	10	85	53	10788.96	10788.48
8	10	85	54	11004.74	11004.25
8	10	85	55	11224.83	11224.33
8	10	85	56	11449.32	11448.81
8	10	85	57	11678.3	11677.79
8	10	85	58	11911.87	11911.34
8	10	85	59	12150.1	12149.57
8	10	85	60	12393.1	12392.56
8	10	85	61	12640.95	12640.4

8	10	85	62	12893.76	12893.21
8	10	85	63	13151.63	13151.07
8	10	85	64	13414.66	13414.08
8	10	85	65	13682.94	13682.36
8	10	85	66	13956.59	13956
8	10	85	67	14235.71	14235.11
8	10	85	68	14520.41	14519.81
8	10	85	69	14810.8	14810.19
8	10	85	70	15106.99	15106.38
8	10	85	71	15409.11	15408.5
8	10	85	72	15717.26	15716.65
8	10	85	73	16031.57	16030.96
8	10	85	74	16352.16	16351.55
8	10	85	75	16679.15	16678.55
8	10	85	76	17012.68	17012.09
8	10	85	77	17352.87	17352.29
8	10	85	78	16679.86	16679.3
8	10	85	79	15993.38	15992.84
8	10	85	80	15293.17	15292.64
8	10	85	81	14578.95	14578.44
8	10	85	82	13850.44	13849.96
8	10	85	83	13107.35	13106.9
8	10	85	84	12349.4	12348.98
8	10	85	85	11576.29	11575.89
8	10	85	86	10787.71	10787.35
8	10	85	87	9983.36	9983.03
8	10	85	88	9162.92	9162.63
8	10	85	89	8326.07	8325.82
8	10	85	90	7472.48	7472.27
8	10	85	91	6601.83	6601.66
8	10	85	92	5713.76	5713.63
8	10	85	93	4807.95	4807.86
8	10	85	94	3884.02	3883.97
8	10	85	95	2941.64	2941.61
8	10	85	96	1980.42	1980.41
8	10	85	97	1000	1000
9	10	85	1	3925.51	3927.55
9	10	85	2	4004.45	4006.33
9	10	85	3	4085.02	4086.7
9	10	85	4	4167.24	4168.68
9	10	85	5	4251.15	4252.33
9	10	85	6	4336.8	4337.67
9	10	85	7	4424.19	4424.73
9	10	85	8	4513.3	4513.52
9	10	85	9	4604.02	4604.01
9	10	85	10	4696.39	4696.23
9	10	85	11	4790.42	4790.2
9	10	85	12	4886.23	4886
9	10	85	13	4983.96	4983.72
9	10	85	14	5083.63	5083.4
9	10	85	15	5185.31	5185.07
9	10	85	16	5289.01	5288.77
9	10	85	17	5394.79	5394.54
9	10	85	18	5502.69	5502.43
9	10	85	19	5612.74	5612.48
9	10	85	20	5725	5724.73
9	10	85	21	5839.5	5839.23
9	10	85	22	5956.29	5956.01
9	10	85	23	6075.41	6075.13
9	10	85	24	6196.92	6196.63
9	10	85	25	6320.86	6320.57
9	10	85	26	6447.28	6446.98
9	10	85	27	6576.22	6575.92
9	10	85	28	6707.75	6707.44
9	10	85	29	6841.9	6841.59
9	10	85	30	6978.74	6978.42
9	10	85	31	7118.31	7117.99
9	10	85	32	7260.68	7260.34
9	10	85	33	7405.89	7405.55
9	10	85	34	7554.01	7553.66
9	10	85	35	7705.09	7704.74
9	10	85	36	7859.19	7858.83
9	10	85	37	8016.37	8016.01
9	10	85	38	8176.7	8176.33
9	10	85	39	8340.23	8339.85
9	10	85	40	8507.04	8506.65
9	10	85	41	8677.18	8676.78
9	10	85	42	8850.72	8850.32
9	10	85	43	9027.73	9027.32
9	10	85	44	9208.29	9207.87
9	10	85	45	9392.45	9392.03
9	10	85	46	9580.3	9579.87
9	10	85	47	9771.9	9771.46
9	10	85	48	9967.34	9966.89
9	10	85	49	10166.68	10166.23
9	10	85	50	10370.02	10369.55
9	10	85	51	10577.41	10576.94
9	10	85	52	10788.96	10788.48
9	10	85	53	11004.74	11004.25
9	10	85	54	11224.83	11224.33
9	10	85	55	11449.32	11448.81
9	10	85	56	11678.3	11677.79
9	10	85	57	11911.87	11911.34
9	10	85	58	12150.1	12149.57
9	10	85	59	12393.1	12392.56
9	10	85	60	12640.95	12640.4
9	10	85	61	12893.76	12893.21

9	10	85	62	13151.63	13151.07
9	10	85	63	13414.66	13414.08
9	10	85	64	13682.94	13682.36
9	10	85	65	13956.59	13956
9	10	85	66	14235.71	14235.11
9	10	85	67	14520.41	14519.81
9	10	85	68	14810.8	14810.19
9	10	85	69	15106.99	15106.38
9	10	85	70	15409.11	15408.5
9	10	85	71	15717.26	15716.65
9	10	85	72	16031.57	16030.96
9	10	85	73	16352.16	16351.55
9	10	85	74	16679.15	16678.55
9	10	85	75	17012.68	17012.09
9	10	85	76	17352.87	17352.29
9	10	85	77	16679.86	16679.3
9	10	85	78	15993.38	15992.84
9	10	85	79	15293.17	15292.64
9	10	85	80	14578.95	14578.44
9	10	85	81	13850.44	13849.96
9	10	85	82	13107.35	13106.9
9	10	85	83	12349.4	12348.98
9	10	85	84	11576.29	11575.89
9	10	85	85	10787.71	10787.35
9	10	85	86	9983.36	9983.03
9	10	85	87	9162.92	9162.63
9	10	85	88	8326.07	8325.82
9	10	85	89	7472.48	7472.27
9	10	85	90	6601.83	6601.66
9	10	85	91	5713.76	5713.63
9	10	85	92	4807.95	4807.86
9	10	85	93	3884.02	3883.97
9	10	85	94	2941.64	2941.61
9	10	85	95	1980.42	1980.41
9	10	85	96	1000	1000
10	10	85	1	4003.8	4006.01
10	10	85	2	4084.35	4086.37
10	10	85	3	4166.55	4168.35
10	10	85	4	4250.46	4251.99
10	10	85	5	4336.08	4337.32
10	10	85	6	4423.47	4424.38
10	10	85	7	4512.64	4513.2
10	10	85	8	4603.54	4603.77
10	10	85	9	4696.1	4696.08
10	10	85	10	4790.32	4790.15
10	10	85	11	4886.23	4886
10	10	85	12	4983.96	4983.72
10	10	85	13	5083.63	5083.4
10	10	85	14	5185.31	5185.07
10	10	85	15	5289.01	5288.77
10	10	85	16	5394.79	5394.54
10	10	85	17	5502.69	5502.43
10	10	85	18	5612.74	5612.48
10	10	85	19	5725	5724.73
10	10	85	20	5839.5	5839.23
10	10	85	21	5956.29	5956.01
10	10	85	22	6075.41	6075.13
10	10	85	23	6196.92	6196.63
10	10	85	24	6320.86	6320.57
10	10	85	25	6447.28	6446.98
10	10	85	26	6576.22	6575.92
10	10	85	27	6707.75	6707.44
10	10	85	28	6841.9	6841.59
10	10	85	29	6978.74	6978.42
10	10	85	30	7118.31	7117.99
10	10	85	31	7260.68	7260.34
10	10	85	32	7405.89	7405.55
10	10	85	33	7554.01	7553.66
10	10	85	34	7705.09	7704.74
10	10	85	35	7859.19	7858.83
10	10	85	36	8016.37	8016.01
10	10	85	37	8176.7	8176.33
10	10	85	38	8340.23	8339.85
10	10	85	39	8507.04	8506.65
10	10	85	40	8677.18	8676.78
10	10	85	41	8850.72	8850.32
10	10	85	42	9027.73	9027.32
10	10	85	43	9208.29	9207.87
10	10	85	44	9392.45	9392.03
10	10	85	45	9580.3	9579.87
10	10	85	46	9771.9	9771.46
10	10	85	47	9967.34	9966.89
10	10	85	48	10166.68	10166.23
10	10	85	49	10370.02	10369.55
10	10	85	50	10577.41	10576.94
10	10	85	51	10788.96	10788.48
10	10	85	52	11004.74	11004.25
10	10	85	53	11224.83	11224.33
10	10	85	54	11449.32	11448.81
10	10	85	55	11678.3	11677.79
10	10	85	56	11911.87	11911.34
10	10	85	57	12150.1	12149.57
10	10	85	58	12393.1	12392.56
10	10	85	59	12640.95	12640.4
10	10	85	60	12893.76	12893.21
10	10	85	61	13151.63	13151.07
10	10	85	62	13414.66	13414.08

10	10	85	63	13682.94	13682.36
10	10	85	64	13956.59	13956
10	10	85	65	14235.71	14235.11
10	10	85	66	14520.41	14519.81
10	10	85	67	14810.8	14810.19
10	10	85	68	15106.99	15106.38
10	10	85	69	15409.11	15408.5
10	10	85	70	15717.26	15716.65
10	10	85	71	16031.57	16030.96
10	10	85	72	16352.16	16351.55
10	10	85	73	16679.15	16678.55
10	10	85	74	17012.68	17012.09
10	10	85	75	17352.87	17352.29
10	10	85	76	16679.86	16679.3
10	10	85	77	15993.38	15992.84
10	10	85	78	15293.17	15292.64
10	10	85	79	14578.95	14578.44
10	10	85	80	13850.44	13849.96
10	10	85	81	13107.35	13106.9
10	10	85	82	12349.4	12348.98
10	10	85	83	11576.29	11575.89
10	10	85	84	10787.71	10787.35
10	10	85	85	9983.36	9983.03
10	10	85	86	9162.92	9162.63
10	10	85	87	8326.07	8325.82
10	10	85	88	7472.48	7472.27
10	10	85	89	6601.83	6601.66
10	10	85	90	5713.76	5713.63
10	10	85	91	4807.95	4807.86
10	10	85	92	3884.02	3883.97
10	10	85	93	2941.64	2941.61
10	10	85	94	1980.42	1980.41
10	10	85	95	1000	1000
11	10	85	1	4083.66	4086.03
11	10	85	2	4165.85	4168.01
11	10	85	3	4249.74	4251.64
11	10	85	4	4335.35	4336.96
11	10	85	5	4422.72	4424.01
11	10	85	6	4511.88	4512.82
11	10	85	7	4602.86	4603.43
11	10	85	8	4695.6	4695.83
11	10	85	9	4790.01	4789.99
11	10	85	10	4886.12	4885.95
11	10	85	11	4983.96	4983.72
11	10	85	12	5083.63	5083.4
11	10	85	13	5185.31	5185.07
11	10	85	14	5289.01	5288.77
11	10	85	15	5394.79	5394.54
11	10	85	16	5502.69	5502.43
11	10	85	17	5612.74	5612.48
11	10	85	18	5725	5724.73
11	10	85	19	5839.5	5839.23
11	10	85	20	5956.29	5956.01
11	10	85	21	6075.41	6075.13
11	10	85	22	6196.92	6196.63
11	10	85	23	6320.86	6320.57
11	10	85	24	6447.28	6446.98
11	10	85	25	6576.22	6575.92
11	10	85	26	6707.75	6707.44
11	10	85	27	6841.9	6841.59
11	10	85	28	6978.74	6978.42
11	10	85	29	7118.31	7117.99
11	10	85	30	7260.68	7260.34
11	10	85	31	7405.89	7405.55
11	10	85	32	7554.01	7553.66
11	10	85	33	7705.09	7704.74
11	10	85	34	7859.19	7858.83
11	10	85	35	8016.37	8016.01
11	10	85	36	8176.7	8176.33
11	10	85	37	8340.23	8339.85
11	10	85	38	8507.04	8506.65
11	10	85	39	8677.18	8676.78
11	10	85	40	8850.72	8850.32
11	10	85	41	9027.73	9027.32
11	10	85	42	9208.29	9207.87
11	10	85	43	9392.45	9392.03
11	10	85	44	9580.3	9579.87
11	10	85	45	9771.9	9771.46
11	10	85	46	9967.34	9966.89
11	10	85	47	10166.68	10166.23
11	10	85	48	10370.02	10369.55
11	10	85	49	10577.41	10576.94
11	10	85	50	10788.96	10788.48
11	10	85	51	11004.74	11004.25
11	10	85	52	11224.83	11224.33
11	10	85	53	11449.32	11448.81
11	10	85	54	11678.3	11677.79
11	10	85	55	11911.87	11911.34
11	10	85	56	12150.1	12149.57
11	10	85	57	12393.1	12392.56
11	10	85	58	12640.95	12640.4
11	10	85	59	12893.76	12893.21
11	10	85	60	13151.63	13151.07
11	10	85	61	13414.66	13414.08
11	10	85	62	13682.94	13682.36
11	10	85	63	13956.59	13956
11	10	85	64	14235.71	14235.11

11	10	85	65	14520.41	14519.81
11	10	85	66	14810.8	14810.19
11	10	85	67	15106.99	15106.38
11	10	85	68	15409.11	15408.5
11	10	85	69	15717.26	15716.65
11	10	85	70	16031.57	16030.96
11	10	85	71	16352.16	16351.55
11	10	85	72	16679.15	16678.55
11	10	85	73	17012.68	17012.09
11	10	85	74	17352.87	17352.29
11	10	85	75	16679.86	16679.3
11	10	85	76	15993.38	15992.84
11	10	85	77	15293.17	15292.64
11	10	85	78	14578.95	14578.44
11	10	85	79	13850.44	13849.96
11	10	85	80	13107.35	13106.9
11	10	85	81	12349.4	12348.98
11	10	85	82	11576.29	11575.89
11	10	85	83	10787.71	10787.35
11	10	85	84	9983.36	9983.03
11	10	85	85	9162.92	9162.63
11	10	85	86	8326.07	8325.82
11	10	85	87	7472.48	7472.27
11	10	85	88	6601.83	6601.66
11	10	85	89	5713.76	5713.63
11	10	85	90	4807.95	4807.86
11	10	85	91	3884.02	3883.97
11	10	85	92	2941.64	2941.61
11	10	85	93	1980.42	1980.41
11	10	85	94	1000	1000
12	10	85	1	4165.14	4167.65
12	10	85	2	4249.01	4251.27
12	10	85	3	4334.61	4336.59
12	10	85	4	4421.96	4423.63
12	10	85	5	4511.11	4512.44
12	10	85	6	4602.07	4603.04
12	10	85	7	4694.89	4695.48
12	10	85	8	4789.49	4789.73
12	10	85	9	4885.8	4885.79
12	10	85	10	4983.84	4983.67
12	10	85	11	5083.63	5083.4
12	10	85	12	5185.31	5185.07
12	10	85	13	5289.01	5288.77
12	10	85	14	5394.79	5394.54
12	10	85	15	5502.69	5502.43
12	10	85	16	5612.74	5612.48
12	10	85	17	5725	5724.73
12	10	85	18	5839.5	5839.23
12	10	85	19	5956.29	5956.01
12	10	85	20	6075.41	6075.13
12	10	85	21	6196.92	6196.63
12	10	85	22	6320.86	6320.57
12	10	85	23	6447.28	6446.98
12	10	85	24	6576.22	6575.92
12	10	85	25	6707.75	6707.44
12	10	85	26	6841.9	6841.59
12	10	85	27	6978.74	6978.42
12	10	85	28	7118.31	7117.99
12	10	85	29	7260.68	7260.34
12	10	85	30	7405.89	7405.55
12	10	85	31	7554.01	7553.66
12	10	85	32	7705.09	7704.74
12	10	85	33	7859.19	7858.83
12	10	85	34	8016.37	8016.01
12	10	85	35	8176.7	8176.33
12	10	85	36	8340.23	8339.85
12	10	85	37	8507.04	8506.65
12	10	85	38	8677.18	8676.78
12	10	85	39	8850.72	8850.32
12	10	85	40	9027.73	9027.32
12	10	85	41	9208.29	9207.87
12	10	85	42	9392.45	9392.03
12	10	85	43	9580.3	9579.87
12	10	85	44	9771.9	9771.46
12	10	85	45	9967.34	9966.89
12	10	85	46	10166.68	10166.23
12	10	85	47	10370.02	10369.55
12	10	85	48	10577.41	10576.94
12	10	85	49	10788.96	10788.48
12	10	85	50	11004.74	11004.25
12	10	85	51	11224.83	11224.33
12	10	85	52	11449.32	11448.81
12	10	85	53	11678.3	11677.79
12	10	85	54	11911.87	11911.34
12	10	85	55	12150.1	12149.57
12	10	85	56	12393.1	12392.56
12	10	85	57	12640.95	12640.4
12	10	85	58	12893.76	12893.21
12	10	85	59	13151.63	13151.07
12	10	85	60	13414.66	13414.08
12	10	85	61	13682.94	13682.36
12	10	85	62	13956.59	13956
12	10	85	63	14235.71	14235.11
12	10	85	64	14520.41	14519.81
12	10	85	65	14810.8	14810.19
12	10	85	66	15106.99	15106.38
12	10	85	67	15409.11	15408.5

12	10	85	68	15717.26	15716.65
12	10	85	69	16031.57	16030.96
12	10	85	70	16352.16	16351.55
12	10	85	71	16679.15	16678.55
12	10	85	72	17012.68	17012.09
12	10	85	73	17352.87	17352.29
12	10	85	74	16679.86	16679.3
12	10	85	75	15993.38	15992.84
12	10	85	76	15293.17	15292.64
12	10	85	77	14578.95	14578.44
12	10	85	78	13850.44	13849.96
12	10	85	79	13107.35	13106.9
12	10	85	80	12349.4	12348.98
12	10	85	81	11576.29	11575.89
12	10	85	82	10787.71	10787.35
12	10	85	83	9983.36	9983.03
12	10	85	84	9162.92	9162.63
12	10	85	85	8326.07	8325.82
12	10	85	86	7472.48	7472.27
12	10	85	87	6601.83	6601.66
12	10	85	88	5713.76	5713.63
12	10	85	89	4807.95	4807.86
12	10	85	90	3884.02	3883.97
12	10	85	91	2941.64	2941.61
12	10	85	92	1980.42	1980.41
12	10	85	93	1000	1000
13	10	85	1	4248.26	4250.9
13	10	85	2	4333.85	4336.21
13	10	85	3	4421.19	4423.24
13	10	85	4	4510.31	4512.04
13	10	85	5	4601.26	4602.63
13	10	85	6	4694.06	4695.06
13	10	85	7	4788.75	4789.36
13	10	85	8	4885.26	4885.51
13	10	85	9	4983.51	4983.5
13	10	85	10	5083.52	5083.34
13	10	85	11	5185.31	5185.07
13	10	85	12	5289.01	5288.77
13	10	85	13	5394.79	5394.54
13	10	85	14	5502.69	5502.43
13	10	85	15	5612.74	5612.48
13	10	85	16	5725	5724.73
13	10	85	17	5839.5	5839.23
13	10	85	18	5956.29	5956.01
13	10	85	19	6075.41	6075.13
13	10	85	20	6196.92	6196.63
13	10	85	21	6320.86	6320.57
13	10	85	22	6447.28	6446.98
13	10	85	23	6576.22	6575.92
13	10	85	24	6707.75	6707.44
13	10	85	25	6841.9	6841.59
13	10	85	26	6978.74	6978.42
13	10	85	27	7118.31	7117.99
13	10	85	28	7260.68	7260.34
13	10	85	29	7405.89	7405.55
13	10	85	30	7554.01	7553.66
13	10	85	31	7705.09	7704.74
13	10	85	32	7859.19	7858.83
13	10	85	33	8016.37	8016.01
13	10	85	34	8176.7	8176.33
13	10	85	35	8340.23	8339.85
13	10	85	36	8507.04	8506.65
13	10	85	37	8677.18	8676.78
13	10	85	38	8850.72	8850.32
13	10	85	39	9027.73	9027.32
13	10	85	40	9208.29	9207.87
13	10	85	41	9392.45	9392.03
13	10	85	42	9580.3	9579.87
13	10	85	43	9771.9	9771.46
13	10	85	44	9967.34	9966.89
13	10	85	45	10166.68	10166.23
13	10	85	46	10370.02	10369.55
13	10	85	47	10577.41	10576.94
13	10	85	48	10788.96	10788.48
13	10	85	49	11004.74	11004.25
13	10	85	50	11224.83	11224.33
13	10	85	51	11449.32	11448.81
13	10	85	52	11678.3	11677.79
13	10	85	53	11911.87	11911.34
13	10	85	54	12150.1	12149.57
13	10	85	55	12393.1	12392.56
13	10	85	56	12640.95	12640.4
13	10	85	57	12893.76	12893.21
13	10	85	58	13151.63	13151.07
13	10	85	59	13414.66	13414.08
13	10	85	60	13682.94	13682.36
13	10	85	61	13956.59	13956
13	10	85	62	14235.71	14235.11
13	10	85	63	14520.41	14519.81
13	10	85	64	14810.8	14810.19
13	10	85	65	15106.99	15106.38
13	10	85	66	15409.11	15408.5
13	10	85	67	15717.26	15716.65
13	10	85	68	16031.57	16030.96
13	10	85	69	16352.16	16351.55
13	10	85	70	16679.15	16678.55
13	10	85	71	17012.68	17012.09

13	10	85	72	17352.87	17352.29
13	10	85	73	16679.86	16679.3
13	10	85	74	15993.38	15992.84
13	10	85	75	15293.17	15292.64
13	10	85	76	14578.95	14578.44
13	10	85	77	13850.44	13849.96
13	10	85	78	13107.35	13106.9
13	10	85	79	12349.4	12348.98
13	10	85	80	11576.29	11575.89
13	10	85	81	10787.71	10787.35
13	10	85	82	9983.36	9983.03
13	10	85	83	9162.92	9162.63
13	10	85	84	8326.07	8325.82
13	10	85	85	7472.48	7472.27
13	10	85	86	6601.83	6601.66
13	10	85	87	5713.76	5713.63
13	10	85	88	4807.95	4807.86
13	10	85	89	3884.02	3883.97
13	10	85	90	2941.64	2941.61
13	10	85	91	1980.42	1980.41
13	10	85	92	1000	1000
14	10	85	1	4333.07	4335.81
14	10	85	2	4420.39	4422.84
14	10	85	3	4509.5	4511.63
14	10	85	4	4600.43	4602.21
14	10	85	5	4693.22	4694.63
14	10	85	6	4787.89	4788.92
14	10	85	7	4884.48	4885.12
14	10	85	8	4982.94	4983.21
14	10	85	9	5083.16	5083.16
14	10	85	10	5185.18	5185.01
14	10	85	11	5289.01	5288.77
14	10	85	12	5394.79	5394.54
14	10	85	13	5502.69	5502.43
14	10	85	14	5612.74	5612.48
14	10	85	15	5725	5724.73
14	10	85	16	5839.5	5839.23
14	10	85	17	5956.29	5956.01
14	10	85	18	6075.41	6075.13
14	10	85	19	6196.92	6196.63
14	10	85	20	6320.86	6320.57
14	10	85	21	6447.28	6446.98
14	10	85	22	6576.22	6575.92
14	10	85	23	6707.75	6707.44
14	10	85	24	6841.9	6841.59
14	10	85	25	6978.74	6978.42
14	10	85	26	7118.31	7117.99
14	10	85	27	7260.68	7260.34
14	10	85	28	7405.89	7405.55
14	10	85	29	7554.01	7553.66
14	10	85	30	7705.09	7704.74
14	10	85	31	7859.19	7858.83
14	10	85	32	8016.37	8016.01
14	10	85	33	8176.7	8176.33
14	10	85	34	8340.23	8339.85
14	10	85	35	8507.04	8506.65
14	10	85	36	8677.18	8676.78
14	10	85	37	8850.72	8850.32
14	10	85	38	9027.73	9027.32
14	10	85	39	9208.29	9207.87
14	10	85	40	9392.45	9392.03
14	10	85	41	9580.3	9579.87
14	10	85	42	9771.9	9771.46
14	10	85	43	9967.34	9966.89
14	10	85	44	10166.68	10166.23
14	10	85	45	10370.02	10369.55
14	10	85	46	10577.41	10576.94
14	10	85	47	10788.96	10788.48
14	10	85	48	11004.74	11004.25
14	10	85	49	11224.83	11224.33
14	10	85	50	11449.32	11448.81
14	10	85	51	11678.3	11677.79
14	10	85	52	11911.87	11911.34
14	10	85	53	12150.1	12149.57
14	10	85	54	12393.1	12392.56
14	10	85	55	12640.95	12640.4
14	10	85	56	12893.76	12893.21
14	10	85	57	13151.63	13151.07
14	10	85	58	13414.66	13414.08
14	10	85	59	13682.94	13682.36
14	10	85	60	13956.59	13956
14	10	85	61	14235.71	14235.11
14	10	85	62	14520.41	14519.81
14	10	85	63	14810.8	14810.19
14	10	85	64	15106.99	15106.38
14	10	85	65	15409.11	15408.5
14	10	85	66	15717.26	15716.65
14	10	85	67	16031.57	16030.96
14	10	85	68	16352.16	16351.55
14	10	85	69	16679.15	16678.55
14	10	85	70	17012.68	17012.09
14	10	85	71	17352.87	17352.29
14	10	85	72	16679.86	16679.3
14	10	85	73	15993.38	15992.84
14	10	85	74	15293.17	15292.64
14	10	85	75	14578.95	14578.44
14	10	85	76	13850.44	13849.96

14	10	85	77	13107.35	13106.9
14	10	85	78	12349.4	12348.98
14	10	85	79	11576.29	11575.89
14	10	85	80	10787.71	10787.35
14	10	85	81	9983.36	9983.03
14	10	85	82	9162.92	9162.63
14	10	85	83	8326.07	8325.82
14	10	85	84	7472.48	7472.27
14	10	85	85	6601.83	6601.66
14	10	85	86	5713.76	5713.63
14	10	85	87	4807.95	4807.86
14	10	85	88	3884.02	3883.97
14	10	85	89	2941.64	2941.61
14	10	85	90	1980.42	1980.41
14	10	85	91	1000	1000
15	10	85	1	4419.57	4422.43
15	10	85	2	4508.67	4511.21
15	10	85	3	4599.58	4601.78
15	10	85	4	4692.35	4694.19
15	10	85	5	4787	4788.47
15	10	85	6	4883.58	4884.66
15	10	85	7	4982.13	4982.8
15	10	85	8	5082.57	5082.86
15	10	85	9	5184.81	5184.82
15	10	85	10	5288.88	5288.7
15	10	85	11	5394.79	5394.54
15	10	85	12	5502.69	5502.43
15	10	85	13	5612.74	5612.48
15	10	85	14	5725	5724.73
15	10	85	15	5839.5	5839.23
15	10	85	16	5956.29	5956.01
15	10	85	17	6075.41	6075.13
15	10	85	18	6196.92	6196.63
15	10	85	19	6320.86	6320.57
15	10	85	20	6447.28	6446.98
15	10	85	21	6576.22	6575.92
15	10	85	22	6707.75	6707.44
15	10	85	23	6841.9	6841.59
15	10	85	24	6978.74	6978.42
15	10	85	25	7118.31	7117.99
15	10	85	26	7260.68	7260.34
15	10	85	27	7405.89	7405.55
15	10	85	28	7554.01	7553.66
15	10	85	29	7705.09	7704.74
15	10	85	30	7859.19	7858.83
15	10	85	31	8016.37	8016.01
15	10	85	32	8176.7	8176.33
15	10	85	33	8340.23	8339.85
15	10	85	34	8507.04	8506.65
15	10	85	35	8677.18	8676.78
15	10	85	36	8850.72	8850.32
15	10	85	37	9027.73	9027.32
15	10	85	38	9208.29	9207.87
15	10	85	39	9392.45	9392.03
15	10	85	40	9580.3	9579.87
15	10	85	41	9771.9	9771.46
15	10	85	42	9967.34	9966.89
15	10	85	43	10166.68	10166.23
15	10	85	44	10370.02	10369.55
15	10	85	45	10577.41	10576.94
15	10	85	46	10788.96	10788.48
15	10	85	47	11004.74	11004.25
15	10	85	48	11224.83	11224.33
15	10	85	49	11449.32	11448.81
15	10	85	50	11678.3	11677.79
15	10	85	51	11911.87	11911.34
15	10	85	52	12150.1	12149.57
15	10	85	53	12393.1	12392.56
15	10	85	54	12640.95	12640.4
15	10	85	55	12893.76	12893.21
15	10	85	56	13151.63	13151.07
15	10	85	57	13414.66	13414.08
15	10	85	58	13682.94	13682.36
15	10	85	59	13956.59	13956
15	10	85	60	14235.71	14235.11
15	10	85	61	14520.41	14519.81
15	10	85	62	14810.8	14810.19
15	10	85	63	15106.99	15106.38
15	10	85	64	15409.11	15408.5
15	10	85	65	15717.26	15716.65
15	10	85	66	16031.57	16030.96
15	10	85	67	16352.16	16351.55
15	10	85	68	16679.15	16678.55
15	10	85	69	17012.68	17012.09
15	10	85	70	17352.87	17352.29
15	10	85	71	16679.86	16679.3
15	10	85	72	15993.38	15992.84
15	10	85	73	15293.17	15292.64
15	10	85	74	14578.95	14578.44
15	10	85	75	13850.44	13849.96
15	10	85	76	13107.35	13106.9
15	10	85	77	12349.4	12348.98
15	10	85	78	11576.29	11575.89
15	10	85	79	10787.71	10787.35
15	10	85	80	9983.36	9983.03
15	10	85	81	9162.92	9162.63
15	10	85	82	8326.07	8325.82

15	10	85	83	7472.48	7472.27
15	10	85	84	6601.83	6601.66
15	10	85	85	5713.76	5713.63
15	10	85	86	4807.95	4807.86
15	10	85	87	3884.02	3883.97
15	10	85	88	2941.64	2941.61
15	10	85	89	1980.42	1980.41
15	10	85	90	1000	1000
16	10	85	1	4507.81	4510.77
16	10	85	2	4598.71	4601.34
16	10	85	3	4691.46	4693.74
16	10	85	4	4786.09	4788.01
16	10	85	5	4882.65	4884.19
16	10	85	6	4981.18	4982.32
16	10	85	7	5081.71	5082.43
16	10	85	8	5184.18	5184.5
16	10	85	9	5288.49	5288.51
16	10	85	10	5394.66	5394.48
16	10	85	11	5502.69	5502.43
16	10	85	12	5612.74	5612.48
16	10	85	13	5725	5724.73
16	10	85	14	5839.5	5839.23
16	10	85	15	5956.29	5956.01
16	10	85	16	6075.41	6075.13
16	10	85	17	6196.92	6196.63
16	10	85	18	6320.86	6320.57
16	10	85	19	6447.28	6446.98
16	10	85	20	6576.22	6575.92
16	10	85	21	6707.75	6707.44
16	10	85	22	6841.9	6841.59
16	10	85	23	6978.74	6978.42
16	10	85	24	7118.31	7117.99
16	10	85	25	7260.68	7260.34
16	10	85	26	7405.89	7405.55
16	10	85	27	7554.01	7553.66
16	10	85	28	7705.09	7704.74
16	10	85	29	7859.19	7858.83
16	10	85	30	8016.37	8016.01
16	10	85	31	8176.7	8176.33
16	10	85	32	8340.23	8339.85
16	10	85	33	8507.04	8506.65
16	10	85	34	8677.18	8676.78
16	10	85	35	8850.72	8850.32
16	10	85	36	9027.73	9027.32
16	10	85	37	9208.29	9207.87
16	10	85	38	9392.45	9392.03
16	10	85	39	9580.3	9579.87
16	10	85	40	9771.9	9771.46
16	10	85	41	9967.34	9966.89
16	10	85	42	10166.68	10166.23
16	10	85	43	10370.02	10369.55
16	10	85	44	10577.41	10576.94
16	10	85	45	10788.96	10788.48
16	10	85	46	11004.74	11004.25
16	10	85	47	11224.83	11224.33
16	10	85	48	11449.32	11448.81
16	10	85	49	11678.3	11677.79
16	10	85	50	11911.87	11911.34
16	10	85	51	12150.1	12149.57
16	10	85	52	12393.1	12392.56
16	10	85	53	12640.95	12640.4
16	10	85	54	12893.76	12893.21
16	10	85	55	13151.63	13151.07
16	10	85	56	13414.66	13414.08
16	10	85	57	13682.94	13682.36
16	10	85	58	13956.59	13956
16	10	85	59	14235.71	14235.11
16	10	85	60	14520.41	14519.81
16	10	85	61	14810.8	14810.19
16	10	85	62	15106.99	15106.38
16	10	85	63	15409.11	15408.5
16	10	85	64	15717.26	15716.65
16	10	85	65	16031.57	16030.96
16	10	85	66	16352.16	16351.55
16	10	85	67	16679.15	16678.55
16	10	85	68	17012.68	17012.09
16	10	85	69	17352.87	17352.29
16	10	85	70	16679.86	16679.3
16	10	85	71	15993.38	15992.84
16	10	85	72	15293.17	15292.64
16	10	85	73	14578.95	14578.44
16	10	85	74	13850.44	13849.96
16	10	85	75	13107.35	13106.9
16	10	85	76	12349.4	12348.98
16	10	85	77	11576.29	11575.89
16	10	85	78	10787.71	10787.35
16	10	85	79	9983.36	9983.03
16	10	85	80	9162.92	9162.63
16	10	85	81	8326.07	8325.82
16	10	85	82	7472.48	7472.27
16	10	85	83	6601.83	6601.66
16	10	85	84	5713.76	5713.63
16	10	85	85	4807.95	4807.86
16	10	85	86	3884.02	3883.97
16	10	85	87	2941.64	2941.61
16	10	85	88	1980.42	1980.41
16	10	85	89	1000	1000

17	10	85	1	4597.8	4600.89
17	10	85	2	4690.53	4693.28
17	10	85	3	4785.14	4787.54
17	10	85	4	4881.68	4883.71
17	10	85	5	4980.19	4981.83
17	10	85	6	5080.71	5081.92
17	10	85	7	5183.27	5184.05
17	10	85	8	5287.82	5288.17
17	10	85	9	5394.23	5394.27
17	10	85	10	5502.54	5502.36
17	10	85	11	5612.74	5612.48
17	10	85	12	5725	5724.73
17	10	85	13	5839.5	5839.23
17	10	85	14	5956.29	5956.01
17	10	85	15	6075.41	6075.13
17	10	85	16	6196.92	6196.63
17	10	85	17	6320.86	6320.57
17	10	85	18	6447.28	6446.98
17	10	85	19	6576.22	6575.92
17	10	85	20	6707.75	6707.44
17	10	85	21	6841.9	6841.59
17	10	85	22	6978.74	6978.42
17	10	85	23	7118.31	7117.99
17	10	85	24	7260.68	7260.34
17	10	85	25	7405.89	7405.55
17	10	85	26	7554.01	7553.66
17	10	85	27	7705.09	7704.74
17	10	85	28	7859.19	7858.83
17	10	85	29	8016.37	8016.01
17	10	85	30	8176.7	8176.33
17	10	85	31	8340.23	8339.85
17	10	85	32	8507.04	8506.65
17	10	85	33	8677.18	8676.78
17	10	85	34	8850.72	8850.32
17	10	85	35	9027.73	9027.32
17	10	85	36	9208.29	9207.87
17	10	85	37	9392.45	9392.03
17	10	85	38	9580.3	9579.87
17	10	85	39	9771.9	9771.46
17	10	85	40	9967.34	9966.89
17	10	85	41	10166.68	10166.23
17	10	85	42	10370.02	10369.55
17	10	85	43	10577.41	10576.94
17	10	85	44	10788.96	10788.48
17	10	85	45	11004.74	11004.25
17	10	85	46	11224.83	11224.33
17	10	85	47	11449.32	11448.81
17	10	85	48	11678.3	11677.79
17	10	85	49	11911.87	11911.34
17	10	85	50	12150.1	12149.57
17	10	85	51	12393.1	12392.56
17	10	85	52	12640.95	12640.4
17	10	85	53	12893.76	12893.21
17	10	85	54	13151.63	13151.07
17	10	85	55	13414.66	13414.08
17	10	85	56	13682.94	13682.36
17	10	85	57	13956.59	13956
17	10	85	58	14235.71	14235.11
17	10	85	59	14520.41	14519.81
17	10	85	60	14810.8	14810.19
17	10	85	61	15106.99	15106.38
17	10	85	62	15409.11	15408.5
17	10	85	63	15717.26	15716.65
17	10	85	64	16031.57	16030.96
17	10	85	65	16352.16	16351.55
17	10	85	66	16679.15	16678.55
17	10	85	67	17012.68	17012.09
17	10	85	68	17352.87	17352.29
17	10	85	69	16679.86	16679.3
17	10	85	70	15993.38	15992.84
17	10	85	71	15293.17	15292.64
17	10	85	72	14578.95	14578.44
17	10	85	73	13850.44	13849.96
17	10	85	74	13107.35	13106.9
17	10	85	75	12349.4	12348.98
17	10	85	76	11576.29	11575.89
17	10	85	77	10787.71	10787.35
17	10	85	78	9983.36	9983.03
17	10	85	79	9162.92	9162.63
17	10	85	80	8326.07	8325.82
17	10	85	81	7472.48	7472.27
17	10	85	82	6601.83	6601.66
17	10	85	83	5713.76	5713.63
17	10	85	84	4807.95	4807.86
17	10	85	85	3884.02	3883.97
17	10	85	86	2941.64	2941.61
17	10	85	87	1980.42	1980.41
17	10	85	88	1000	1000
18	10	85	1	4689.56	4692.8
18	10	85	2	4784.15	4787.06
18	10	85	3	4880.67	4883.22
18	10	85	4	4979.16	4981.32
18	10	85	5	5079.66	5081.41
18	10	85	6	5182.2	5183.52
18	10	85	7	5286.85	5287.7
18	10	85	8	5393.51	5393.92
18	10	85	9	5502.09	5502.15

18	10	85	10	5612.58	5612.41
18	10	85	11	5725	5724.73
18	10	85	12	5839.5	5839.23
18	10	85	13	5956.29	5956.01
18	10	85	14	6075.41	6075.13
18	10	85	15	6196.92	6196.63
18	10	85	16	6320.86	6320.57
18	10	85	17	6447.28	6446.98
18	10	85	18	6576.22	6575.92
18	10	85	19	6707.75	6707.44
18	10	85	20	6841.9	6841.59
18	10	85	21	6978.74	6978.42
18	10	85	22	7118.31	7117.99
18	10	85	23	7260.68	7260.34
18	10	85	24	7405.89	7405.55
18	10	85	25	7554.01	7553.66
18	10	85	26	7705.09	7704.74
18	10	85	27	7859.19	7858.83
18	10	85	28	8016.37	8016.01
18	10	85	29	8176.7	8176.33
18	10	85	30	8340.23	8339.85
18	10	85	31	8507.04	8506.65
18	10	85	32	8677.18	8676.78
18	10	85	33	8850.72	8850.32
18	10	85	34	9027.73	9027.32
18	10	85	35	9208.29	9207.87
18	10	85	36	9392.45	9392.03
18	10	85	37	9580.3	9579.87
18	10	85	38	9771.9	9771.46
18	10	85	39	9967.34	9966.89
18	10	85	40	10166.68	10166.23
18	10	85	41	10370.02	10369.55
18	10	85	42	10577.41	10576.94
18	10	85	43	10788.96	10788.48
18	10	85	44	11004.74	11004.25
18	10	85	45	11224.83	11224.33
18	10	85	46	11449.32	11448.81
18	10	85	47	11678.3	11677.79
18	10	85	48	11911.87	11911.34
18	10	85	49	12150.1	12149.57
18	10	85	50	12393.1	12392.56
18	10	85	51	12640.95	12640.4
18	10	85	52	12893.76	12893.21
18	10	85	53	13151.63	13151.07
18	10	85	54	13414.66	13414.08
18	10	85	55	13682.94	13682.36
18	10	85	56	13956.59	13956
18	10	85	57	14235.71	14235.11
18	10	85	58	14520.41	14519.81
18	10	85	59	14810.8	14810.19
18	10	85	60	15106.99	15106.38
18	10	85	61	15409.11	15408.5
18	10	85	62	15717.26	15716.65
18	10	85	63	16031.57	16030.96
18	10	85	64	16352.16	16351.55
18	10	85	65	16679.15	16678.55
18	10	85	66	17012.68	17012.09
18	10	85	67	17352.87	17352.29
18	10	85	68	16679.86	16679.3
18	10	85	69	15993.38	15992.84
18	10	85	70	15293.17	15292.64
18	10	85	71	14578.95	14578.44
18	10	85	72	13850.44	13849.96
18	10	85	73	13107.35	13106.9
18	10	85	74	12349.4	12348.98
18	10	85	75	11576.29	11575.89
18	10	85	76	10787.71	10787.35
18	10	85	77	9983.36	9983.03
18	10	85	78	9162.92	9162.63
18	10	85	79	8326.07	8325.82
18	10	85	80	7472.48	7472.27
18	10	85	81	6601.83	6601.66
18	10	85	82	5713.76	5713.63
18	10	85	83	4807.95	4807.86
18	10	85	84	3884.02	3883.97
18	10	85	85	2941.64	2941.61
18	10	85	86	1980.42	1980.41
18	10	85	87	1000	1000
19	10	85	1	4783.12	4786.56
19	10	85	2	4879.62	4882.71
19	10	85	3	4978.08	4980.8
19	10	85	4	5078.56	5080.88
19	10	85	5	5181.08	5182.98
19	10	85	6	5285.7	5287.15
19	10	85	7	5392.48	5393.43
19	10	85	8	5501.32	5501.78
19	10	85	9	5612.1	5612.18
19	10	85	10	5724.83	5724.65
19	10	85	11	5839.5	5839.23
19	10	85	12	5956.29	5956.01
19	10	85	13	6075.41	6075.13
19	10	85	14	6196.92	6196.63
19	10	85	15	6320.86	6320.57
19	10	85	16	6447.28	6446.98
19	10	85	17	6576.22	6575.92
19	10	85	18	6707.75	6707.44
19	10	85	19	6841.9	6841.59

19	10	85	20	6978.74	6978.42
19	10	85	21	7118.31	7117.99
19	10	85	22	7260.68	7260.34
19	10	85	23	7405.89	7405.55
19	10	85	24	7554.01	7553.66
19	10	85	25	7705.09	7704.74
19	10	85	26	7859.19	7858.83
19	10	85	27	8016.37	8016.01
19	10	85	28	8176.7	8176.33
19	10	85	29	8340.23	8339.85
19	10	85	30	8507.04	8506.65
19	10	85	31	8677.18	8676.78
19	10	85	32	8850.72	8850.32
19	10	85	33	9027.73	9027.32
19	10	85	34	9208.29	9207.87
19	10	85	35	9392.45	9392.03
19	10	85	36	9580.3	9579.87
19	10	85	37	9771.9	9771.46
19	10	85	38	9967.34	9966.89
19	10	85	39	10166.68	10166.23
19	10	85	40	10370.02	10369.55
19	10	85	41	10577.41	10576.94
19	10	85	42	10788.96	10788.48
19	10	85	43	11004.74	11004.25
19	10	85	44	11224.83	11224.33
19	10	85	45	11449.32	11448.81
19	10	85	46	11678.3	11677.79
19	10	85	47	11911.87	11911.34
19	10	85	48	12150.1	12149.57
19	10	85	49	12393.1	12392.56
19	10	85	50	12640.95	12640.4
19	10	85	51	12893.76	12893.21
19	10	85	52	13151.63	13151.07
19	10	85	53	13414.66	13414.08
19	10	85	54	13682.94	13682.36
19	10	85	55	13956.59	13956
19	10	85	56	14235.71	14235.11
19	10	85	57	14520.41	14519.81
19	10	85	58	14810.8	14810.19
19	10	85	59	15106.99	15106.38
19	10	85	60	15409.11	15408.5
19	10	85	61	15717.26	15716.65
19	10	85	62	16031.57	16030.96
19	10	85	63	16352.16	16351.55
19	10	85	64	16679.15	16678.55
19	10	85	65	17012.68	17012.09
19	10	85	66	17352.87	17352.29
19	10	85	67	16679.86	16679.3
19	10	85	68	15993.38	15992.84
19	10	85	69	15293.17	15292.64
19	10	85	70	14578.95	14578.44
19	10	85	71	13850.44	13849.96
19	10	85	72	13107.35	13106.9
19	10	85	73	12349.4	12348.98
19	10	85	74	11576.29	11575.89
19	10	85	75	10787.71	10787.35
19	10	85	76	9983.36	9983.03
19	10	85	77	9162.92	9162.63
19	10	85	78	8326.07	8325.82
19	10	85	79	7472.48	7472.27
19	10	85	80	6601.83	6601.66
19	10	85	81	5713.76	5713.63
19	10	85	82	4807.95	4807.86
19	10	85	83	3884.02	3883.97
19	10	85	84	2941.64	2941.61
19	10	85	85	1980.42	1980.41
19	10	85	86	1000	1000
20	10	85	1	4878.5	4882.18
20	10	85	2	4976.95	4980.27
20	10	85	3	5077.4	5080.34
20	10	85	4	5179.9	5182.43
20	10	85	5	5284.5	5286.58
20	10	85	6	5391.25	5392.85
20	10	85	7	5500.2	5501.26
20	10	85	8	5611.26	5611.8
20	10	85	9	5724.3	5724.41
20	10	85	10	5839.31	5839.14
20	10	85	11	5956.29	5956.01
20	10	85	12	6075.41	6075.13
20	10	85	13	6196.92	6196.63
20	10	85	14	6320.86	6320.57
20	10	85	15	6447.28	6446.98
20	10	85	16	6576.22	6575.92
20	10	85	17	6707.75	6707.44
20	10	85	18	6841.9	6841.59
20	10	85	19	6978.74	6978.42
20	10	85	20	7118.31	7117.99
20	10	85	21	7260.68	7260.34
20	10	85	22	7405.89	7405.55
20	10	85	23	7554.01	7553.66
20	10	85	24	7705.09	7704.74
20	10	85	25	7859.19	7858.83
20	10	85	26	8016.37	8016.01
20	10	85	27	8176.7	8176.33
20	10	85	28	8340.23	8339.85
20	10	85	29	8507.04	8506.65
20	10	85	30	8677.18	8676.78

20	10	85	31	8850.72	8850.32
20	10	85	32	9027.73	9027.32
20	10	85	33	9208.29	9207.87
20	10	85	34	9392.45	9392.03
20	10	85	35	9580.3	9579.87
20	10	85	36	9771.9	9771.46
20	10	85	37	9967.34	9966.89
20	10	85	38	10166.68	10166.23
20	10	85	39	10370.02	10369.55
20	10	85	40	10577.41	10576.94
20	10	85	41	10788.96	10788.48
20	10	85	42	11004.74	11004.25
20	10	85	43	11224.83	11224.33
20	10	85	44	11449.32	11448.81
20	10	85	45	11678.3	11677.79
20	10	85	46	11911.87	11911.34
20	10	85	47	12150.1	12149.57
20	10	85	48	12393.1	12392.56
20	10	85	49	12640.95	12640.4
20	10	85	50	12893.76	12893.21
20	10	85	51	13151.63	13151.07
20	10	85	52	13414.66	13414.08
20	10	85	53	13682.94	13682.36
20	10	85	54	13956.59	13956
20	10	85	55	14235.71	14235.11
20	10	85	56	14520.41	14519.81
20	10	85	57	14810.8	14810.19
20	10	85	58	15106.99	15106.38
20	10	85	59	15409.11	15408.5
20	10	85	60	15717.26	15716.65
20	10	85	61	16031.57	16030.96
20	10	85	62	16352.16	16351.55
20	10	85	63	16679.15	16678.55
20	10	85	64	17012.68	17012.09
20	10	85	65	17352.87	17352.29
20	10	85	66	16679.86	16679.3
20	10	85	67	15993.38	15992.84
20	10	85	68	15293.17	15292.64
20	10	85	69	14578.95	14578.44
20	10	85	70	13850.44	13849.96
20	10	85	71	13107.35	13106.9
20	10	85	72	12349.4	12348.98
20	10	85	73	11576.29	11575.89
20	10	85	74	10787.71	10787.35
20	10	85	75	9983.36	9983.03
20	10	85	76	9162.92	9162.63
20	10	85	77	8326.07	8325.82
20	10	85	78	7472.48	7472.27
20	10	85	79	6601.83	6601.66
20	10	85	80	5713.76	5713.63
20	10	85	81	4807.95	4807.86
20	10	85	82	3884.02	3883.97
20	10	85	83	2941.64	2941.61
20	10	85	84	1980.42	1980.41
20	10	85	85	1000	1000
21	10	85	1	4975.74	4979.72
21	10	85	2	5076.17	5079.77
21	10	85	3	5178.64	5181.85
21	10	85	4	5283.22	5286
21	10	85	5	5389.94	5392.25
21	10	85	6	5498.87	5500.65
21	10	85	7	5610.06	5611.25
21	10	85	8	5723.4	5724.01
21	10	85	9	5838.74	5838.89
21	10	85	10	5956.09	5955.92
21	10	85	11	6075.41	6075.13
21	10	85	12	6196.92	6196.63
21	10	85	13	6320.86	6320.57
21	10	85	14	6447.28	6446.98
21	10	85	15	6576.22	6575.92
21	10	85	16	6707.75	6707.44
21	10	85	17	6841.9	6841.59
21	10	85	18	6978.74	6978.42
21	10	85	19	7118.31	7117.99
21	10	85	20	7260.68	7260.34
21	10	85	21	7405.89	7405.55
21	10	85	22	7554.01	7553.66
21	10	85	23	7705.09	7704.74
21	10	85	24	7859.19	7858.83
21	10	85	25	8016.37	8016.01
21	10	85	26	8176.7	8176.33
21	10	85	27	8340.23	8339.85
21	10	85	28	8507.04	8506.65
21	10	85	29	8677.18	8676.78
21	10	85	30	8850.72	8850.32
21	10	85	31	9027.73	9027.32
21	10	85	32	9208.29	9207.87
21	10	85	33	9392.45	9392.03
21	10	85	34	9580.3	9579.87
21	10	85	35	9771.9	9771.46
21	10	85	36	9967.34	9966.89
21	10	85	37	10166.68	10166.23
21	10	85	38	10370.02	10369.55
21	10	85	39	10577.41	10576.94
21	10	85	40	10788.96	10788.48
21	10	85	41	11004.74	11004.25
21	10	85	42	11224.83	11224.33

21	10	85	43	11449.32	11448.81
21	10	85	44	11678.3	11677.79
21	10	85	45	11911.87	11911.34
21	10	85	46	12150.1	12149.57
21	10	85	47	12393.1	12392.56
21	10	85	48	12640.95	12640.4
21	10	85	49	12893.76	12893.21
21	10	85	50	13151.63	13151.07
21	10	85	51	13414.66	13414.08
21	10	85	52	13682.94	13682.36
21	10	85	53	13956.59	13956
21	10	85	54	14235.71	14235.11
21	10	85	55	14520.41	14519.81
21	10	85	56	14810.8	14810.19
21	10	85	57	15106.99	15106.38
21	10	85	58	15409.11	15408.5
21	10	85	59	15717.26	15716.65
21	10	85	60	16031.57	16030.96
21	10	85	61	16352.16	16351.55
21	10	85	62	16679.15	16678.55
21	10	85	63	17012.68	17012.09
21	10	85	64	17352.87	17352.29
21	10	85	65	16679.86	16679.3
21	10	85	66	15993.38	15992.84
21	10	85	67	15293.17	15292.64
21	10	85	68	14578.95	14578.44
21	10	85	69	13850.44	13849.96
21	10	85	70	13107.35	13106.9
21	10	85	71	12349.4	12348.98
21	10	85	72	11576.29	11575.89
21	10	85	73	10787.71	10787.35
21	10	85	74	9983.36	9983.03
21	10	85	75	9162.92	9162.63
21	10	85	76	8326.07	8325.82
21	10	85	77	7472.48	7472.27
21	10	85	78	6601.83	6601.66
21	10	85	79	5713.76	5713.63
21	10	85	80	4807.95	4807.86
21	10	85	81	3884.02	3883.97
21	10	85	82	2941.64	2941.61
21	10	85	83	1980.42	1980.41
21	10	85	84	1000	1000
22	10	85	1	5074.86	5079.18
22	10	85	2	5177.31	5181.25
22	10	85	3	5281.86	5285.39
22	10	85	4	5388.56	5391.63
22	10	85	5	5497.46	5500.02
22	10	85	6	5608.62	5610.6
22	10	85	7	5722.09	5723.42
22	10	85	8	5837.76	5838.45
22	10	85	9	5955.47	5955.65
22	10	85	10	6075.19	6075.04
22	10	85	11	6196.92	6196.63
22	10	85	12	6320.86	6320.57
22	10	85	13	6447.28	6446.98
22	10	85	14	6576.22	6575.92
22	10	85	15	6707.75	6707.44
22	10	85	16	6841.9	6841.59
22	10	85	17	6978.74	6978.42
22	10	85	18	7118.31	7117.99
22	10	85	19	7260.68	7260.34
22	10	85	20	7405.89	7405.55
22	10	85	21	7554.01	7553.66
22	10	85	22	7705.09	7704.74
22	10	85	23	7859.19	7858.83
22	10	85	24	8016.37	8016.01
22	10	85	25	8176.7	8176.33
22	10	85	26	8340.23	8339.85
22	10	85	27	8507.04	8506.65
22	10	85	28	8677.18	8676.78
22	10	85	29	8850.72	8850.32
22	10	85	30	9027.73	9027.32
22	10	85	31	9208.29	9207.87
22	10	85	32	9392.45	9392.03
22	10	85	33	9580.3	9579.87
22	10	85	34	9771.9	9771.46
22	10	85	35	9967.34	9966.89
22	10	85	36	10166.68	10166.23
22	10	85	37	10370.02	10369.55
22	10	85	38	10577.41	10576.94
22	10	85	39	10788.96	10788.48
22	10	85	40	11004.74	11004.25
22	10	85	41	11224.83	11224.33
22	10	85	42	11449.32	11448.81
22	10	85	43	11678.3	11677.79
22	10	85	44	11911.87	11911.34
22	10	85	45	12150.1	12149.57
22	10	85	46	12393.1	12392.56
22	10	85	47	12640.95	12640.4
22	10	85	48	12893.76	12893.21
22	10	85	49	13151.63	13151.07
22	10	85	50	13414.66	13414.08
22	10	85	51	13682.94	13682.36
22	10	85	52	13956.59	13956
22	10	85	53	14235.71	14235.11
22	10	85	54	14520.41	14519.81
22	10	85	55	14810.8	14810.19

22	10	85	56	15106.99	15106.38
22	10	85	57	15409.11	15408.5
22	10	85	58	15717.26	15716.65
22	10	85	59	16031.57	16030.96
22	10	85	60	16352.16	16351.55
22	10	85	61	16679.15	16678.55
22	10	85	62	17012.68	17012.09
22	10	85	63	17352.87	17352.29
22	10	85	64	16679.86	16679.3
22	10	85	65	15993.38	15992.84
22	10	85	66	15293.17	15292.64
22	10	85	67	14578.95	14578.44
22	10	85	68	13850.44	13849.96
22	10	85	69	13107.35	13106.9
22	10	85	70	12349.4	12348.98
22	10	85	71	11576.29	11575.89
22	10	85	72	10787.71	10787.35
22	10	85	73	9983.36	9983.03
22	10	85	74	9162.92	9162.63
22	10	85	75	8326.07	8325.82
22	10	85	76	7472.48	7472.27
22	10	85	77	6601.83	6601.66
22	10	85	78	5713.76	5713.63
22	10	85	79	4807.95	4807.86
22	10	85	80	3884.02	3883.97
22	10	85	81	2941.64	2941.61
22	10	85	82	1980.42	1980.41
22	10	85	83	1000	1000
23	10	85	1	5175.9	5180.62
23	10	85	2	5280.42	5284.75
23	10	85	3	5387.09	5390.97
23	10	85	4	5495.96	5499.35
23	10	85	5	5607.09	5609.92
23	10	85	6	5720.53	5722.73
23	10	85	7	5836.34	5837.83
23	10	85	8	5954.4	5955.18
23	10	85	9	6074.52	6074.74
23	10	85	10	6196.68	6196.53
23	10	85	11	6320.86	6320.57
23	10	85	12	6447.28	6446.98
23	10	85	13	6576.22	6575.92
23	10	85	14	6707.75	6707.44
23	10	85	15	6841.9	6841.59
23	10	85	16	6978.74	6978.42
23	10	85	17	7118.31	7117.99
23	10	85	18	7260.68	7260.34
23	10	85	19	7405.89	7405.55
23	10	85	20	7554.01	7553.66
23	10	85	21	7705.09	7704.74
23	10	85	22	7859.19	7858.83
23	10	85	23	8016.37	8016.01
23	10	85	24	8176.7	8176.33
23	10	85	25	8340.23	8339.85
23	10	85	26	8507.04	8506.65
23	10	85	27	8677.18	8676.78
23	10	85	28	8850.72	8850.32
23	10	85	29	9027.73	9027.32
23	10	85	30	9208.29	9207.87
23	10	85	31	9392.45	9392.03
23	10	85	32	9580.3	9579.87
23	10	85	33	9771.9	9771.46
23	10	85	34	9967.34	9966.89
23	10	85	35	10166.68	10166.23
23	10	85	36	10370.02	10369.55
23	10	85	37	10577.41	10576.94
23	10	85	38	10788.96	10788.48
23	10	85	39	11004.74	11004.25
23	10	85	40	11224.83	11224.33
23	10	85	41	11449.32	11448.81
23	10	85	42	11678.3	11677.79
23	10	85	43	11911.87	11911.34
23	10	85	44	12150.1	12149.57
23	10	85	45	12393.1	12392.56
23	10	85	46	12640.95	12640.4
23	10	85	47	12893.76	12893.21
23	10	85	48	13151.63	13151.07
23	10	85	49	13414.66	13414.08
23	10	85	50	13682.94	13682.36
23	10	85	51	13956.59	13956
23	10	85	52	14235.71	14235.11
23	10	85	53	14520.41	14519.81
23	10	85	54	14810.8	14810.19
23	10	85	55	15106.99	15106.38
23	10	85	56	15409.11	15408.5
23	10	85	57	15717.26	15716.65
23	10	85	58	16031.57	16030.96
23	10	85	59	16352.16	16351.55
23	10	85	60	16679.15	16678.55
23	10	85	61	17012.68	17012.09
23	10	85	62	17352.87	17352.29
23	10	85	63	16679.86	16679.3
23	10	85	64	15993.38	15992.84
23	10	85	65	15293.17	15292.64
23	10	85	66	14578.95	14578.44
23	10	85	67	13850.44	13849.96
23	10	85	68	13107.35	13106.9
23	10	85	69	12349.4	12348.98

23	10	85	70	11576.29	11575.89
23	10	85	71	10787.71	10787.35
23	10	85	72	9983.36	9983.03
23	10	85	73	9162.92	9162.63
23	10	85	74	8326.07	8325.82
23	10	85	75	7472.48	7472.27
23	10	85	76	6601.83	6601.66
23	10	85	77	5713.76	5713.63
23	10	85	78	4807.95	4807.86
23	10	85	79	3884.02	3883.97
23	10	85	80	2941.64	2941.61
23	10	85	81	1980.42	1980.41
23	10	85	82	1000	1000
24	10	85	1	5278.88	5284.07
24	10	85	2	5385.52	5390.28
24	10	85	3	5494.36	5498.65
24	10	85	4	5605.46	5609.2
24	10	85	5	5718.87	5722
24	10	85	6	5834.65	5837.08
24	10	85	7	5952.86	5954.5
24	10	85	8	6073.36	6074.23
24	10	85	9	6195.95	6196.21
24	10	85	10	6320.6	6320.45
24	10	85	11	6447.28	6446.98
24	10	85	12	6576.22	6575.92
24	10	85	13	6707.75	6707.44
24	10	85	14	6841.9	6841.59
24	10	85	15	6978.74	6978.42
24	10	85	16	7118.31	7117.99
24	10	85	17	7260.68	7260.34
24	10	85	18	7405.89	7405.55
24	10	85	19	7554.01	7553.66
24	10	85	20	7705.09	7704.74
24	10	85	21	7859.19	7858.83
24	10	85	22	8016.37	8016.01
24	10	85	23	8176.7	8176.33
24	10	85	24	8340.23	8339.85
24	10	85	25	8507.04	8506.65
24	10	85	26	8677.18	8676.78
24	10	85	27	8850.72	8850.32
24	10	85	28	9027.73	9027.32
24	10	85	29	9208.29	9207.87
24	10	85	30	9392.45	9392.03
24	10	85	31	9580.3	9579.87
24	10	85	32	9771.9	9771.46
24	10	85	33	9967.34	9966.89
24	10	85	34	10166.68	10166.23
24	10	85	35	10370.02	10369.55
24	10	85	36	10577.41	10576.94
24	10	85	37	10788.96	10788.48
24	10	85	38	11004.74	11004.25
24	10	85	39	11224.83	11224.33
24	10	85	40	11449.32	11448.81
24	10	85	41	11678.3	11677.79
24	10	85	42	11911.87	11911.34
24	10	85	43	12150.1	12149.57
24	10	85	44	12393.1	12392.56
24	10	85	45	12640.95	12640.4
24	10	85	46	12893.76	12893.21
24	10	85	47	13151.63	13151.07
24	10	85	48	13414.66	13414.08
24	10	85	49	13682.94	13682.36
24	10	85	50	13956.59	13956
24	10	85	51	14235.71	14235.11
24	10	85	52	14520.41	14519.81
24	10	85	53	14810.8	14810.19
24	10	85	54	15106.99	15106.38
24	10	85	55	15409.11	15408.5
24	10	85	56	15717.26	15716.65
24	10	85	57	16031.57	16030.96
24	10	85	58	16352.16	16351.55
24	10	85	59	16679.15	16678.55
24	10	85	60	17012.68	17012.09
24	10	85	61	17352.87	17352.29
24	10	85	62	16679.86	16679.3
24	10	85	63	15993.38	15992.84
24	10	85	64	15293.17	15292.64
24	10	85	65	14578.95	14578.44
24	10	85	66	13850.44	13849.96
24	10	85	67	13107.35	13106.9
24	10	85	68	12349.4	12348.98
24	10	85	69	11576.29	11575.89
24	10	85	70	10787.71	10787.35
24	10	85	71	9983.36	9983.03
24	10	85	72	9162.92	9162.63
24	10	85	73	8326.07	8325.82
24	10	85	74	7472.48	7472.27
24	10	85	75	6601.83	6601.66
24	10	85	76	5713.76	5713.63
24	10	85	77	4807.95	4807.86
24	10	85	78	3884.02	3883.97
24	10	85	79	2941.64	2941.61
24	10	85	80	1980.42	1980.41
24	10	85	81	1000	1000
25	10	85	1	5383.85	5389.55
25	10	85	2	5492.66	5497.9
25	10	85	3	5603.72	5608.44

25	10	85	4	5717.1	5721.22
25	10	85	5	5832.84	5836.28
25	10	85	6	5951.02	5953.69
25	10	85	7	6071.69	6073.5
25	10	85	8	6194.69	6195.66
25	10	85	9	6319.81	6320.1
25	10	85	10	6446.99	6446.85
25	10	85	11	6576.22	6575.92
25	10	85	12	6707.75	6707.44
25	10	85	13	6841.9	6841.59
25	10	85	14	6978.74	6978.42
25	10	85	15	7118.31	7117.99
25	10	85	16	7260.68	7260.34
25	10	85	17	7405.89	7405.55
25	10	85	18	7554.01	7553.66
25	10	85	19	7705.09	7704.74
25	10	85	20	7859.19	7858.83
25	10	85	21	8016.37	8016.01
25	10	85	22	8176.7	8176.33
25	10	85	23	8340.23	8339.85
25	10	85	24	8507.04	8506.65
25	10	85	25	8677.18	8676.78
25	10	85	26	8850.72	8850.32
25	10	85	27	9027.73	9027.32
25	10	85	28	9208.29	9207.87
25	10	85	29	9392.45	9392.03
25	10	85	30	9580.3	9579.87
25	10	85	31	9771.9	9771.46
25	10	85	32	9967.34	9966.89
25	10	85	33	10166.68	10166.23
25	10	85	34	10370.02	10369.55
25	10	85	35	10577.41	10576.94
25	10	85	36	10788.96	10788.48
25	10	85	37	11004.74	11004.25
25	10	85	38	11224.83	11224.33
25	10	85	39	11449.32	11448.81
25	10	85	40	11678.3	11677.79
25	10	85	41	11911.87	11911.34
25	10	85	42	12150.1	12149.57
25	10	85	43	12393.1	12392.56
25	10	85	44	12640.95	12640.4
25	10	85	45	12893.76	12893.21
25	10	85	46	13151.63	13151.07
25	10	85	47	13414.66	13414.08
25	10	85	48	13682.94	13682.36
25	10	85	49	13956.59	13956
25	10	85	50	14235.71	14235.11
25	10	85	51	14520.41	14519.81
25	10	85	52	14810.8	14810.19
25	10	85	53	15106.99	15106.38
25	10	85	54	15409.11	15408.5
25	10	85	55	15717.26	15716.65
25	10	85	56	16031.57	16030.96
25	10	85	57	16352.16	16351.55
25	10	85	58	16679.15	16678.55
25	10	85	59	17012.68	17012.09
25	10	85	60	17352.87	17352.29
25	10	85	61	16679.86	16679.3
25	10	85	62	15993.38	15992.84
25	10	85	63	15293.17	15292.64
25	10	85	64	14578.95	14578.44
25	10	85	65	13850.44	13849.96
25	10	85	66	13107.35	13106.9
25	10	85	67	12349.4	12348.98
25	10	85	68	11576.29	11575.89
25	10	85	69	10787.71	10787.35
25	10	85	70	9983.36	9983.03
25	10	85	71	9162.92	9162.63
25	10	85	72	8326.07	8325.82
25	10	85	73	7472.48	7472.27
25	10	85	74	6601.83	6601.66
25	10	85	75	5713.76	5713.63
25	10	85	76	4807.95	4807.86
25	10	85	77	3884.02	3883.97
25	10	85	78	2941.64	2941.61
25	10	85	79	1980.42	1980.41
25	10	85	80	1000	1000
26	10	85	1	5490.85	5497.09
26	10	85	2	5601.87	5607.61
26	10	85	3	5715.21	5720.38
26	10	85	4	5830.92	5835.43
26	10	85	5	5949.06	5952.82
26	10	85	6	6069.69	6072.61
26	10	85	7	6192.88	6194.85
26	10	85	8	6318.44	6319.49
26	10	85	9	6446.13	6446.46
26	10	85	10	6575.92	6575.78
26	10	85	11	6707.75	6707.44
26	10	85	12	6841.9	6841.59
26	10	85	13	6978.74	6978.42
26	10	85	14	7118.31	7117.99
26	10	85	15	7260.68	7260.34
26	10	85	16	7405.89	7405.55
26	10	85	17	7554.01	7553.66
26	10	85	18	7705.09	7704.74
26	10	85	19	7859.19	7858.83
26	10	85	20	8016.37	8016.01

26	10	85	21	8176.7	8176.33
26	10	85	22	8340.23	8339.85
26	10	85	23	8507.04	8506.65
26	10	85	24	8677.18	8676.78
26	10	85	25	8850.72	8850.32
26	10	85	26	9027.73	9027.32
26	10	85	27	9208.29	9207.87
26	10	85	28	9392.45	9392.03
26	10	85	29	9580.3	9579.87
26	10	85	30	9771.9	9771.46
26	10	85	31	9967.34	9966.89
26	10	85	32	10166.68	10166.23
26	10	85	33	10370.02	10369.55
26	10	85	34	10577.41	10576.94
26	10	85	35	10788.96	10788.48
26	10	85	36	11004.74	11004.25
26	10	85	37	11224.83	11224.33
26	10	85	38	11449.32	11448.81
26	10	85	39	11678.3	11677.79
26	10	85	40	11911.87	11911.34
26	10	85	41	12150.1	12149.57
26	10	85	42	12393.1	12392.56
26	10	85	43	12640.95	12640.4
26	10	85	44	12893.76	12893.21
26	10	85	45	13151.63	13151.07
26	10	85	46	13414.66	13414.08
26	10	85	47	13682.94	13682.36
26	10	85	48	13956.59	13956
26	10	85	49	14235.71	14235.11
26	10	85	50	14520.41	14519.81
26	10	85	51	14810.8	14810.19
26	10	85	52	15106.99	15106.38
26	10	85	53	15409.11	15408.5
26	10	85	54	15717.26	15716.65
26	10	85	55	16031.57	16030.96
26	10	85	56	16352.16	16351.55
26	10	85	57	16679.15	16678.55
26	10	85	58	17012.68	17012.09
26	10	85	59	17352.87	17352.29
26	10	85	60	16679.86	16679.3
26	10	85	61	15993.38	15992.84
26	10	85	62	15293.17	15292.64
26	10	85	63	14578.95	14578.44
26	10	85	64	13850.44	13849.96
26	10	85	65	13107.35	13106.9
26	10	85	66	12349.4	12348.98
26	10	85	67	11576.29	11575.89
26	10	85	68	10787.71	10787.35
26	10	85	69	9983.36	9983.03
26	10	85	70	9162.92	9162.63
26	10	85	71	8326.07	8325.82
26	10	85	72	7472.48	7472.27
26	10	85	73	6601.83	6601.66
26	10	85	74	5713.76	5713.63
26	10	85	75	4807.95	4807.86
26	10	85	76	3884.02	3883.97
26	10	85	77	2941.64	2941.61
26	10	85	78	1980.42	1980.41
26	10	85	79	1000	1000
27	10	85	1	5599.9	5606.73
27	10	85	2	5713.2	5719.47
27	10	85	3	5828.87	5834.51
27	10	85	4	5946.97	5951.88
27	10	85	5	6067.56	6071.65
27	10	85	6	6190.7	6193.87
27	10	85	7	6316.47	6318.6
27	10	85	8	6444.65	6445.79
27	10	85	9	6574.98	6575.35
27	10	85	10	6707.41	6707.28
27	10	85	11	6841.9	6841.59
27	10	85	12	6978.74	6978.42
27	10	85	13	7118.31	7117.99
27	10	85	14	7260.68	7260.34
27	10	85	15	7405.89	7405.55
27	10	85	16	7554.01	7553.66
27	10	85	17	7705.09	7704.74
27	10	85	18	7859.19	7858.83
27	10	85	19	8016.37	8016.01
27	10	85	20	8176.7	8176.33
27	10	85	21	8340.23	8339.85
27	10	85	22	8507.04	8506.65
27	10	85	23	8677.18	8676.78
27	10	85	24	8850.72	8850.32
27	10	85	25	9027.73	9027.32
27	10	85	26	9208.29	9207.87
27	10	85	27	9392.45	9392.03
27	10	85	28	9580.3	9579.87
27	10	85	29	9771.9	9771.46
27	10	85	30	9967.34	9966.89
27	10	85	31	10166.68	10166.23
27	10	85	32	10370.02	10369.55
27	10	85	33	10577.41	10576.94
27	10	85	34	10788.96	10788.48
27	10	85	35	11004.74	11004.25
27	10	85	36	11224.83	11224.33
27	10	85	37	11449.32	11448.81
27	10	85	38	11678.3	11677.79

27	10	85	39	11911.87	11911.34
27	10	85	40	12150.1	12149.57
27	10	85	41	12393.1	12392.56
27	10	85	42	12640.95	12640.4
27	10	85	43	12893.76	12893.21
27	10	85	44	13151.63	13151.07
27	10	85	45	13414.66	13414.08
27	10	85	46	13682.94	13682.36
27	10	85	47	13956.59	13956
27	10	85	48	14235.71	14235.11
27	10	85	49	14520.41	14519.81
27	10	85	50	14810.8	14810.19
27	10	85	51	15106.99	15106.38
27	10	85	52	15409.11	15408.5
27	10	85	53	15717.26	15716.65
27	10	85	54	16031.57	16030.96
27	10	85	55	16352.16	16351.55
27	10	85	56	16679.15	16678.55
27	10	85	57	17012.68	17012.09
27	10	85	58	17352.87	17352.29
27	10	85	59	16679.86	16679.3
27	10	85	60	15993.38	15992.84
27	10	85	61	15293.17	15292.64
27	10	85	62	14578.95	14578.44
27	10	85	63	13850.44	13849.96
27	10	85	64	13107.35	13106.9
27	10	85	65	12349.4	12348.98
27	10	85	66	11576.29	11575.89
27	10	85	67	10787.71	10787.35
27	10	85	68	9983.36	9983.03
27	10	85	69	9162.92	9162.63
27	10	85	70	8326.07	8325.82
27	10	85	71	7472.48	7472.27
27	10	85	72	6601.83	6601.66
27	10	85	73	5713.76	5713.63
27	10	85	74	4807.95	4807.86
27	10	85	75	3884.02	3883.97
27	10	85	76	2941.64	2941.61
27	10	85	77	1980.42	1980.41
27	10	85	78	1000	1000
28	10	85	1	5711.06	5718.5
28	10	85	2	5826.69	5833.51
28	10	85	3	5944.74	5950.86
28	10	85	4	6065.29	6070.61
28	10	85	5	6188.38	6192.81
28	10	85	6	6314.1	6317.52
28	10	85	7	6442.5	6444.8
28	10	85	8	6573.36	6574.6
28	10	85	9	6706.39	6706.8
28	10	85	10	6841.54	6841.41
28	10	85	11	6978.74	6978.42
28	10	85	12	7118.31	7117.99
28	10	85	13	7260.68	7260.34
28	10	85	14	7405.89	7405.55
28	10	85	15	7554.01	7553.66
28	10	85	16	7705.09	7704.74
28	10	85	17	7859.19	7858.83
28	10	85	18	8016.37	8016.01
28	10	85	19	8176.7	8176.33
28	10	85	20	8340.23	8339.85
28	10	85	21	8507.04	8506.65
28	10	85	22	8677.18	8676.78
28	10	85	23	8850.72	8850.32
28	10	85	24	9027.73	9027.32
28	10	85	25	9208.29	9207.87
28	10	85	26	9392.45	9392.03
28	10	85	27	9580.3	9579.87
28	10	85	28	9771.9	9771.46
28	10	85	29	9967.34	9966.89
28	10	85	30	10166.68	10166.23
28	10	85	31	10370.02	10369.55
28	10	85	32	10577.41	10576.94
28	10	85	33	10788.96	10788.48
28	10	85	34	11004.74	11004.25
28	10	85	35	11224.83	11224.33
28	10	85	36	11449.32	11448.81
28	10	85	37	11678.3	11677.79
28	10	85	38	11911.87	11911.34
28	10	85	39	12150.1	12149.57
28	10	85	40	12393.1	12392.56
28	10	85	41	12640.95	12640.4
28	10	85	42	12893.76	12893.21
28	10	85	43	13151.63	13151.07
28	10	85	44	13414.66	13414.08
28	10	85	45	13682.94	13682.36
28	10	85	46	13956.59	13956
28	10	85	47	14235.71	14235.11
28	10	85	48	14520.41	14519.81
28	10	85	49	14810.8	14810.19
28	10	85	50	15106.99	15106.38
28	10	85	51	15409.11	15408.5
28	10	85	52	15717.26	15716.65
28	10	85	53	16031.57	16030.96
28	10	85	54	16352.16	16351.55
28	10	85	55	16679.15	16678.55
28	10	85	56	17012.68	17012.09
28	10	85	57	17352.87	17352.29

28	10	85	58	16679.86	16679.3
28	10	85	59	15993.38	15992.84
28	10	85	60	15293.17	15292.64
28	10	85	61	14578.95	14578.44
28	10	85	62	13850.44	13849.96
28	10	85	63	13107.35	13106.9
28	10	85	64	12349.4	12348.98
28	10	85	65	11576.29	11575.89
28	10	85	66	10787.71	10787.35
28	10	85	67	9983.36	9983.03
28	10	85	68	9162.92	9162.63
28	10	85	69	8326.07	8325.82
28	10	85	70	7472.48	7472.27
28	10	85	71	6601.83	6601.66
28	10	85	72	5713.76	5713.63
28	10	85	73	4807.95	4807.86
28	10	85	74	3884.02	3883.97
28	10	85	75	2941.64	2941.61
28	10	85	76	1980.42	1980.41
28	10	85	77	1000	1000
29	10	85	1	5824.36	5832.42
29	10	85	2	5942.37	5949.75
29	10	85	3	6062.86	6069.48
29	10	85	4	6185.91	6191.66
29	10	85	5	6311.58	6316.34
29	10	85	6	6439.93	6443.6
29	10	85	7	6571.03	6573.51
29	10	85	8	6704.64	6705.97
29	10	85	9	6840.43	6840.88
29	10	85	10	6978.34	6978.23
29	10	85	11	7118.31	7117.99
29	10	85	12	7260.68	7260.34
29	10	85	13	7405.89	7405.55
29	10	85	14	7554.01	7553.66
29	10	85	15	7705.09	7704.74
29	10	85	16	7859.19	7858.83
29	10	85	17	8016.37	8016.01
29	10	85	18	8176.7	8176.33
29	10	85	19	8340.23	8339.85
29	10	85	20	8507.04	8506.65
29	10	85	21	8677.18	8676.78
29	10	85	22	8850.72	8850.32
29	10	85	23	9027.73	9027.32
29	10	85	24	9208.29	9207.87
29	10	85	25	9392.45	9392.03
29	10	85	26	9580.3	9579.87
29	10	85	27	9771.9	9771.46
29	10	85	28	9967.34	9966.89
29	10	85	29	10166.68	10166.23
29	10	85	30	10370.02	10369.55
29	10	85	31	10577.41	10576.94
29	10	85	32	10788.96	10788.48
29	10	85	33	11004.74	11004.25
29	10	85	34	11224.83	11224.33
29	10	85	35	11449.32	11448.81
29	10	85	36	11678.3	11677.79
29	10	85	37	11911.87	11911.34
29	10	85	38	12150.1	12149.57
29	10	85	39	12393.1	12392.56
29	10	85	40	12640.95	12640.4
29	10	85	41	12893.76	12893.21
29	10	85	42	13151.63	13151.07
29	10	85	43	13414.66	13414.08
29	10	85	44	13682.94	13682.36
29	10	85	45	13956.59	13956
29	10	85	46	14235.71	14235.11
29	10	85	47	14520.41	14519.81
29	10	85	48	14810.8	14810.19
29	10	85	49	15106.99	15106.38
29	10	85	50	15409.11	15408.5
29	10	85	51	15717.26	15716.65
29	10	85	52	16031.57	16030.96
29	10	85	53	16352.16	16351.55
29	10	85	54	16679.15	16678.55
29	10	85	55	17012.68	17012.09
29	10	85	56	17352.87	17352.29
29	10	85	57	16679.86	16679.3
29	10	85	58	15993.38	15992.84
29	10	85	59	15293.17	15292.64
29	10	85	60	14578.95	14578.44
29	10	85	61	13850.44	13849.96
29	10	85	62	13107.35	13106.9
29	10	85	63	12349.4	12348.98
29	10	85	64	11576.29	11575.89
29	10	85	65	10787.71	10787.35
29	10	85	66	9983.36	9983.03
29	10	85	67	9162.92	9162.63
29	10	85	68	8326.07	8325.82
29	10	85	69	7472.48	7472.27
29	10	85	70	6601.83	6601.66
29	10	85	71	5713.76	5713.63
29	10	85	72	4807.95	4807.86
29	10	85	73	3884.02	3883.97
29	10	85	74	2941.64	2941.61
29	10	85	75	1980.42	1980.41
29	10	85	76	1000	1000
30	10	85	1	5939.83	5948.55

30	10	85	2	6060.28	6068.25
30	10	85	3	6183.28	6190.4
30	10	85	4	6308.89	6315.06
30	10	85	5	6437.19	6442.3
30	10	85	6	6568.23	6572.18
30	10	85	7	6702.1	6704.76
30	10	85	8	6838.52	6839.96
30	10	85	9	6977.13	6977.64
30	10	85	10	7117.88	7117.77
30	10	85	11	7260.68	7260.34
30	10	85	12	7405.89	7405.55
30	10	85	13	7554.01	7553.66
30	10	85	14	7705.09	7704.74
30	10	85	15	7859.19	7858.83
30	10	85	16	8016.37	8016.01
30	10	85	17	8176.7	8176.33
30	10	85	18	8340.23	8339.85
30	10	85	19	8507.04	8506.65
30	10	85	20	8677.18	8676.78
30	10	85	21	8850.72	8850.32
30	10	85	22	9027.73	9027.32
30	10	85	23	9208.29	9207.87
30	10	85	24	9392.45	9392.03
30	10	85	25	9580.3	9579.87
30	10	85	26	9771.9	9771.46
30	10	85	27	9967.34	9966.89
30	10	85	28	10166.68	10166.23
30	10	85	29	10370.02	10369.55
30	10	85	30	10577.41	10576.94
30	10	85	31	10788.96	10788.48
30	10	85	32	11004.74	11004.25
30	10	85	33	11224.83	11224.33
30	10	85	34	11449.32	11448.81
30	10	85	35	11678.3	11677.79
30	10	85	36	11911.87	11911.34
30	10	85	37	12150.1	12149.57
30	10	85	38	12393.1	12392.56
30	10	85	39	12640.95	12640.4
30	10	85	40	12893.76	12893.21
30	10	85	41	13151.63	13151.07
30	10	85	42	13414.66	13414.08
30	10	85	43	13682.94	13682.36
30	10	85	44	13956.59	13956
30	10	85	45	14235.71	14235.11
30	10	85	46	14520.41	14519.81
30	10	85	47	14810.8	14810.19
30	10	85	48	15106.99	15106.38
30	10	85	49	15409.11	15408.5
30	10	85	50	15717.26	15716.65
30	10	85	51	16031.57	16030.96
30	10	85	52	16352.16	16351.55
30	10	85	53	16679.15	16678.55
30	10	85	54	17012.68	17012.09
30	10	85	55	17352.87	17352.29
30	10	85	56	16679.86	16679.3
30	10	85	57	15993.38	15992.84
30	10	85	58	15293.17	15292.64
30	10	85	59	14578.95	14578.44
30	10	85	60	13850.44	13849.96
30	10	85	61	13107.35	13106.9
30	10	85	62	12349.4	12348.98
30	10	85	63	11576.29	11575.89
30	10	85	64	10787.71	10787.35
30	10	85	65	9983.36	9983.03
30	10	85	66	9162.92	9162.63
30	10	85	67	8326.07	8325.82
30	10	85	68	7472.48	7472.27
30	10	85	69	6601.83	6601.66
30	10	85	70	5713.76	5713.63
30	10	85	71	4807.95	4807.86
30	10	85	72	3884.02	3883.97
30	10	85	73	2941.64	2941.61
30	10	85	74	1980.42	1980.41
30	10	85	75	1000	1000
31	10	85	1	6057.52	6066.91
31	10	85	2	6180.46	6189.04
31	10	85	3	6306.02	6313.67
31	10	85	4	6434.26	6440.88
31	10	85	5	6565.25	6570.73
31	10	85	6	6699.05	6703.28
31	10	85	7	6835.75	6838.61
31	10	85	8	6975.05	6976.61
31	10	85	9	7116.56	7117.12
31	10	85	10	7260.21	7260.11
31	10	85	11	7405.89	7405.55
31	10	85	12	7554.01	7553.66
31	10	85	13	7705.09	7704.74
31	10	85	14	7859.19	7858.83
31	10	85	15	8016.37	8016.01
31	10	85	16	8176.7	8176.33
31	10	85	17	8340.23	8339.85
31	10	85	18	8507.04	8506.65
31	10	85	19	8677.18	8676.78
31	10	85	20	8850.72	8850.32
31	10	85	21	9027.73	9027.32
31	10	85	22	9208.29	9207.87
31	10	85	23	9392.45	9392.03

31	10	85	24	9580.3	9579.87
31	10	85	25	9771.9	9771.46
31	10	85	26	9967.34	9966.89
31	10	85	27	10166.68	10166.23
31	10	85	28	10370.02	10369.55
31	10	85	29	10577.41	10576.94
31	10	85	30	10788.96	10788.48
31	10	85	31	11004.74	11004.25
31	10	85	32	11224.83	11224.33
31	10	85	33	11449.32	11448.81
31	10	85	34	11678.3	11677.79
31	10	85	35	11911.87	11911.34
31	10	85	36	12150.1	12149.57
31	10	85	37	12393.1	12392.56
31	10	85	38	12640.95	12640.4
31	10	85	39	12893.76	12893.21
31	10	85	40	13151.63	13151.07
31	10	85	41	13414.66	13414.08
31	10	85	42	13682.94	13682.36
31	10	85	43	13956.59	13956
31	10	85	44	14235.71	14235.11
31	10	85	45	14520.41	14519.81
31	10	85	46	14810.8	14810.19
31	10	85	47	15106.99	15106.38
31	10	85	48	15409.11	15408.5
31	10	85	49	15717.26	15716.65
31	10	85	50	16031.57	16030.96
31	10	85	51	16352.16	16351.55
31	10	85	52	16679.15	16678.55
31	10	85	53	17012.68	17012.09
31	10	85	54	17352.87	17352.29
31	10	85	55	16679.86	16679.3
31	10	85	56	15993.38	15992.84
31	10	85	57	15293.17	15292.64
31	10	85	58	14578.95	14578.44
31	10	85	59	13850.44	13849.96
31	10	85	60	13107.35	13106.9
31	10	85	61	12349.4	12348.98
31	10	85	62	11576.29	11575.89
31	10	85	63	10787.71	10787.35
31	10	85	64	9983.36	9983.03
31	10	85	65	9162.92	9162.63
31	10	85	66	8326.07	8325.82
31	10	85	67	7472.48	7472.27
31	10	85	68	6601.83	6601.66
31	10	85	69	5713.76	5713.63
31	10	85	70	4807.95	4807.86
31	10	85	71	3884.02	3883.97
31	10	85	72	2941.64	2941.61
31	10	85	73	1980.42	1980.41
31	10	85	74	1000	1000
32	10	85	1	6177.45	6187.56
32	10	85	2	6302.95	6312.16
32	10	85	3	6431.12	6439.34
32	10	85	4	6562.05	6569.16
32	10	85	5	6695.79	6701.68
32	10	85	6	6832.42	6836.97
32	10	85	7	6972.02	6975.12
32	10	85	8	7114.28	7115.99
32	10	85	9	7258.76	7259.39
32	10	85	10	7405.38	7405.29
32	10	85	11	7554.01	7553.66
32	10	85	12	7705.09	7704.74
32	10	85	13	7859.19	7858.83
32	10	85	14	8016.37	8016.01
32	10	85	15	8176.7	8176.33
32	10	85	16	8340.23	8339.85
32	10	85	17	8507.04	8506.65
32	10	85	18	8677.18	8676.78
32	10	85	19	8850.72	8850.32
32	10	85	20	9027.73	9027.32
32	10	85	21	9208.29	9207.87
32	10	85	22	9392.45	9392.03
32	10	85	23	9580.3	9579.87
32	10	85	24	9771.9	9771.46
32	10	85	25	9967.34	9966.89
32	10	85	26	10166.68	10166.23
32	10	85	27	10370.02	10369.55
32	10	85	28	10577.41	10576.94
32	10	85	29	10788.96	10788.48
32	10	85	30	11004.74	11004.25
32	10	85	31	11224.83	11224.33
32	10	85	32	11449.32	11448.81
32	10	85	33	11678.3	11677.79
32	10	85	34	11911.87	11911.34
32	10	85	35	12150.1	12149.57
32	10	85	36	12393.1	12392.56
32	10	85	37	12640.95	12640.4
32	10	85	38	12893.76	12893.21
32	10	85	39	13151.63	13151.07
32	10	85	40	13414.66	13414.08
32	10	85	41	13682.94	13682.36
32	10	85	42	13956.59	13956
32	10	85	43	14235.71	14235.11
32	10	85	44	14520.41	14519.81
32	10	85	45	14810.8	14810.19
32	10	85	46	15106.99	15106.38

32	10	85	47	15409.11	15408.5
32	10	85	48	15717.26	15716.65
32	10	85	49	16031.57	16030.96
32	10	85	50	16352.16	16351.55
32	10	85	51	16679.15	16678.55
32	10	85	52	17012.68	17012.09
32	10	85	53	17352.87	17352.29
32	10	85	54	16679.86	16679.3
32	10	85	55	15993.38	15992.84
32	10	85	56	15293.17	15292.64
32	10	85	57	14578.95	14578.44
32	10	85	58	13850.44	13849.96
32	10	85	59	13107.35	13106.9
32	10	85	60	12349.4	12348.98
32	10	85	61	11576.29	11575.89
32	10	85	62	10787.71	10787.35
32	10	85	63	9983.36	9983.03
32	10	85	64	9162.92	9162.63
32	10	85	65	8326.07	8325.82
32	10	85	66	7472.48	7472.27
32	10	85	67	6601.83	6601.66
32	10	85	68	5713.76	5713.63
32	10	85	69	4807.95	4807.86
32	10	85	70	3884.02	3883.97
32	10	85	71	2941.64	2941.61
32	10	85	72	1980.42	1980.41
32	10	85	73	1000	1000
33	10	85	1	6299.65	6310.52
33	10	85	2	6427.76	6437.67
33	10	85	3	6558.62	6567.45
33	10	85	4	6692.29	6699.94
33	10	85	5	6828.85	6835.2
33	10	85	6	6968.39	6973.31
33	10	85	7	7110.97	7114.34
33	10	85	8	7256.27	7258.14
33	10	85	9	7403.79	7404.5
33	10	85	10	7553.44	7553.38
33	10	85	11	7705.09	7704.74
33	10	85	12	7859.19	7858.83
33	10	85	13	8016.37	8016.01
33	10	85	14	8176.7	8176.33
33	10	85	15	8340.23	8339.85
33	10	85	16	8507.04	8506.65
33	10	85	17	8677.18	8676.78
33	10	85	18	8850.72	8850.32
33	10	85	19	9027.73	9027.32
33	10	85	20	9208.29	9207.87
33	10	85	21	9392.45	9392.03
33	10	85	22	9580.3	9579.87
33	10	85	23	9771.9	9771.46
33	10	85	24	9967.34	9966.89
33	10	85	25	10166.68	10166.23
33	10	85	26	10370.02	10369.55
33	10	85	27	10577.41	10576.94
33	10	85	28	10788.96	10788.48
33	10	85	29	11004.74	11004.25
33	10	85	30	11224.83	11224.33
33	10	85	31	11449.32	11448.81
33	10	85	32	11678.3	11677.79
33	10	85	33	11911.87	11911.34
33	10	85	34	12150.1	12149.57
33	10	85	35	12393.1	12392.56
33	10	85	36	12640.95	12640.4
33	10	85	37	12893.76	12893.21
33	10	85	38	13151.63	13151.07
33	10	85	39	13414.66	13414.08
33	10	85	40	13682.94	13682.36
33	10	85	41	13956.59	13956
33	10	85	42	14235.71	14235.11
33	10	85	43	14520.41	14519.81
33	10	85	44	14810.8	14810.19
33	10	85	45	15106.99	15106.38
33	10	85	46	15409.11	15408.5
33	10	85	47	15717.26	15716.65
33	10	85	48	16031.57	16030.96
33	10	85	49	16352.16	16351.55
33	10	85	50	16679.15	16678.55
33	10	85	51	17012.68	17012.09
33	10	85	52	17352.87	17352.29
33	10	85	53	16679.86	16679.3
33	10	85	54	15993.38	15992.84
33	10	85	55	15293.17	15292.64
33	10	85	56	14578.95	14578.44
33	10	85	57	13850.44	13849.96
33	10	85	58	13107.35	13106.9
33	10	85	59	12349.4	12348.98
33	10	85	60	11576.29	11575.89
33	10	85	61	10787.71	10787.35
33	10	85	62	9983.36	9983.03
33	10	85	63	9162.92	9162.63
33	10	85	64	8326.07	8325.82
33	10	85	65	7472.48	7472.27
33	10	85	66	6601.83	6601.66
33	10	85	67	5713.76	5713.63
33	10	85	68	4807.95	4807.86
33	10	85	69	3884.02	3883.97
33	10	85	70	2941.64	2941.61

33	10	85	71	1980.42	1980.41
33	10	85	72	1000	1000
34	10	85	1	6424.16	6435.86
34	10	85	2	6554.94	6565.61
34	10	85	3	6688.54	6698.06
34	10	85	4	6825.02	6833.28
34	10	85	5	6964.48	6971.35
34	10	85	6	7106.99	7112.34
34	10	85	7	7252.64	7256.32
34	10	85	8	7401.06	7403.12
34	10	85	9	7551.71	7552.5
34	10	85	10	7704.47	7704.42
34	10	85	11	7859.19	7858.83
34	10	85	12	8016.37	8016.01
34	10	85	13	8176.7	8176.33
34	10	85	14	8340.23	8339.85
34	10	85	15	8507.04	8506.65
34	10	85	16	8677.18	8676.78
34	10	85	17	8850.72	8850.32
34	10	85	18	9027.73	9027.32
34	10	85	19	9208.29	9207.87
34	10	85	20	9392.45	9392.03
34	10	85	21	9580.3	9579.87
34	10	85	22	9771.9	9771.46
34	10	85	23	9967.34	9966.89
34	10	85	24	10166.68	10166.23
34	10	85	25	10370.02	10369.55
34	10	85	26	10577.41	10576.94
34	10	85	27	10788.96	10788.48
34	10	85	28	11004.74	11004.25
34	10	85	29	11224.83	11224.33
34	10	85	30	11449.32	11448.81
34	10	85	31	11678.3	11677.79
34	10	85	32	11911.87	11911.34
34	10	85	33	12150.1	12149.57
34	10	85	34	12393.1	12392.56
34	10	85	35	12640.95	12640.4
34	10	85	36	12893.76	12893.21
34	10	85	37	13151.63	13151.07
34	10	85	38	13414.66	13414.08
34	10	85	39	13682.94	13682.36
34	10	85	40	13956.59	13956
34	10	85	41	14235.71	14235.11
34	10	85	42	14520.41	14519.81
34	10	85	43	14810.8	14810.19
34	10	85	44	15106.99	15106.38
34	10	85	45	15409.11	15408.5
34	10	85	46	15717.26	15716.65
34	10	85	47	16031.57	16030.96
34	10	85	48	16352.16	16351.55
34	10	85	49	16679.15	16678.55
34	10	85	50	17012.68	17012.09
34	10	85	51	17352.87	17352.29
34	10	85	52	16679.86	16679.3
34	10	85	53	15993.38	15992.84
34	10	85	54	15293.17	15292.64
34	10	85	55	14578.95	14578.44
34	10	85	56	13850.44	13849.96
34	10	85	57	13107.35	13106.9
34	10	85	58	12349.4	12348.98
34	10	85	59	11576.29	11575.89
34	10	85	60	10787.71	10787.35
34	10	85	61	9983.36	9983.03
34	10	85	62	9162.92	9162.63
34	10	85	63	8326.07	8325.82
34	10	85	64	7472.48	7472.27
34	10	85	65	6601.83	6601.66
34	10	85	66	5713.76	5713.63
34	10	85	67	4807.95	4807.86
34	10	85	68	3884.02	3883.97
34	10	85	69	2941.64	2941.61
34	10	85	70	1980.42	1980.41
34	10	85	71	1000	1000
35	10	85	1	6550.98	6563.62
35	10	85	2	6684.5	6696.03
35	10	85	3	6820.91	6831.22
35	10	85	4	6960.28	6969.25
35	10	85	5	7102.71	7110.19
35	10	85	6	7248.27	7254.13
35	10	85	7	7397.08	7401.13
35	10	85	8	7548.7	7551
35	10	85	9	7702.56	7703.47
35	10	85	10	7858.51	7858.49
35	10	85	11	8016.37	8016.01
35	10	85	12	8176.7	8176.33
35	10	85	13	8340.23	8339.85
35	10	85	14	8507.04	8506.65
35	10	85	15	8677.18	8676.78
35	10	85	16	8850.72	8850.32
35	10	85	17	9027.73	9027.32
35	10	85	18	9208.29	9207.87
35	10	85	19	9392.45	9392.03
35	10	85	20	9580.3	9579.87
35	10	85	21	9771.9	9771.46
35	10	85	22	9967.34	9966.89
35	10	85	23	10166.68	10166.23
35	10	85	24	10370.02	10369.55

35	10	85	25	10577.41	10576.94
35	10	85	26	10788.96	10788.48
35	10	85	27	11004.74	11004.25
35	10	85	28	11224.83	11224.33
35	10	85	29	11449.32	11448.81
35	10	85	30	11678.3	11677.79
35	10	85	31	11911.87	11911.34
35	10	85	32	12150.1	12149.57
35	10	85	33	12393.1	12392.56
35	10	85	34	12640.95	12640.4
35	10	85	35	12893.76	12893.21
35	10	85	36	13151.63	13151.07
35	10	85	37	13414.66	13414.08
35	10	85	38	13682.94	13682.36
35	10	85	39	13956.59	13956
35	10	85	40	14235.71	14235.11
35	10	85	41	14520.41	14519.81
35	10	85	42	14810.8	14810.19
35	10	85	43	15106.99	15106.38
35	10	85	44	15409.11	15408.5
35	10	85	45	15717.26	15716.65
35	10	85	46	16031.57	16030.96
35	10	85	47	16352.16	16351.55
35	10	85	48	16679.15	16678.55
35	10	85	49	17012.68	17012.09
35	10	85	50	17352.87	17352.29
35	10	85	51	16679.86	16679.3
35	10	85	52	15993.38	15992.84
35	10	85	53	15293.17	15292.64
35	10	85	54	14578.95	14578.44
35	10	85	55	13850.44	13849.96
35	10	85	56	13107.35	13106.9
35	10	85	57	12349.4	12348.98
35	10	85	58	11576.29	11575.89
35	10	85	59	10787.71	10787.35
35	10	85	60	9983.36	9983.03
35	10	85	61	9162.92	9162.63
35	10	85	62	8326.07	8325.82
35	10	85	63	7472.48	7472.27
35	10	85	64	6601.83	6601.66
35	10	85	65	5713.76	5713.63
35	10	85	66	4807.95	4807.86
35	10	85	67	3884.02	3883.97
35	10	85	68	2941.64	2941.61
35	10	85	69	1980.42	1980.41
35	10	85	70	1000	1000
36	10	85	1	6680.16	6693.86
36	10	85	2	6816.48	6829
36	10	85	3	6955.76	6966.99
36	10	85	4	7098.1	7107.89
36	10	85	5	7243.57	7251.78
36	10	85	6	7392.29	7398.73
36	10	85	7	7544.34	7548.81
36	10	85	8	7699.26	7701.82
36	10	85	9	7856.41	7857.45
36	10	85	10	8015.62	8015.64
36	10	85	11	8176.7	8176.33
36	10	85	12	8340.23	8339.85
36	10	85	13	8507.04	8506.65
36	10	85	14	8677.18	8676.78
36	10	85	15	8850.72	8850.32
36	10	85	16	9027.73	9027.32
36	10	85	17	9208.29	9207.87
36	10	85	18	9392.45	9392.03
36	10	85	19	9580.3	9579.87
36	10	85	20	9771.9	9771.46
36	10	85	21	9967.34	9966.89
36	10	85	22	10166.68	10166.23
36	10	85	23	10370.02	10369.55
36	10	85	24	10577.41	10576.94
36	10	85	25	10788.96	10788.48
36	10	85	26	11004.74	11004.25
36	10	85	27	11224.83	11224.33
36	10	85	28	11449.32	11448.81
36	10	85	29	11678.3	11677.79
36	10	85	30	11911.87	11911.34
36	10	85	31	12150.1	12149.57
36	10	85	32	12393.1	12392.56
36	10	85	33	12640.95	12640.4
36	10	85	34	12893.76	12893.21
36	10	85	35	13151.63	13151.07
36	10	85	36	13414.66	13414.08
36	10	85	37	13682.94	13682.36
36	10	85	38	13956.59	13956
36	10	85	39	14235.71	14235.11
36	10	85	40	14520.41	14519.81
36	10	85	41	14810.8	14810.19
36	10	85	42	15106.99	15106.38
36	10	85	43	15409.11	15408.5
36	10	85	44	15717.26	15716.65
36	10	85	45	16031.57	16030.96
36	10	85	46	16352.16	16351.55
36	10	85	47	16679.15	16678.55
36	10	85	48	17012.68	17012.09
36	10	85	49	17352.87	17352.29
36	10	85	50	16679.86	16679.3
36	10	85	51	15993.38	15992.84

36	10	85	52	15293.17	15292.64
36	10	85	53	14578.95	14578.44
36	10	85	54	13850.44	13849.96
36	10	85	55	13107.35	13106.9
36	10	85	56	12349.4	12348.98
36	10	85	57	11576.29	11575.89
36	10	85	58	10787.71	10787.35
36	10	85	59	9983.36	9983.03
36	10	85	60	9162.92	9162.63
36	10	85	61	8326.07	8325.82
36	10	85	62	7472.48	7472.27
36	10	85	63	6601.83	6601.66
36	10	85	64	5713.76	5713.63
36	10	85	65	4807.95	4807.86
36	10	85	66	3884.02	3883.97
36	10	85	67	2941.64	2941.61
36	10	85	68	1980.42	1980.41
36	10	85	69	1000	1000
37	10	85	1	6811.71	6826.63
37	10	85	2	6950.9	6964.57
37	10	85	3	7093.13	7105.42
37	10	85	4	7238.51	7249.26
37	10	85	5	7387.12	7396.16
37	10	85	6	7539.07	7546.2
37	10	85	7	7694.47	7699.44
37	10	85	8	7852.79	7855.66
37	10	85	9	8013.32	8014.5
37	10	85	10	8175.88	8175.92
37	10	85	11	8340.23	8339.85
37	10	85	12	8507.04	8506.65
37	10	85	13	8677.18	8676.78
37	10	85	14	8850.72	8850.32
37	10	85	15	9027.73	9027.32
37	10	85	16	9208.29	9207.87
37	10	85	17	9392.45	9392.03
37	10	85	18	9580.3	9579.87
37	10	85	19	9771.9	9771.46
37	10	85	20	9967.34	9966.89
37	10	85	21	10166.68	10166.23
37	10	85	22	10370.02	10369.55
37	10	85	23	10577.41	10576.94
37	10	85	24	10788.96	10788.48
37	10	85	25	11004.74	11004.25
37	10	85	26	11224.83	11224.33
37	10	85	27	11449.32	11448.81
37	10	85	28	11678.3	11677.79
37	10	85	29	11911.87	11911.34
37	10	85	30	12150.1	12149.57
37	10	85	31	12393.1	12392.56
37	10	85	32	12640.95	12640.4
37	10	85	33	12893.76	12893.21
37	10	85	34	13151.63	13151.07
37	10	85	35	13414.66	13414.08
37	10	85	36	13682.94	13682.36
37	10	85	37	13956.59	13956
37	10	85	38	14235.71	14235.11
37	10	85	39	14520.41	14519.81
37	10	85	40	14810.8	14810.19
37	10	85	41	15106.99	15106.38
37	10	85	42	15409.11	15408.5
37	10	85	43	15717.26	15716.65
37	10	85	44	16031.57	16030.96
37	10	85	45	16352.16	16351.55
37	10	85	46	16679.15	16678.55
37	10	85	47	17012.68	17012.09
37	10	85	48	17352.87	17352.29
37	10	85	49	16679.86	16679.3
37	10	85	50	15993.38	15992.84
37	10	85	51	15293.17	15292.64
37	10	85	52	14578.95	14578.44
37	10	85	53	13850.44	13849.96
37	10	85	54	13107.35	13106.9
37	10	85	55	12349.4	12348.98
37	10	85	56	11576.29	11575.89
37	10	85	57	10787.71	10787.35
37	10	85	58	9983.36	9983.03
37	10	85	59	9162.92	9162.63
37	10	85	60	8326.07	8325.82
37	10	85	61	7472.48	7472.27
37	10	85	62	6601.83	6601.66
37	10	85	63	5713.76	5713.63
37	10	85	64	4807.95	4807.86
37	10	85	65	3884.02	3883.97
37	10	85	66	2941.64	2941.61
37	10	85	67	1980.42	1980.41
37	10	85	68	1000	1000
38	10	85	1	6945.66	6961.99
38	10	85	2	7087.79	7102.79
38	10	85	3	7233.06	7246.58
38	10	85	4	7381.56	7393.42
38	10	85	5	7533.4	7543.4
38	10	85	6	7688.68	7696.59
38	10	85	7	7847.52	7853.07
38	10	85	8	8009.34	8012.56
38	10	85	9	8173.34	8174.7
38	10	85	10	8339.33	8339.42
38	10	85	11	8507.04	8506.65

38	10	85	12	8677.18	8676.78
38	10	85	13	8850.72	8850.32
38	10	85	14	9027.73	9027.32
38	10	85	15	9208.29	9207.87
38	10	85	16	9392.45	9392.03
38	10	85	17	9580.3	9579.87
38	10	85	18	9771.9	9771.46
38	10	85	19	9967.34	9966.89
38	10	85	20	10166.68	10166.23
38	10	85	21	10370.02	10369.55
38	10	85	22	10577.41	10576.94
38	10	85	23	10788.96	10788.48
38	10	85	24	11004.74	11004.25
38	10	85	25	11224.83	11224.33
38	10	85	26	11449.32	11448.81
38	10	85	27	11678.3	11677.79
38	10	85	28	11911.87	11911.34
38	10	85	29	12150.1	12149.57
38	10	85	30	12393.1	12392.56
38	10	85	31	12640.95	12640.4
38	10	85	32	12893.76	12893.21
38	10	85	33	13151.63	13151.07
38	10	85	34	13414.66	13414.08
38	10	85	35	13682.94	13682.36
38	10	85	36	13956.59	13956
38	10	85	37	14235.71	14235.11
38	10	85	38	14520.41	14519.81
38	10	85	39	14810.8	14810.19
38	10	85	40	15106.99	15106.38
38	10	85	41	15409.11	15408.5
38	10	85	42	15717.26	15716.65
38	10	85	43	16031.57	16030.96
38	10	85	44	16352.16	16351.55
38	10	85	45	16679.15	16678.55
38	10	85	46	17012.68	17012.09
38	10	85	47	17352.87	17352.29
38	10	85	48	16679.86	16679.3
38	10	85	49	15993.38	15992.84
38	10	85	50	15293.17	15292.64
38	10	85	51	14578.95	14578.44
38	10	85	52	13850.44	13849.96
38	10	85	53	13107.35	13106.9
38	10	85	54	12349.4	12348.98
38	10	85	55	11576.29	11575.89
38	10	85	56	10787.71	10787.35
38	10	85	57	9983.36	9983.03
38	10	85	58	9162.92	9162.63
38	10	85	59	8326.07	8325.82
38	10	85	60	7472.48	7472.27
38	10	85	61	6601.83	6601.66
38	10	85	62	5713.76	5713.63
38	10	85	63	4807.95	4807.86
38	10	85	64	3884.02	3883.97
38	10	85	65	2941.64	2941.61
38	10	85	66	1980.42	1980.41
38	10	85	67	1000	1000
39	10	85	1	7082.04	7099.99
39	10	85	2	7227.19	7243.72
39	10	85	3	7375.58	7390.51
39	10	85	4	7527.29	7540.43
39	10	85	5	7682.45	7693.56
39	10	85	6	7841.17	7849.98
39	10	85	7	8003.55	8009.75
39	10	85	8	8168.98	8172.59
39	10	85	9	8336.55	8338.08
39	10	85	10	8506.05	8506.18
39	10	85	11	8677.18	8676.78
39	10	85	12	8850.72	8850.32
39	10	85	13	9027.73	9027.32
39	10	85	14	9208.29	9207.87
39	10	85	15	9392.45	9392.03
39	10	85	16	9580.3	9579.87
39	10	85	17	9771.9	9771.46
39	10	85	18	9967.34	9966.89
39	10	85	19	10166.68	10166.23
39	10	85	20	10370.02	10369.55
39	10	85	21	10577.41	10576.94
39	10	85	22	10788.96	10788.48
39	10	85	23	11004.74	11004.25
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39	10	85	26	11678.3	11677.79
39	10	85	27	11911.87	11911.34
39	10	85	28	12150.1	12149.57
39	10	85	29	12393.1	12392.56
39	10	85	30	12640.95	12640.4
39	10	85	31	12893.76	12893.21
39	10	85	32	13151.63	13151.07
39	10	85	33	13414.66	13414.08
39	10	85	34	13682.94	13682.36
39	10	85	35	13956.59	13956
39	10	85	36	14235.71	14235.11
39	10	85	37	14520.41	14519.81
39	10	85	38	14810.8	14810.19
39	10	85	39	15106.99	15106.38
39	10	85	40	15409.11	15408.5
39	10	85	41	15717.26	15716.65

39	10	85	42	16031.57	16030.96
39	10	85	43	16352.16	16351.55
39	10	85	44	16679.15	16678.55
39	10	85	45	17012.68	17012.09
39	10	85	46	17352.87	17352.29
39	10	85	47	16679.86	16679.3
39	10	85	48	15993.38	15992.84
39	10	85	49	15293.17	15292.64
39	10	85	50	14578.95	14578.44
39	10	85	51	13850.44	13849.96
39	10	85	52	13107.35	13106.9
39	10	85	53	12349.4	12348.98
39	10	85	54	11576.29	11575.89
39	10	85	55	10787.71	10787.35
39	10	85	56	9983.36	9983.03
39	10	85	57	9162.92	9162.63
39	10	85	58	8326.07	8325.82
39	10	85	59	7472.48	7472.27
39	10	85	60	6601.83	6601.66
39	10	85	61	5713.76	5713.63
39	10	85	62	4807.95	4807.86
39	10	85	63	3884.02	3883.97
39	10	85	64	2941.64	2941.61
39	10	85	65	1980.42	1980.41
39	10	85	66	1000	1000
40	10	85	1	7220.89	7240.68
40	10	85	2	7369.15	7387.41
40	10	85	3	7520.73	7537.27
40	10	85	4	7675.76	7690.33
40	10	85	5	7834.34	7846.69
40	10	85	6	7996.59	8006.4
40	10	85	7	8162.64	8169.54
40	10	85	8	8331.77	8335.8
40	10	85	9	8503.01	8504.73
40	10	85	10	8676.1	8676.27
40	10	85	11	8850.72	8850.32
40	10	85	12	9027.73	9027.32
40	10	85	13	9208.29	9207.87
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40	10	85	16	9771.9	9771.46
40	10	85	17	9967.34	9966.89
40	10	85	18	10166.68	10166.23
40	10	85	19	10370.02	10369.55
40	10	85	20	10577.41	10576.94
40	10	85	21	10788.96	10788.48
40	10	85	22	11004.74	11004.25
40	10	85	23	11224.83	11224.33
40	10	85	24	11449.32	11448.81
40	10	85	25	11678.3	11677.79
40	10	85	26	11911.87	11911.34
40	10	85	27	12150.1	12149.57
40	10	85	28	12393.1	12392.56
40	10	85	29	12640.95	12640.4
40	10	85	30	12893.76	12893.21
40	10	85	31	13151.63	13151.07
40	10	85	32	13414.66	13414.08
40	10	85	33	13682.94	13682.36
40	10	85	34	13956.59	13956
40	10	85	35	14235.71	14235.11
40	10	85	36	14520.41	14519.81
40	10	85	37	14810.8	14810.19
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40	10	85	40	15717.26	15716.65
40	10	85	41	16031.57	16030.96
40	10	85	42	16352.16	16351.55
40	10	85	43	16679.15	16678.55
40	10	85	44	17012.68	17012.09
40	10	85	45	17352.87	17352.29
40	10	85	46	16679.86	16679.3
40	10	85	47	15993.38	15992.84
40	10	85	48	15293.17	15292.64
40	10	85	49	14578.95	14578.44
40	10	85	50	13850.44	13849.96
40	10	85	51	13107.35	13106.9
40	10	85	52	12349.4	12348.98
40	10	85	53	11576.29	11575.89
40	10	85	54	10787.71	10787.35
40	10	85	55	9983.36	9983.03
40	10	85	56	9162.92	9162.63
40	10	85	57	8326.07	8325.82
40	10	85	58	7472.48	7472.27
40	10	85	59	6601.83	6601.66
40	10	85	60	5713.76	5713.63
40	10	85	61	4807.95	4807.86
40	10	85	62	3884.02	3883.97
40	10	85	63	2941.64	2941.61
40	10	85	64	1980.42	1980.41
40	10	85	65	1000	1000
41	10	85	1	7362.25	7384.11
41	10	85	2	7513.7	7533.91
41	10	85	3	7668.59	7686.91
41	10	85	4	7827.02	7843.19
41	10	85	5	7989.12	8002.83
41	10	85	6	8155.02	8165.9
41	10	85	7	8324.84	8332.49

41	10	85	8	8497.79	8502.25
41	10	85	9	8672.79	8674.7
41	10	85	10	8849.54	8849.76
41	10	85	11	9027.73	9027.32
41	10	85	12	9208.29	9207.87
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41	10	85	15	9771.9	9771.46
41	10	85	16	9967.34	9966.89
41	10	85	17	10166.68	10166.23
41	10	85	18	10370.02	10369.55
41	10	85	19	10577.41	10576.94
41	10	85	20	10788.96	10788.48
41	10	85	21	11004.74	11004.25
41	10	85	22	11224.83	11224.33
41	10	85	23	11449.32	11448.81
41	10	85	24	11678.3	11677.79
41	10	85	25	11911.87	11911.34
41	10	85	26	12150.1	12149.57
41	10	85	27	12393.1	12392.56
41	10	85	28	12640.95	12640.4
41	10	85	29	12893.76	12893.21
41	10	85	30	13151.63	13151.07
41	10	85	31	13414.66	13414.08
41	10	85	32	13682.94	13682.36
41	10	85	33	13956.59	13956
41	10	85	34	14235.71	14235.11
41	10	85	35	14520.41	14519.81
41	10	85	36	14810.8	14810.19
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41	10	85	38	15409.11	15408.5
41	10	85	39	15717.26	15716.65
41	10	85	40	16031.57	16030.96
41	10	85	41	16352.16	16351.55
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41	10	85	43	17012.68	17012.09
41	10	85	44	17352.87	17352.29
41	10	85	45	16679.86	16679.3
41	10	85	46	15993.38	15992.84
41	10	85	47	15293.17	15292.64
41	10	85	48	14578.95	14578.44
41	10	85	49	13850.44	13849.96
41	10	85	50	13107.35	13106.9
41	10	85	51	12349.4	12348.98
41	10	85	52	11576.29	11575.89
41	10	85	53	10787.71	10787.35
41	10	85	54	9983.36	9983.03
41	10	85	55	9162.92	9162.63
41	10	85	56	8326.07	8325.82
41	10	85	57	7472.48	7472.27
41	10	85	58	6601.83	6601.66
41	10	85	59	5713.76	5713.63
41	10	85	60	4807.95	4807.86
41	10	85	61	3884.02	3883.97
41	10	85	62	2941.64	2941.61
41	10	85	63	1980.42	1980.41
41	10	85	64	1000	1000
42	10	85	1	7506.18	7530.33
42	10	85	2	7660.91	7683.26
42	10	85	3	7819.19	7839.47
42	10	85	4	7981.14	7999.03
42	10	85	5	8146.87	8162.03
42	10	85	6	8316.53	8328.55
42	10	85	7	8490.23	8498.67
42	10	85	8	8667.09	8672.01
42	10	85	9	8845.94	8848.06
42	10	85	10	9026.46	9026.72
42	10	85	11	9208.29	9207.87
42	10	85	12	9392.45	9392.03
42	10	85	13	9580.3	9579.87
42	10	85	14	9771.9	9771.46
42	10	85	15	9967.34	9966.89
42	10	85	16	10166.68	10166.23
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42	10	85	18	10577.41	10576.94
42	10	85	19	10788.96	10788.48
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42	10	85	21	11224.83	11224.33
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42	10	85	23	11678.3	11677.79
42	10	85	24	11911.87	11911.34
42	10	85	25	12150.1	12149.57
42	10	85	26	12393.1	12392.56
42	10	85	27	12640.95	12640.4
42	10	85	28	12893.76	12893.21
42	10	85	29	13151.63	13151.07
42	10	85	30	13414.66	13414.08
42	10	85	31	13682.94	13682.36
42	10	85	32	13956.59	13956
42	10	85	33	14235.71	14235.11
42	10	85	34	14520.41	14519.81
42	10	85	35	14810.8	14810.19
42	10	85	36	15106.99	15106.38
42	10	85	37	15409.11	15408.5
42	10	85	38	15717.26	15716.65
42	10	85	39	16031.57	16030.96
42	10	85	40	16352.16	16351.55

42	10	85	41	16679.15	16678.55
42	10	85	42	17012.68	17012.09
42	10	85	43	17352.87	17352.29
42	10	85	44	16679.86	16679.3
42	10	85	45	15993.38	15992.84
42	10	85	46	15293.17	15292.64
42	10	85	47	14578.95	14578.44
42	10	85	48	13850.44	13849.96
42	10	85	49	13107.35	13106.9
42	10	85	50	12349.4	12348.98
42	10	85	51	11576.29	11575.89
42	10	85	52	10787.71	10787.35
42	10	85	53	9983.36	9983.03
42	10	85	54	9162.92	9162.63
42	10	85	55	8326.07	8325.82
42	10	85	56	7472.48	7472.27
42	10	85	57	6601.83	6601.66
42	10	85	58	5713.76	5713.63
42	10	85	59	4807.95	4807.86
42	10	85	60	3884.02	3883.97
42	10	85	61	2941.64	2941.61
42	10	85	62	1980.42	1980.41
42	10	85	63	1000	1000
43	10	85	1	7652.73	7679.37
43	10	85	2	7810.84	7835.51
43	10	85	3	7972.62	7994.99
43	10	85	4	8138.18	8157.91
43	10	85	5	8307.66	8324.34
43	10	85	6	8481.19	8494.38
43	10	85	7	8658.88	8668.12
43	10	85	8	8839.76	8845.13
43	10	85	9	9022.55	9024.87
43	10	85	10	9206.9	9207.21
43	10	85	11	9392.45	9392.03
43	10	85	12	9580.3	9579.87
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43	10	85	14	9967.34	9966.89
43	10	85	15	10166.68	10166.23
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43	10	85	17	10577.41	10576.94
43	10	85	18	10788.96	10788.48
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43	10	85	21	11449.32	11448.81
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43	10	85	23	11911.87	11911.34
43	10	85	24	12150.1	12149.57
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43	10	85	26	12640.95	12640.4
43	10	85	27	12893.76	12893.21
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43	10	85	30	13682.94	13682.36
43	10	85	31	13956.59	13956
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43	10	85	40	16679.15	16678.55
43	10	85	41	17012.68	17012.09
43	10	85	42	17352.87	17352.29
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43	10	85	44	15993.38	15992.84
43	10	85	45	15293.17	15292.64
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43	10	85	48	13107.35	13106.9
43	10	85	49	12349.4	12348.98
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43	10	85	60	2941.64	2941.61
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44	10	85	1	7801.96	7831.29
44	10	85	2	7963.56	7990.69
44	10	85	3	8128.94	8153.52
44	10	85	4	8298.24	8319.86
44	10	85	5	8471.57	8489.81
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44	10	85	7	8830.85	8840.9
44	10	85	8	9015.86	9021.68
44	10	85	9	9202.68	9205.2
44	10	85	10	9390.96	9391.31
44	10	85	11	9580.3	9579.87
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44	10	85	25	12640.95	12640.4
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44	10	85	41	17352.87	17352.29
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44	10	85	43	15993.38	15992.84
44	10	85	44	15293.17	15292.64
44	10	85	45	14578.95	14578.44
44	10	85	46	13850.44	13849.96
44	10	85	47	13107.35	13106.9
44	10	85	48	12349.4	12348.98
44	10	85	49	11576.29	11575.89
44	10	85	50	10787.71	10787.35
44	10	85	51	9983.36	9983.03
44	10	85	52	9162.92	9162.63
44	10	85	53	8326.07	8325.82
44	10	85	54	7472.48	7472.27
44	10	85	55	6601.83	6601.66
44	10	85	56	5713.76	5713.63
44	10	85	57	4807.95	4807.86
44	10	85	58	3884.02	3883.97
44	10	85	59	2941.64	2941.61
44	10	85	60	1980.42	1980.41
44	10	85	61	1000	1000
45	10	85	1	7953.95	7986.1
45	10	85	2	8119.14	8148.83
45	10	85	3	8288.24	8315.09
45	10	85	4	8461.37	8484.94
45	10	85	5	8638.66	8658.49
45	10	85	6	8820.24	8835.83
45	10	85	7	9006.23	9017.08
45	10	85	8	9195.46	9201.73
45	10	85	9	9386.41	9389.12
45	10	85	10	9578.69	9579.09
45	10	85	11	9771.9	9771.46
45	10	85	12	9967.34	9966.89
45	10	85	13	10166.68	10166.23
45	10	85	14	10370.02	10369.55
45	10	85	15	10577.41	10576.94
45	10	85	16	10788.96	10788.48
45	10	85	17	11004.74	11004.25
45	10	85	18	11224.83	11224.33
45	10	85	19	11449.32	11448.81
45	10	85	20	11678.3	11677.79
45	10	85	21	11911.87	11911.34
45	10	85	22	12150.1	12149.57
45	10	85	23	12393.1	12392.56
45	10	85	24	12640.95	12640.4
45	10	85	25	12893.76	12893.21
45	10	85	26	13151.63	13151.07
45	10	85	27	13414.66	13414.08
45	10	85	28	13682.94	13682.36
45	10	85	29	13956.59	13956
45	10	85	30	14235.71	14235.11
45	10	85	31	14520.41	14519.81
45	10	85	32	14810.8	14810.19
45	10	85	33	15106.99	15106.38
45	10	85	34	15409.11	15408.5
45	10	85	35	15717.26	15716.65
45	10	85	36	16031.57	16030.96
45	10	85	37	16352.16	16351.55
45	10	85	38	16679.15	16678.55
45	10	85	39	17012.68	17012.09
45	10	85	40	17352.87	17352.29
45	10	85	41	16679.86	16679.3
45	10	85	42	15993.38	15992.84
45	10	85	43	15293.17	15292.64
45	10	85	44	14578.95	14578.44
45	10	85	45	13850.44	13849.96
45	10	85	46	13107.35	13106.9
45	10	85	47	12349.4	12348.98
45	10	85	48	11576.29	11575.89

45	10	85	49	10787.71	10787.35
45	10	85	50	9983.36	9983.03
45	10	85	51	9162.92	9162.63
45	10	85	52	8326.07	8325.82
45	10	85	53	7472.48	7472.27
45	10	85	54	6601.83	6601.66
45	10	85	55	5713.76	5713.63
45	10	85	56	4807.95	4807.86
45	10	85	57	3884.02	3883.97
45	10	85	58	2941.64	2941.61
45	10	85	59	1980.42	1980.41
45	10	85	60	1000	1000
46	10	85	1	8108.78	8143.84
46	10	85	2	8277.67	8309.99
46	10	85	3	8450.59	8479.74
46	10	85	4	8627.66	8653.18
46	10	85	5	8809.02	8830.42
46	10	85	6	8994.78	9011.56
46	10	85	7	9185.08	9196.72
46	10	85	8	9378.64	9385.34
46	10	85	9	9573.81	9576.7
46	10	85	10	9770.18	9770.61
46	10	85	11	9967.34	9966.89
46	10	85	12	10166.68	10166.23
46	10	85	13	10370.02	10369.55
46	10	85	14	10577.41	10576.94
46	10	85	15	10788.96	10788.48
46	10	85	16	11004.74	11004.25
46	10	85	17	11224.83	11224.33
46	10	85	18	11449.32	11448.81
46	10	85	19	11678.3	11677.79
46	10	85	20	11911.87	11911.34
46	10	85	21	12150.1	12149.57
46	10	85	22	12393.1	12392.56
46	10	85	23	12640.95	12640.4
46	10	85	24	12893.76	12893.21
46	10	85	25	13151.63	13151.07
46	10	85	26	13414.66	13414.08
46	10	85	27	13682.94	13682.36
46	10	85	28	13956.59	13956
46	10	85	29	14235.71	14235.11
46	10	85	30	14520.41	14519.81
46	10	85	31	14810.8	14810.19
46	10	85	32	15106.99	15106.38
46	10	85	33	15409.11	15408.5
46	10	85	34	15717.26	15716.65
46	10	85	35	16031.57	16030.96
46	10	85	36	16352.16	16351.55
46	10	85	37	16679.15	16678.55
46	10	85	38	17012.68	17012.09
46	10	85	39	17352.87	17352.29
46	10	85	40	16679.86	16679.3
46	10	85	41	15993.38	15992.84
46	10	85	42	15293.17	15292.64
46	10	85	43	14578.95	14578.44
46	10	85	44	13850.44	13849.96
46	10	85	45	13107.35	13106.9
46	10	85	46	12349.4	12348.98
46	10	85	47	11576.29	11575.89
46	10	85	48	10787.71	10787.35
46	10	85	49	9983.36	9983.03
46	10	85	50	9162.92	9162.63
46	10	85	51	8326.07	8325.82
46	10	85	52	7472.48	7472.27
46	10	85	53	6601.83	6601.66
46	10	85	54	5713.76	5713.63
46	10	85	55	4807.95	4807.86
46	10	85	56	3884.02	3883.97
46	10	85	57	2941.64	2941.61
46	10	85	58	1980.42	1980.41
46	10	85	59	1000	1000
47	10	85	1	8266.54	8304.55
47	10	85	2	8439.23	8474.19
47	10	85	3	8616.07	8647.52
47	10	85	4	8797.2	8824.65
47	10	85	5	8982.72	9005.67
47	10	85	6	9172.78	9190.71
47	10	85	7	9367.5	9379.88
47	10	85	8	9565.48	9572.58
47	10	85	9	9764.95	9768.01
47	10	85	10	9965.5	9965.96
47	10	85	11	10166.68	10166.23
47	10	85	12	10370.02	10369.55
47	10	85	13	10577.41	10576.94
47	10	85	14	10788.96	10788.48
47	10	85	15	11004.74	11004.25
47	10	85	16	11224.83	11224.33
47	10	85	17	11449.32	11448.81
47	10	85	18	11678.3	11677.79
47	10	85	19	11911.87	11911.34
47	10	85	20	12150.1	12149.57
47	10	85	21	12393.1	12392.56
47	10	85	22	12640.95	12640.4
47	10	85	23	12893.76	12893.21
47	10	85	24	13151.63	13151.07
47	10	85	25	13414.66	13414.08
47	10	85	26	13682.94	13682.36

47	10	85	27	13956.59	13956
47	10	85	28	14235.71	14235.11
47	10	85	29	14520.41	14519.81
47	10	85	30	14810.8	14810.19
47	10	85	31	15106.99	15106.38
47	10	85	32	15409.11	15408.5
47	10	85	33	15717.26	15716.65
47	10	85	34	16031.57	16030.96
47	10	85	35	16352.16	16351.55
47	10	85	36	16679.15	16678.55
47	10	85	37	17012.68	17012.09
47	10	85	38	17352.87	17352.29
47	10	85	39	16679.86	16679.3
47	10	85	40	15993.38	15992.84
47	10	85	41	15293.17	15292.64
47	10	85	42	14578.95	14578.44
47	10	85	43	13850.44	13849.96
47	10	85	44	13107.35	13106.9
47	10	85	45	12349.4	12348.98
47	10	85	46	11576.29	11575.89
47	10	85	47	10787.71	10787.35
47	10	85	48	9983.36	9983.03
47	10	85	49	9162.92	9162.63
47	10	85	50	8326.07	8325.82
47	10	85	51	7472.48	7472.27
47	10	85	52	6601.83	6601.66
47	10	85	53	5713.76	5713.63
47	10	85	54	4807.95	4807.86
47	10	85	55	3884.02	3883.97
47	10	85	56	2941.64	2941.61
47	10	85	57	1980.42	1980.41
47	10	85	58	1000	1000
48	10	85	1	8427.29	8468.26
48	10	85	2	8603.89	8641.47
48	10	85	3	8784.77	8818.47
48	10	85	4	8970.04	8999.38
48	10	85	5	9159.85	9184.29
48	10	85	6	9354.3	9373.33
48	10	85	7	9553.53	9566.63
48	10	85	8	9756.03	9763.52
48	10	85	9	9959.9	9963.12
48	10	85	10	10164.72	10165.21
48	10	85	11	10370.02	10369.55
48	10	85	12	10577.41	10576.94
48	10	85	13	10788.96	10788.48
48	10	85	14	11004.74	11004.25
48	10	85	15	11224.83	11224.33
48	10	85	16	11449.32	11448.81
48	10	85	17	11678.3	11677.79
48	10	85	18	11911.87	11911.34
48	10	85	19	12150.1	12149.57
48	10	85	20	12393.1	12392.56
48	10	85	21	12640.95	12640.4
48	10	85	22	12893.76	12893.21
48	10	85	23	13151.63	13151.07
48	10	85	24	13414.66	13414.08
48	10	85	25	13682.94	13682.36
48	10	85	26	13956.59	13956
48	10	85	27	14235.71	14235.11
48	10	85	28	14520.41	14519.81
48	10	85	29	14810.8	14810.19
48	10	85	30	15106.99	15106.38
48	10	85	31	15409.11	15408.5
48	10	85	32	15717.26	15716.65
48	10	85	33	16031.57	16030.96
48	10	85	34	16352.16	16351.55
48	10	85	35	16679.15	16678.55
48	10	85	36	17012.68	17012.09
48	10	85	37	17352.87	17352.29
48	10	85	38	16679.86	16679.3
48	10	85	39	15993.38	15992.84
48	10	85	40	15293.17	15292.64
48	10	85	41	14578.95	14578.44
48	10	85	42	13850.44	13849.96
48	10	85	43	13107.35	13106.9
48	10	85	44	12349.4	12348.98
48	10	85	45	11576.29	11575.89
48	10	85	46	10787.71	10787.35
48	10	85	47	9983.36	9983.03
48	10	85	48	9162.92	9162.63
48	10	85	49	8326.07	8325.82
48	10	85	50	7472.48	7472.27
48	10	85	51	6601.83	6601.66
48	10	85	52	5713.76	5713.63
48	10	85	53	4807.95	4807.86
48	10	85	54	3884.02	3883.97
48	10	85	55	2941.64	2941.61
48	10	85	56	1980.42	1980.41
48	10	85	57	1000	1000
49	10	85	1	8591.12	8635
49	10	85	2	8771.74	8811.87
49	10	85	3	8956.75	8992.64
49	10	85	4	9146.28	9177.42
49	10	85	5	9340.46	9366.32
49	10	85	6	9539.41	9559.48
49	10	85	7	9743.25	9757.02
49	10	85	8	9950.37	9958.22

49	10	85	9	10158.73	10162.1
49	10	85	10	10367.91	10368.44
49	10	85	11	10577.41	10576.94
49	10	85	12	10788.96	10788.48
49	10	85	13	11004.74	11004.25
49	10	85	14	11224.83	11224.33
49	10	85	15	11449.32	11448.81
49	10	85	16	11678.3	11677.79
49	10	85	17	11911.87	11911.34
49	10	85	18	12150.1	12149.57
49	10	85	19	12393.1	12392.56
49	10	85	20	12640.95	12640.4
49	10	85	21	12893.76	12893.21
49	10	85	22	13151.63	13151.07
49	10	85	23	13414.66	13414.08
49	10	85	24	13682.94	13682.36
49	10	85	25	13956.59	13956
49	10	85	26	14235.71	14235.11
49	10	85	27	14520.41	14519.81
49	10	85	28	14810.8	14810.19
49	10	85	29	15106.99	15106.38
49	10	85	30	15409.11	15408.5
49	10	85	31	15717.26	15716.65
49	10	85	32	16031.57	16030.96
49	10	85	33	16352.16	16351.55
49	10	85	34	16679.15	16678.55
49	10	85	35	17012.68	17012.09
49	10	85	36	17352.87	17352.29
49	10	85	37	16679.86	16679.3
49	10	85	38	15993.38	15992.84
49	10	85	39	15293.17	15292.64
49	10	85	40	14578.95	14578.44
49	10	85	41	13850.44	13849.96
49	10	85	42	13107.35	13106.9
49	10	85	43	12349.4	12348.98
49	10	85	44	11576.29	11575.89
49	10	85	45	10787.71	10787.35
49	10	85	46	9983.36	9983.03
49	10	85	47	9162.92	9162.63
49	10	85	48	8326.07	8325.82
49	10	85	49	7472.48	7472.27
49	10	85	50	6601.83	6601.66
49	10	85	51	5713.76	5713.63
49	10	85	52	4807.95	4807.86
49	10	85	53	3884.02	3883.97
49	10	85	54	2941.64	2941.61
49	10	85	55	1980.42	1980.41
49	10	85	56	1000	1000
50	10	85	1	8758.08	8804.8
50	10	85	2	8942.81	8985.43
50	10	85	3	9132.06	9170.06
50	10	85	4	9325.95	9358.82
50	10	85	5	9524.61	9551.83
50	10	85	6	9728.16	9749.21
50	10	85	7	9936.71	9951.12
50	10	85	8	10148.54	10156.75
50	10	85	9	10361.52	10365.04
50	10	85	10	10575.17	10575.72
50	10	85	11	10788.96	10788.48
50	10	85	12	11004.74	11004.25
50	10	85	13	11224.83	11224.33
50	10	85	14	11449.32	11448.81
50	10	85	15	11678.3	11677.79
50	10	85	16	11911.87	11911.34
50	10	85	17	12150.1	12149.57
50	10	85	18	12393.1	12392.56
50	10	85	19	12640.95	12640.4
50	10	85	20	12893.76	12893.21
50	10	85	21	13151.63	13151.07
50	10	85	22	13414.66	13414.08
50	10	85	23	13682.94	13682.36
50	10	85	24	13956.59	13956
50	10	85	25	14235.71	14235.11
50	10	85	26	14520.41	14519.81
50	10	85	27	14810.8	14810.19
50	10	85	28	15106.99	15106.38
50	10	85	29	15409.11	15408.5
50	10	85	30	15717.26	15716.65
50	10	85	31	16031.57	16030.96
50	10	85	32	16352.16	16351.55
50	10	85	33	16679.15	16678.55
50	10	85	34	17012.68	17012.09
50	10	85	35	17352.87	17352.29
50	10	85	36	16679.86	16679.3
50	10	85	37	15993.38	15992.84
50	10	85	38	15293.17	15292.64
50	10	85	39	14578.95	14578.44
50	10	85	40	13850.44	13849.96
50	10	85	41	13107.35	13106.9
50	10	85	42	12349.4	12348.98
50	10	85	43	11576.29	11575.89
50	10	85	44	10787.71	10787.35
50	10	85	45	9983.36	9983.03
50	10	85	46	9162.92	9162.63
50	10	85	47	8326.07	8325.82
50	10	85	48	7472.48	7472.27
50	10	85	49	6601.83	6601.66

50	10	85	50	5713.76	5713.63
50	10	85	51	4807.95	4807.86
50	10	85	52	3884.02	3883.97
50	10	85	53	2941.64	2941.61
50	10	85	54	1980.42	1980.41
50	10	85	55	1000	1000
51	10	85	1	8928.22	8977.69
51	10	85	2	9117.17	9162.17
51	10	85	3	9310.76	9350.76
51	10	85	4	9509.11	9543.61
51	10	85	5	9712.34	9740.83
51	10	85	6	9920.57	9942.57
51	10	85	7	10133.95	10148.97
51	10	85	8	10350.63	10359.16
51	10	85	9	10568.33	10571.99
51	10	85	10	10786.55	10787.14
51	10	85	11	11004.74	11004.25
51	10	85	12	11224.83	11224.33
51	10	85	13	11449.32	11448.81
51	10	85	14	11678.3	11677.79
51	10	85	15	11911.87	11911.34
51	10	85	16	12150.1	12149.57
51	10	85	17	12393.1	12392.56
51	10	85	18	12640.95	12640.4
51	10	85	19	12893.76	12893.21
51	10	85	20	13151.63	13151.07
51	10	85	21	13414.66	13414.08
51	10	85	22	13682.94	13682.36
51	10	85	23	13956.59	13956
51	10	85	24	14235.71	14235.11
51	10	85	25	14520.41	14519.81
51	10	85	26	14810.8	14810.19
51	10	85	27	15106.99	15106.38
51	10	85	28	15409.11	15408.5
51	10	85	29	15717.26	15716.65
51	10	85	30	16031.57	16030.96
51	10	85	31	16352.16	16351.55
51	10	85	32	16679.15	16678.55
51	10	85	33	17012.68	17012.09
51	10	85	34	17352.87	17352.29
51	10	85	35	16679.86	16679.3
51	10	85	36	15993.38	15992.84
51	10	85	37	15293.17	15292.64
51	10	85	38	14578.95	14578.44
51	10	85	39	13850.44	13849.96
51	10	85	40	13107.35	13106.9
51	10	85	41	12349.4	12348.98
51	10	85	42	11576.29	11575.89
51	10	85	43	10787.71	10787.35
51	10	85	44	9983.36	9983.03
51	10	85	45	9162.92	9162.63
51	10	85	46	8326.07	8325.82
51	10	85	47	7472.48	7472.27
51	10	85	48	6601.83	6601.66
51	10	85	49	5713.76	5713.63
51	10	85	50	4807.95	4807.86
51	10	85	51	3884.02	3883.97
51	10	85	52	2941.64	2941.61
51	10	85	53	1980.42	1980.41
51	10	85	54	1000	1000
52	10	85	1	9101.57	9153.69
52	10	85	2	9294.84	9342.11
52	10	85	3	9492.87	9534.78
52	10	85	4	9695.77	9731.83
52	10	85	5	9903.67	9933.38
52	10	85	6	10116.7	10139.6
52	10	85	7	10335.02	10350.63
52	10	85	8	10556.68	10565.54
52	10	85	9	10779.24	10783.04
52	10	85	10	11002.16	11002.78
52	10	85	11	11224.83	11224.33
52	10	85	12	11449.32	11448.81
52	10	85	13	11678.3	11677.79
52	10	85	14	11911.87	11911.34
52	10	85	15	12150.1	12149.57
52	10	85	16	12393.1	12392.56
52	10	85	17	12640.95	12640.4
52	10	85	18	12893.76	12893.21
52	10	85	19	13151.63	13151.07
52	10	85	20	13414.66	13414.08
52	10	85	21	13682.94	13682.36
52	10	85	22	13956.59	13956
52	10	85	23	14235.71	14235.11
52	10	85	24	14520.41	14519.81
52	10	85	25	14810.8	14810.19
52	10	85	26	15106.99	15106.38
52	10	85	27	15409.11	15408.5
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52	10	85	30	16352.16	16351.55
52	10	85	31	16679.15	16678.55
52	10	85	32	17012.68	17012.09
52	10	85	33	17352.87	17352.29
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52	10	85	35	15993.38	15992.84
52	10	85	36	15293.17	15292.64
52	10	85	37	14578.95	14578.44

52	10	85	38	13850.44	13849.96
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52	10	85	41	11576.29	11575.89
52	10	85	42	10787.71	10787.35
52	10	85	43	9983.36	9983.03
52	10	85	44	9162.92	9162.63
52	10	85	45	8326.07	8325.82
52	10	85	46	7472.48	7472.27
52	10	85	47	6601.83	6601.66
52	10	85	48	5713.76	5713.63
52	10	85	49	4807.95	4807.86
52	10	85	50	3884.02	3883.97
52	10	85	51	2941.64	2941.61
52	10	85	52	1980.42	1980.41
52	10	85	53	1000	1000
53	10	85	1	9278.16	9332.81
53	10	85	2	9475.85	9525.3
53	10	85	3	9678.4	9722.15
53	10	85	4	9885.95	9923.51
53	10	85	5	10098.62	10129.53
53	10	85	6	10316.58	10340.36
53	10	85	7	10539.99	10556.19
53	10	85	8	10766.78	10775.97
53	10	85	9	10994.33	10998.28
53	10	85	10	11222.07	11222.72
53	10	85	11	11449.32	11448.81
53	10	85	12	11678.3	11677.79
53	10	85	13	11911.87	11911.34
53	10	85	14	12150.1	12149.57
53	10	85	15	12393.1	12392.56
53	10	85	16	12640.95	12640.4
53	10	85	17	12893.76	12893.21
53	10	85	18	13151.63	13151.07
53	10	85	19	13414.66	13414.08
53	10	85	20	13682.94	13682.36
53	10	85	21	13956.59	13956
53	10	85	22	14235.71	14235.11
53	10	85	23	14520.41	14519.81
53	10	85	24	14810.8	14810.19
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53	10	85	31	17012.68	17012.09
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53	10	85	35	15293.17	15292.64
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53	10	85	40	11576.29	11575.89
53	10	85	41	10787.71	10787.35
53	10	85	42	9983.36	9983.03
53	10	85	43	9162.92	9162.63
53	10	85	44	8326.07	8325.82
53	10	85	45	7472.48	7472.27
53	10	85	46	6601.83	6601.66
53	10	85	47	5713.76	5713.63
53	10	85	48	4807.95	4807.86
53	10	85	49	3884.02	3883.97
53	10	85	50	2941.64	2941.61
53	10	85	51	1980.42	1980.41
53	10	85	52	1000	1000
54	10	85	1	9458	9515.11
54	10	85	2	9660.19	9711.76
54	10	85	3	9867.36	9912.91
54	10	85	4	10079.66	10118.71
54	10	85	5	10297.23	10329.32
54	10	85	6	10520.25	10544.93
54	10	85	7	10748.91	10765.72
54	10	85	8	10980.99	10990.54
54	10	85	9	11213.68	11217.8
54	10	85	10	11446.36	11447.06
54	10	85	11	11678.3	11677.79
54	10	85	12	11911.87	11911.34
54	10	85	13	12150.1	12149.57
54	10	85	14	12393.1	12392.56
54	10	85	15	12640.95	12640.4
54	10	85	16	12893.76	12893.21
54	10	85	17	13151.63	13151.07
54	10	85	18	13414.66	13414.08
54	10	85	19	13682.94	13682.36
54	10	85	20	13956.59	13956
54	10	85	21	14235.71	14235.11
54	10	85	22	14520.41	14519.81
54	10	85	23	14810.8	14810.19
54	10	85	24	15106.99	15106.38
54	10	85	25	15409.11	15408.5
54	10	85	26	15717.26	15716.65
54	10	85	27	16031.57	16030.96
54	10	85	28	16352.16	16351.55
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54	10	85	30	17012.68	17012.09
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54	10	85	36	13850.44	13849.96
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54	10	85	39	11576.29	11575.89
54	10	85	40	10787.71	10787.35
54	10	85	41	9983.36	9983.03
54	10	85	42	9162.92	9162.63
54	10	85	43	8326.07	8325.82
54	10	85	44	7472.48	7472.27
54	10	85	45	6601.83	6601.66
54	10	85	46	5713.76	5713.63
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54	10	85	48	3884.02	3883.97
54	10	85	49	2941.64	2941.61
54	10	85	50	1980.42	1980.41
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55	10	85	1	9641.08	9700.6
55	10	85	2	9847.86	9901.53
55	10	85	3	10059.76	10107.1
55	10	85	4	10276.93	10317.48
55	10	85	5	10499.54	10532.85
55	10	85	6	10727.78	10753.4
55	10	85	7	10961.85	10979.32
55	10	85	8	11199.39	11209.34
55	10	85	9	11437.37	11441.68
55	10	85	10	11675.13	11675.87
55	10	85	11	11911.87	11911.34
55	10	85	12	12150.1	12149.57
55	10	85	13	12393.1	12392.56
55	10	85	14	12640.95	12640.4
55	10	85	15	12893.76	12893.21
55	10	85	16	13151.63	13151.07
55	10	85	17	13414.66	13414.08
55	10	85	18	13682.94	13682.36
55	10	85	19	13956.59	13956
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55	10	85	21	14520.41	14519.81
55	10	85	22	14810.8	14810.19
55	10	85	23	15106.99	15106.38
55	10	85	24	15409.11	15408.5
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55	10	85	29	17012.68	17012.09
55	10	85	30	17352.87	17352.29
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55	10	85	40	9983.36	9983.03
55	10	85	41	9162.92	9162.63
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55	10	85	43	7472.48	7472.27
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55	10	85	45	5713.76	5713.63
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55	10	85	47	3884.02	3883.97
55	10	85	48	2941.64	2941.61
55	10	85	49	1980.42	1980.41
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56	10	85	1	9827.41	9889.34
56	10	85	2	10038.88	10094.66
56	10	85	3	10255.62	10304.79
56	10	85	4	10477.8	10519.9
56	10	85	5	10705.6	10740.19
56	10	85	6	10939.22	10965.84
56	10	85	7	11178.89	11197.07
56	10	85	8	11422.06	11432.43
56	10	85	9	11665.5	11670
56	10	85	10	11908.47	11909.24
56	10	85	11	12150.1	12149.57
56	10	85	12	12393.1	12392.56
56	10	85	13	12640.95	12640.4
56	10	85	14	12893.76	12893.21
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56	10	85	26	16352.16	16351.55
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56	10	85	44	5713.76	5713.63
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56	10	85	46	3884.02	3883.97
56	10	85	47	2941.64	2941.61
56	10	85	48	1980.42	1980.41
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57	10	85	1	10016.98	10081.33
57	10	85	2	10233.28	10291.19
57	10	85	3	10455	10506.03
57	10	85	4	10682.33	10726.03
57	10	85	5	10915.48	10951.41
57	10	85	6	11154.66	11182.34
57	10	85	7	11400.12	11419.03
57	10	85	8	11649.11	11659.89
57	10	85	9	11898.17	11902.82
57	10	85	10	12146.46	12147.26
57	10	85	11	12393.1	12392.56
57	10	85	12	12640.95	12640.4
57	10	85	13	12893.76	12893.21
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57	10	85	16	13682.94	13682.36
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57	10	85	27	17012.68	17012.09
57	10	85	28	17352.87	17352.29
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57	10	85	31	15293.17	15292.64
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57	10	85	38	9983.36	9983.03
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57	10	85	41	7472.48	7472.27
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57	10	85	43	5713.76	5713.63
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57	10	85	45	3884.02	3883.97
57	10	85	46	2941.64	2941.61
57	10	85	47	1980.42	1980.41
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58	10	85	2	10431.09	10491.15
58	10	85	3	10657.93	10710.85
58	10	85	4	10890.58	10935.92
58	10	85	5	11129.26	11166.54
58	10	85	6	11374.2	11402.91
58	10	85	7	11625.64	11645.21
58	10	85	8	11880.64	11891.73
58	10	85	9	12135.45	12140.21
58	10	85	10	12389.21	12390.02
58	10	85	11	12640.95	12640.4
58	10	85	12	12893.76	12893.21
58	10	85	13	13151.63	13151.07
58	10	85	14	13414.66	13414.08
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58	10	85	16	13956.59	13956
58	10	85	17	14235.71	14235.11
58	10	85	18	14520.41	14519.81
58	10	85	19	14810.8	14810.19
58	10	85	20	15106.99	15106.38
58	10	85	21	15409.11	15408.5
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58	10	85	42	5713.76	5713.63
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59	10	85	3	10864.5	10919.28
59	10	85	4	11102.64	11149.57
59	10	85	5	11347.04	11385.59
59	10	85	6	11597.93	11627.54
59	10	85	7	11855.55	11875.64
59	10	85	8	12116.72	12128.04
59	10	85	9	12377.44	12382.27
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59	10	85	11	12893.76	12893.21
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59	10	85	15	13956.59	13956
59	10	85	16	14235.71	14235.11
59	10	85	17	14520.41	14519.81
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59	10	85	41	5713.76	5713.63
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0	20	85	3	3417.67	3418.98
0	20	85	4	3486.56	3487.7
0	20	85	5	3556.72	3557.72
0	20	85	6	3628.25	3629.12
0	20	85	7	3701.19	3701.93
0	20	85	8	3775.58	3776.18
0	20	85	9	3851.47	3851.92
0	20	85	10	3928.91	3929.18
0	20	85	11	4007.87	4007.96
0	20	85	12	4088.32	4088.27
0	20	85	13	4170.28	4170.13
0	20	85	14	4253.76	4253.56
0	20	85	15	4338.83	4338.63
0	20	85	16	4425.61	4425.41
0	20	85	17	4514.12	4513.91
0	20	85	18	4604.4	4604.19
0	20	85	19	4696.49	4696.28
0	20	85	20	4790.42	4790.2
0	20	85	21	4886.23	4886
0	20	85	22	4983.96	4983.72
0	20	85	23	5083.63	5083.4
0	20	85	24	5185.31	5185.07
0	20	85	25	5289.01	5288.77
0	20	85	26	5394.79	5394.54
0	20	85	27	5502.69	5502.43
0	20	85	28	5612.74	5612.48
0	20	85	29	5725	5724.73
0	20	85	30	5839.5	5839.23
0	20	85	31	5956.29	5956.01
0	20	85	32	6075.41	6075.13
0	20	85	33	6196.92	6196.63
0	20	85	34	6320.86	6320.57
0	20	85	35	6447.28	6446.98
0	20	85	36	6576.22	6575.92
0	20	85	37	6707.75	6707.44
0	20	85	38	6841.9	6841.59
0	20	85	39	6978.74	6978.42
0	20	85	40	7118.31	7117.99
0	20	85	41	7260.68	7260.34
0	20	85	42	7405.89	7405.55
0	20	85	43	7554.01	7553.66
0	20	85	44	7705.09	7704.74
0	20	85	45	7859.19	7858.83
0	20	85	46	8016.37	8016.01
0	20	85	47	8176.7	8176.33
0	20	85	48	8340.23	8339.85
0	20	85	49	8507.04	8506.65
0	20	85	50	8677.18	8676.78
0	20	85	51	8850.72	8850.32
0	20	85	52	9027.73	9027.32
0	20	85	53	9208.29	9207.87
0	20	85	54	9392.45	9392.03
0	20	85	55	9580.3	9579.87
0	20	85	56	9771.9	9771.46
0	20	85	57	9967.34	9966.89
0	20	85	58	10166.68	10166.23
0	20	85	59	10370.02	10369.55
0	20	85	60	10577.41	10576.94
0	20	85	61	10788.96	10788.48
0	20	85	62	11004.74	11004.25
0	20	85	63	11224.83	11224.33
0	20	85	64	11449.32	11448.81
0	20	85	65	11678.3	11677.79
0	20	85	66	11911.87	11911.34
0	20	85	67	12150.1	12149.57
0	20	85	68	12393.1	12392.56
0	20	85	69	12640.95	12640.4
0	20	85	70	12893.76	12893.21
0	20	85	71	13151.63	13151.07
0	20	85	72	13414.66	13414.08
0	20	85	73	13682.94	13682.36
0	20	85	74	13956.59	13956
0	20	85	75	14235.71	14235.11
0	20	85	76	14520.41	14519.81
0	20	85	77	14810.8	14810.19
0	20	85	78	15106.99	15106.38
0	20	85	79	15409.11	15408.5
0	20	85	80	15717.26	15716.65
0	20	85	81	16031.57	16030.96

0	20	85	82	16352.16	16351.55
0	20	85	83	16679.15	16678.55
0	20	85	84	17012.68	17012.09
0	20	85	85	17352.87	17352.29
0	20	85	86	16679.86	16679.3
0	20	85	87	15993.38	15992.84
0	20	85	88	15293.17	15292.64
0	20	85	89	14578.95	14578.44
0	20	85	90	13850.44	13849.96
0	20	85	91	13107.35	13106.9
0	20	85	92	12349.4	12348.98
0	20	85	93	11576.29	11575.89
0	20	85	94	10787.71	10787.35
0	20	85	95	9983.36	9983.03
0	20	85	96	9162.92	9162.63
0	20	85	97	8326.07	8325.82
0	20	85	98	7472.48	7472.27
0	20	85	99	6601.83	6601.66
0	20	85	100	5713.76	5713.63
0	20	85	101	4807.95	4807.86
0	20	85	102	3884.02	3883.97
0	20	85	103	2941.64	2941.61
0	20	85	104	1980.42	1980.41
0	20	85	105	1000	1000
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1	20	85	3	3486.12	3487.49
1	20	85	4	3556.28	3557.51
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1	20	85	7	3775.11	3775.95
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1	20	85	10	4007.42	4007.74
1	20	85	11	4087.98	4088.1
1	20	85	12	4170.07	4170.02
1	20	85	13	4253.68	4253.53
1	20	85	14	4338.83	4338.63
1	20	85	15	4425.61	4425.41
1	20	85	16	4514.12	4513.91
1	20	85	17	4604.4	4604.19
1	20	85	18	4696.49	4696.28
1	20	85	19	4790.42	4790.2
1	20	85	20	4886.23	4886
1	20	85	21	4983.96	4983.72
1	20	85	22	5083.63	5083.4
1	20	85	23	5185.31	5185.07
1	20	85	24	5289.01	5288.77
1	20	85	25	5394.79	5394.54
1	20	85	26	5502.69	5502.43
1	20	85	27	5612.74	5612.48
1	20	85	28	5725	5724.73
1	20	85	29	5839.5	5839.23
1	20	85	30	5956.29	5956.01
1	20	85	31	6075.41	6075.13
1	20	85	32	6196.92	6196.63
1	20	85	33	6320.86	6320.57
1	20	85	34	6447.28	6446.98
1	20	85	35	6576.22	6575.92
1	20	85	36	6707.75	6707.44
1	20	85	37	6841.9	6841.59
1	20	85	38	6978.74	6978.42
1	20	85	39	7118.31	7117.99
1	20	85	40	7260.68	7260.34
1	20	85	41	7405.89	7405.55
1	20	85	42	7554.01	7553.66
1	20	85	43	7705.09	7704.74
1	20	85	44	7859.19	7858.83
1	20	85	45	8016.37	8016.01
1	20	85	46	8176.7	8176.33
1	20	85	47	8340.23	8339.85
1	20	85	48	8507.04	8506.65
1	20	85	49	8677.18	8676.78
1	20	85	50	8850.72	8850.32
1	20	85	51	9027.73	9027.32
1	20	85	52	9208.29	9207.87
1	20	85	53	9392.45	9392.03
1	20	85	54	9580.3	9579.87
1	20	85	55	9771.9	9771.46
1	20	85	56	9967.34	9966.89
1	20	85	57	10166.68	10166.23
1	20	85	58	10370.02	10369.55
1	20	85	59	10577.41	10576.94
1	20	85	60	10788.96	10788.48
1	20	85	61	11004.74	11004.25
1	20	85	62	11224.83	11224.33
1	20	85	63	11449.32	11448.81
1	20	85	64	11678.3	11677.79
1	20	85	65	11911.87	11911.34
1	20	85	66	12150.1	12149.57
1	20	85	67	12393.1	12392.56
1	20	85	68	12640.95	12640.4
1	20	85	69	12893.76	12893.21
1	20	85	70	13151.63	13151.07
1	20	85	71	13414.66	13414.08
1	20	85	72	13682.94	13682.36
1	20	85	73	13956.59	13956

1	20	85	74	14235.71	14235.11
1	20	85	75	14520.41	14519.81
1	20	85	76	14810.8	14810.19
1	20	85	77	15106.99	15106.38
1	20	85	78	15409.11	15408.5
1	20	85	79	15717.26	15716.65
1	20	85	80	16031.57	16030.96
1	20	85	81	16352.16	16351.55
1	20	85	82	16679.15	16678.55
1	20	85	83	17012.68	17012.09
1	20	85	84	17352.87	17352.29
1	20	85	85	16679.86	16679.3
1	20	85	86	15993.38	15992.84
1	20	85	87	15293.17	15292.64
1	20	85	88	14578.95	14578.44
1	20	85	89	13850.44	13849.96
1	20	85	90	13107.35	13106.9
1	20	85	91	12349.4	12348.98
1	20	85	92	11576.29	11575.89
1	20	85	93	10787.71	10787.35
1	20	85	94	9983.36	9983.03
1	20	85	95	9162.92	9162.63
1	20	85	96	8326.07	8325.82
1	20	85	97	7472.48	7472.27
1	20	85	98	6601.83	6601.66
1	20	85	99	5713.76	5713.63
1	20	85	100	4807.95	4807.86
1	20	85	101	3884.02	3883.97
1	20	85	102	2941.64	2941.61
1	20	85	103	1980.42	1980.41
1	20	85	104	1000	1000
2	20	85	1	3416.79	3418.55
2	20	85	2	3485.66	3487.27
2	20	85	3	3555.8	3557.28
2	20	85	4	3627.31	3628.66
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2	20	85	10	4087.5	4087.87
2	20	85	11	4169.7	4169.85
2	20	85	12	4253.45	4253.42
2	20	85	13	4338.75	4338.59
2	20	85	14	4425.61	4425.41
2	20	85	15	4514.12	4513.91
2	20	85	16	4604.4	4604.19
2	20	85	17	4696.49	4696.28
2	20	85	18	4790.42	4790.2
2	20	85	19	4886.23	4886
2	20	85	20	4983.96	4983.72
2	20	85	21	5083.63	5083.4
2	20	85	22	5185.31	5185.07
2	20	85	23	5289.01	5288.77
2	20	85	24	5394.79	5394.54
2	20	85	25	5502.69	5502.43
2	20	85	26	5612.74	5612.48
2	20	85	27	5725	5724.73
2	20	85	28	5839.5	5839.23
2	20	85	29	5956.29	5956.01
2	20	85	30	6075.41	6075.13
2	20	85	31	6196.92	6196.63
2	20	85	32	6320.86	6320.57
2	20	85	33	6447.28	6446.98
2	20	85	34	6576.22	6575.92
2	20	85	35	6707.75	6707.44
2	20	85	36	6841.9	6841.59
2	20	85	37	6978.74	6978.42
2	20	85	38	7118.31	7117.99
2	20	85	39	7260.68	7260.34
2	20	85	40	7405.89	7405.55
2	20	85	41	7554.01	7553.66
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2	20	85	43	7859.19	7858.83
2	20	85	44	8016.37	8016.01
2	20	85	45	8176.7	8176.33
2	20	85	46	8340.23	8339.85
2	20	85	47	8507.04	8506.65
2	20	85	48	8677.18	8676.78
2	20	85	49	8850.72	8850.32
2	20	85	50	9027.73	9027.32
2	20	85	51	9208.29	9207.87
2	20	85	52	9392.45	9392.03
2	20	85	53	9580.3	9579.87
2	20	85	54	9771.9	9771.46
2	20	85	55	9967.34	9966.89
2	20	85	56	10166.68	10166.23
2	20	85	57	10370.02	10369.55
2	20	85	58	10577.41	10576.94
2	20	85	59	10788.96	10788.48
2	20	85	60	11004.74	11004.25
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2	20	85	62	11449.32	11448.81
2	20	85	63	11678.3	11677.79
2	20	85	64	11911.87	11911.34
2	20	85	65	12150.1	12149.57
2	20	85	66	12393.1	12392.56

2	20	85	67	12640.95	12640.4
2	20	85	68	12893.76	12893.21
2	20	85	69	13151.63	13151.07
2	20	85	70	13414.66	13414.08
2	20	85	71	13682.94	13682.36
2	20	85	72	13956.59	13956
2	20	85	73	14235.71	14235.11
2	20	85	74	14520.41	14519.81
2	20	85	75	14810.8	14810.19
2	20	85	76	15106.99	15106.38
2	20	85	77	15409.11	15408.5
2	20	85	78	15717.26	15716.65
2	20	85	79	16031.57	16030.96
2	20	85	80	16352.16	16351.55
2	20	85	81	16679.15	16678.55
2	20	85	82	17012.68	17012.09
2	20	85	83	17352.87	17352.29
2	20	85	84	16679.86	16679.3
2	20	85	85	15993.38	15992.84
2	20	85	86	15293.17	15292.64
2	20	85	87	14578.95	14578.44
2	20	85	88	13850.44	13849.96
2	20	85	89	13107.35	13106.9
2	20	85	90	12349.4	12348.98
2	20	85	91	11576.29	11575.89
2	20	85	92	10787.71	10787.35
2	20	85	93	9983.36	9983.03
2	20	85	94	9162.92	9162.63
2	20	85	95	8326.07	8325.82
2	20	85	96	7472.48	7472.27
2	20	85	97	6601.83	6601.66
2	20	85	98	5713.76	5713.63
2	20	85	99	4807.95	4807.86
2	20	85	100	3884.02	3883.97
2	20	85	101	2941.64	2941.61
2	20	85	102	1980.42	1980.41
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3	20	85	2	3555.3	3557.04
3	20	85	3	3626.8	3628.42
3	20	85	4	3699.71	3701.21
3	20	85	5	3774.07	3775.46
3	20	85	6	3849.93	3851.18
3	20	85	7	3927.33	3928.42
3	20	85	8	4006.32	4007.22
3	20	85	9	4086.92	4087.6
3	20	85	10	4169.18	4169.6
3	20	85	11	4253.06	4253.23
3	20	85	12	4338.51	4338.48
3	20	85	13	4425.52	4425.36
3	20	85	14	4514.12	4513.91
3	20	85	15	4604.4	4604.19
3	20	85	16	4696.49	4696.28
3	20	85	17	4790.42	4790.2
3	20	85	18	4886.23	4886
3	20	85	19	4983.96	4983.72
3	20	85	20	5083.63	5083.4
3	20	85	21	5185.31	5185.07
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3	20	85	24	5502.69	5502.43
3	20	85	25	5612.74	5612.48
3	20	85	26	5725	5724.73
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3	20	85	29	6075.41	6075.13
3	20	85	30	6196.92	6196.63
3	20	85	31	6320.86	6320.57
3	20	85	32	6447.28	6446.98
3	20	85	33	6576.22	6575.92
3	20	85	34	6707.75	6707.44
3	20	85	35	6841.9	6841.59
3	20	85	36	6978.74	6978.42
3	20	85	37	7118.31	7117.99
3	20	85	38	7260.68	7260.34
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3	20	85	43	8016.37	8016.01
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3	20	85	46	8507.04	8506.65
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3	20	85	48	8850.72	8850.32
3	20	85	49	9027.73	9027.32
3	20	85	50	9208.29	9207.87
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3	20	85	52	9580.3	9579.87
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3	20	85	54	9967.34	9966.89
3	20	85	55	10166.68	10166.23
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3	20	85	58	10788.96	10788.48
3	20	85	59	11004.74	11004.25
3	20	85	60	11224.83	11224.33

3	20	85	61	11449.32	11448.81
3	20	85	62	11678.3	11677.79
3	20	85	63	11911.87	11911.34
3	20	85	64	12150.1	12149.57
3	20	85	65	12393.1	12392.56
3	20	85	66	12640.95	12640.4
3	20	85	67	12893.76	12893.21
3	20	85	68	13151.63	13151.07
3	20	85	69	13414.66	13414.08
3	20	85	70	13682.94	13682.36
3	20	85	71	13956.59	13956
3	20	85	72	14235.71	14235.11
3	20	85	73	14520.41	14519.81
3	20	85	74	14810.8	14810.19
3	20	85	75	15106.99	15106.38
3	20	85	76	15409.11	15408.5
3	20	85	77	15717.26	15716.65
3	20	85	78	16031.57	16030.96
3	20	85	79	16352.16	16351.55
3	20	85	80	16679.15	16678.55
3	20	85	81	17012.68	17012.09
3	20	85	82	17352.87	17352.29
3	20	85	83	16679.86	16679.3
3	20	85	84	15993.38	15992.84
3	20	85	85	15293.17	15292.64
3	20	85	86	14578.95	14578.44
3	20	85	87	13850.44	13849.96
3	20	85	88	13107.35	13106.9
3	20	85	89	12349.4	12348.98
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3	20	85	92	9983.36	9983.03
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3	20	85	95	7472.48	7472.27
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3	20	85	97	5713.76	5713.63
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3	20	85	99	3884.02	3883.97
3	20	85	100	2941.64	2941.61
3	20	85	101	1980.42	1980.41
3	20	85	102	1000	1000
4	20	85	1	3554.77	3556.79
4	20	85	2	3626.26	3628.17
4	20	85	3	3699.15	3700.95
4	20	85	4	3773.51	3775.19
4	20	85	5	3849.36	3850.91
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4	20	85	8	4086.31	4087.31
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4	20	85	10	4252.5	4252.97
4	20	85	11	4338.09	4338.28
4	20	85	12	4425.26	4425.24
4	20	85	13	4514.03	4513.87
4	20	85	14	4604.4	4604.19
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4	20	85	16	4790.42	4790.2
4	20	85	17	4886.23	4886
4	20	85	18	4983.96	4983.72
4	20	85	19	5083.63	5083.4
4	20	85	20	5185.31	5185.07
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4	20	85	23	5502.69	5502.43
4	20	85	24	5612.74	5612.48
4	20	85	25	5725	5724.73
4	20	85	26	5839.5	5839.23
4	20	85	27	5956.29	5956.01
4	20	85	28	6075.41	6075.13
4	20	85	29	6196.92	6196.63
4	20	85	30	6320.86	6320.57
4	20	85	31	6447.28	6446.98
4	20	85	32	6576.22	6575.92
4	20	85	33	6707.75	6707.44
4	20	85	34	6841.9	6841.59
4	20	85	35	6978.74	6978.42
4	20	85	36	7118.31	7117.99
4	20	85	37	7260.68	7260.34
4	20	85	38	7405.89	7405.55
4	20	85	39	7554.01	7553.66
4	20	85	40	7705.09	7704.74
4	20	85	41	7859.19	7858.83
4	20	85	42	8016.37	8016.01
4	20	85	43	8176.7	8176.33
4	20	85	44	8340.23	8339.85
4	20	85	45	8507.04	8506.65
4	20	85	46	8677.18	8676.78
4	20	85	47	8850.72	8850.32
4	20	85	48	9027.73	9027.32
4	20	85	49	9208.29	9207.87
4	20	85	50	9392.45	9392.03
4	20	85	51	9580.3	9579.87
4	20	85	52	9771.9	9771.46
4	20	85	53	9967.34	9966.89
4	20	85	54	10166.68	10166.23
4	20	85	55	10370.02	10369.55

4	20	85	56	10577.41	10576.94
4	20	85	57	10788.96	10788.48
4	20	85	58	11004.74	11004.25
4	20	85	59	11224.83	11224.33
4	20	85	60	11449.32	11448.81
4	20	85	61	11678.3	11677.79
4	20	85	62	11911.87	11911.34
4	20	85	63	12150.1	12149.57
4	20	85	64	12393.1	12392.56
4	20	85	65	12640.95	12640.4
4	20	85	66	12893.76	12893.21
4	20	85	67	13151.63	13151.07
4	20	85	68	13414.66	13414.08
4	20	85	69	13682.94	13682.36
4	20	85	70	13956.59	13956
4	20	85	71	14235.71	14235.11
4	20	85	72	14520.41	14519.81
4	20	85	73	14810.8	14810.19
4	20	85	74	15106.99	15106.38
4	20	85	75	15409.11	15408.5
4	20	85	76	15717.26	15716.65
4	20	85	77	16031.57	16030.96
4	20	85	78	16352.16	16351.55
4	20	85	79	16679.15	16678.55
4	20	85	80	17012.68	17012.09
4	20	85	81	17352.87	17352.29
4	20	85	82	16679.86	16679.3
4	20	85	83	15993.38	15992.84
4	20	85	84	15293.17	15292.64
4	20	85	85	14578.95	14578.44
4	20	85	86	13850.44	13849.96
4	20	85	87	13107.35	13106.9
4	20	85	88	12349.4	12348.98
4	20	85	89	11576.29	11575.89
4	20	85	90	10787.71	10787.35
4	20	85	91	9983.36	9983.03
4	20	85	92	9162.92	9162.63
4	20	85	93	8326.07	8325.82
4	20	85	94	7472.48	7472.27
4	20	85	95	6601.83	6601.66
4	20	85	96	5713.76	5713.63
4	20	85	97	4807.95	4807.86
4	20	85	98	3884.02	3883.97
4	20	85	99	2941.64	2941.61
4	20	85	100	1980.42	1980.41
4	20	85	101	1000	1000
5	20	85	1	3625.69	3627.9
5	20	85	2	3698.58	3700.68
5	20	85	3	3772.92	3774.91
5	20	85	4	3848.76	3850.63
5	20	85	5	3926.14	3927.86
5	20	85	6	4005.1	4006.64
5	20	85	7	4085.67	4087.01
5	20	85	8	4167.91	4169
5	20	85	9	4251.84	4252.65
5	20	85	10	4337.49	4338
5	20	85	11	4424.82	4425.03
5	20	85	12	4513.76	4513.74
5	20	85	13	4604.31	4604.15
5	20	85	14	4696.49	4696.28
5	20	85	15	4790.42	4790.2
5	20	85	16	4886.23	4886
5	20	85	17	4983.96	4983.72
5	20	85	18	5083.63	5083.4
5	20	85	19	5185.31	5185.07
5	20	85	20	5289.01	5288.77
5	20	85	21	5394.79	5394.54
5	20	85	22	5502.69	5502.43
5	20	85	23	5612.74	5612.48
5	20	85	24	5725	5724.73
5	20	85	25	5839.5	5839.23
5	20	85	26	5956.29	5956.01
5	20	85	27	6075.41	6075.13
5	20	85	28	6196.92	6196.63
5	20	85	29	6320.86	6320.57
5	20	85	30	6447.28	6446.98
5	20	85	31	6576.22	6575.92
5	20	85	32	6707.75	6707.44
5	20	85	33	6841.9	6841.59
5	20	85	34	6978.74	6978.42
5	20	85	35	7118.31	7117.99
5	20	85	36	7260.68	7260.34
5	20	85	37	7405.89	7405.55
5	20	85	38	7554.01	7553.66
5	20	85	39	7705.09	7704.74
5	20	85	40	7859.19	7858.83
5	20	85	41	8016.37	8016.01
5	20	85	42	8176.7	8176.33
5	20	85	43	8340.23	8339.85
5	20	85	44	8507.04	8506.65
5	20	85	45	8677.18	8676.78
5	20	85	46	8850.72	8850.32
5	20	85	47	9027.73	9027.32
5	20	85	48	9208.29	9207.87
5	20	85	49	9392.45	9392.03
5	20	85	50	9580.3	9579.87
5	20	85	51	9771.9	9771.46

5	20	85	52	9967.34	9966.89
5	20	85	53	10166.68	10166.23
5	20	85	54	10370.02	10369.55
5	20	85	55	10577.41	10576.94
5	20	85	56	10788.96	10788.48
5	20	85	57	11004.74	11004.25
5	20	85	58	11224.83	11224.33
5	20	85	59	11449.32	11448.81
5	20	85	60	11678.3	11677.79
5	20	85	61	11911.87	11911.34
5	20	85	62	12150.1	12149.57
5	20	85	63	12393.1	12392.56
5	20	85	64	12640.95	12640.4
5	20	85	65	12893.76	12893.21
5	20	85	66	13151.63	13151.07
5	20	85	67	13414.66	13414.08
5	20	85	68	13682.94	13682.36
5	20	85	69	13956.59	13956
5	20	85	70	14235.71	14235.11
5	20	85	71	14520.41	14519.81
5	20	85	72	14810.8	14810.19
5	20	85	73	15106.99	15106.38
5	20	85	74	15409.11	15408.5
5	20	85	75	15717.26	15716.65
5	20	85	76	16031.57	16030.96
5	20	85	77	16352.16	16351.55
5	20	85	78	16679.15	16678.55
5	20	85	79	17012.68	17012.09
5	20	85	80	17352.87	17352.29
5	20	85	81	16679.86	16679.3
5	20	85	82	15993.38	15992.84
5	20	85	83	15293.17	15292.64
5	20	85	84	14578.95	14578.44
5	20	85	85	13850.44	13849.96
5	20	85	86	13107.35	13106.9
5	20	85	87	12349.4	12348.98
5	20	85	88	11576.29	11575.89
5	20	85	89	10787.71	10787.35
5	20	85	90	9983.36	9983.03
5	20	85	91	9162.92	9162.63
5	20	85	92	8326.07	8325.82
5	20	85	93	7472.48	7472.27
5	20	85	94	6601.83	6601.66
5	20	85	95	5713.76	5713.63
5	20	85	96	4807.95	4807.86
5	20	85	97	3884.02	3883.97
5	20	85	98	2941.64	2941.61
5	20	85	99	1980.42	1980.41
5	20	85	100	1000	1000
6	20	85	1	3697.99	3700.4
6	20	85	2	3772.32	3774.62
6	20	85	3	3848.14	3850.33
6	20	85	4	3925.51	3927.55
6	20	85	5	4004.45	4006.33
6	20	85	6	4085.02	4086.7
6	20	85	7	4167.24	4168.68
6	20	85	8	4251.15	4252.33
6	20	85	9	4336.8	4337.67
6	20	85	10	4424.19	4424.73
6	20	85	11	4513.3	4513.52
6	20	85	12	4604.02	4604.01
6	20	85	13	4696.39	4696.23
6	20	85	14	4790.42	4790.2
6	20	85	15	4886.23	4886
6	20	85	16	4983.96	4983.72
6	20	85	17	5083.63	5083.4
6	20	85	18	5185.31	5185.07
6	20	85	19	5289.01	5288.77
6	20	85	20	5394.79	5394.54
6	20	85	21	5502.69	5502.43
6	20	85	22	5612.74	5612.48
6	20	85	23	5725	5724.73
6	20	85	24	5839.5	5839.23
6	20	85	25	5956.29	5956.01
6	20	85	26	6075.41	6075.13
6	20	85	27	6196.92	6196.63
6	20	85	28	6320.86	6320.57
6	20	85	29	6447.28	6446.98
6	20	85	30	6576.22	6575.92
6	20	85	31	6707.75	6707.44
6	20	85	32	6841.9	6841.59
6	20	85	33	6978.74	6978.42
6	20	85	34	7118.31	7117.99
6	20	85	35	7260.68	7260.34
6	20	85	36	7405.89	7405.55
6	20	85	37	7554.01	7553.66
6	20	85	38	7705.09	7704.74
6	20	85	39	7859.19	7858.83
6	20	85	40	8016.37	8016.01
6	20	85	41	8176.7	8176.33
6	20	85	42	8340.23	8339.85
6	20	85	43	8507.04	8506.65
6	20	85	44	8677.18	8676.78
6	20	85	45	8850.72	8850.32
6	20	85	46	9027.73	9027.32
6	20	85	47	9208.29	9207.87
6	20	85	48	9392.45	9392.03

6	20	85	49	9580.3	9579.87
6	20	85	50	9771.9	9771.46
6	20	85	51	9967.34	9966.89
6	20	85	52	10166.68	10166.23
6	20	85	53	10370.02	10369.55
6	20	85	54	10577.41	10576.94
6	20	85	55	10788.96	10788.48
6	20	85	56	11004.74	11004.25
6	20	85	57	11224.83	11224.33
6	20	85	58	11449.32	11448.81
6	20	85	59	11678.3	11677.79
6	20	85	60	11911.87	11911.34
6	20	85	61	12150.1	12149.57
6	20	85	62	12393.1	12392.56
6	20	85	63	12640.95	12640.4
6	20	85	64	12893.76	12893.21
6	20	85	65	13151.63	13151.07
6	20	85	66	13414.66	13414.08
6	20	85	67	13682.94	13682.36
6	20	85	68	13956.59	13956
6	20	85	69	14235.71	14235.11
6	20	85	70	14520.41	14519.81
6	20	85	71	14810.8	14810.19
6	20	85	72	15106.99	15106.38
6	20	85	73	15409.11	15408.5
6	20	85	74	15717.26	15716.65
6	20	85	75	16031.57	16030.96
6	20	85	76	16352.16	16351.55
6	20	85	77	16679.15	16678.55
6	20	85	78	17012.68	17012.09
6	20	85	79	17352.87	17352.29
6	20	85	80	16679.86	16679.3
6	20	85	81	15993.38	15992.84
6	20	85	82	15293.17	15292.64
6	20	85	83	14578.95	14578.44
6	20	85	84	13850.44	13849.96
6	20	85	85	13107.35	13106.9
6	20	85	86	12349.4	12348.98
6	20	85	87	11576.29	11575.89
6	20	85	88	10787.71	10787.35
6	20	85	89	9983.36	9983.03
6	20	85	90	9162.92	9162.63
6	20	85	91	8326.07	8325.82
6	20	85	92	7472.48	7472.27
6	20	85	93	6601.83	6601.66
6	20	85	94	5713.76	5713.63
6	20	85	95	4807.95	4807.86
6	20	85	96	3884.02	3883.97
6	20	85	97	2941.64	2941.61
6	20	85	98	1980.42	1980.41
6	20	85	99	1000	1000
7	20	85	1	3771.69	3774.32
7	20	85	2	3847.51	3850.02
7	20	85	3	3924.86	3927.24
7	20	85	4	4003.8	4006.01
7	20	85	5	4084.35	4086.37
7	20	85	6	4166.55	4168.35
7	20	85	7	4250.46	4251.99
7	20	85	8	4336.08	4337.32
7	20	85	9	4423.47	4424.38
7	20	85	10	4512.64	4513.2
7	20	85	11	4603.54	4603.77
7	20	85	12	4696.1	4696.08
7	20	85	13	4790.32	4790.15
7	20	85	14	4886.23	4886
7	20	85	15	4983.96	4983.72
7	20	85	16	5083.63	5083.4
7	20	85	17	5185.31	5185.07
7	20	85	18	5289.01	5288.77
7	20	85	19	5394.79	5394.54
7	20	85	20	5502.69	5502.43
7	20	85	21	5612.74	5612.48
7	20	85	22	5725	5724.73
7	20	85	23	5839.5	5839.23
7	20	85	24	5956.29	5956.01
7	20	85	25	6075.41	6075.13
7	20	85	26	6196.92	6196.63
7	20	85	27	6320.86	6320.57
7	20	85	28	6447.28	6446.98
7	20	85	29	6576.22	6575.92
7	20	85	30	6707.75	6707.44
7	20	85	31	6841.9	6841.59
7	20	85	32	6978.74	6978.42
7	20	85	33	7118.31	7117.99
7	20	85	34	7260.68	7260.34
7	20	85	35	7405.89	7405.55
7	20	85	36	7554.01	7553.66
7	20	85	37	7705.09	7704.74
7	20	85	38	7859.19	7858.83
7	20	85	39	8016.37	8016.01
7	20	85	40	8176.7	8176.33
7	20	85	41	8340.23	8339.85
7	20	85	42	8507.04	8506.65
7	20	85	43	8677.18	8676.78
7	20	85	44	8850.72	8850.32
7	20	85	45	9027.73	9027.32
7	20	85	46	9208.29	9207.87

7	20	85	47	9392.45	9392.03
7	20	85	48	9580.3	9579.87
7	20	85	49	9771.9	9771.46
7	20	85	50	9967.34	9966.89
7	20	85	51	10166.68	10166.23
7	20	85	52	10370.02	10369.55
7	20	85	53	10577.41	10576.94
7	20	85	54	10788.96	10788.48
7	20	85	55	11004.74	11004.25
7	20	85	56	11224.83	11224.33
7	20	85	57	11449.32	11448.81
7	20	85	58	11678.3	11677.79
7	20	85	59	11911.87	11911.34
7	20	85	60	12150.1	12149.57
7	20	85	61	12393.1	12392.56
7	20	85	62	12640.95	12640.4
7	20	85	63	12893.76	12893.21
7	20	85	64	13151.63	13151.07
7	20	85	65	13414.66	13414.08
7	20	85	66	13682.94	13682.36
7	20	85	67	13956.59	13956
7	20	85	68	14235.71	14235.11
7	20	85	69	14520.41	14519.81
7	20	85	70	14810.8	14810.19
7	20	85	71	15106.99	15106.38
7	20	85	72	15409.11	15408.5
7	20	85	73	15717.26	15716.65
7	20	85	74	16031.57	16030.96
7	20	85	75	16352.16	16351.55
7	20	85	76	16679.15	16678.55
7	20	85	77	17012.68	17012.09
7	20	85	78	17352.87	17352.29
7	20	85	79	16679.86	16679.3
7	20	85	80	15993.38	15992.84
7	20	85	81	15293.17	15292.64
7	20	85	82	14578.95	14578.44
7	20	85	83	13850.44	13849.96
7	20	85	84	13107.35	13106.9
7	20	85	85	12349.4	12348.98
7	20	85	86	11576.29	11575.89
7	20	85	87	10787.71	10787.35
7	20	85	88	9983.36	9983.03
7	20	85	89	9162.92	9162.63
7	20	85	90	8326.07	8325.82
7	20	85	91	7472.48	7472.27
7	20	85	92	6601.83	6601.66
7	20	85	93	5713.76	5713.63
7	20	85	94	4807.95	4807.86
7	20	85	95	3884.02	3883.97
7	20	85	96	2941.64	2941.61
7	20	85	97	1980.42	1980.41
7	20	85	98	1000	1000
8	20	85	1	3846.86	3849.7
8	20	85	2	3924.2	3926.92
8	20	85	3	4003.12	4005.68
8	20	85	4	4083.66	4086.03
8	20	85	5	4165.85	4168.01
8	20	85	6	4249.74	4251.64
8	20	85	7	4335.35	4336.96
8	20	85	8	4422.72	4424.01
8	20	85	9	4511.88	4512.82
8	20	85	10	4602.86	4603.43
8	20	85	11	4695.6	4695.83
8	20	85	12	4790.01	4789.99
8	20	85	13	4886.12	4885.95
8	20	85	14	4983.96	4983.72
8	20	85	15	5083.63	5083.4
8	20	85	16	5185.31	5185.07
8	20	85	17	5289.01	5288.77
8	20	85	18	5394.79	5394.54
8	20	85	19	5502.69	5502.43
8	20	85	20	5612.74	5612.48
8	20	85	21	5725	5724.73
8	20	85	22	5839.5	5839.23
8	20	85	23	5956.29	5956.01
8	20	85	24	6075.41	6075.13
8	20	85	25	6196.92	6196.63
8	20	85	26	6320.86	6320.57
8	20	85	27	6447.28	6446.98
8	20	85	28	6576.22	6575.92
8	20	85	29	6707.75	6707.44
8	20	85	30	6841.9	6841.59
8	20	85	31	6978.74	6978.42
8	20	85	32	7118.31	7117.99
8	20	85	33	7260.68	7260.34
8	20	85	34	7405.89	7405.55
8	20	85	35	7554.01	7553.66
8	20	85	36	7705.09	7704.74
8	20	85	37	7859.19	7858.83
8	20	85	38	8016.37	8016.01
8	20	85	39	8176.7	8176.33
8	20	85	40	8340.23	8339.85
8	20	85	41	8507.04	8506.65
8	20	85	42	8677.18	8676.78
8	20	85	43	8850.72	8850.32
8	20	85	44	9027.73	9027.32
8	20	85	45	9208.29	9207.87

8	20	85	46	9392.45	9392.03
8	20	85	47	9580.3	9579.87
8	20	85	48	9771.9	9771.46
8	20	85	49	9967.34	9966.89
8	20	85	50	10166.68	10166.23
8	20	85	51	10370.02	10369.55
8	20	85	52	10577.41	10576.94
8	20	85	53	10788.96	10788.48
8	20	85	54	11004.74	11004.25
8	20	85	55	11224.83	11224.33
8	20	85	56	11449.32	11448.81
8	20	85	57	11678.3	11677.79
8	20	85	58	11911.87	11911.34
8	20	85	59	12150.1	12149.57
8	20	85	60	12393.1	12392.56
8	20	85	61	12640.95	12640.4
8	20	85	62	12893.76	12893.21
8	20	85	63	13151.63	13151.07
8	20	85	64	13414.66	13414.08
8	20	85	65	13682.94	13682.36
8	20	85	66	13956.59	13956
8	20	85	67	14235.71	14235.11
8	20	85	68	14520.41	14519.81
8	20	85	69	14810.8	14810.19
8	20	85	70	15106.99	15106.38
8	20	85	71	15409.11	15408.5
8	20	85	72	15717.26	15716.65
8	20	85	73	16031.57	16030.96
8	20	85	74	16352.16	16351.55
8	20	85	75	16679.15	16678.55
8	20	85	76	17012.68	17012.09
8	20	85	77	17352.87	17352.29
8	20	85	78	16679.86	16679.3
8	20	85	79	15993.38	15992.84
8	20	85	80	15293.17	15292.64
8	20	85	81	14578.95	14578.44
8	20	85	82	13850.44	13849.96
8	20	85	83	13107.35	13106.9
8	20	85	84	12349.4	12348.98
8	20	85	85	11576.29	11575.89
8	20	85	86	10787.71	10787.35
8	20	85	87	9983.36	9983.03
8	20	85	88	9162.92	9162.63
8	20	85	89	8326.07	8325.82
8	20	85	90	7472.48	7472.27
8	20	85	91	6601.83	6601.66
8	20	85	92	5713.76	5713.63
8	20	85	93	4807.95	4807.86
8	20	85	94	3884.02	3883.97
8	20	85	95	2941.64	2941.61
8	20	85	96	1980.42	1980.41
8	20	85	97	1000	1000
9	20	85	1	3923.53	3926.58
9	20	85	2	4002.43	4005.34
9	20	85	3	4082.96	4085.68
9	20	85	4	4165.14	4167.65
9	20	85	5	4249.01	4251.27
9	20	85	6	4334.61	4336.59
9	20	85	7	4421.96	4423.63
9	20	85	8	4511.11	4512.44
9	20	85	9	4602.07	4603.04
9	20	85	10	4694.89	4695.48
9	20	85	11	4789.49	4789.73
9	20	85	12	4885.8	4885.79
9	20	85	13	4983.84	4983.67
9	20	85	14	5083.63	5083.4
9	20	85	15	5185.31	5185.07
9	20	85	16	5289.01	5288.77
9	20	85	17	5394.79	5394.54
9	20	85	18	5502.69	5502.43
9	20	85	19	5612.74	5612.48
9	20	85	20	5725	5724.73
9	20	85	21	5839.5	5839.23
9	20	85	22	5956.29	5956.01
9	20	85	23	6075.41	6075.13
9	20	85	24	6196.92	6196.63
9	20	85	25	6320.86	6320.57
9	20	85	26	6447.28	6446.98
9	20	85	27	6576.22	6575.92
9	20	85	28	6707.75	6707.44
9	20	85	29	6841.9	6841.59
9	20	85	30	6978.74	6978.42
9	20	85	31	7118.31	7117.99
9	20	85	32	7260.68	7260.34
9	20	85	33	7405.89	7405.55
9	20	85	34	7554.01	7553.66
9	20	85	35	7705.09	7704.74
9	20	85	36	7859.19	7858.83
9	20	85	37	8016.37	8016.01
9	20	85	38	8176.7	8176.33
9	20	85	39	8340.23	8339.85
9	20	85	40	8507.04	8506.65
9	20	85	41	8677.18	8676.78
9	20	85	42	8850.72	8850.32
9	20	85	43	9027.73	9027.32
9	20	85	44	9208.29	9207.87
9	20	85	45	9392.45	9392.03

9	20	85	46	9580.3	9579.87
9	20	85	47	9771.9	9771.46
9	20	85	48	9967.34	9966.89
9	20	85	49	10166.68	10166.23
9	20	85	50	10370.02	10369.55
9	20	85	51	10577.41	10576.94
9	20	85	52	10788.96	10788.48
9	20	85	53	11004.74	11004.25
9	20	85	54	11224.83	11224.33
9	20	85	55	11449.32	11448.81
9	20	85	56	11678.3	11677.79
9	20	85	57	11911.87	11911.34
9	20	85	58	12150.1	12149.57
9	20	85	59	12393.1	12392.56
9	20	85	60	12640.95	12640.4
9	20	85	61	12893.76	12893.21
9	20	85	62	13151.63	13151.07
9	20	85	63	13414.66	13414.08
9	20	85	64	13682.94	13682.36
9	20	85	65	13956.59	13956
9	20	85	66	14235.71	14235.11
9	20	85	67	14520.41	14519.81
9	20	85	68	14810.8	14810.19
9	20	85	69	15106.99	15106.38
9	20	85	70	15409.11	15408.5
9	20	85	71	15717.26	15716.65
9	20	85	72	16031.57	16030.96
9	20	85	73	16352.16	16351.55
9	20	85	74	16679.15	16678.55
9	20	85	75	17012.68	17012.09
9	20	85	76	17352.87	17352.29
9	20	85	77	16679.86	16679.3
9	20	85	78	15993.38	15992.84
9	20	85	79	15293.17	15292.64
9	20	85	80	14578.95	14578.44
9	20	85	81	13850.44	13849.96
9	20	85	82	13107.35	13106.9
9	20	85	83	12349.4	12348.98
9	20	85	84	11576.29	11575.89
9	20	85	85	10787.71	10787.35
9	20	85	86	9983.36	9983.03
9	20	85	87	9162.92	9162.63
9	20	85	88	8326.07	8325.82
9	20	85	89	7472.48	7472.27
9	20	85	90	6601.83	6601.66
9	20	85	91	5713.76	5713.63
9	20	85	92	4807.95	4807.86
9	20	85	93	3884.02	3883.97
9	20	85	94	2941.64	2941.61
9	20	85	95	1980.42	1980.41
9	20	85	96	1000	1000
10	20	85	1	4001.73	4004.98
10	20	85	2	4082.24	4085.32
10	20	85	3	4164.4	4167.28
10	20	85	4	4248.26	4250.9
10	20	85	5	4333.85	4336.21
10	20	85	6	4421.19	4423.24
10	20	85	7	4510.31	4512.04
10	20	85	8	4601.26	4602.63
10	20	85	9	4694.06	4695.06
10	20	85	10	4788.75	4789.36
10	20	85	11	4885.26	4885.51
10	20	85	12	4983.51	4983.5
10	20	85	13	5083.52	5083.34
10	20	85	14	5185.31	5185.07
10	20	85	15	5289.01	5288.77
10	20	85	16	5394.79	5394.54
10	20	85	17	5502.69	5502.43
10	20	85	18	5612.74	5612.48
10	20	85	19	5725	5724.73
10	20	85	20	5839.5	5839.23
10	20	85	21	5956.29	5956.01
10	20	85	22	6075.41	6075.13
10	20	85	23	6196.92	6196.63
10	20	85	24	6320.86	6320.57
10	20	85	25	6447.28	6446.98
10	20	85	26	6576.22	6575.92
10	20	85	27	6707.75	6707.44
10	20	85	28	6841.9	6841.59
10	20	85	29	6978.74	6978.42
10	20	85	30	7118.31	7117.99
10	20	85	31	7260.68	7260.34
10	20	85	32	7405.89	7405.55
10	20	85	33	7554.01	7553.66
10	20	85	34	7705.09	7704.74
10	20	85	35	7859.19	7858.83
10	20	85	36	8016.37	8016.01
10	20	85	37	8176.7	8176.33
10	20	85	38	8340.23	8339.85
10	20	85	39	8507.04	8506.65
10	20	85	40	8677.18	8676.78
10	20	85	41	8850.72	8850.32
10	20	85	42	9027.73	9027.32
10	20	85	43	9208.29	9207.87
10	20	85	44	9392.45	9392.03
10	20	85	45	9580.3	9579.87
10	20	85	46	9771.9	9771.46

10	20	85	47	9967.34	9966.89
10	20	85	48	10166.68	10166.23
10	20	85	49	10370.02	10369.55
10	20	85	50	10577.41	10576.94
10	20	85	51	10788.96	10788.48
10	20	85	52	11004.74	11004.25
10	20	85	53	11224.83	11224.33
10	20	85	54	11449.32	11448.81
10	20	85	55	11678.3	11677.79
10	20	85	56	11911.87	11911.34
10	20	85	57	12150.1	12149.57
10	20	85	58	12393.1	12392.56
10	20	85	59	12640.95	12640.4
10	20	85	60	12893.76	12893.21
10	20	85	61	13151.63	13151.07
10	20	85	62	13414.66	13414.08
10	20	85	63	13682.94	13682.36
10	20	85	64	13956.59	13956
10	20	85	65	14235.71	14235.11
10	20	85	66	14520.41	14519.81
10	20	85	67	14810.8	14810.19
10	20	85	68	15106.99	15106.38
10	20	85	69	15409.11	15408.5
10	20	85	70	15717.26	15716.65
10	20	85	71	16031.57	16030.96
10	20	85	72	16352.16	16351.55
10	20	85	73	16679.15	16678.55
10	20	85	74	17012.68	17012.09
10	20	85	75	17352.87	17352.29
10	20	85	76	16679.86	16679.3
10	20	85	77	15993.38	15992.84
10	20	85	78	15293.17	15292.64
10	20	85	79	14578.95	14578.44
10	20	85	80	13850.44	13849.96
10	20	85	81	13107.35	13106.9
10	20	85	82	12349.4	12348.98
10	20	85	83	11576.29	11575.89
10	20	85	84	10787.71	10787.35
10	20	85	85	9983.36	9983.03
10	20	85	86	9162.92	9162.63
10	20	85	87	8326.07	8325.82
10	20	85	88	7472.48	7472.27
10	20	85	89	6601.83	6601.66
10	20	85	90	5713.76	5713.63
10	20	85	91	4807.95	4807.86
10	20	85	92	3884.02	3883.97
10	20	85	93	2941.64	2941.61
10	20	85	94	1980.42	1980.41
10	20	85	95	1000	1000
11	20	85	1	4081.5	4084.95
11	20	85	2	4163.65	4166.9
11	20	85	3	4247.5	4250.51
11	20	85	4	4333.07	4335.81
11	20	85	5	4420.39	4422.84
11	20	85	6	4509.5	4511.63
11	20	85	7	4600.43	4602.21
11	20	85	8	4693.22	4694.63
11	20	85	9	4787.89	4788.92
11	20	85	10	4884.48	4885.12
11	20	85	11	4982.94	4983.21
11	20	85	12	5083.16	5083.16
11	20	85	13	5185.18	5185.01
11	20	85	14	5289.01	5288.77
11	20	85	15	5394.79	5394.54
11	20	85	16	5502.69	5502.43
11	20	85	17	5612.74	5612.48
11	20	85	18	5725	5724.73
11	20	85	19	5839.5	5839.23
11	20	85	20	5956.29	5956.01
11	20	85	21	6075.41	6075.13
11	20	85	22	6196.92	6196.63
11	20	85	23	6320.86	6320.57
11	20	85	24	6447.28	6446.98
11	20	85	25	6576.22	6575.92
11	20	85	26	6707.75	6707.44
11	20	85	27	6841.9	6841.59
11	20	85	28	6978.74	6978.42
11	20	85	29	7118.31	7117.99
11	20	85	30	7260.68	7260.34
11	20	85	31	7405.89	7405.55
11	20	85	32	7554.01	7553.66
11	20	85	33	7705.09	7704.74
11	20	85	34	7859.19	7858.83
11	20	85	35	8016.37	8016.01
11	20	85	36	8176.7	8176.33
11	20	85	37	8340.23	8339.85
11	20	85	38	8507.04	8506.65
11	20	85	39	8677.18	8676.78
11	20	85	40	8850.72	8850.32
11	20	85	41	9027.73	9027.32
11	20	85	42	9208.29	9207.87
11	20	85	43	9392.45	9392.03
11	20	85	44	9580.3	9579.87
11	20	85	45	9771.9	9771.46
11	20	85	46	9967.34	9966.89
11	20	85	47	10166.68	10166.23
11	20	85	48	10370.02	10369.55

11	20	85	49	10577.41	10576.94
11	20	85	50	10788.96	10788.48
11	20	85	51	11004.74	11004.25
11	20	85	52	11224.83	11224.33
11	20	85	53	11449.32	11448.81
11	20	85	54	11678.3	11677.79
11	20	85	55	11911.87	11911.34
11	20	85	56	12150.1	12149.57
11	20	85	57	12393.1	12392.56
11	20	85	58	12640.95	12640.4
11	20	85	59	12893.76	12893.21
11	20	85	60	13151.63	13151.07
11	20	85	61	13414.66	13414.08
11	20	85	62	13682.94	13682.36
11	20	85	63	13956.59	13956
11	20	85	64	14235.71	14235.11
11	20	85	65	14520.41	14519.81
11	20	85	66	14810.8	14810.19
11	20	85	67	15106.99	15106.38
11	20	85	68	15409.11	15408.5
11	20	85	69	15717.26	15716.65
11	20	85	70	16031.57	16030.96
11	20	85	71	16352.16	16351.55
11	20	85	72	16679.15	16678.55
11	20	85	73	17012.68	17012.09
11	20	85	74	17352.87	17352.29
11	20	85	75	16679.86	16679.3
11	20	85	76	15993.38	15992.84
11	20	85	77	15293.17	15292.64
11	20	85	78	14578.95	14578.44
11	20	85	79	13850.44	13849.96
11	20	85	80	13107.35	13106.9
11	20	85	81	12349.4	12348.98
11	20	85	82	11576.29	11575.89
11	20	85	83	10787.71	10787.35
11	20	85	84	9983.36	9983.03
11	20	85	85	9162.92	9162.63
11	20	85	86	8326.07	8325.82
11	20	85	87	7472.48	7472.27
11	20	85	88	6601.83	6601.66
11	20	85	89	5713.76	5713.63
11	20	85	90	4807.95	4807.86
11	20	85	91	3884.02	3883.97
11	20	85	92	2941.64	2941.61
11	20	85	93	1980.42	1980.41
11	20	85	94	1000	1000
12	20	85	1	4162.88	4166.51
12	20	85	2	4246.71	4250.11
12	20	85	3	4332.27	4335.41
12	20	85	4	4419.57	4422.43
12	20	85	5	4508.67	4511.21
12	20	85	6	4599.58	4601.78
12	20	85	7	4692.35	4694.19
12	20	85	8	4787	4788.47
12	20	85	9	4883.58	4884.66
12	20	85	10	4982.13	4982.8
12	20	85	11	5082.57	5082.86
12	20	85	12	5184.81	5184.82
12	20	85	13	5288.88	5288.7
12	20	85	14	5394.79	5394.54
12	20	85	15	5502.69	5502.43
12	20	85	16	5612.74	5612.48
12	20	85	17	5725	5724.73
12	20	85	18	5839.5	5839.23
12	20	85	19	5956.29	5956.01
12	20	85	20	6075.41	6075.13
12	20	85	21	6196.92	6196.63
12	20	85	22	6320.86	6320.57
12	20	85	23	6447.28	6446.98
12	20	85	24	6576.22	6575.92
12	20	85	25	6707.75	6707.44
12	20	85	26	6841.9	6841.59
12	20	85	27	6978.74	6978.42
12	20	85	28	7118.31	7117.99
12	20	85	29	7260.68	7260.34
12	20	85	30	7405.89	7405.55
12	20	85	31	7554.01	7553.66
12	20	85	32	7705.09	7704.74
12	20	85	33	7859.19	7858.83
12	20	85	34	8016.37	8016.01
12	20	85	35	8176.7	8176.33
12	20	85	36	8340.23	8339.85
12	20	85	37	8507.04	8506.65
12	20	85	38	8677.18	8676.78
12	20	85	39	8850.72	8850.32
12	20	85	40	9027.73	9027.32
12	20	85	41	9208.29	9207.87
12	20	85	42	9392.45	9392.03
12	20	85	43	9580.3	9579.87
12	20	85	44	9771.9	9771.46
12	20	85	45	9967.34	9966.89
12	20	85	46	10166.68	10166.23
12	20	85	47	10370.02	10369.55
12	20	85	48	10577.41	10576.94
12	20	85	49	10788.96	10788.48
12	20	85	50	11004.74	11004.25
12	20	85	51	11224.83	11224.33

12	20	85	52	11449.32	11448.81
12	20	85	53	11678.3	11677.79
12	20	85	54	11911.87	11911.34
12	20	85	55	12150.1	12149.57
12	20	85	56	12393.1	12392.56
12	20	85	57	12640.95	12640.4
12	20	85	58	12893.76	12893.21
12	20	85	59	13151.63	13151.07
12	20	85	60	13414.66	13414.08
12	20	85	61	13682.94	13682.36
12	20	85	62	13956.59	13956
12	20	85	63	14235.71	14235.11
12	20	85	64	14520.41	14519.81
12	20	85	65	14810.8	14810.19
12	20	85	66	15106.99	15106.38
12	20	85	67	15409.11	15408.5
12	20	85	68	15717.26	15716.65
12	20	85	69	16031.57	16030.96
12	20	85	70	16352.16	16351.55
12	20	85	71	16679.15	16678.55
12	20	85	72	17012.68	17012.09
12	20	85	73	17352.87	17352.29
12	20	85	74	16679.86	16679.3
12	20	85	75	15993.38	15992.84
12	20	85	76	15293.17	15292.64
12	20	85	77	14578.95	14578.44
12	20	85	78	13850.44	13849.96
12	20	85	79	13107.35	13106.9
12	20	85	80	12349.4	12348.98
12	20	85	81	11576.29	11575.89
12	20	85	82	10787.71	10787.35
12	20	85	83	9983.36	9983.03
12	20	85	84	9162.92	9162.63
12	20	85	85	8326.07	8325.82
12	20	85	86	7472.48	7472.27
12	20	85	87	6601.83	6601.66
12	20	85	88	5713.76	5713.63
12	20	85	89	4807.95	4807.86
12	20	85	90	3884.02	3883.97
12	20	85	91	2941.64	2941.61
12	20	85	92	1980.42	1980.41
12	20	85	93	1000	1000
13	20	85	1	4245.9	4249.7
13	20	85	2	4331.44	4334.99
13	20	85	3	4418.73	4422
13	20	85	4	4507.81	4510.77
13	20	85	5	4598.71	4601.34
13	20	85	6	4691.46	4693.74
13	20	85	7	4786.09	4788.01
13	20	85	8	4882.65	4884.19
13	20	85	9	4981.18	4982.32
13	20	85	10	5081.71	5082.43
13	20	85	11	5184.18	5184.5
13	20	85	12	5288.49	5288.51
13	20	85	13	5394.66	5394.48
13	20	85	14	5502.69	5502.43
13	20	85	15	5612.74	5612.48
13	20	85	16	5725	5724.73
13	20	85	17	5839.5	5839.23
13	20	85	18	5956.29	5956.01
13	20	85	19	6075.41	6075.13
13	20	85	20	6196.92	6196.63
13	20	85	21	6320.86	6320.57
13	20	85	22	6447.28	6446.98
13	20	85	23	6576.22	6575.92
13	20	85	24	6707.75	6707.44
13	20	85	25	6841.9	6841.59
13	20	85	26	6978.74	6978.42
13	20	85	27	7118.31	7117.99
13	20	85	28	7260.68	7260.34
13	20	85	29	7405.89	7405.55
13	20	85	30	7554.01	7553.66
13	20	85	31	7705.09	7704.74
13	20	85	32	7859.19	7858.83
13	20	85	33	8016.37	8016.01
13	20	85	34	8176.7	8176.33
13	20	85	35	8340.23	8339.85
13	20	85	36	8507.04	8506.65
13	20	85	37	8677.18	8676.78
13	20	85	38	8850.72	8850.32
13	20	85	39	9027.73	9027.32
13	20	85	40	9208.29	9207.87
13	20	85	41	9392.45	9392.03
13	20	85	42	9580.3	9579.87
13	20	85	43	9771.9	9771.46
13	20	85	44	9967.34	9966.89
13	20	85	45	10166.68	10166.23
13	20	85	46	10370.02	10369.55
13	20	85	47	10577.41	10576.94
13	20	85	48	10788.96	10788.48
13	20	85	49	11004.74	11004.25
13	20	85	50	11224.83	11224.33
13	20	85	51	11449.32	11448.81
13	20	85	52	11678.3	11677.79
13	20	85	53	11911.87	11911.34
13	20	85	54	12150.1	12149.57
13	20	85	55	12393.1	12392.56

13	20	85	56	12640.95	12640.4
13	20	85	57	12893.76	12893.21
13	20	85	58	13151.63	13151.07
13	20	85	59	13414.66	13414.08
13	20	85	60	13682.94	13682.36
13	20	85	61	13956.59	13956
13	20	85	62	14235.71	14235.11
13	20	85	63	14520.41	14519.81
13	20	85	64	14810.8	14810.19
13	20	85	65	15106.99	15106.38
13	20	85	66	15409.11	15408.5
13	20	85	67	15717.26	15716.65
13	20	85	68	16031.57	16030.96
13	20	85	69	16352.16	16351.55
13	20	85	70	16679.15	16678.55
13	20	85	71	17012.68	17012.09
13	20	85	72	17352.87	17352.29
13	20	85	73	16679.86	16679.3
13	20	85	74	15993.38	15992.84
13	20	85	75	15293.17	15292.64
13	20	85	76	14578.95	14578.44
13	20	85	77	13850.44	13849.96
13	20	85	78	13107.35	13106.9
13	20	85	79	12349.4	12348.98
13	20	85	80	11576.29	11575.89
13	20	85	81	10787.71	10787.35
13	20	85	82	9983.36	9983.03
13	20	85	83	9162.92	9162.63
13	20	85	84	8326.07	8325.82
13	20	85	85	7472.48	7472.27
13	20	85	86	6601.83	6601.66
13	20	85	87	5713.76	5713.63
13	20	85	88	4807.95	4807.86
13	20	85	89	3884.02	3883.97
13	20	85	90	2941.64	2941.61
13	20	85	91	1980.42	1980.41
13	20	85	92	1000	1000
14	20	85	1	4330.58	4334.56
14	20	85	2	4417.86	4421.56
14	20	85	3	4506.92	4510.33
14	20	85	4	4597.8	4600.89
14	20	85	5	4690.53	4693.28
14	20	85	6	4785.14	4787.54
14	20	85	7	4881.68	4883.71
14	20	85	8	4980.19	4981.83
14	20	85	9	5080.71	5081.92
14	20	85	10	5183.27	5184.05
14	20	85	11	5287.82	5288.17
14	20	85	12	5394.23	5394.27
14	20	85	13	5502.54	5502.36
14	20	85	14	5612.74	5612.48
14	20	85	15	5725	5724.73
14	20	85	16	5839.5	5839.23
14	20	85	17	5956.29	5956.01
14	20	85	18	6075.41	6075.13
14	20	85	19	6196.92	6196.63
14	20	85	20	6320.86	6320.57
14	20	85	21	6447.28	6446.98
14	20	85	22	6576.22	6575.92
14	20	85	23	6707.75	6707.44
14	20	85	24	6841.9	6841.59
14	20	85	25	6978.74	6978.42
14	20	85	26	7118.31	7117.99
14	20	85	27	7260.68	7260.34
14	20	85	28	7405.89	7405.55
14	20	85	29	7554.01	7553.66
14	20	85	30	7705.09	7704.74
14	20	85	31	7859.19	7858.83
14	20	85	32	8016.37	8016.01
14	20	85	33	8176.7	8176.33
14	20	85	34	8340.23	8339.85
14	20	85	35	8507.04	8506.65
14	20	85	36	8677.18	8676.78
14	20	85	37	8850.72	8850.32
14	20	85	38	9027.73	9027.32
14	20	85	39	9208.29	9207.87
14	20	85	40	9392.45	9392.03
14	20	85	41	9580.3	9579.87
14	20	85	42	9771.9	9771.46
14	20	85	43	9967.34	9966.89
14	20	85	44	10166.68	10166.23
14	20	85	45	10370.02	10369.55
14	20	85	46	10577.41	10576.94
14	20	85	47	10788.96	10788.48
14	20	85	48	11004.74	11004.25
14	20	85	49	11224.83	11224.33
14	20	85	50	11449.32	11448.81
14	20	85	51	11678.3	11677.79
14	20	85	52	11911.87	11911.34
14	20	85	53	12150.1	12149.57
14	20	85	54	12393.1	12392.56
14	20	85	55	12640.95	12640.4
14	20	85	56	12893.76	12893.21
14	20	85	57	13151.63	13151.07
14	20	85	58	13414.66	13414.08
14	20	85	59	13682.94	13682.36
14	20	85	60	13956.59	13956

14	20	85	61	14235.71	14235.11
14	20	85	62	14520.41	14519.81
14	20	85	63	14810.8	14810.19
14	20	85	64	15106.99	15106.38
14	20	85	65	15409.11	15408.5
14	20	85	66	15717.26	15716.65
14	20	85	67	16031.57	16030.96
14	20	85	68	16352.16	16351.55
14	20	85	69	16679.15	16678.55
14	20	85	70	17012.68	17012.09
14	20	85	71	17352.87	17352.29
14	20	85	72	16679.86	16679.3
14	20	85	73	15993.38	15992.84
14	20	85	74	15293.17	15292.64
14	20	85	75	14578.95	14578.44
14	20	85	76	13850.44	13849.96
14	20	85	77	13107.35	13106.9
14	20	85	78	12349.4	12348.98
14	20	85	79	11576.29	11575.89
14	20	85	80	10787.71	10787.35
14	20	85	81	9983.36	9983.03
14	20	85	82	9162.92	9162.63
14	20	85	83	8326.07	8325.82
14	20	85	84	7472.48	7472.27
14	20	85	85	6601.83	6601.66
14	20	85	86	5713.76	5713.63
14	20	85	87	4807.95	4807.86
14	20	85	88	3884.02	3883.97
14	20	85	89	2941.64	2941.61
14	20	85	90	1980.42	1980.41
14	20	85	91	1000	1000
15	20	85	1	4416.94	4421.12
15	20	85	2	4505.99	4509.87
15	20	85	3	4596.85	4600.42
15	20	85	4	4689.56	4692.8
15	20	85	5	4784.15	4787.06
15	20	85	6	4880.67	4883.22
15	20	85	7	4979.16	4981.32
15	20	85	8	5079.66	5081.41
15	20	85	9	5182.2	5183.52
15	20	85	10	5286.85	5287.7
15	20	85	11	5393.51	5393.92
15	20	85	12	5502.09	5502.15
15	20	85	13	5612.58	5612.41
15	20	85	14	5725	5724.73
15	20	85	15	5839.5	5839.23
15	20	85	16	5956.29	5956.01
15	20	85	17	6075.41	6075.13
15	20	85	18	6196.92	6196.63
15	20	85	19	6320.86	6320.57
15	20	85	20	6447.28	6446.98
15	20	85	21	6576.22	6575.92
15	20	85	22	6707.75	6707.44
15	20	85	23	6841.9	6841.59
15	20	85	24	6978.74	6978.42
15	20	85	25	7118.31	7117.99
15	20	85	26	7260.68	7260.34
15	20	85	27	7405.89	7405.55
15	20	85	28	7554.01	7553.66
15	20	85	29	7705.09	7704.74
15	20	85	30	7859.19	7858.83
15	20	85	31	8016.37	8016.01
15	20	85	32	8176.7	8176.33
15	20	85	33	8340.23	8339.85
15	20	85	34	8507.04	8506.65
15	20	85	35	8677.18	8676.78
15	20	85	36	8850.72	8850.32
15	20	85	37	9027.73	9027.32
15	20	85	38	9208.29	9207.87
15	20	85	39	9392.45	9392.03
15	20	85	40	9580.3	9579.87
15	20	85	41	9771.9	9771.46
15	20	85	42	9967.34	9966.89
15	20	85	43	10166.68	10166.23
15	20	85	44	10370.02	10369.55
15	20	85	45	10577.41	10576.94
15	20	85	46	10788.96	10788.48
15	20	85	47	11004.74	11004.25
15	20	85	48	11224.83	11224.33
15	20	85	49	11449.32	11448.81
15	20	85	50	11678.3	11677.79
15	20	85	51	11911.87	11911.34
15	20	85	52	12150.1	12149.57
15	20	85	53	12393.1	12392.56
15	20	85	54	12640.95	12640.4
15	20	85	55	12893.76	12893.21
15	20	85	56	13151.63	13151.07
15	20	85	57	13414.66	13414.08
15	20	85	58	13682.94	13682.36
15	20	85	59	13956.59	13956
15	20	85	60	14235.71	14235.11
15	20	85	61	14520.41	14519.81
15	20	85	62	14810.8	14810.19
15	20	85	63	15106.99	15106.38
15	20	85	64	15409.11	15408.5
15	20	85	65	15717.26	15716.65
15	20	85	66	16031.57	16030.96

15	20	85	67	16352.16	16351.55
15	20	85	68	16679.15	16678.55
15	20	85	69	17012.68	17012.09
15	20	85	70	17352.87	17352.29
15	20	85	71	16679.86	16679.3
15	20	85	72	15993.38	15992.84
15	20	85	73	15293.17	15292.64
15	20	85	74	14578.95	14578.44
15	20	85	75	13850.44	13849.96
15	20	85	76	13107.35	13106.9
15	20	85	77	12349.4	12348.98
15	20	85	78	11576.29	11575.89
15	20	85	79	10787.71	10787.35
15	20	85	80	9983.36	9983.03
15	20	85	81	9162.92	9162.63
15	20	85	82	8326.07	8325.82
15	20	85	83	7472.48	7472.27
15	20	85	84	6601.83	6601.66
15	20	85	85	5713.76	5713.63
15	20	85	86	4807.95	4807.86
15	20	85	87	3884.02	3883.97
15	20	85	88	2941.64	2941.61
15	20	85	89	1980.42	1980.41
15	20	85	90	1000	1000
16	20	85	1	4505.01	4509.4
16	20	85	2	4595.85	4599.94
16	20	85	3	4688.54	4692.31
16	20	85	4	4783.12	4786.56
16	20	85	5	4879.62	4882.71
16	20	85	6	4978.08	4980.8
16	20	85	7	5078.56	5080.88
16	20	85	8	5181.08	5182.98
16	20	85	9	5285.7	5287.15
16	20	85	10	5392.48	5393.43
16	20	85	11	5501.32	5501.78
16	20	85	12	5612.1	5612.18
16	20	85	13	5724.83	5724.65
16	20	85	14	5839.5	5839.23
16	20	85	15	5956.29	5956.01
16	20	85	16	6075.41	6075.13
16	20	85	17	6196.92	6196.63
16	20	85	18	6320.86	6320.57
16	20	85	19	6447.28	6446.98
16	20	85	20	6576.22	6575.92
16	20	85	21	6707.75	6707.44
16	20	85	22	6841.9	6841.59
16	20	85	23	6978.74	6978.42
16	20	85	24	7118.31	7117.99
16	20	85	25	7260.68	7260.34
16	20	85	26	7405.89	7405.55
16	20	85	27	7554.01	7553.66
16	20	85	28	7705.09	7704.74
16	20	85	29	7859.19	7858.83
16	20	85	30	8016.37	8016.01
16	20	85	31	8176.7	8176.33
16	20	85	32	8340.23	8339.85
16	20	85	33	8507.04	8506.65
16	20	85	34	8677.18	8676.78
16	20	85	35	8850.72	8850.32
16	20	85	36	9027.73	9027.32
16	20	85	37	9208.29	9207.87
16	20	85	38	9392.45	9392.03
16	20	85	39	9580.3	9579.87
16	20	85	40	9771.9	9771.46
16	20	85	41	9967.34	9966.89
16	20	85	42	10166.68	10166.23
16	20	85	43	10370.02	10369.55
16	20	85	44	10577.41	10576.94
16	20	85	45	10788.96	10788.48
16	20	85	46	11004.74	11004.25
16	20	85	47	11224.83	11224.33
16	20	85	48	11449.32	11448.81
16	20	85	49	11678.3	11677.79
16	20	85	50	11911.87	11911.34
16	20	85	51	12150.1	12149.57
16	20	85	52	12393.1	12392.56
16	20	85	53	12640.95	12640.4
16	20	85	54	12893.76	12893.21
16	20	85	55	13151.63	13151.07
16	20	85	56	13414.66	13414.08
16	20	85	57	13682.94	13682.36
16	20	85	58	13956.59	13956
16	20	85	59	14235.71	14235.11
16	20	85	60	14520.41	14519.81
16	20	85	61	14810.8	14810.19
16	20	85	62	15106.99	15106.38
16	20	85	63	15409.11	15408.5
16	20	85	64	15717.26	15716.65
16	20	85	65	16031.57	16030.96
16	20	85	66	16352.16	16351.55
16	20	85	67	16679.15	16678.55
16	20	85	68	17012.68	17012.09
16	20	85	69	17352.87	17352.29
16	20	85	70	16679.86	16679.3
16	20	85	71	15993.38	15992.84
16	20	85	72	15293.17	15292.64
16	20	85	73	14578.95	14578.44

16	20	85	74	13850.44	13849.96
16	20	85	75	13107.35	13106.9
16	20	85	76	12349.4	12348.98
16	20	85	77	11576.29	11575.89
16	20	85	78	10787.71	10787.35
16	20	85	79	9983.36	9983.03
16	20	85	80	9162.92	9162.63
16	20	85	81	8326.07	8325.82
16	20	85	82	7472.48	7472.27
16	20	85	83	6601.83	6601.66
16	20	85	84	5713.76	5713.63
16	20	85	85	4807.95	4807.86
16	20	85	86	3884.02	3883.97
16	20	85	87	2941.64	2941.61
16	20	85	88	1980.42	1980.41
16	20	85	89	1000	1000
17	20	85	1	4594.8	4599.45
17	20	85	2	4687.47	4691.81
17	20	85	3	4782.02	4786.04
17	20	85	4	4878.5	4882.18
17	20	85	5	4976.95	4980.27
17	20	85	6	5077.4	5080.34
17	20	85	7	5179.9	5182.43
17	20	85	8	5284.5	5286.58
17	20	85	9	5391.25	5392.85
17	20	85	10	5500.2	5501.26
17	20	85	11	5611.26	5611.8
17	20	85	12	5724.3	5724.41
17	20	85	13	5839.31	5839.14
17	20	85	14	5956.29	5956.01
17	20	85	15	6075.41	6075.13
17	20	85	16	6196.92	6196.63
17	20	85	17	6320.86	6320.57
17	20	85	18	6447.28	6446.98
17	20	85	19	6576.22	6575.92
17	20	85	20	6707.75	6707.44
17	20	85	21	6841.9	6841.59
17	20	85	22	6978.74	6978.42
17	20	85	23	7118.31	7117.99
17	20	85	24	7260.68	7260.34
17	20	85	25	7405.89	7405.55
17	20	85	26	7554.01	7553.66
17	20	85	27	7705.09	7704.74
17	20	85	28	7859.19	7858.83
17	20	85	29	8016.37	8016.01
17	20	85	30	8176.7	8176.33
17	20	85	31	8340.23	8339.85
17	20	85	32	8507.04	8506.65
17	20	85	33	8677.18	8676.78
17	20	85	34	8850.72	8850.32
17	20	85	35	9027.73	9027.32
17	20	85	36	9208.29	9207.87
17	20	85	37	9392.45	9392.03
17	20	85	38	9580.3	9579.87
17	20	85	39	9771.9	9771.46
17	20	85	40	9967.34	9966.89
17	20	85	41	10166.68	10166.23
17	20	85	42	10370.02	10369.55
17	20	85	43	10577.41	10576.94
17	20	85	44	10788.96	10788.48
17	20	85	45	11004.74	11004.25
17	20	85	46	11224.83	11224.33
17	20	85	47	11449.32	11448.81
17	20	85	48	11678.3	11677.79
17	20	85	49	11911.87	11911.34
17	20	85	50	12150.1	12149.57
17	20	85	51	12393.1	12392.56
17	20	85	52	12640.95	12640.4
17	20	85	53	12893.76	12893.21
17	20	85	54	13151.63	13151.07
17	20	85	55	13414.66	13414.08
17	20	85	56	13682.94	13682.36
17	20	85	57	13956.59	13956
17	20	85	58	14235.71	14235.11
17	20	85	59	14520.41	14519.81
17	20	85	60	14810.8	14810.19
17	20	85	61	15106.99	15106.38
17	20	85	62	15409.11	15408.5
17	20	85	63	15717.26	15716.65
17	20	85	64	16031.57	16030.96
17	20	85	65	16352.16	16351.55
17	20	85	66	16679.15	16678.55
17	20	85	67	17012.68	17012.09
17	20	85	68	17352.87	17352.29
17	20	85	69	16679.86	16679.3
17	20	85	70	15993.38	15992.84
17	20	85	71	15293.17	15292.64
17	20	85	72	14578.95	14578.44
17	20	85	73	13850.44	13849.96
17	20	85	74	13107.35	13106.9
17	20	85	75	12349.4	12348.98
17	20	85	76	11576.29	11575.89
17	20	85	77	10787.71	10787.35
17	20	85	78	9983.36	9983.03
17	20	85	79	9162.92	9162.63
17	20	85	80	8326.07	8325.82
17	20	85	81	7472.48	7472.27

17	20	85	82	6601.83	6601.66
17	20	85	83	5713.76	5713.63
17	20	85	84	4807.95	4807.86
17	20	85	85	3884.02	3883.97
17	20	85	86	2941.64	2941.61
17	20	85	87	1980.42	1980.41
17	20	85	88	1000	1000
18	20	85	1	4686.33	4691.29
18	20	85	2	4780.87	4785.51
18	20	85	3	4877.32	4881.64
18	20	85	4	4975.74	4979.72
18	20	85	5	5076.17	5079.77
18	20	85	6	5178.64	5181.85
18	20	85	7	5283.22	5286
18	20	85	8	5389.94	5392.25
18	20	85	9	5498.87	5500.65
18	20	85	10	5610.06	5611.25
18	20	85	11	5723.4	5724.01
18	20	85	12	5838.74	5838.89
18	20	85	13	5956.09	5955.92
18	20	85	14	6075.41	6075.13
18	20	85	15	6196.92	6196.63
18	20	85	16	6320.86	6320.57
18	20	85	17	6447.28	6446.98
18	20	85	18	6576.22	6575.92
18	20	85	19	6707.75	6707.44
18	20	85	20	6841.9	6841.59
18	20	85	21	6978.74	6978.42
18	20	85	22	7118.31	7117.99
18	20	85	23	7260.68	7260.34
18	20	85	24	7405.89	7405.55
18	20	85	25	7554.01	7553.66
18	20	85	26	7705.09	7704.74
18	20	85	27	7859.19	7858.83
18	20	85	28	8016.37	8016.01
18	20	85	29	8176.7	8176.33
18	20	85	30	8340.23	8339.85
18	20	85	31	8507.04	8506.65
18	20	85	32	8677.18	8676.78
18	20	85	33	8850.72	8850.32
18	20	85	34	9027.73	9027.32
18	20	85	35	9208.29	9207.87
18	20	85	36	9392.45	9392.03
18	20	85	37	9580.3	9579.87
18	20	85	38	9771.9	9771.46
18	20	85	39	9967.34	9966.89
18	20	85	40	10166.68	10166.23
18	20	85	41	10370.02	10369.55
18	20	85	42	10577.41	10576.94
18	20	85	43	10788.96	10788.48
18	20	85	44	11004.74	11004.25
18	20	85	45	11224.83	11224.33
18	20	85	46	11449.32	11448.81
18	20	85	47	11678.3	11677.79
18	20	85	48	11911.87	11911.34
18	20	85	49	12150.1	12149.57
18	20	85	50	12393.1	12392.56
18	20	85	51	12640.95	12640.4
18	20	85	52	12893.76	12893.21
18	20	85	53	13151.63	13151.07
18	20	85	54	13414.66	13414.08
18	20	85	55	13682.94	13682.36
18	20	85	56	13956.59	13956
18	20	85	57	14235.71	14235.11
18	20	85	58	14520.41	14519.81
18	20	85	59	14810.8	14810.19
18	20	85	60	15106.99	15106.38
18	20	85	61	15409.11	15408.5
18	20	85	62	15717.26	15716.65
18	20	85	63	16031.57	16030.96
18	20	85	64	16352.16	16351.55
18	20	85	65	16679.15	16678.55
18	20	85	66	17012.68	17012.09
18	20	85	67	17352.87	17352.29
18	20	85	68	16679.86	16679.3
18	20	85	69	15993.38	15992.84
18	20	85	70	15293.17	15292.64
18	20	85	71	14578.95	14578.44
18	20	85	72	13850.44	13849.96
18	20	85	73	13107.35	13106.9
18	20	85	74	12349.4	12348.98
18	20	85	75	11576.29	11575.89
18	20	85	76	10787.71	10787.35
18	20	85	77	9983.36	9983.03
18	20	85	78	9162.92	9162.63
18	20	85	79	8326.07	8325.82
18	20	85	80	7472.48	7472.27
18	20	85	81	6601.83	6601.66
18	20	85	82	5713.76	5713.63
18	20	85	83	4807.95	4807.86
18	20	85	84	3884.02	3883.97
18	20	85	85	2941.64	2941.61
18	20	85	86	1980.42	1980.41
18	20	85	87	1000	1000
19	20	85	1	4779.64	4784.96
19	20	85	2	4876.07	4881.08
19	20	85	3	4974.46	4979.14

19	20	85	4	5074.86	5079.18
19	20	85	5	5177.31	5181.25
19	20	85	6	5281.86	5285.39
19	20	85	7	5388.56	5391.63
19	20	85	8	5497.46	5500.02
19	20	85	9	5608.62	5610.6
19	20	85	10	5722.09	5723.42
19	20	85	11	5837.76	5838.45
19	20	85	12	5955.47	5955.65
19	20	85	13	6075.19	6075.04
19	20	85	14	6196.92	6196.63
19	20	85	15	6320.86	6320.57
19	20	85	16	6447.28	6446.98
19	20	85	17	6576.22	6575.92
19	20	85	18	6707.75	6707.44
19	20	85	19	6841.9	6841.59
19	20	85	20	6978.74	6978.42
19	20	85	21	7118.31	7117.99
19	20	85	22	7260.68	7260.34
19	20	85	23	7405.89	7405.55
19	20	85	24	7554.01	7553.66
19	20	85	25	7705.09	7704.74
19	20	85	26	7859.19	7858.83
19	20	85	27	8016.37	8016.01
19	20	85	28	8176.7	8176.33
19	20	85	29	8340.23	8339.85
19	20	85	30	8507.04	8506.65
19	20	85	31	8677.18	8676.78
19	20	85	32	8850.72	8850.32
19	20	85	33	9027.73	9027.32
19	20	85	34	9208.29	9207.87
19	20	85	35	9392.45	9392.03
19	20	85	36	9580.3	9579.87
19	20	85	37	9771.9	9771.46
19	20	85	38	9967.34	9966.89
19	20	85	39	10166.68	10166.23
19	20	85	40	10370.02	10369.55
19	20	85	41	10577.41	10576.94
19	20	85	42	10788.96	10788.48
19	20	85	43	11004.74	11004.25
19	20	85	44	11224.83	11224.33
19	20	85	45	11449.32	11448.81
19	20	85	46	11678.3	11677.79
19	20	85	47	11911.87	11911.34
19	20	85	48	12150.1	12149.57
19	20	85	49	12393.1	12392.56
19	20	85	50	12640.95	12640.4
19	20	85	51	12893.76	12893.21
19	20	85	52	13151.63	13151.07
19	20	85	53	13414.66	13414.08
19	20	85	54	13682.94	13682.36
19	20	85	55	13956.59	13956
19	20	85	56	14235.71	14235.11
19	20	85	57	14520.41	14519.81
19	20	85	58	14810.8	14810.19
19	20	85	59	15106.99	15106.38
19	20	85	60	15409.11	15408.5
19	20	85	61	15717.26	15716.65
19	20	85	62	16031.57	16030.96
19	20	85	63	16352.16	16351.55
19	20	85	64	16679.15	16678.55
19	20	85	65	17012.68	17012.09
19	20	85	66	17352.87	17352.29
19	20	85	67	16679.86	16679.3
19	20	85	68	15993.38	15992.84
19	20	85	69	15293.17	15292.64
19	20	85	70	14578.95	14578.44
19	20	85	71	13850.44	13849.96
19	20	85	72	13107.35	13106.9
19	20	85	73	12349.4	12348.98
19	20	85	74	11576.29	11575.89
19	20	85	75	10787.71	10787.35
19	20	85	76	9983.36	9983.03
19	20	85	77	9162.92	9162.63
19	20	85	78	8326.07	8325.82
19	20	85	79	7472.48	7472.27
19	20	85	80	6601.83	6601.66
19	20	85	81	5713.76	5713.63
19	20	85	82	4807.95	4807.86
19	20	85	83	3884.02	3883.97
19	20	85	84	2941.64	2941.61
19	20	85	85	1980.42	1980.41
19	20	85	86	1000	1000
20	20	85	1	4874.74	4880.49
20	20	85	2	4973.1	4978.54
20	20	85	3	5073.48	5078.57
20	20	85	4	5175.9	5180.62
20	20	85	5	5280.42	5284.75
20	20	85	6	5387.09	5390.97
20	20	85	7	5495.96	5499.35
20	20	85	8	5607.09	5609.92
20	20	85	9	5720.53	5722.73
20	20	85	10	5836.34	5837.83
20	20	85	11	5954.4	5955.18
20	20	85	12	6074.52	6074.74
20	20	85	13	6196.68	6196.53
20	20	85	14	6320.86	6320.57

20	20	85	15	6447.28	6446.98
20	20	85	16	6576.22	6575.92
20	20	85	17	6707.75	6707.44
20	20	85	18	6841.9	6841.59
20	20	85	19	6978.74	6978.42
20	20	85	20	7118.31	7117.99
20	20	85	21	7260.68	7260.34
20	20	85	22	7405.89	7405.55
20	20	85	23	7554.01	7553.66
20	20	85	24	7705.09	7704.74
20	20	85	25	7859.19	7858.83
20	20	85	26	8016.37	8016.01
20	20	85	27	8176.7	8176.33
20	20	85	28	8340.23	8339.85
20	20	85	29	8507.04	8506.65
20	20	85	30	8677.18	8676.78
20	20	85	31	8850.72	8850.32
20	20	85	32	9027.73	9027.32
20	20	85	33	9208.29	9207.87
20	20	85	34	9392.45	9392.03
20	20	85	35	9580.3	9579.87
20	20	85	36	9771.9	9771.46
20	20	85	37	9967.34	9966.89
20	20	85	38	10166.68	10166.23
20	20	85	39	10370.02	10369.55
20	20	85	40	10577.41	10576.94
20	20	85	41	10788.96	10788.48
20	20	85	42	11004.74	11004.25
20	20	85	43	11224.83	11224.33
20	20	85	44	11449.32	11448.81
20	20	85	45	11678.3	11677.79
20	20	85	46	11911.87	11911.34
20	20	85	47	12150.1	12149.57
20	20	85	48	12393.1	12392.56
20	20	85	49	12640.95	12640.4
20	20	85	50	12893.76	12893.21
20	20	85	51	13151.63	13151.07
20	20	85	52	13414.66	13414.08
20	20	85	53	13682.94	13682.36
20	20	85	54	13956.59	13956
20	20	85	55	14235.71	14235.11
20	20	85	56	14520.41	14519.81
20	20	85	57	14810.8	14810.19
20	20	85	58	15106.99	15106.38
20	20	85	59	15409.11	15408.5
20	20	85	60	15717.26	15716.65
20	20	85	61	16031.57	16030.96
20	20	85	62	16352.16	16351.55
20	20	85	63	16679.15	16678.55
20	20	85	64	17012.68	17012.09
20	20	85	65	17352.87	17352.29
20	20	85	66	16679.86	16679.3
20	20	85	67	15993.38	15992.84
20	20	85	68	15293.17	15292.64
20	20	85	69	14578.95	14578.44
20	20	85	70	13850.44	13849.96
20	20	85	71	13107.35	13106.9
20	20	85	72	12349.4	12348.98
20	20	85	73	11576.29	11575.89
20	20	85	74	10787.71	10787.35
20	20	85	75	9983.36	9983.03
20	20	85	76	9162.92	9162.63
20	20	85	77	8326.07	8325.82
20	20	85	78	7472.48	7472.27
20	20	85	79	6601.83	6601.66
20	20	85	80	5713.76	5713.63
20	20	85	81	4807.95	4807.86
20	20	85	82	3884.02	3883.97
20	20	85	83	2941.64	2941.61
20	20	85	84	1980.42	1980.41
20	20	85	85	1000	1000
21	20	85	1	4971.66	4977.9
21	20	85	2	5072	5077.92
21	20	85	3	5174.4	5179.96
21	20	85	4	5278.88	5284.07
21	20	85	5	5385.52	5390.28
21	20	85	6	5494.36	5498.65
21	20	85	7	5605.46	5609.2
21	20	85	8	5718.87	5722
21	20	85	9	5834.65	5837.08
21	20	85	10	5952.86	5954.5
21	20	85	11	6073.36	6074.23
21	20	85	12	6195.95	6196.21
21	20	85	13	6320.6	6320.45
21	20	85	14	6447.28	6446.98
21	20	85	15	6576.22	6575.92
21	20	85	16	6707.75	6707.44
21	20	85	17	6841.9	6841.59
21	20	85	18	6978.74	6978.42
21	20	85	19	7118.31	7117.99
21	20	85	20	7260.68	7260.34
21	20	85	21	7405.89	7405.55
21	20	85	22	7554.01	7553.66
21	20	85	23	7705.09	7704.74
21	20	85	24	7859.19	7858.83
21	20	85	25	8016.37	8016.01
21	20	85	26	8176.7	8176.33

21	20	85	27	8340.23	8339.85
21	20	85	28	8507.04	8506.65
21	20	85	29	8677.18	8676.78
21	20	85	30	8850.72	8850.32
21	20	85	31	9027.73	9027.32
21	20	85	32	9208.29	9207.87
21	20	85	33	9392.45	9392.03
21	20	85	34	9580.3	9579.87
21	20	85	35	9771.9	9771.46
21	20	85	36	9967.34	9966.89
21	20	85	37	10166.68	10166.23
21	20	85	38	10370.02	10369.55
21	20	85	39	10577.41	10576.94
21	20	85	40	10788.96	10788.48
21	20	85	41	11004.74	11004.25
21	20	85	42	11224.83	11224.33
21	20	85	43	11449.32	11448.81
21	20	85	44	11678.3	11677.79
21	20	85	45	11911.87	11911.34
21	20	85	46	12150.1	12149.57
21	20	85	47	12393.1	12392.56
21	20	85	48	12640.95	12640.4
21	20	85	49	12893.76	12893.21
21	20	85	50	13151.63	13151.07
21	20	85	51	13414.66	13414.08
21	20	85	52	13682.94	13682.36
21	20	85	53	13956.59	13956
21	20	85	54	14235.71	14235.11
21	20	85	55	14520.41	14519.81
21	20	85	56	14810.8	14810.19
21	20	85	57	15106.99	15106.38
21	20	85	58	15409.11	15408.5
21	20	85	59	15717.26	15716.65
21	20	85	60	16031.57	16030.96
21	20	85	61	16352.16	16351.55
21	20	85	62	16679.15	16678.55
21	20	85	63	17012.68	17012.09
21	20	85	64	17352.87	17352.29
21	20	85	65	16679.86	16679.3
21	20	85	66	15993.38	15992.84
21	20	85	67	15293.17	15292.64
21	20	85	68	14578.95	14578.44
21	20	85	69	13850.44	13849.96
21	20	85	70	13107.35	13106.9
21	20	85	71	12349.4	12348.98
21	20	85	72	11576.29	11575.89
21	20	85	73	10787.71	10787.35
21	20	85	74	9983.36	9983.03
21	20	85	75	9162.92	9162.63
21	20	85	76	8326.07	8325.82
21	20	85	77	7472.48	7472.27
21	20	85	78	6601.83	6601.66
21	20	85	79	5713.76	5713.63
21	20	85	80	4807.95	4807.86
21	20	85	81	3884.02	3883.97
21	20	85	82	2941.64	2941.61
21	20	85	83	1980.42	1980.41
21	20	85	84	1000	1000
22	20	85	1	5070.43	5077.22
22	20	85	2	5172.79	5179.25
22	20	85	3	5277.25	5283.35
22	20	85	4	5383.85	5389.55
22	20	85	5	5492.66	5497.9
22	20	85	6	5603.72	5608.44
22	20	85	7	5717.1	5721.22
22	20	85	8	5832.84	5836.28
22	20	85	9	5951.02	5953.69
22	20	85	10	6071.69	6073.5
22	20	85	11	6194.69	6195.66
22	20	85	12	6319.81	6320.1
22	20	85	13	6446.99	6446.85
22	20	85	14	6576.22	6575.92
22	20	85	15	6707.75	6707.44
22	20	85	16	6841.9	6841.59
22	20	85	17	6978.74	6978.42
22	20	85	18	7118.31	7117.99
22	20	85	19	7260.68	7260.34
22	20	85	20	7405.89	7405.55
22	20	85	21	7554.01	7553.66
22	20	85	22	7705.09	7704.74
22	20	85	23	7859.19	7858.83
22	20	85	24	8016.37	8016.01
22	20	85	25	8176.7	8176.33
22	20	85	26	8340.23	8339.85
22	20	85	27	8507.04	8506.65
22	20	85	28	8677.18	8676.78
22	20	85	29	8850.72	8850.32
22	20	85	30	9027.73	9027.32
22	20	85	31	9208.29	9207.87
22	20	85	32	9392.45	9392.03
22	20	85	33	9580.3	9579.87
22	20	85	34	9771.9	9771.46
22	20	85	35	9967.34	9966.89
22	20	85	36	10166.68	10166.23
22	20	85	37	10370.02	10369.55
22	20	85	38	10577.41	10576.94
22	20	85	39	10788.96	10788.48

22	20	85	40	11004.74	11004.25
22	20	85	41	11224.83	11224.33
22	20	85	42	11449.32	11448.81
22	20	85	43	11678.3	11677.79
22	20	85	44	11911.87	11911.34
22	20	85	45	12150.1	12149.57
22	20	85	46	12393.1	12392.56
22	20	85	47	12640.95	12640.4
22	20	85	48	12893.76	12893.21
22	20	85	49	13151.63	13151.07
22	20	85	50	13414.66	13414.08
22	20	85	51	13682.94	13682.36
22	20	85	52	13956.59	13956
22	20	85	53	14235.71	14235.11
22	20	85	54	14520.41	14519.81
22	20	85	55	14810.8	14810.19
22	20	85	56	15106.99	15106.38
22	20	85	57	15409.11	15408.5
22	20	85	58	15717.26	15716.65
22	20	85	59	16031.57	16030.96
22	20	85	60	16352.16	16351.55
22	20	85	61	16679.15	16678.55
22	20	85	62	17012.68	17012.09
22	20	85	63	17352.87	17352.29
22	20	85	64	16679.86	16679.3
22	20	85	65	15993.38	15992.84
22	20	85	66	15293.17	15292.64
22	20	85	67	14578.95	14578.44
22	20	85	68	13850.44	13849.96
22	20	85	69	13107.35	13106.9
22	20	85	70	12349.4	12348.98
22	20	85	71	11576.29	11575.89
22	20	85	72	10787.71	10787.35
22	20	85	73	9983.36	9983.03
22	20	85	74	9162.92	9162.63
22	20	85	75	8326.07	8325.82
22	20	85	76	7472.48	7472.27
22	20	85	77	6601.83	6601.66
22	20	85	78	5713.76	5713.63
22	20	85	79	4807.95	4807.86
22	20	85	80	3884.02	3883.97
22	20	85	81	2941.64	2941.61
22	20	85	82	1980.42	1980.41
22	20	85	83	1000	1000
23	20	85	1	5171.08	5178.5
23	20	85	2	5275.51	5282.57
23	20	85	3	5382.08	5388.76
23	20	85	4	5490.85	5497.09
23	20	85	5	5601.87	5607.61
23	20	85	6	5715.21	5720.38
23	20	85	7	5830.92	5835.43
23	20	85	8	5949.06	5952.82
23	20	85	9	6069.69	6072.61
23	20	85	10	6192.88	6194.85
23	20	85	11	6318.44	6319.49
23	20	85	12	6446.13	6446.46
23	20	85	13	6575.92	6575.78
23	20	85	14	6707.75	6707.44
23	20	85	15	6841.9	6841.59
23	20	85	16	6978.74	6978.42
23	20	85	17	7118.31	7117.99
23	20	85	18	7260.68	7260.34
23	20	85	19	7405.89	7405.55
23	20	85	20	7554.01	7553.66
23	20	85	21	7705.09	7704.74
23	20	85	22	7859.19	7858.83
23	20	85	23	8016.37	8016.01
23	20	85	24	8176.7	8176.33
23	20	85	25	8340.23	8339.85
23	20	85	26	8507.04	8506.65
23	20	85	27	8677.18	8676.78
23	20	85	28	8850.72	8850.32
23	20	85	29	9027.73	9027.32
23	20	85	30	9208.29	9207.87
23	20	85	31	9392.45	9392.03
23	20	85	32	9580.3	9579.87
23	20	85	33	9771.9	9771.46
23	20	85	34	9967.34	9966.89
23	20	85	35	10166.68	10166.23
23	20	85	36	10370.02	10369.55
23	20	85	37	10577.41	10576.94
23	20	85	38	10788.96	10788.48
23	20	85	39	11004.74	11004.25
23	20	85	40	11224.83	11224.33
23	20	85	41	11449.32	11448.81
23	20	85	42	11678.3	11677.79
23	20	85	43	11911.87	11911.34
23	20	85	44	12150.1	12149.57
23	20	85	45	12393.1	12392.56
23	20	85	46	12640.95	12640.4
23	20	85	47	12893.76	12893.21
23	20	85	48	13151.63	13151.07
23	20	85	49	13414.66	13414.08
23	20	85	50	13682.94	13682.36
23	20	85	51	13956.59	13956
23	20	85	52	14235.71	14235.11
23	20	85	53	14520.41	14519.81

23	20	85	54	14810.8	14810.19
23	20	85	55	15106.99	15106.38
23	20	85	56	15409.11	15408.5
23	20	85	57	15717.26	15716.65
23	20	85	58	16031.57	16030.96
23	20	85	59	16352.16	16351.55
23	20	85	60	16679.15	16678.55
23	20	85	61	17012.68	17012.09
23	20	85	62	17352.87	17352.29
23	20	85	63	16679.86	16679.3
23	20	85	64	15993.38	15992.84
23	20	85	65	15293.17	15292.64
23	20	85	66	14578.95	14578.44
23	20	85	67	13850.44	13849.96
23	20	85	68	13107.35	13106.9
23	20	85	69	12349.4	12348.98
23	20	85	70	11576.29	11575.89
23	20	85	71	10787.71	10787.35
23	20	85	72	9983.36	9983.03
23	20	85	73	9162.92	9162.63
23	20	85	74	8326.07	8325.82
23	20	85	75	7472.48	7472.27
23	20	85	76	6601.83	6601.66
23	20	85	77	5713.76	5713.63
23	20	85	78	4807.95	4807.86
23	20	85	79	3884.02	3883.97
23	20	85	80	2941.64	2941.61
23	20	85	81	1980.42	1980.41
23	20	85	82	1000	1000
24	20	85	1	5273.65	5281.74
24	20	85	2	5380.18	5387.91
24	20	85	3	5488.92	5496.22
24	20	85	4	5599.9	5606.73
24	20	85	5	5713.2	5719.47
24	20	85	6	5828.87	5834.51
24	20	85	7	5946.97	5951.88
24	20	85	8	6067.56	6071.65
24	20	85	9	6190.7	6193.87
24	20	85	10	6316.47	6318.6
24	20	85	11	6444.65	6445.79
24	20	85	12	6574.98	6575.35
24	20	85	13	6707.41	6707.28
24	20	85	14	6841.9	6841.59
24	20	85	15	6978.74	6978.42
24	20	85	16	7118.31	7117.99
24	20	85	17	7260.68	7260.34
24	20	85	18	7405.89	7405.55
24	20	85	19	7554.01	7553.66
24	20	85	20	7705.09	7704.74
24	20	85	21	7859.19	7858.83
24	20	85	22	8016.37	8016.01
24	20	85	23	8176.7	8176.33
24	20	85	24	8340.23	8339.85
24	20	85	25	8507.04	8506.65
24	20	85	26	8677.18	8676.78
24	20	85	27	8850.72	8850.32
24	20	85	28	9027.73	9027.32
24	20	85	29	9208.29	9207.87
24	20	85	30	9392.45	9392.03
24	20	85	31	9580.3	9579.87
24	20	85	32	9771.9	9771.46
24	20	85	33	9967.34	9966.89
24	20	85	34	10166.68	10166.23
24	20	85	35	10370.02	10369.55
24	20	85	36	10577.41	10576.94
24	20	85	37	10788.96	10788.48
24	20	85	38	11004.74	11004.25
24	20	85	39	11224.83	11224.33
24	20	85	40	11449.32	11448.81
24	20	85	41	11678.3	11677.79
24	20	85	42	11911.87	11911.34
24	20	85	43	12150.1	12149.57
24	20	85	44	12393.1	12392.56
24	20	85	45	12640.95	12640.4
24	20	85	46	12893.76	12893.21
24	20	85	47	13151.63	13151.07
24	20	85	48	13414.66	13414.08
24	20	85	49	13682.94	13682.36
24	20	85	50	13956.59	13956
24	20	85	51	14235.71	14235.11
24	20	85	52	14520.41	14519.81
24	20	85	53	14810.8	14810.19
24	20	85	54	15106.99	15106.38
24	20	85	55	15409.11	15408.5
24	20	85	56	15717.26	15716.65
24	20	85	57	16031.57	16030.96
24	20	85	58	16352.16	16351.55
24	20	85	59	16679.15	16678.55
24	20	85	60	17012.68	17012.09
24	20	85	61	17352.87	17352.29
24	20	85	62	16679.86	16679.3
24	20	85	63	15993.38	15992.84
24	20	85	64	15293.17	15292.64
24	20	85	65	14578.95	14578.44
24	20	85	66	13850.44	13849.96
24	20	85	67	13107.35	13106.9
24	20	85	68	12349.4	12348.98

24	20	85	69	11576.29	11575.89
24	20	85	70	10787.71	10787.35
24	20	85	71	9983.36	9983.03
24	20	85	72	9162.92	9162.63
24	20	85	73	8326.07	8325.82
24	20	85	74	7472.48	7472.27
24	20	85	75	6601.83	6601.66
24	20	85	76	5713.76	5713.63
24	20	85	77	4807.95	4807.86
24	20	85	78	3884.02	3883.97
24	20	85	79	2941.64	2941.61
24	20	85	80	1980.42	1980.41
24	20	85	81	1000	1000
25	20	85	1	5378.17	5386.98
25	20	85	2	5486.86	5495.28
25	20	85	3	5597.81	5605.77
25	20	85	4	5711.06	5718.5
25	20	85	5	5826.69	5833.51
25	20	85	6	5944.74	5950.86
25	20	85	7	6065.29	6070.61
25	20	85	8	6188.38	6192.81
25	20	85	9	6314.1	6317.52
25	20	85	10	6442.5	6444.8
25	20	85	11	6573.36	6574.6
25	20	85	12	6706.39	6706.8
25	20	85	13	6841.54	6841.41
25	20	85	14	6978.74	6978.42
25	20	85	15	7118.31	7117.99
25	20	85	16	7260.68	7260.34
25	20	85	17	7405.89	7405.55
25	20	85	18	7554.01	7553.66
25	20	85	19	7705.09	7704.74
25	20	85	20	7859.19	7858.83
25	20	85	21	8016.37	8016.01
25	20	85	22	8176.7	8176.33
25	20	85	23	8340.23	8339.85
25	20	85	24	8507.04	8506.65
25	20	85	25	8677.18	8676.78
25	20	85	26	8850.72	8850.32
25	20	85	27	9027.73	9027.32
25	20	85	28	9208.29	9207.87
25	20	85	29	9392.45	9392.03
25	20	85	30	9580.3	9579.87
25	20	85	31	9771.9	9771.46
25	20	85	32	9967.34	9966.89
25	20	85	33	10166.68	10166.23
25	20	85	34	10370.02	10369.55
25	20	85	35	10577.41	10576.94
25	20	85	36	10788.96	10788.48
25	20	85	37	11004.74	11004.25
25	20	85	38	11224.83	11224.33
25	20	85	39	11449.32	11448.81
25	20	85	40	11678.3	11677.79
25	20	85	41	11911.87	11911.34
25	20	85	42	12150.1	12149.57
25	20	85	43	12393.1	12392.56
25	20	85	44	12640.95	12640.4
25	20	85	45	12893.76	12893.21
25	20	85	46	13151.63	13151.07
25	20	85	47	13414.66	13414.08
25	20	85	48	13682.94	13682.36
25	20	85	49	13956.59	13956
25	20	85	50	14235.71	14235.11
25	20	85	51	14520.41	14519.81
25	20	85	52	14810.8	14810.19
25	20	85	53	15106.99	15106.38
25	20	85	54	15409.11	15408.5
25	20	85	55	15717.26	15716.65
25	20	85	56	16031.57	16030.96
25	20	85	57	16352.16	16351.55
25	20	85	58	16679.15	16678.55
25	20	85	59	17012.68	17012.09
25	20	85	60	17352.87	17352.29
25	20	85	61	16679.86	16679.3
25	20	85	62	15993.38	15992.84
25	20	85	63	15293.17	15292.64
25	20	85	64	14578.95	14578.44
25	20	85	65	13850.44	13849.96
25	20	85	66	13107.35	13106.9
25	20	85	67	12349.4	12348.98
25	20	85	68	11576.29	11575.89
25	20	85	69	10787.71	10787.35
25	20	85	70	9983.36	9983.03
25	20	85	71	9162.92	9162.63
25	20	85	72	8326.07	8325.82
25	20	85	73	7472.48	7472.27
25	20	85	74	6601.83	6601.66
25	20	85	75	5713.76	5713.63
25	20	85	76	4807.95	4807.86
25	20	85	77	3884.02	3883.97
25	20	85	78	2941.64	2941.61
25	20	85	79	1980.42	1980.41
25	20	85	80	1000	1000
26	20	85	1	5484.67	5494.26
26	20	85	2	5595.57	5604.73
26	20	85	3	5708.78	5717.43
26	20	85	4	5824.36	5832.42

26	20	85	5	5942.37	5949.75
26	20	85	6	6062.86	6069.48
26	20	85	7	6185.91	6191.66
26	20	85	8	6311.58	6316.34
26	20	85	9	6439.93	6443.6
26	20	85	10	6571.03	6573.51
26	20	85	11	6704.64	6705.97
26	20	85	12	6840.43	6840.88
26	20	85	13	6978.34	6978.23
26	20	85	14	7118.31	7117.99
26	20	85	15	7260.68	7260.34
26	20	85	16	7405.89	7405.55
26	20	85	17	7554.01	7553.66
26	20	85	18	7705.09	7704.74
26	20	85	19	7859.19	7858.83
26	20	85	20	8016.37	8016.01
26	20	85	21	8176.7	8176.33
26	20	85	22	8340.23	8339.85
26	20	85	23	8507.04	8506.65
26	20	85	24	8677.18	8676.78
26	20	85	25	8850.72	8850.32
26	20	85	26	9027.73	9027.32
26	20	85	27	9208.29	9207.87
26	20	85	28	9392.45	9392.03
26	20	85	29	9580.3	9579.87
26	20	85	30	9771.9	9771.46
26	20	85	31	9967.34	9966.89
26	20	85	32	10166.68	10166.23
26	20	85	33	10370.02	10369.55
26	20	85	34	10577.41	10576.94
26	20	85	35	10788.96	10788.48
26	20	85	36	11004.74	11004.25
26	20	85	37	11224.83	11224.33
26	20	85	38	11449.32	11448.81
26	20	85	39	11678.3	11677.79
26	20	85	40	11911.87	11911.34
26	20	85	41	12150.1	12149.57
26	20	85	42	12393.1	12392.56
26	20	85	43	12640.95	12640.4
26	20	85	44	12893.76	12893.21
26	20	85	45	13151.63	13151.07
26	20	85	46	13414.66	13414.08
26	20	85	47	13682.94	13682.36
26	20	85	48	13956.59	13956
26	20	85	49	14235.71	14235.11
26	20	85	50	14520.41	14519.81
26	20	85	51	14810.8	14810.19
26	20	85	52	15106.99	15106.38
26	20	85	53	15409.11	15408.5
26	20	85	54	15717.26	15716.65
26	20	85	55	16031.57	16030.96
26	20	85	56	16352.16	16351.55
26	20	85	57	16679.15	16678.55
26	20	85	58	17012.68	17012.09
26	20	85	59	17352.87	17352.29
26	20	85	60	16679.86	16679.3
26	20	85	61	15993.38	15992.84
26	20	85	62	15293.17	15292.64
26	20	85	63	14578.95	14578.44
26	20	85	64	13850.44	13849.96
26	20	85	65	13107.35	13106.9
26	20	85	66	12349.4	12348.98
26	20	85	67	11576.29	11575.89
26	20	85	68	10787.71	10787.35
26	20	85	69	9983.36	9983.03
26	20	85	70	9162.92	9162.63
26	20	85	71	8326.07	8325.82
26	20	85	72	7472.48	7472.27
26	20	85	73	6601.83	6601.66
26	20	85	74	5713.76	5713.63
26	20	85	75	4807.95	4807.86
26	20	85	76	3884.02	3883.97
26	20	85	77	2941.64	2941.61
26	20	85	78	1980.42	1980.41
26	20	85	79	1000	1000
27	20	85	1	5593.18	5603.59
27	20	85	2	5706.35	5716.27
27	20	85	3	5821.88	5831.24
27	20	85	4	5939.83	5948.55
27	20	85	5	6060.28	6068.25
27	20	85	6	6183.28	6190.4
27	20	85	7	6308.89	6315.06
27	20	85	8	6437.19	6442.3
27	20	85	9	6568.23	6572.18
27	20	85	10	6702.1	6704.76
27	20	85	11	6838.52	6839.96
27	20	85	12	6977.13	6977.64
27	20	85	13	7117.88	7117.77
27	20	85	14	7260.68	7260.34
27	20	85	15	7405.89	7405.55
27	20	85	16	7554.01	7553.66
27	20	85	17	7705.09	7704.74
27	20	85	18	7859.19	7858.83
27	20	85	19	8016.37	8016.01
27	20	85	20	8176.7	8176.33
27	20	85	21	8340.23	8339.85
27	20	85	22	8507.04	8506.65

27	20	85	23	8677.18	8676.78
27	20	85	24	8850.72	8850.32
27	20	85	25	9027.73	9027.32
27	20	85	26	9208.29	9207.87
27	20	85	27	9392.45	9392.03
27	20	85	28	9580.3	9579.87
27	20	85	29	9771.9	9771.46
27	20	85	30	9967.34	9966.89
27	20	85	31	10166.68	10166.23
27	20	85	32	10370.02	10369.55
27	20	85	33	10577.41	10576.94
27	20	85	34	10788.96	10788.48
27	20	85	35	11004.74	11004.25
27	20	85	36	11224.83	11224.33
27	20	85	37	11449.32	11448.81
27	20	85	38	11678.3	11677.79
27	20	85	39	11911.87	11911.34
27	20	85	40	12150.1	12149.57
27	20	85	41	12393.1	12392.56
27	20	85	42	12640.95	12640.4
27	20	85	43	12893.76	12893.21
27	20	85	44	13151.63	13151.07
27	20	85	45	13414.66	13414.08
27	20	85	46	13682.94	13682.36
27	20	85	47	13956.59	13956
27	20	85	48	14235.71	14235.11
27	20	85	49	14520.41	14519.81
27	20	85	50	14810.8	14810.19
27	20	85	51	15106.99	15106.38
27	20	85	52	15409.11	15408.5
27	20	85	53	15717.26	15716.65
27	20	85	54	16031.57	16030.96
27	20	85	55	16352.16	16351.55
27	20	85	56	16679.15	16678.55
27	20	85	57	17012.68	17012.09
27	20	85	58	17352.87	17352.29
27	20	85	59	16679.86	16679.3
27	20	85	60	15993.38	15992.84
27	20	85	61	15293.17	15292.64
27	20	85	62	14578.95	14578.44
27	20	85	63	13850.44	13849.96
27	20	85	64	13107.35	13106.9
27	20	85	65	12349.4	12348.98
27	20	85	66	11576.29	11575.89
27	20	85	67	10787.71	10787.35
27	20	85	68	9983.36	9983.03
27	20	85	69	9162.92	9162.63
27	20	85	70	8326.07	8325.82
27	20	85	71	7472.48	7472.27
27	20	85	72	6601.83	6601.66
27	20	85	73	5713.76	5713.63
27	20	85	74	4807.95	4807.86
27	20	85	75	3884.02	3883.97
27	20	85	76	2941.64	2941.61
27	20	85	77	1980.42	1980.41
27	20	85	78	1000	1000
28	20	85	1	5703.74	5715.01
28	20	85	2	5819.22	5829.96
28	20	85	3	5937.13	5947.24
28	20	85	4	6057.52	6066.91
28	20	85	5	6180.46	6189.04
28	20	85	6	6306.02	6313.67
28	20	85	7	6434.26	6440.88
28	20	85	8	6565.25	6570.73
28	20	85	9	6699.05	6703.28
28	20	85	10	6835.75	6838.61
28	20	85	11	6975.05	6976.61
28	20	85	12	7116.56	7117.12
28	20	85	13	7260.21	7260.11
28	20	85	14	7405.89	7405.55
28	20	85	15	7554.01	7553.66
28	20	85	16	7705.09	7704.74
28	20	85	17	7859.19	7858.83
28	20	85	18	8016.37	8016.01
28	20	85	19	8176.7	8176.33
28	20	85	20	8340.23	8339.85
28	20	85	21	8507.04	8506.65
28	20	85	22	8677.18	8676.78
28	20	85	23	8850.72	8850.32
28	20	85	24	9027.73	9027.32
28	20	85	25	9208.29	9207.87
28	20	85	26	9392.45	9392.03
28	20	85	27	9580.3	9579.87
28	20	85	28	9771.9	9771.46
28	20	85	29	9967.34	9966.89
28	20	85	30	10166.68	10166.23
28	20	85	31	10370.02	10369.55
28	20	85	32	10577.41	10576.94
28	20	85	33	10788.96	10788.48
28	20	85	34	11004.74	11004.25
28	20	85	35	11224.83	11224.33
28	20	85	36	11449.32	11448.81
28	20	85	37	11678.3	11677.79
28	20	85	38	11911.87	11911.34
28	20	85	39	12150.1	12149.57
28	20	85	40	12393.1	12392.56
28	20	85	41	12640.95	12640.4

28	20	85	42	12893.76	12893.21
28	20	85	43	13151.63	13151.07
28	20	85	44	13414.66	13414.08
28	20	85	45	13682.94	13682.36
28	20	85	46	13956.59	13956
28	20	85	47	14235.71	14235.11
28	20	85	48	14520.41	14519.81
28	20	85	49	14810.8	14810.19
28	20	85	50	15106.99	15106.38
28	20	85	51	15409.11	15408.5
28	20	85	52	15717.26	15716.65
28	20	85	53	16031.57	16030.96
28	20	85	54	16352.16	16351.55
28	20	85	55	16679.15	16678.55
28	20	85	56	17012.68	17012.09
28	20	85	57	17352.87	17352.29
28	20	85	58	16679.86	16679.3
28	20	85	59	15993.38	15992.84
28	20	85	60	15293.17	15292.64
28	20	85	61	14578.95	14578.44
28	20	85	62	13850.44	13849.96
28	20	85	63	13107.35	13106.9
28	20	85	64	12349.4	12348.98
28	20	85	65	11576.29	11575.89
28	20	85	66	10787.71	10787.35
28	20	85	67	9983.36	9983.03
28	20	85	68	9162.92	9162.63
28	20	85	69	8326.07	8325.82
28	20	85	70	7472.48	7472.27
28	20	85	71	6601.83	6601.66
28	20	85	72	5713.76	5713.63
28	20	85	73	4807.95	4807.86
28	20	85	74	3884.02	3883.97
28	20	85	75	2941.64	2941.61
28	20	85	76	1980.42	1980.41
28	20	85	77	1000	1000
29	20	85	1	5816.38	5828.56
29	20	85	2	5934.23	5945.81
29	20	85	3	6054.57	6065.46
29	20	85	4	6177.45	6187.56
29	20	85	5	6302.95	6312.16
29	20	85	6	6431.12	6439.34
29	20	85	7	6562.05	6569.16
29	20	85	8	6695.79	6701.68
29	20	85	9	6832.42	6836.97
29	20	85	10	6972.02	6975.12
29	20	85	11	7114.28	7115.99
29	20	85	12	7258.76	7259.39
29	20	85	13	7405.38	7405.29
29	20	85	14	7554.01	7553.66
29	20	85	15	7705.09	7704.74
29	20	85	16	7859.19	7858.83
29	20	85	17	8016.37	8016.01
29	20	85	18	8176.7	8176.33
29	20	85	19	8340.23	8339.85
29	20	85	20	8507.04	8506.65
29	20	85	21	8677.18	8676.78
29	20	85	22	8850.72	8850.32
29	20	85	23	9027.73	9027.32
29	20	85	24	9208.29	9207.87
29	20	85	25	9392.45	9392.03
29	20	85	26	9580.3	9579.87
29	20	85	27	9771.9	9771.46
29	20	85	28	9967.34	9966.89
29	20	85	29	10166.68	10166.23
29	20	85	30	10370.02	10369.55
29	20	85	31	10577.41	10576.94
29	20	85	32	10788.96	10788.48
29	20	85	33	11004.74	11004.25
29	20	85	34	11224.83	11224.33
29	20	85	35	11449.32	11448.81
29	20	85	36	11678.3	11677.79
29	20	85	37	11911.87	11911.34
29	20	85	38	12150.1	12149.57
29	20	85	39	12393.1	12392.56
29	20	85	40	12640.95	12640.4
29	20	85	41	12893.76	12893.21
29	20	85	42	13151.63	13151.07
29	20	85	43	13414.66	13414.08
29	20	85	44	13682.94	13682.36
29	20	85	45	13956.59	13956
29	20	85	46	14235.71	14235.11
29	20	85	47	14520.41	14519.81
29	20	85	48	14810.8	14810.19
29	20	85	49	15106.99	15106.38
29	20	85	50	15409.11	15408.5
29	20	85	51	15717.26	15716.65
29	20	85	52	16031.57	16030.96
29	20	85	53	16352.16	16351.55
29	20	85	54	16679.15	16678.55
29	20	85	55	17012.68	17012.09
29	20	85	56	17352.87	17352.29
29	20	85	57	16679.86	16679.3
29	20	85	58	15993.38	15992.84
29	20	85	59	15293.17	15292.64
29	20	85	60	14578.95	14578.44
29	20	85	61	13850.44	13849.96

29	20	85	62	13107.35	13106.9
29	20	85	63	12349.4	12348.98
29	20	85	64	11576.29	11575.89
29	20	85	65	10787.71	10787.35
29	20	85	66	9983.36	9983.03
29	20	85	67	9162.92	9162.63
29	20	85	68	8326.07	8325.82
29	20	85	69	7472.48	7472.27
29	20	85	70	6601.83	6601.66
29	20	85	71	5713.76	5713.63
29	20	85	72	4807.95	4807.86
29	20	85	73	3884.02	3883.97
29	20	85	74	2941.64	2941.61
29	20	85	75	1980.42	1980.41
29	20	85	76	1000	1000
30	20	85	1	5931.13	5944.27
30	20	85	2	6051.4	6063.88
30	20	85	3	6174.22	6185.95
30	20	85	4	6299.65	6310.52
30	20	85	5	6427.76	6437.67
30	20	85	6	6558.62	6567.45
30	20	85	7	6692.29	6699.94
30	20	85	8	6828.85	6835.2
30	20	85	9	6968.39	6973.31
30	20	85	10	7110.97	7114.34
30	20	85	11	7256.27	7258.14
30	20	85	12	7403.79	7404.5
30	20	85	13	7553.44	7553.38
30	20	85	14	7705.09	7704.74
30	20	85	15	7859.19	7858.83
30	20	85	16	8016.37	8016.01
30	20	85	17	8176.7	8176.33
30	20	85	18	8340.23	8339.85
30	20	85	19	8507.04	8506.65
30	20	85	20	8677.18	8676.78
30	20	85	21	8850.72	8850.32
30	20	85	22	9027.73	9027.32
30	20	85	23	9208.29	9207.87
30	20	85	24	9392.45	9392.03
30	20	85	25	9580.3	9579.87
30	20	85	26	9771.9	9771.46
30	20	85	27	9967.34	9966.89
30	20	85	28	10166.68	10166.23
30	20	85	29	10370.02	10369.55
30	20	85	30	10577.41	10576.94
30	20	85	31	10788.96	10788.48
30	20	85	32	11004.74	11004.25
30	20	85	33	11224.83	11224.33
30	20	85	34	11449.32	11448.81
30	20	85	35	11678.3	11677.79
30	20	85	36	11911.87	11911.34
30	20	85	37	12150.1	12149.57
30	20	85	38	12393.1	12392.56
30	20	85	39	12640.95	12640.4
30	20	85	40	12893.76	12893.21
30	20	85	41	13151.63	13151.07
30	20	85	42	13414.66	13414.08
30	20	85	43	13682.94	13682.36
30	20	85	44	13956.59	13956
30	20	85	45	14235.71	14235.11
30	20	85	46	14520.41	14519.81
30	20	85	47	14810.8	14810.19
30	20	85	48	15106.99	15106.38
30	20	85	49	15409.11	15408.5
30	20	85	50	15717.26	15716.65
30	20	85	51	16031.57	16030.96
30	20	85	52	16352.16	16351.55
30	20	85	53	16679.15	16678.55
30	20	85	54	17012.68	17012.09
30	20	85	55	17352.87	17352.29
30	20	85	56	16679.86	16679.3
30	20	85	57	15993.38	15992.84
30	20	85	58	15293.17	15292.64
30	20	85	59	14578.95	14578.44
30	20	85	60	13850.44	13849.96
30	20	85	61	13107.35	13106.9
30	20	85	62	12349.4	12348.98
30	20	85	63	11576.29	11575.89
30	20	85	64	10787.71	10787.35
30	20	85	65	9983.36	9983.03
30	20	85	66	9162.92	9162.63
30	20	85	67	8326.07	8325.82
30	20	85	68	7472.48	7472.27
30	20	85	69	6601.83	6601.66
30	20	85	70	5713.76	5713.63
30	20	85	71	4807.95	4807.86
30	20	85	72	3884.02	3883.97
30	20	85	73	2941.64	2941.61
30	20	85	74	1980.42	1980.41
30	20	85	75	1000	1000
31	20	85	1	6048	6062.18
31	20	85	2	6170.75	6184.21
31	20	85	3	6296.12	6308.75
31	20	85	4	6424.16	6435.86
31	20	85	5	6554.94	6565.61
31	20	85	6	6688.54	6698.06
31	20	85	7	6825.02	6833.28

31	20	85	8	6964.48	6971.35
31	20	85	9	7106.99	7112.34
31	20	85	10	7252.64	7256.32
31	20	85	11	7401.06	7403.12
31	20	85	12	7551.71	7552.5
31	20	85	13	7704.47	7704.42
31	20	85	14	7859.19	7858.83
31	20	85	15	8016.37	8016.01
31	20	85	16	8176.7	8176.33
31	20	85	17	8340.23	8339.85
31	20	85	18	8507.04	8506.65
31	20	85	19	8677.18	8676.78
31	20	85	20	8850.72	8850.32
31	20	85	21	9027.73	9027.32
31	20	85	22	9208.29	9207.87
31	20	85	23	9392.45	9392.03
31	20	85	24	9580.3	9579.87
31	20	85	25	9771.9	9771.46
31	20	85	26	9967.34	9966.89
31	20	85	27	10166.68	10166.23
31	20	85	28	10370.02	10369.55
31	20	85	29	10577.41	10576.94
31	20	85	30	10788.96	10788.48
31	20	85	31	11004.74	11004.25
31	20	85	32	11224.83	11224.33
31	20	85	33	11449.32	11448.81
31	20	85	34	11678.3	11677.79
31	20	85	35	11911.87	11911.34
31	20	85	36	12150.1	12149.57
31	20	85	37	12393.1	12392.56
31	20	85	38	12640.95	12640.4
31	20	85	39	12893.76	12893.21
31	20	85	40	13151.63	13151.07
31	20	85	41	13414.66	13414.08
31	20	85	42	13682.94	13682.36
31	20	85	43	13956.59	13956
31	20	85	44	14235.71	14235.11
31	20	85	45	14520.41	14519.81
31	20	85	46	14810.8	14810.19
31	20	85	47	15106.99	15106.38
31	20	85	48	15409.11	15408.5
31	20	85	49	15717.26	15716.65
31	20	85	50	16031.57	16030.96
31	20	85	51	16352.16	16351.55
31	20	85	52	16679.15	16678.55
31	20	85	53	17012.68	17012.09
31	20	85	54	17352.87	17352.29
31	20	85	55	16679.86	16679.3
31	20	85	56	15993.38	15992.84
31	20	85	57	15293.17	15292.64
31	20	85	58	14578.95	14578.44
31	20	85	59	13850.44	13849.96
31	20	85	60	13107.35	13106.9
31	20	85	61	12349.4	12348.98
31	20	85	62	11576.29	11575.89
31	20	85	63	10787.71	10787.35
31	20	85	64	9983.36	9983.03
31	20	85	65	9162.92	9162.63
31	20	85	66	8326.07	8325.82
31	20	85	67	7472.48	7472.27
31	20	85	68	6601.83	6601.66
31	20	85	69	5713.76	5713.63
31	20	85	70	4807.95	4807.86
31	20	85	71	3884.02	3883.97
31	20	85	72	2941.64	2941.61
31	20	85	73	1980.42	1980.41
31	20	85	74	1000	1000
32	20	85	1	6167.03	6182.34
32	20	85	2	6292.32	6306.84
32	20	85	3	6420.28	6433.91
32	20	85	4	6550.98	6563.62
32	20	85	5	6684.5	6696.03
32	20	85	6	6820.91	6831.22
32	20	85	7	6960.28	6969.25
32	20	85	8	7102.71	7110.19
32	20	85	9	7248.27	7254.13
32	20	85	10	7397.08	7401.13
32	20	85	11	7548.7	7551
32	20	85	12	7702.56	7703.47
32	20	85	13	7858.51	7858.49
32	20	85	14	8016.37	8016.01
32	20	85	15	8176.7	8176.33
32	20	85	16	8340.23	8339.85
32	20	85	17	8507.04	8506.65
32	20	85	18	8677.18	8676.78
32	20	85	19	8850.72	8850.32
32	20	85	20	9027.73	9027.32
32	20	85	21	9208.29	9207.87
32	20	85	22	9392.45	9392.03
32	20	85	23	9580.3	9579.87
32	20	85	24	9771.9	9771.46
32	20	85	25	9967.34	9966.89
32	20	85	26	10166.68	10166.23
32	20	85	27	10370.02	10369.55
32	20	85	28	10577.41	10576.94
32	20	85	29	10788.96	10788.48
32	20	85	30	11004.74	11004.25

32	20	85	31	11224.83	11224.33
32	20	85	32	11449.32	11448.81
32	20	85	33	11678.3	11677.79
32	20	85	34	11911.87	11911.34
32	20	85	35	12150.1	12149.57
32	20	85	36	12393.1	12392.56
32	20	85	37	12640.95	12640.4
32	20	85	38	12893.76	12893.21
32	20	85	39	13151.63	13151.07
32	20	85	40	13414.66	13414.08
32	20	85	41	13682.94	13682.36
32	20	85	42	13956.59	13956
32	20	85	43	14235.71	14235.11
32	20	85	44	14520.41	14519.81
32	20	85	45	14810.8	14810.19
32	20	85	46	15106.99	15106.38
32	20	85	47	15409.11	15408.5
32	20	85	48	15717.26	15716.65
32	20	85	49	16031.57	16030.96
32	20	85	50	16352.16	16351.55
32	20	85	51	16679.15	16678.55
32	20	85	52	17012.68	17012.09
32	20	85	53	17352.87	17352.29
32	20	85	54	16679.86	16679.3
32	20	85	55	15993.38	15992.84
32	20	85	56	15293.17	15292.64
32	20	85	57	14578.95	14578.44
32	20	85	58	13850.44	13849.96
32	20	85	59	13107.35	13106.9
32	20	85	60	12349.4	12348.98
32	20	85	61	11576.29	11575.89
32	20	85	62	10787.71	10787.35
32	20	85	63	9983.36	9983.03
32	20	85	64	9162.92	9162.63
32	20	85	65	8326.07	8325.82
32	20	85	66	7472.48	7472.27
32	20	85	67	6601.83	6601.66
32	20	85	68	5713.76	5713.63
32	20	85	69	4807.95	4807.86
32	20	85	70	3884.02	3883.97
32	20	85	71	2941.64	2941.61
32	20	85	72	1980.42	1980.41
32	20	85	73	1000	1000
33	20	85	1	6288.22	6304.8
33	20	85	2	6416.11	6431.83
33	20	85	3	6546.73	6561.49
33	20	85	4	6680.16	6693.86
33	20	85	5	6816.48	6829
33	20	85	6	6955.76	6966.99
33	20	85	7	7098.1	7107.89
33	20	85	8	7243.57	7251.78
33	20	85	9	7392.29	7398.73
33	20	85	10	7544.34	7548.81
33	20	85	11	7699.26	7701.82
33	20	85	12	7856.41	7857.45
33	20	85	13	8015.62	8015.64
33	20	85	14	8176.7	8176.33
33	20	85	15	8340.23	8339.85
33	20	85	16	8507.04	8506.65
33	20	85	17	8677.18	8676.78
33	20	85	18	8850.72	8850.32
33	20	85	19	9027.73	9027.32
33	20	85	20	9208.29	9207.87
33	20	85	21	9392.45	9392.03
33	20	85	22	9580.3	9579.87
33	20	85	23	9771.9	9771.46
33	20	85	24	9967.34	9966.89
33	20	85	25	10166.68	10166.23
33	20	85	26	10370.02	10369.55
33	20	85	27	10577.41	10576.94
33	20	85	28	10788.96	10788.48
33	20	85	29	11004.74	11004.25
33	20	85	30	11224.83	11224.33
33	20	85	31	11449.32	11448.81
33	20	85	32	11678.3	11677.79
33	20	85	33	11911.87	11911.34
33	20	85	34	12150.1	12149.57
33	20	85	35	12393.1	12392.56
33	20	85	36	12640.95	12640.4
33	20	85	37	12893.76	12893.21
33	20	85	38	13151.63	13151.07
33	20	85	39	13414.66	13414.08
33	20	85	40	13682.94	13682.36
33	20	85	41	13956.59	13956
33	20	85	42	14235.71	14235.11
33	20	85	43	14520.41	14519.81
33	20	85	44	14810.8	14810.19
33	20	85	45	15106.99	15106.38
33	20	85	46	15409.11	15408.5
33	20	85	47	15717.26	15716.65
33	20	85	48	16031.57	16030.96
33	20	85	49	16352.16	16351.55
33	20	85	50	16679.15	16678.55
33	20	85	51	17012.68	17012.09
33	20	85	52	17352.87	17352.29
33	20	85	53	16679.86	16679.3
33	20	85	54	15993.38	15992.84

33	20	85	55	15293.17	15292.64
33	20	85	56	14578.95	14578.44
33	20	85	57	13850.44	13849.96
33	20	85	58	13107.35	13106.9
33	20	85	59	12349.4	12348.98
33	20	85	60	11576.29	11575.89
33	20	85	61	10787.71	10787.35
33	20	85	62	9983.36	9983.03
33	20	85	63	9162.92	9162.63
33	20	85	64	8326.07	8325.82
33	20	85	65	7472.48	7472.27
33	20	85	66	6601.83	6601.66
33	20	85	67	5713.76	5713.63
33	20	85	68	4807.95	4807.86
33	20	85	69	3884.02	3883.97
33	20	85	70	2941.64	2941.61
33	20	85	71	1980.42	1980.41
33	20	85	72	1000	1000
34	20	85	1	6411.61	6429.59
34	20	85	2	6542.14	6559.21
34	20	85	3	6675.49	6691.54
34	20	85	4	6811.71	6826.63
34	20	85	5	6950.9	6964.57
34	20	85	6	7093.13	7105.42
34	20	85	7	7238.51	7249.26
34	20	85	8	7387.12	7396.16
34	20	85	9	7539.07	7546.2
34	20	85	10	7694.47	7699.44
34	20	85	11	7852.79	7855.66
34	20	85	12	8013.32	8014.5
34	20	85	13	8175.88	8175.92
34	20	85	14	8340.23	8339.85
34	20	85	15	8507.04	8506.65
34	20	85	16	8677.18	8676.78
34	20	85	17	8850.72	8850.32
34	20	85	18	9027.73	9027.32
34	20	85	19	9208.29	9207.87
34	20	85	20	9392.45	9392.03
34	20	85	21	9580.3	9579.87
34	20	85	22	9771.9	9771.46
34	20	85	23	9967.34	9966.89
34	20	85	24	10166.68	10166.23
34	20	85	25	10370.02	10369.55
34	20	85	26	10577.41	10576.94
34	20	85	27	10788.96	10788.48
34	20	85	28	11004.74	11004.25
34	20	85	29	11224.83	11224.33
34	20	85	30	11449.32	11448.81
34	20	85	31	11678.3	11677.79
34	20	85	32	11911.87	11911.34
34	20	85	33	12150.1	12149.57
34	20	85	34	12393.1	12392.56
34	20	85	35	12640.95	12640.4
34	20	85	36	12893.76	12893.21
34	20	85	37	13151.63	13151.07
34	20	85	38	13414.66	13414.08
34	20	85	39	13682.94	13682.36
34	20	85	40	13956.59	13956
34	20	85	41	14235.71	14235.11
34	20	85	42	14520.41	14519.81
34	20	85	43	14810.8	14810.19
34	20	85	44	15106.99	15106.38
34	20	85	45	15409.11	15408.5
34	20	85	46	15717.26	15716.65
34	20	85	47	16031.57	16030.96
34	20	85	48	16352.16	16351.55
34	20	85	49	16679.15	16678.55
34	20	85	50	17012.68	17012.09
34	20	85	51	17352.87	17352.29
34	20	85	52	16679.86	16679.3
34	20	85	53	15993.38	15992.84
34	20	85	54	15293.17	15292.64
34	20	85	55	14578.95	14578.44
34	20	85	56	13850.44	13849.96
34	20	85	57	13107.35	13106.9
34	20	85	58	12349.4	12348.98
34	20	85	59	11576.29	11575.89
34	20	85	60	10787.71	10787.35
34	20	85	61	9983.36	9983.03
34	20	85	62	9162.92	9162.63
34	20	85	63	8326.07	8325.82
34	20	85	64	7472.48	7472.27
34	20	85	65	6601.83	6601.66
34	20	85	66	5713.76	5713.63
34	20	85	67	4807.95	4807.86
34	20	85	68	3884.02	3883.97
34	20	85	69	2941.64	2941.61
34	20	85	70	1980.42	1980.41
34	20	85	71	1000	1000
35	20	85	1	6537.21	6556.78
35	20	85	2	6670.45	6689.06
35	20	85	3	6806.58	6824.1
35	20	85	4	6945.66	6961.99
35	20	85	5	7087.79	7102.79
35	20	85	6	7233.06	7246.58
35	20	85	7	7381.56	7393.42
35	20	85	8	7533.4	7543.4

35	20	85	9	7688.68	7696.59
35	20	85	10	7847.52	7853.07
35	20	85	11	8009.34	8012.56
35	20	85	12	8173.34	8174.7
35	20	85	13	8339.33	8339.42
35	20	85	14	8507.04	8506.65
35	20	85	15	8677.18	8676.78
35	20	85	16	8850.72	8850.32
35	20	85	17	9027.73	9027.32
35	20	85	18	9208.29	9207.87
35	20	85	19	9392.45	9392.03
35	20	85	20	9580.3	9579.87
35	20	85	21	9771.9	9771.46
35	20	85	22	9967.34	9966.89
35	20	85	23	10166.68	10166.23
35	20	85	24	10370.02	10369.55
35	20	85	25	10577.41	10576.94
35	20	85	26	10788.96	10788.48
35	20	85	27	11004.74	11004.25
35	20	85	28	11224.83	11224.33
35	20	85	29	11449.32	11448.81
35	20	85	30	11678.3	11677.79
35	20	85	31	11911.87	11911.34
35	20	85	32	12150.1	12149.57
35	20	85	33	12393.1	12392.56
35	20	85	34	12640.95	12640.4
35	20	85	35	12893.76	12893.21
35	20	85	36	13151.63	13151.07
35	20	85	37	13414.66	13414.08
35	20	85	38	13682.94	13682.36
35	20	85	39	13956.59	13956
35	20	85	40	14235.71	14235.11
35	20	85	41	14520.41	14519.81
35	20	85	42	14810.8	14810.19
35	20	85	43	15106.99	15106.38
35	20	85	44	15409.11	15408.5
35	20	85	45	15717.26	15716.65
35	20	85	46	16031.57	16030.96
35	20	85	47	16352.16	16351.55
35	20	85	48	16679.15	16678.55
35	20	85	49	17012.68	17012.09
35	20	85	50	17352.87	17352.29
35	20	85	51	16679.86	16679.3
35	20	85	52	15993.38	15992.84
35	20	85	53	15293.17	15292.64
35	20	85	54	14578.95	14578.44
35	20	85	55	13850.44	13849.96
35	20	85	56	13107.35	13106.9
35	20	85	57	12349.4	12348.98
35	20	85	58	11576.29	11575.89
35	20	85	59	10787.71	10787.35
35	20	85	60	9983.36	9983.03
35	20	85	61	9162.92	9162.63
35	20	85	62	8326.07	8325.82
35	20	85	63	7472.48	7472.27
35	20	85	64	6601.83	6601.66
35	20	85	65	5713.76	5713.63
35	20	85	66	4807.95	4807.86
35	20	85	67	3884.02	3883.97
35	20	85	68	2941.64	2941.61
35	20	85	69	1980.42	1980.41
35	20	85	70	1000	1000
36	20	85	1	6665.04	6686.42
36	20	85	2	6801.05	6821.41
36	20	85	3	6940.02	6959.24
36	20	85	4	7082.04	7099.99
36	20	85	5	7227.19	7243.72
36	20	85	6	7375.58	7390.51
36	20	85	7	7527.29	7540.43
36	20	85	8	7682.45	7693.56
36	20	85	9	7841.17	7849.98
36	20	85	10	8003.55	8009.75
36	20	85	11	8168.98	8172.59
36	20	85	12	8336.55	8338.08
36	20	85	13	8506.05	8506.18
36	20	85	14	8677.18	8676.78
36	20	85	15	8850.72	8850.32
36	20	85	16	9027.73	9027.32
36	20	85	17	9208.29	9207.87
36	20	85	18	9392.45	9392.03
36	20	85	19	9580.3	9579.87
36	20	85	20	9771.9	9771.46
36	20	85	21	9967.34	9966.89
36	20	85	22	10166.68	10166.23
36	20	85	23	10370.02	10369.55
36	20	85	24	10577.41	10576.94
36	20	85	25	10788.96	10788.48
36	20	85	26	11004.74	11004.25
36	20	85	27	11224.83	11224.33
36	20	85	28	11449.32	11448.81
36	20	85	29	11678.3	11677.79
36	20	85	30	11911.87	11911.34
36	20	85	31	12150.1	12149.57
36	20	85	32	12393.1	12392.56
36	20	85	33	12640.95	12640.4
36	20	85	34	12893.76	12893.21
36	20	85	35	13151.63	13151.07

36	20	85	36	13414.66	13414.08
36	20	85	37	13682.94	13682.36
36	20	85	38	13956.59	13956
36	20	85	39	14235.71	14235.11
36	20	85	40	14520.41	14519.81
36	20	85	41	14810.8	14810.19
36	20	85	42	15106.99	15106.38
36	20	85	43	15409.11	15408.5
36	20	85	44	15717.26	15716.65
36	20	85	45	16031.57	16030.96
36	20	85	46	16352.16	16351.55
36	20	85	47	16679.15	16678.55
36	20	85	48	17012.68	17012.09
36	20	85	49	17352.87	17352.29
36	20	85	50	16679.86	16679.3
36	20	85	51	15993.38	15992.84
36	20	85	52	15293.17	15292.64
36	20	85	53	14578.95	14578.44
36	20	85	54	13850.44	13849.96
36	20	85	55	13107.35	13106.9
36	20	85	56	12349.4	12348.98
36	20	85	57	11576.29	11575.89
36	20	85	58	10787.71	10787.35
36	20	85	59	9983.36	9983.03
36	20	85	60	9162.92	9162.63
36	20	85	61	8326.07	8325.82
36	20	85	62	7472.48	7472.27
36	20	85	63	6601.83	6601.66
36	20	85	64	5713.76	5713.63
36	20	85	65	4807.95	4807.86
36	20	85	66	3884.02	3883.97
36	20	85	67	2941.64	2941.61
36	20	85	68	1980.42	1980.41
36	20	85	69	1000	1000
37	20	85	1	6795.11	6818.55
37	20	85	2	6933.97	6956.32
37	20	85	3	7075.86	7097.01
37	20	85	4	7220.89	7240.68
37	20	85	5	7369.15	7387.41
37	20	85	6	7520.73	7537.27
37	20	85	7	7675.76	7690.33
37	20	85	8	7834.34	7846.69
37	20	85	9	7996.59	8006.4
37	20	85	10	8162.64	8169.54
37	20	85	11	8331.77	8335.8
37	20	85	12	8503.01	8504.73
37	20	85	13	8676.1	8676.27
37	20	85	14	8850.72	8850.32
37	20	85	15	9027.73	9027.32
37	20	85	16	9208.29	9207.87
37	20	85	17	9392.45	9392.03
37	20	85	18	9580.3	9579.87
37	20	85	19	9771.9	9771.46
37	20	85	20	9967.34	9966.89
37	20	85	21	10166.68	10166.23
37	20	85	22	10370.02	10369.55
37	20	85	23	10577.41	10576.94
37	20	85	24	10788.96	10788.48
37	20	85	25	11004.74	11004.25
37	20	85	26	11224.83	11224.33
37	20	85	27	11449.32	11448.81
37	20	85	28	11678.3	11677.79
37	20	85	29	11911.87	11911.34
37	20	85	30	12150.1	12149.57
37	20	85	31	12393.1	12392.56
37	20	85	32	12640.95	12640.4
37	20	85	33	12893.76	12893.21
37	20	85	34	13151.63	13151.07
37	20	85	35	13414.66	13414.08
37	20	85	36	13682.94	13682.36
37	20	85	37	13956.59	13956
37	20	85	38	14235.71	14235.11
37	20	85	39	14520.41	14519.81
37	20	85	40	14810.8	14810.19
37	20	85	41	15106.99	15106.38
37	20	85	42	15409.11	15408.5
37	20	85	43	15717.26	15716.65
37	20	85	44	16031.57	16030.96
37	20	85	45	16352.16	16351.55
37	20	85	46	16679.15	16678.55
37	20	85	47	17012.68	17012.09
37	20	85	48	17352.87	17352.29
37	20	85	49	16679.86	16679.3
37	20	85	50	15993.38	15992.84
37	20	85	51	15293.17	15292.64
37	20	85	52	14578.95	14578.44
37	20	85	53	13850.44	13849.96
37	20	85	54	13107.35	13106.9
37	20	85	55	12349.4	12348.98
37	20	85	56	11576.29	11575.89
37	20	85	57	10787.71	10787.35
37	20	85	58	9983.36	9983.03
37	20	85	59	9162.92	9162.63
37	20	85	60	8326.07	8325.82
37	20	85	61	7472.48	7472.27
37	20	85	62	6601.83	6601.66
37	20	85	63	5713.76	5713.63

37	20	85	64	4807.95	4807.86
37	20	85	65	3884.02	3883.97
37	20	85	66	2941.64	2941.61
37	20	85	67	1980.42	1980.41
37	20	85	68	1000	1000
38	20	85	1	6927.47	6953.22
38	20	85	2	7069.24	7093.84
38	20	85	3	7214.13	7237.45
38	20	85	4	7362.25	7384.11
38	20	85	5	7513.7	7533.91
38	20	85	6	7668.59	7686.91
38	20	85	7	7827.02	7843.19
38	20	85	8	7989.12	8002.83
38	20	85	9	8155.02	8165.9
38	20	85	10	8324.84	8332.49
38	20	85	11	8497.79	8502.25
38	20	85	12	8672.79	8674.7
38	20	85	13	8849.54	8849.76
38	20	85	14	9027.73	9027.32
38	20	85	15	9208.29	9207.87
38	20	85	16	9392.45	9392.03
38	20	85	17	9580.3	9579.87
38	20	85	18	9771.9	9771.46
38	20	85	19	9967.34	9966.89
38	20	85	20	10166.68	10166.23
38	20	85	21	10370.02	10369.55
38	20	85	22	10577.41	10576.94
38	20	85	23	10788.96	10788.48
38	20	85	24	11004.74	11004.25
38	20	85	25	11224.83	11224.33
38	20	85	26	11449.32	11448.81
38	20	85	27	11678.3	11677.79
38	20	85	28	11911.87	11911.34
38	20	85	29	12150.1	12149.57
38	20	85	30	12393.1	12392.56
38	20	85	31	12640.95	12640.4
38	20	85	32	12893.76	12893.21
38	20	85	33	13151.63	13151.07
38	20	85	34	13414.66	13414.08
38	20	85	35	13682.94	13682.36
38	20	85	36	13956.59	13956
38	20	85	37	14235.71	14235.11
38	20	85	38	14520.41	14519.81
38	20	85	39	14810.8	14810.19
38	20	85	40	15106.99	15106.38
38	20	85	41	15409.11	15408.5
38	20	85	42	15717.26	15716.65
38	20	85	43	16031.57	16030.96
38	20	85	44	16352.16	16351.55
38	20	85	45	16679.15	16678.55
38	20	85	46	17012.68	17012.09
38	20	85	47	17352.87	17352.29
38	20	85	48	16679.86	16679.3
38	20	85	49	15993.38	15992.84
38	20	85	50	15293.17	15292.64
38	20	85	51	14578.95	14578.44
38	20	85	52	13850.44	13849.96
38	20	85	53	13107.35	13106.9
38	20	85	54	12349.4	12348.98
38	20	85	55	11576.29	11575.89
38	20	85	56	10787.71	10787.35
38	20	85	57	9983.36	9983.03
38	20	85	58	9162.92	9162.63
38	20	85	59	8326.07	8325.82
38	20	85	60	7472.48	7472.27
38	20	85	61	6601.83	6601.66
38	20	85	62	5713.76	5713.63
38	20	85	63	4807.95	4807.86
38	20	85	64	3884.02	3883.97
38	20	85	65	2941.64	2941.61
38	20	85	66	1980.42	1980.41
38	20	85	67	1000	1000
39	20	85	1	7062.15	7090.47
39	20	85	2	7206.9	7234.01
39	20	85	3	7354.88	7380.61
39	20	85	4	7506.18	7530.33
39	20	85	5	7660.91	7683.26
39	20	85	6	7819.19	7839.47
39	20	85	7	7981.14	7999.03
39	20	85	8	8146.87	8162.03
39	20	85	9	8316.53	8328.55
39	20	85	10	8490.23	8498.67
39	20	85	11	8667.09	8672.01
39	20	85	12	8845.94	8848.06
39	20	85	13	9026.46	9026.72
39	20	85	14	9208.29	9207.87
39	20	85	15	9392.45	9392.03
39	20	85	16	9580.3	9579.87
39	20	85	17	9771.9	9771.46
39	20	85	18	9967.34	9966.89
39	20	85	19	10166.68	10166.23
39	20	85	20	10370.02	10369.55
39	20	85	21	10577.41	10576.94
39	20	85	22	10788.96	10788.48
39	20	85	23	11004.74	11004.25
39	20	85	24	11224.83	11224.33
39	20	85	25	11449.32	11448.81

39	20	85	26	11678.3	11677.79
39	20	85	27	11911.87	11911.34
39	20	85	28	12150.1	12149.57
39	20	85	29	12393.1	12392.56
39	20	85	30	12640.95	12640.4
39	20	85	31	12893.76	12893.21
39	20	85	32	13151.63	13151.07
39	20	85	33	13414.66	13414.08
39	20	85	34	13682.94	13682.36
39	20	85	35	13956.59	13956
39	20	85	36	14235.71	14235.11
39	20	85	37	14520.41	14519.81
39	20	85	38	14810.8	14810.19
39	20	85	39	15106.99	15106.38
39	20	85	40	15409.11	15408.5
39	20	85	41	15717.26	15716.65
39	20	85	42	16031.57	16030.96
39	20	85	43	16352.16	16351.55
39	20	85	44	16679.15	16678.55
39	20	85	45	17012.68	17012.09
39	20	85	46	17352.87	17352.29
39	20	85	47	16679.86	16679.3
39	20	85	48	15993.38	15992.84
39	20	85	49	15293.17	15292.64
39	20	85	50	14578.95	14578.44
39	20	85	51	13850.44	13849.96
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39	20	85	53	12349.4	12348.98
39	20	85	54	11576.29	11575.89
39	20	85	55	10787.71	10787.35
39	20	85	56	9983.36	9983.03
39	20	85	57	9162.92	9162.63
39	20	85	58	8326.07	8325.82
39	20	85	59	7472.48	7472.27
39	20	85	60	6601.83	6601.66
39	20	85	61	5713.76	5713.63
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39	20	85	63	3884.02	3883.97
39	20	85	64	2941.64	2941.61
39	20	85	65	1980.42	1980.41
39	20	85	66	1000	1000
40	20	85	1	7199.19	7230.36
40	20	85	2	7347.01	7376.87
40	20	85	3	7498.15	7526.52
40	20	85	4	7652.73	7679.37
40	20	85	5	7810.84	7835.51
40	20	85	6	7972.62	7994.99
40	20	85	7	8138.18	8157.91
40	20	85	8	8307.66	8324.34
40	20	85	9	8481.19	8494.38
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40	20	85	11	8839.76	8845.13
40	20	85	12	9022.55	9024.87
40	20	85	13	9206.9	9207.21
40	20	85	14	9392.45	9392.03
40	20	85	15	9580.3	9579.87
40	20	85	16	9771.9	9771.46
40	20	85	17	9967.34	9966.89
40	20	85	18	10166.68	10166.23
40	20	85	19	10370.02	10369.55
40	20	85	20	10577.41	10576.94
40	20	85	21	10788.96	10788.48
40	20	85	22	11004.74	11004.25
40	20	85	23	11224.83	11224.33
40	20	85	24	11449.32	11448.81
40	20	85	25	11678.3	11677.79
40	20	85	26	11911.87	11911.34
40	20	85	27	12150.1	12149.57
40	20	85	28	12393.1	12392.56
40	20	85	29	12640.95	12640.4
40	20	85	30	12893.76	12893.21
40	20	85	31	13151.63	13151.07
40	20	85	32	13414.66	13414.08
40	20	85	33	13682.94	13682.36
40	20	85	34	13956.59	13956
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40	20	85	36	14520.41	14519.81
40	20	85	37	14810.8	14810.19
40	20	85	38	15106.99	15106.38
40	20	85	39	15409.11	15408.5
40	20	85	40	15717.26	15716.65
40	20	85	41	16031.57	16030.96
40	20	85	42	16352.16	16351.55
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40	20	85	44	17012.68	17012.09
40	20	85	45	17352.87	17352.29
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40	20	85	47	15993.38	15992.84
40	20	85	48	15293.17	15292.64
40	20	85	49	14578.95	14578.44
40	20	85	50	13850.44	13849.96
40	20	85	51	13107.35	13106.9
40	20	85	52	12349.4	12348.98
40	20	85	53	11576.29	11575.89
40	20	85	54	10787.71	10787.35
40	20	85	55	9983.36	9983.03
40	20	85	56	9162.92	9162.63

40	20	85	57	8326.07	8325.82
40	20	85	58	7472.48	7472.27
40	20	85	59	6601.83	6601.66
40	20	85	60	5713.76	5713.63
40	20	85	61	4807.95	4807.86
40	20	85	62	3884.02	3883.97
40	20	85	63	2941.64	2941.61
40	20	85	64	1980.42	1980.41
40	20	85	65	1000	1000
41	20	85	1	7338.65	7372.9
41	20	85	2	7489.62	7522.47
41	20	85	3	7644.02	7675.24
41	20	85	4	7801.96	7831.29
41	20	85	5	7963.56	7990.69
41	20	85	6	8128.94	8153.52
41	20	85	7	8298.24	8319.86
41	20	85	8	8471.57	8489.81
41	20	85	9	8649.06	8663.45
41	20	85	10	8830.85	8840.9
41	20	85	11	9015.86	9021.68
41	20	85	12	9202.68	9205.2
41	20	85	13	9390.96	9391.31
41	20	85	14	9580.3	9579.87
41	20	85	15	9771.9	9771.46
41	20	85	16	9967.34	9966.89
41	20	85	17	10166.68	10166.23
41	20	85	18	10370.02	10369.55
41	20	85	19	10577.41	10576.94
41	20	85	20	10788.96	10788.48
41	20	85	21	11004.74	11004.25
41	20	85	22	11224.83	11224.33
41	20	85	23	11449.32	11448.81
41	20	85	24	11678.3	11677.79
41	20	85	25	11911.87	11911.34
41	20	85	26	12150.1	12149.57
41	20	85	27	12393.1	12392.56
41	20	85	28	12640.95	12640.4
41	20	85	29	12893.76	12893.21
41	20	85	30	13151.63	13151.07
41	20	85	31	13414.66	13414.08
41	20	85	32	13682.94	13682.36
41	20	85	33	13956.59	13956
41	20	85	34	14235.71	14235.11
41	20	85	35	14520.41	14519.81
41	20	85	36	14810.8	14810.19
41	20	85	37	15106.99	15106.38
41	20	85	38	15409.11	15408.5
41	20	85	39	15717.26	15716.65
41	20	85	40	16031.57	16030.96
41	20	85	41	16352.16	16351.55
41	20	85	42	16679.15	16678.55
41	20	85	43	17012.68	17012.09
41	20	85	44	17352.87	17352.29
41	20	85	45	16679.86	16679.3
41	20	85	46	15993.38	15992.84
41	20	85	47	15293.17	15292.64
41	20	85	48	14578.95	14578.44
41	20	85	49	13850.44	13849.96
41	20	85	50	13107.35	13106.9
41	20	85	51	12349.4	12348.98
41	20	85	52	11576.29	11575.89
41	20	85	53	10787.71	10787.35
41	20	85	54	9983.36	9983.03
41	20	85	55	9162.92	9162.63
41	20	85	56	8326.07	8325.82
41	20	85	57	7472.48	7472.27
41	20	85	58	6601.83	6601.66
41	20	85	59	5713.76	5713.63
41	20	85	60	4807.95	4807.86
41	20	85	61	3884.02	3883.97
41	20	85	62	2941.64	2941.61
41	20	85	63	1980.42	1980.41
41	20	85	64	1000	1000
42	20	85	1	7480.57	7518.14
42	20	85	2	7634.79	7670.83
42	20	85	3	7792.54	7826.79
42	20	85	4	7953.95	7986.1
42	20	85	5	8119.14	8148.83
42	20	85	6	8288.24	8315.09
42	20	85	7	8461.37	8484.94
42	20	85	8	8638.66	8658.49
42	20	85	9	8820.24	8835.83
42	20	85	10	9006.23	9017.08
42	20	85	11	9195.46	9201.73
42	20	85	12	9386.41	9389.12
42	20	85	13	9578.69	9579.09
42	20	85	14	9771.9	9771.46
42	20	85	15	9967.34	9966.89
42	20	85	16	10166.68	10166.23
42	20	85	17	10370.02	10369.55
42	20	85	18	10577.41	10576.94
42	20	85	19	10788.96	10788.48
42	20	85	20	11004.74	11004.25
42	20	85	21	11224.83	11224.33
42	20	85	22	11449.32	11448.81
42	20	85	23	11678.3	11677.79
42	20	85	24	11911.87	11911.34

42	20	85	25	12150.1	12149.57
42	20	85	26	12393.1	12392.56
42	20	85	27	12640.95	12640.4
42	20	85	28	12893.76	12893.21
42	20	85	29	13151.63	13151.07
42	20	85	30	13414.66	13414.08
42	20	85	31	13682.94	13682.36
42	20	85	32	13956.59	13956
42	20	85	33	14235.71	14235.11
42	20	85	34	14520.41	14519.81
42	20	85	35	14810.8	14810.19
42	20	85	36	15106.99	15106.38
42	20	85	37	15409.11	15408.5
42	20	85	38	15717.26	15716.65
42	20	85	39	16031.57	16030.96
42	20	85	40	16352.16	16351.55
42	20	85	41	16679.15	16678.55
42	20	85	42	17012.68	17012.09
42	20	85	43	17352.87	17352.29
42	20	85	44	16679.86	16679.3
42	20	85	45	15993.38	15992.84
42	20	85	46	15293.17	15292.64
42	20	85	47	14578.95	14578.44
42	20	85	48	13850.44	13849.96
42	20	85	49	13107.35	13106.9
42	20	85	50	12349.4	12348.98
42	20	85	51	11576.29	11575.89
42	20	85	52	10787.71	10787.35
42	20	85	53	9983.36	9983.03
42	20	85	54	9162.92	9162.63
42	20	85	55	8326.07	8325.82
42	20	85	56	7472.48	7472.27
42	20	85	57	6601.83	6601.66
42	20	85	58	5713.76	5713.63
42	20	85	59	4807.95	4807.86
42	20	85	60	3884.02	3883.97
42	20	85	61	2941.64	2941.61
42	20	85	62	1980.42	1980.41
42	20	85	63	1000	1000
43	20	85	1	7625.04	7666.12
43	20	85	2	7782.59	7821.99
43	20	85	3	7943.8	7981.2
43	20	85	4	8108.78	8143.84
43	20	85	5	8277.67	8309.99
43	20	85	6	8450.59	8479.74
43	20	85	7	8627.66	8653.18
43	20	85	8	8809.02	8830.42
43	20	85	9	8994.78	9011.56
43	20	85	10	9185.08	9196.72
43	20	85	11	9378.64	9385.34
43	20	85	12	9573.81	9576.7
43	20	85	13	9770.18	9770.61
43	20	85	14	9967.34	9966.89
43	20	85	15	10166.68	10166.23
43	20	85	16	10370.02	10369.55
43	20	85	17	10577.41	10576.94
43	20	85	18	10788.96	10788.48
43	20	85	19	11004.74	11004.25
43	20	85	20	11224.83	11224.33
43	20	85	21	11449.32	11448.81
43	20	85	22	11678.3	11677.79
43	20	85	23	11911.87	11911.34
43	20	85	24	12150.1	12149.57
43	20	85	25	12393.1	12392.56
43	20	85	26	12640.95	12640.4
43	20	85	27	12893.76	12893.21
43	20	85	28	13151.63	13151.07
43	20	85	29	13414.66	13414.08
43	20	85	30	13682.94	13682.36
43	20	85	31	13956.59	13956
43	20	85	32	14235.71	14235.11
43	20	85	33	14520.41	14519.81
43	20	85	34	14810.8	14810.19
43	20	85	35	15106.99	15106.38
43	20	85	36	15409.11	15408.5
43	20	85	37	15717.26	15716.65
43	20	85	38	16031.57	16030.96
43	20	85	39	16352.16	16351.55
43	20	85	40	16679.15	16678.55
43	20	85	41	17012.68	17012.09
43	20	85	42	17352.87	17352.29
43	20	85	43	16679.86	16679.3
43	20	85	44	15993.38	15992.84
43	20	85	45	15293.17	15292.64
43	20	85	46	14578.95	14578.44
43	20	85	47	13850.44	13849.96
43	20	85	48	13107.35	13106.9
43	20	85	49	12349.4	12348.98
43	20	85	50	11576.29	11575.89
43	20	85	51	10787.71	10787.35
43	20	85	52	9983.36	9983.03
43	20	85	53	9162.92	9162.63
43	20	85	54	8326.07	8325.82
43	20	85	55	7472.48	7472.27
43	20	85	56	6601.83	6601.66
43	20	85	57	5713.76	5713.63
43	20	85	58	4807.95	4807.86

43	20	85	59	3884.02	3883.97
43	20	85	60	2941.64	2941.61
43	20	85	61	1980.42	1980.41
43	20	85	62	1000	1000
44	20	85	1	7772.11	7816.86
44	20	85	2	7933.1	7975.97
44	20	85	3	8097.87	8138.51
44	20	85	4	8266.54	8304.55
44	20	85	5	8439.23	8474.19
44	20	85	6	8616.07	8647.52
44	20	85	7	8797.2	8824.65
44	20	85	8	8982.72	9005.67
44	20	85	9	9172.78	9190.71
44	20	85	10	9367.5	9379.88
44	20	85	11	9565.48	9572.58
44	20	85	12	9764.95	9768.01
44	20	85	13	9965.5	9965.96
44	20	85	14	10166.68	10166.23
44	20	85	15	10370.02	10369.55
44	20	85	16	10577.41	10576.94
44	20	85	17	10788.96	10788.48
44	20	85	18	11004.74	11004.25
44	20	85	19	11224.83	11224.33
44	20	85	20	11449.32	11448.81
44	20	85	21	11678.3	11677.79
44	20	85	22	11911.87	11911.34
44	20	85	23	12150.1	12149.57
44	20	85	24	12393.1	12392.56
44	20	85	25	12640.95	12640.4
44	20	85	26	12893.76	12893.21
44	20	85	27	13151.63	13151.07
44	20	85	28	13414.66	13414.08
44	20	85	29	13682.94	13682.36
44	20	85	30	13956.59	13956
44	20	85	31	14235.71	14235.11
44	20	85	32	14520.41	14519.81
44	20	85	33	14810.8	14810.19
44	20	85	34	15106.99	15106.38
44	20	85	35	15409.11	15408.5
44	20	85	36	15717.26	15716.65
44	20	85	37	16031.57	16030.96
44	20	85	38	16352.16	16351.55
44	20	85	39	16679.15	16678.55
44	20	85	40	17012.68	17012.09
44	20	85	41	17352.87	17352.29
44	20	85	42	16679.86	16679.3
44	20	85	43	15993.38	15992.84
44	20	85	44	15293.17	15292.64
44	20	85	45	14578.95	14578.44
44	20	85	46	13850.44	13849.96
44	20	85	47	13107.35	13106.9
44	20	85	48	12349.4	12348.98
44	20	85	49	11576.29	11575.89
44	20	85	50	10787.71	10787.35
44	20	85	51	9983.36	9983.03
44	20	85	52	9162.92	9162.63
44	20	85	53	8326.07	8325.82
44	20	85	54	7472.48	7472.27
44	20	85	55	6601.83	6601.66
44	20	85	56	5713.76	5713.63
44	20	85	57	4807.95	4807.86
44	20	85	58	3884.02	3883.97
44	20	85	59	2941.64	2941.61
44	20	85	60	1980.42	1980.41
44	20	85	61	1000	1000
45	20	85	1	7921.86	7970.39
45	20	85	2	8086.4	8132.81
45	20	85	3	8254.84	8298.74
45	20	85	4	8427.29	8468.26
45	20	85	5	8603.89	8641.47
45	20	85	6	8784.77	8818.47
45	20	85	7	8970.04	8999.38
45	20	85	8	9159.85	9184.29
45	20	85	9	9354.3	9373.33
45	20	85	10	9553.53	9566.63
45	20	85	11	9756.03	9763.52
45	20	85	12	9959.9	9963.12
45	20	85	13	10164.72	10165.21
45	20	85	14	10370.02	10369.55
45	20	85	15	10577.41	10576.94
45	20	85	16	10788.96	10788.48
45	20	85	17	11004.74	11004.25
45	20	85	18	11224.83	11224.33
45	20	85	19	11449.32	11448.81
45	20	85	20	11678.3	11677.79
45	20	85	21	11911.87	11911.34
45	20	85	22	12150.1	12149.57
45	20	85	23	12393.1	12392.56
45	20	85	24	12640.95	12640.4
45	20	85	25	12893.76	12893.21
45	20	85	26	13151.63	13151.07
45	20	85	27	13414.66	13414.08
45	20	85	28	13682.94	13682.36
45	20	85	29	13956.59	13956
45	20	85	30	14235.71	14235.11
45	20	85	31	14520.41	14519.81
45	20	85	32	14810.8	14810.19

45	20	85	33	15106.99	15106.38
45	20	85	34	15409.11	15408.5
45	20	85	35	15717.26	15716.65
45	20	85	36	16031.57	16030.96
45	20	85	37	16352.16	16351.55
45	20	85	38	16679.15	16678.55
45	20	85	39	17012.68	17012.09
45	20	85	40	17352.87	17352.29
45	20	85	41	16679.86	16679.3
45	20	85	42	15993.38	15992.84
45	20	85	43	15293.17	15292.64
45	20	85	44	14578.95	14578.44
45	20	85	45	13850.44	13849.96
45	20	85	46	13107.35	13106.9
45	20	85	47	12349.4	12348.98
45	20	85	48	11576.29	11575.89
45	20	85	49	10787.71	10787.35
45	20	85	50	9983.36	9983.03
45	20	85	51	9162.92	9162.63
45	20	85	52	8326.07	8325.82
45	20	85	53	7472.48	7472.27
45	20	85	54	6601.83	6601.66
45	20	85	55	5713.76	5713.63
45	20	85	56	4807.95	4807.86
45	20	85	57	3884.02	3883.97
45	20	85	58	2941.64	2941.61
45	20	85	59	1980.42	1980.41
45	20	85	60	1000	1000
46	20	85	1	8074.37	8126.71
46	20	85	2	8242.56	8292.52
46	20	85	3	8414.77	8461.92
46	20	85	4	8591.12	8635
46	20	85	5	8771.74	8811.87
46	20	85	6	8956.75	8992.64
46	20	85	7	9146.28	9177.42
46	20	85	8	9340.46	9366.32
46	20	85	9	9539.41	9559.48
46	20	85	10	9743.25	9757.02
46	20	85	11	9950.37	9958.22
46	20	85	12	10158.73	10162.1
46	20	85	13	10367.91	10368.44
46	20	85	14	10577.41	10576.94
46	20	85	15	10788.96	10788.48
46	20	85	16	11004.74	11004.25
46	20	85	17	11224.83	11224.33
46	20	85	18	11449.32	11448.81
46	20	85	19	11678.3	11677.79
46	20	85	20	11911.87	11911.34
46	20	85	21	12150.1	12149.57
46	20	85	22	12393.1	12392.56
46	20	85	23	12640.95	12640.4
46	20	85	24	12893.76	12893.21
46	20	85	25	13151.63	13151.07
46	20	85	26	13414.66	13414.08
46	20	85	27	13682.94	13682.36
46	20	85	28	13956.59	13956
46	20	85	29	14235.71	14235.11
46	20	85	30	14520.41	14519.81
46	20	85	31	14810.8	14810.19
46	20	85	32	15106.99	15106.38
46	20	85	33	15409.11	15408.5
46	20	85	34	15717.26	15716.65
46	20	85	35	16031.57	16030.96
46	20	85	36	16352.16	16351.55
46	20	85	37	16679.15	16678.55
46	20	85	38	17012.68	17012.09
46	20	85	39	17352.87	17352.29
46	20	85	40	16679.86	16679.3
46	20	85	41	15993.38	15992.84
46	20	85	42	15293.17	15292.64
46	20	85	43	14578.95	14578.44
46	20	85	44	13850.44	13849.96
46	20	85	45	13107.35	13106.9
46	20	85	46	12349.4	12348.98
46	20	85	47	11576.29	11575.89
46	20	85	48	10787.71	10787.35
46	20	85	49	9983.36	9983.03
46	20	85	50	9162.92	9162.63
46	20	85	51	8326.07	8325.82
46	20	85	52	7472.48	7472.27
46	20	85	53	6601.83	6601.66
46	20	85	54	5713.76	5713.63
46	20	85	55	4807.95	4807.86
46	20	85	56	3884.02	3883.97
46	20	85	57	2941.64	2941.61
46	20	85	58	1980.42	1980.41
46	20	85	59	1000	1000
47	20	85	1	8229.71	8285.86
47	20	85	2	8401.65	8455.12
47	20	85	3	8577.73	8628.07
47	20	85	4	8758.08	8804.8
47	20	85	5	8942.81	8985.43
47	20	85	6	9132.06	9170.06
47	20	85	7	9325.95	9358.82
47	20	85	8	9524.61	9551.83
47	20	85	9	9728.16	9749.21
47	20	85	10	9936.71	9951.12

47	20	85	11	10148.54	10156.75
47	20	85	12	10361.52	10365.04
47	20	85	13	10575.17	10575.72
47	20	85	14	10788.96	10788.48
47	20	85	15	11004.74	11004.25
47	20	85	16	11224.83	11224.33
47	20	85	17	11449.32	11448.81
47	20	85	18	11678.3	11677.79
47	20	85	19	11911.87	11911.34
47	20	85	20	12150.1	12149.57
47	20	85	21	12393.1	12392.56
47	20	85	22	12640.95	12640.4
47	20	85	23	12893.76	12893.21
47	20	85	24	13151.63	13151.07
47	20	85	25	13414.66	13414.08
47	20	85	26	13682.94	13682.36
47	20	85	27	13956.59	13956
47	20	85	28	14235.71	14235.11
47	20	85	29	14520.41	14519.81
47	20	85	30	14810.8	14810.19
47	20	85	31	15106.99	15106.38
47	20	85	32	15409.11	15408.5
47	20	85	33	15717.26	15716.65
47	20	85	34	16031.57	16030.96
47	20	85	35	16352.16	16351.55
47	20	85	36	16679.15	16678.55
47	20	85	37	17012.68	17012.09
47	20	85	38	17352.87	17352.29
47	20	85	39	16679.86	16679.3
47	20	85	40	15993.38	15992.84
47	20	85	41	15293.17	15292.64
47	20	85	42	14578.95	14578.44
47	20	85	43	13850.44	13849.96
47	20	85	44	13107.35	13106.9
47	20	85	45	12349.4	12348.98
47	20	85	46	11576.29	11575.89
47	20	85	47	10787.71	10787.35
47	20	85	48	9983.36	9983.03
47	20	85	49	9162.92	9162.63
47	20	85	50	8326.07	8325.82
47	20	85	51	7472.48	7472.27
47	20	85	52	6601.83	6601.66
47	20	85	53	5713.76	5713.63
47	20	85	54	4807.95	4807.86
47	20	85	55	3884.02	3883.97
47	20	85	56	2941.64	2941.61
47	20	85	57	1980.42	1980.41
47	20	85	58	1000	1000
48	20	85	1	8387.91	8447.83
48	20	85	2	8563.71	8620.63
48	20	85	3	8743.77	8797.22
48	20	85	4	8928.22	8977.69
48	20	85	5	9117.17	9162.17
48	20	85	6	9310.76	9350.76
48	20	85	7	9509.11	9543.61
48	20	85	8	9712.34	9740.83
48	20	85	9	9920.57	9942.57
48	20	85	10	10133.95	10148.97
48	20	85	11	10350.63	10359.16
48	20	85	12	10568.33	10571.99
48	20	85	13	10786.55	10787.14
48	20	85	14	11004.74	11004.25
48	20	85	15	11224.83	11224.33
48	20	85	16	11449.32	11448.81
48	20	85	17	11678.3	11677.79
48	20	85	18	11911.87	11911.34
48	20	85	19	12150.1	12149.57
48	20	85	20	12393.1	12392.56
48	20	85	21	12640.95	12640.4
48	20	85	22	12893.76	12893.21
48	20	85	23	13151.63	13151.07
48	20	85	24	13414.66	13414.08
48	20	85	25	13682.94	13682.36
48	20	85	26	13956.59	13956
48	20	85	27	14235.71	14235.11
48	20	85	28	14520.41	14519.81
48	20	85	29	14810.8	14810.19
48	20	85	30	15106.99	15106.38
48	20	85	31	15409.11	15408.5
48	20	85	32	15717.26	15716.65
48	20	85	33	16031.57	16030.96
48	20	85	34	16352.16	16351.55
48	20	85	35	16679.15	16678.55
48	20	85	36	17012.68	17012.09
48	20	85	37	17352.87	17352.29
48	20	85	38	16679.86	16679.3
48	20	85	39	15993.38	15992.84
48	20	85	40	15293.17	15292.64
48	20	85	41	14578.95	14578.44
48	20	85	42	13850.44	13849.96
48	20	85	43	13107.35	13106.9
48	20	85	44	12349.4	12348.98
48	20	85	45	11576.29	11575.89
48	20	85	46	10787.71	10787.35
48	20	85	47	9983.36	9983.03
48	20	85	48	9162.92	9162.63
48	20	85	49	8326.07	8325.82

48	20	85	50	7472.48	7472.27
48	20	85	51	6601.83	6601.66
48	20	85	52	5713.76	5713.63
48	20	85	53	4807.95	4807.86
48	20	85	54	3884.02	3883.97
48	20	85	55	2941.64	2941.61
48	20	85	56	1980.42	1980.41
48	20	85	57	1000	1000
49	20	85	1	8549.03	8612.65
49	20	85	2	8728.79	8789.07
49	20	85	3	8912.93	8969.38
49	20	85	4	9101.57	9153.69
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49	20	85	6	9492.87	9534.78
49	20	85	7	9695.77	9731.83
49	20	85	8	9903.67	9933.38
49	20	85	9	10116.7	10139.6
49	20	85	10	10335.02	10350.63
49	20	85	11	10556.68	10565.54
49	20	85	12	10779.24	10783.04
49	20	85	13	11002.16	11002.78
49	20	85	14	11224.83	11224.33
49	20	85	15	11449.32	11448.81
49	20	85	16	11678.3	11677.79
49	20	85	17	11911.87	11911.34
49	20	85	18	12150.1	12149.57
49	20	85	19	12393.1	12392.56
49	20	85	20	12640.95	12640.4
49	20	85	21	12893.76	12893.21
49	20	85	22	13151.63	13151.07
49	20	85	23	13414.66	13414.08
49	20	85	24	13682.94	13682.36
49	20	85	25	13956.59	13956
49	20	85	26	14235.71	14235.11
49	20	85	27	14520.41	14519.81
49	20	85	28	14810.8	14810.19
49	20	85	29	15106.99	15106.38
49	20	85	30	15409.11	15408.5
49	20	85	31	15717.26	15716.65
49	20	85	32	16031.57	16030.96
49	20	85	33	16352.16	16351.55
49	20	85	34	16679.15	16678.55
49	20	85	35	17012.68	17012.09
49	20	85	36	17352.87	17352.29
49	20	85	37	16679.86	16679.3
49	20	85	38	15993.38	15992.84
49	20	85	39	15293.17	15292.64
49	20	85	40	14578.95	14578.44
49	20	85	41	13850.44	13849.96
49	20	85	42	13107.35	13106.9
49	20	85	43	12349.4	12348.98
49	20	85	44	11576.29	11575.89
49	20	85	45	10787.71	10787.35
49	20	85	46	9983.36	9983.03
49	20	85	47	9162.92	9162.63
49	20	85	48	8326.07	8325.82
49	20	85	49	7472.48	7472.27
49	20	85	50	6601.83	6601.66
49	20	85	51	5713.76	5713.63
49	20	85	52	4807.95	4807.86
49	20	85	53	3884.02	3883.97
49	20	85	54	2941.64	2941.61
49	20	85	55	1980.42	1980.41
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50	20	85	2	8896.91	8960.44
50	20	85	3	9085.22	9144.57
50	20	85	4	9278.16	9332.81
50	20	85	5	9475.85	9525.3
50	20	85	6	9678.4	9722.15
50	20	85	7	9885.95	9923.51
50	20	85	8	10098.62	10129.53
50	20	85	9	10316.58	10340.36
50	20	85	10	10539.99	10556.19
50	20	85	11	10766.78	10775.97
50	20	85	12	10994.33	10998.28
50	20	85	13	11222.07	11222.72
50	20	85	14	11449.32	11448.81
50	20	85	15	11678.3	11677.79
50	20	85	16	11911.87	11911.34
50	20	85	17	12150.1	12149.57
50	20	85	18	12393.1	12392.56
50	20	85	19	12640.95	12640.4
50	20	85	20	12893.76	12893.21
50	20	85	21	13151.63	13151.07
50	20	85	22	13414.66	13414.08
50	20	85	23	13682.94	13682.36
50	20	85	24	13956.59	13956
50	20	85	25	14235.71	14235.11
50	20	85	26	14520.41	14519.81
50	20	85	27	14810.8	14810.19
50	20	85	28	15106.99	15106.38
50	20	85	29	15409.11	15408.5
50	20	85	30	15717.26	15716.65
50	20	85	31	16031.57	16030.96
50	20	85	32	16352.16	16351.55
50	20	85	33	16679.15	16678.55

50	20	85	34	17012.68	17012.09
50	20	85	35	17352.87	17352.29
50	20	85	36	16679.86	16679.3
50	20	85	37	15993.38	15992.84
50	20	85	38	15293.17	15292.64
50	20	85	39	14578.95	14578.44
50	20	85	40	13850.44	13849.96
50	20	85	41	13107.35	13106.9
50	20	85	42	12349.4	12348.98
50	20	85	43	11576.29	11575.89
50	20	85	44	10787.71	10787.35
50	20	85	45	9983.36	9983.03
50	20	85	46	9162.92	9162.63
50	20	85	47	8326.07	8325.82
50	20	85	48	7472.48	7472.27
50	20	85	49	6601.83	6601.66
50	20	85	50	5713.76	5713.63
50	20	85	51	4807.95	4807.86
50	20	85	52	3884.02	3883.97
50	20	85	53	2941.64	2941.61
50	20	85	54	1980.42	1980.41
50	20	85	55	1000	1000
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51	20	85	2	9068.08	9134.78
51	20	85	3	9260.67	9322.83
51	20	85	4	9458	9515.11
51	20	85	5	9660.19	9711.76
51	20	85	6	9867.36	9912.91
51	20	85	7	10079.66	10118.71
51	20	85	8	10297.23	10329.32
51	20	85	9	10520.25	10544.93
51	20	85	10	10748.91	10765.72
51	20	85	11	10980.99	10990.54
51	20	85	12	11213.68	11217.8
51	20	85	13	11446.36	11447.06
51	20	85	14	11678.3	11677.79
51	20	85	15	11911.87	11911.34
51	20	85	16	12150.1	12149.57
51	20	85	17	12393.1	12392.56
51	20	85	18	12640.95	12640.4
51	20	85	19	12893.76	12893.21
51	20	85	20	13151.63	13151.07
51	20	85	21	13414.66	13414.08
51	20	85	22	13682.94	13682.36
51	20	85	23	13956.59	13956
51	20	85	24	14235.71	14235.11
51	20	85	25	14520.41	14519.81
51	20	85	26	14810.8	14810.19
51	20	85	27	15106.99	15106.38
51	20	85	28	15409.11	15408.5
51	20	85	29	15717.26	15716.65
51	20	85	30	16031.57	16030.96
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51	20	85	32	16679.15	16678.55
51	20	85	33	17012.68	17012.09
51	20	85	34	17352.87	17352.29
51	20	85	35	16679.86	16679.3
51	20	85	36	15993.38	15992.84
51	20	85	37	15293.17	15292.64
51	20	85	38	14578.95	14578.44
51	20	85	39	13850.44	13849.96
51	20	85	40	13107.35	13106.9
51	20	85	41	12349.4	12348.98
51	20	85	42	11576.29	11575.89
51	20	85	43	10787.71	10787.35
51	20	85	44	9983.36	9983.03
51	20	85	45	9162.92	9162.63
51	20	85	46	8326.07	8325.82
51	20	85	47	7472.48	7472.27
51	20	85	48	6601.83	6601.66
51	20	85	49	5713.76	5713.63
51	20	85	50	4807.95	4807.86
51	20	85	51	3884.02	3883.97
51	20	85	52	2941.64	2941.61
51	20	85	53	1980.42	1980.41
51	20	85	54	1000	1000
52	20	85	1	9050.1	9124.28
52	20	85	2	9242.32	9312.11
52	20	85	3	9439.28	9504.18
52	20	85	4	9641.08	9700.6
52	20	85	5	9847.86	9901.53
52	20	85	6	10059.76	10107.1
52	20	85	7	10276.93	10317.48
52	20	85	8	10499.54	10532.85
52	20	85	9	10727.78	10753.4
52	20	85	10	10961.85	10979.32
52	20	85	11	11199.39	11209.34
52	20	85	12	11437.37	11441.68
52	20	85	13	11675.13	11675.87
52	20	85	14	11911.87	11911.34
52	20	85	15	12150.1	12149.57
52	20	85	16	12393.1	12392.56
52	20	85	17	12640.95	12640.4
52	20	85	18	12893.76	12893.21
52	20	85	19	13151.63	13151.07
52	20	85	20	13414.66	13414.08
52	20	85	21	13682.94	13682.36

52	20	85	22	13956.59	13956
52	20	85	23	14235.71	14235.11
52	20	85	24	14520.41	14519.81
52	20	85	25	14810.8	14810.19
52	20	85	26	15106.99	15106.38
52	20	85	27	15409.11	15408.5
52	20	85	28	15717.26	15716.65
52	20	85	29	16031.57	16030.96
52	20	85	30	16352.16	16351.55
52	20	85	31	16679.15	16678.55
52	20	85	32	17012.68	17012.09
52	20	85	33	17352.87	17352.29
52	20	85	34	16679.86	16679.3
52	20	85	35	15993.38	15992.84
52	20	85	36	15293.17	15292.64
52	20	85	37	14578.95	14578.44
52	20	85	38	13850.44	13849.96
52	20	85	39	13107.35	13106.9
52	20	85	40	12349.4	12348.98
52	20	85	41	11576.29	11575.89
52	20	85	42	10787.71	10787.35
52	20	85	43	9983.36	9983.03
52	20	85	44	9162.92	9162.63
52	20	85	45	8326.07	8325.82
52	20	85	46	7472.48	7472.27
52	20	85	47	6601.83	6601.66
52	20	85	48	5713.76	5713.63
52	20	85	49	4807.95	4807.86
52	20	85	50	3884.02	3883.97
52	20	85	51	2941.64	2941.61
52	20	85	52	1980.42	1980.41
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53	20	85	1	9223.07	9300.63
53	20	85	2	9419.63	9492.46
53	20	85	3	9621.03	9688.65
53	20	85	4	9827.41	9889.34
53	20	85	5	10038.88	10094.66
53	20	85	6	10255.62	10304.79
53	20	85	7	10477.8	10519.9
53	20	85	8	10705.6	10740.19
53	20	85	9	10939.22	10965.84
53	20	85	10	11178.89	11197.07
53	20	85	11	11422.06	11432.43
53	20	85	12	11665.5	11670
53	20	85	13	11908.47	11909.24
53	20	85	14	12150.1	12149.57
53	20	85	15	12393.1	12392.56
53	20	85	16	12640.95	12640.4
53	20	85	17	12893.76	12893.21
53	20	85	18	13151.63	13151.07
53	20	85	19	13414.66	13414.08
53	20	85	20	13682.94	13682.36
53	20	85	21	13956.59	13956
53	20	85	22	14235.71	14235.11
53	20	85	23	14520.41	14519.81
53	20	85	24	14810.8	14810.19
53	20	85	25	15106.99	15106.38
53	20	85	26	15409.11	15408.5
53	20	85	27	15717.26	15716.65
53	20	85	28	16031.57	16030.96
53	20	85	29	16352.16	16351.55
53	20	85	30	16679.15	16678.55
53	20	85	31	17012.68	17012.09
53	20	85	32	17352.87	17352.29
53	20	85	33	16679.86	16679.3
53	20	85	34	15993.38	15992.84
53	20	85	35	15293.17	15292.64
53	20	85	36	14578.95	14578.44
53	20	85	37	13850.44	13849.96
53	20	85	38	13107.35	13106.9
53	20	85	39	12349.4	12348.98
53	20	85	40	11576.29	11575.89
53	20	85	41	10787.71	10787.35
53	20	85	42	9983.36	9983.03
53	20	85	43	9162.92	9162.63
53	20	85	44	8326.07	8325.82
53	20	85	45	7472.48	7472.27
53	20	85	46	6601.83	6601.66
53	20	85	47	5713.76	5713.63
53	20	85	48	4807.95	4807.86
53	20	85	49	3884.02	3883.97
53	20	85	50	2941.64	2941.61
53	20	85	51	1980.42	1980.41
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54	20	85	1	9399.03	9479.92
54	20	85	2	9600.01	9675.85
54	20	85	3	9805.95	9876.27
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54	20	85	5	10233.28	10291.19
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54	20	85	11	11649.11	11659.89
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54	20	85	14	12393.1	12392.56
54	20	85	15	12640.95	12640.4
54	20	85	16	12893.76	12893.21
54	20	85	17	13151.63	13151.07
54	20	85	18	13414.66	13414.08
54	20	85	19	13682.94	13682.36
54	20	85	20	13956.59	13956
54	20	85	21	14235.71	14235.11
54	20	85	22	14520.41	14519.81
54	20	85	23	14810.8	14810.19
54	20	85	24	15106.99	15106.38
54	20	85	25	15409.11	15408.5
54	20	85	26	15717.26	15716.65
54	20	85	27	16031.57	16030.96
54	20	85	28	16352.16	16351.55
54	20	85	29	16679.15	16678.55
54	20	85	30	17012.68	17012.09
54	20	85	31	17352.87	17352.29
54	20	85	32	16679.86	16679.3
54	20	85	33	15993.38	15992.84
54	20	85	34	15293.17	15292.64
54	20	85	35	14578.95	14578.44
54	20	85	36	13850.44	13849.96
54	20	85	37	13107.35	13106.9
54	20	85	38	12349.4	12348.98
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54	20	85	40	10787.71	10787.35
54	20	85	41	9983.36	9983.03
54	20	85	42	9162.92	9162.63
54	20	85	43	8326.07	8325.82
54	20	85	44	7472.48	7472.27
54	20	85	45	6601.83	6601.66
54	20	85	46	5713.76	5713.63
54	20	85	47	4807.95	4807.86
54	20	85	48	3884.02	3883.97
54	20	85	49	2941.64	2941.61
54	20	85	50	1980.42	1980.41
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55	20	85	2	9783.46	9862.26
55	20	85	3	9994.03	10067.04
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55	20	85	8	11129.26	11166.54
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55	20	85	10	11625.64	11645.21
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55	20	85	12	12135.45	12140.21
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55	20	85	14	12640.95	12640.4
55	20	85	15	12893.76	12893.21
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55	20	85	24	15409.11	15408.5
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55	20	85	27	16352.16	16351.55
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55	20	85	43	7472.48	7472.27
55	20	85	44	6601.83	6601.66
55	20	85	45	5713.76	5713.63
55	20	85	46	4807.95	4807.86
55	20	85	47	3884.02	3883.97
55	20	85	48	2941.64	2941.61
55	20	85	49	1980.42	1980.41
55	20	85	50	1000	1000