Chemical:
MRID:
PC Code:
Plot:
Guideline:

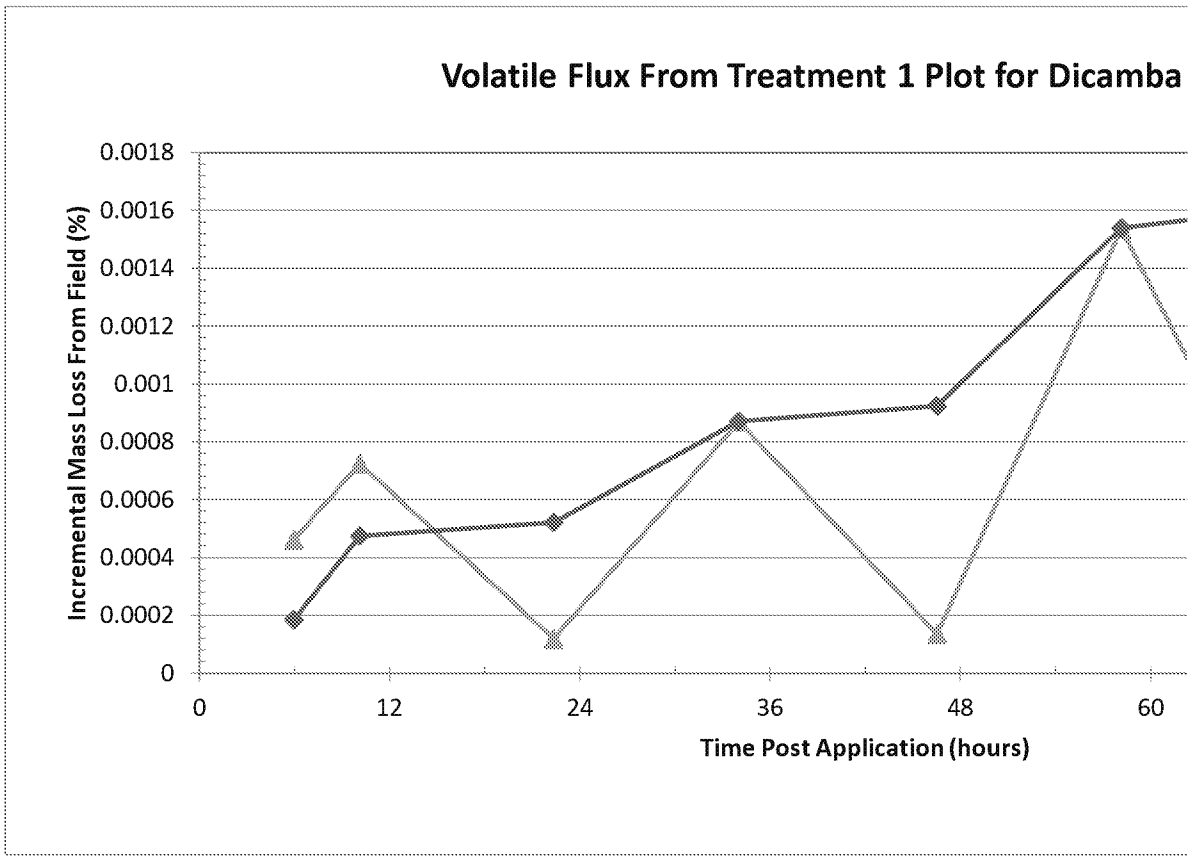
Application Rate (lbs. a.i./A)
Area of the field (acres)

Period
1
2
3
4
5
6
7

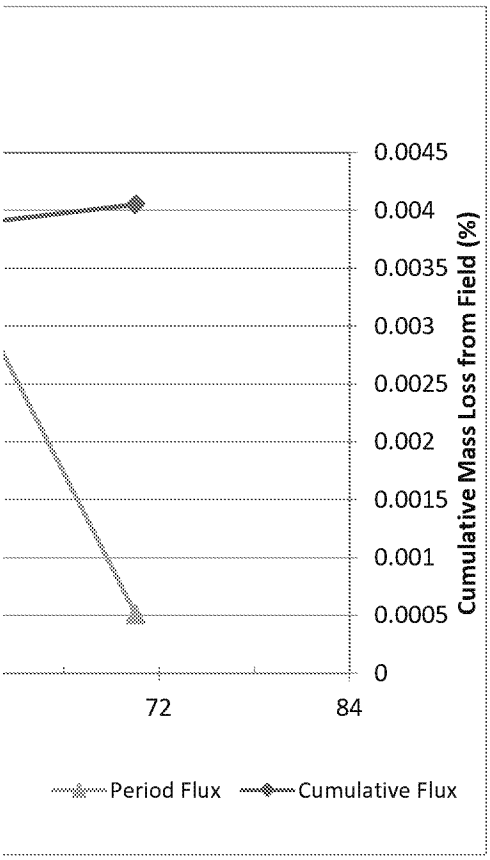
Dicamba DGA
51134103
128931
Treatment 1
835.8100

0.5
9.00 Area of the field from p. 21 of the study report.

Date/Time	Sampling Period (hrs.)	Time Post Application (hrs.)	Flux ($\mu g/m^2 \cdot s$)
5/6, 9:12 - 14:43	5.52	5.95	0.000013
5/6, 14:45 - 18:54	4.15	10.13	0.000027
5/6-7, 18:56 - 7:06	12.17	22.33	0.000002
5/7, 7:07 - 18:47	11.67	34.02	0.000012
5/7-8, 18:48 - 7:17	12.48	46.52	0.000002
5/8, 7:18 - 18:56	11.63	58.17	0.000021
5/8-9, 18:57 - 7:17	12.33	70.52	0.000003



Period fraction of applied	Cumulative fraction of applied
0.000460	0.000460
0.000725	0.001185
0.000118	0.001303
0.000871	0.002174
0.000136	0.002310
0.001536	0.003846
0.000205	0.004051



Date and time from Table 13, p. 63 of the study report.
Sampling period and time post application calculated in accompanying spreadsheet 128931_51134103_DER-FATE_835.

Chemical:	Dicamba DGA	Raw Air Conc.		
MRID:	51134103			Applicable for specific sampling methods
PC Code:	128931			
Plot:	Treatment 1			
Guideline:	835.8100			
	DICAMBA CONCENTRATION IN AIR TUBES (µg/m^3)			
Time Period Following Application	**Sample ID and Height of Measurement (m)**	**Measured Concentration (ng)**	**Sample ID (Back-Half)**	**Measured Concentration (Back-Half) (µg)**
0 - 6	0.15 m	0.647	[#]	[#]
	0.33 m	0.494	[#]	[#]
	0.55 m	0.498	[#]	[#]
	0.9 m	0.271	[#]	[#]
	1.5 m	0.505	[#]	[#]
6 - 12	0.15 m	1.060	[#]	[#]
	0.33 m	0.517	[#]	[#]
	0.55 m	0.345	[#]	[#]
	0.9 m	0.225	[#]	[#]
	1.5 m	0.225	[#]	[#]
12 - 24	0.15 m	0.572	[#]	[#]
	0.33 m	0.329	[#]	[#]
	0.55 m	0.263	[#]	[#]
	0.9 m	0.227	[#]	[#]
	1.5 m	ND	[#]	[#]
24 - 36	0.15 m	1.040	[#]	[#]
	0.33 m	0.738	[#]	[#]
	0.55 m	0.568	[#]	[#]
	0.9 m	0.518	[#]	[#]
	1.5 m	0.363	[#]	[#]
36 - 48	0.15 m	0.526	[#]	[#]
	0.33 m	0.325	[#]	[#]
	0.55 m	0.165	[#]	[#]
	0.9 m	0.151	[#]	[#]
	1.5 m	0.164	[#]	[#]
48 - 60	0.15 m	1.300	[#]	[#]
	0.33 m	1.200	[#]	[#]
	0.55 m	1.060	[#]	[#]
	0.9 m	0.615	[#]	[#]

				Raw Air Conc.			
Sample Collection Start Time (Local Time)	**Sample Collection Stop Time (Local Time)**	**Start Flow Rate (L/min)**	**End Flow Rate (L/min)**	**Sampling Duration (Minutes)**	**Measured Air Concentration (µg/m^3)**	**Measured Air Concentration (Back-Half) (µg/m^3)**	**Percent of Front-Half Concentration**
9:12	14:43	3.010	3.244	331	0.0006	#VALUE!	#VALUE!
9:12	14:43	2.995	3.158	331	0.0005	#VALUE!	#VALUE!
9:12	14:42	2.979	3.135	330	0.0005	#VALUE!	#VALUE!
9:12	14:42	3.015	3.151	330	0.0003	#VALUE!	#VALUE!
9:12	14:42	3.010	3.153	330	0.0005	#VALUE!	#VALUE!
14:46	18:54	3.023	2.897	248	0.0014	#VALUE!	#VALUE!
14:45	18:54	2.994	2.917	249	0.0007	#VALUE!	#VALUE!
14:45	18:53	3.007	2.846	248	0.0005	#VALUE!	#VALUE!
14:45	18:53	2.992	2.836	248	0.0003	#VALUE!	#VALUE!
14:45	18:53	3.016	2.845	248	0.0003	#VALUE!	#VALUE!
18:57	7:06	3.000	2.936	729	0.0003	#VALUE!	#VALUE!
18:56	7:05	3.008	2.932	729	0.0002	#VALUE!	#VALUE!
18:56	7:05	2.996	2.916	729	0.0001	#VALUE!	#VALUE!
18:56	7:05	2.994	2.938	729	0.0001	#VALUE!	#VALUE!
18:56	7:05	2.975	2.922	729	#VALUE!	#VALUE!	#VALUE!
7:08	18:47	3.001	3.133	699	0.0005	#VALUE!	#VALUE!
7:07	18:47	3.010	3.152	700	0.0003	#VALUE!	#VALUE!
7:07	18:46	3.009	3.178	699	0.0003	#VALUE!	#VALUE!
7:07	18:46	2.991	3.121	699	0.0002	#VALUE!	#VALUE!
7:07	18:46	3.001	3.133	699	0.0002	#VALUE!	#VALUE!
18:49	7:17	3.019	2.875	748	0.0002	#VALUE!	#VALUE!
18:49	7:17	3.012	2.856	748	0.0001	#VALUE!	#VALUE!
18:49	7:17	3.002	2.845	748	0.0001	#VALUE!	#VALUE!
18:49	7:16	3.003	2.872	747	0.0001	#VALUE!	#VALUE!
18:48	7:16	3.015	2.882	748	0.0001	#VALUE!	#VALUE!
7:19	18:56	2.992	3.068	697	0.0006	#VALUE!	#VALUE!
7:19	18:56	3.003	3.106	697	0.0006	#VALUE!	#VALUE!
7:19	18:55	3.010	3.105	696	0.0005	#VALUE!	#VALUE!
7:18	18:55	2.987	3.059	697	0.0003	#VALUE!	#VALUE!

Measured Air Concentration (Total) ($\mu g/m^3$)
0.00063
0.00049
0.00049
0.00027
0.00050
0.00144
0.00070
0.00048
0.00031
0.00031
0.00026
0.00015
0.00012
0.00010
0.00049
0.00034
0.00026
0.00024
0.00017
0.00024
0.00015
0.00008
0.00007
0.00007
0.00062
0.00056
0.00050
0.00029

	1.5 m	Raw Air Conc.	[#]	[#]
60 - 72	0.15 m	0.639	[#]	[#]
	0.33 m	0.314	[#]	[#]
	0.55 m	0.189	[#]	[#]
	0.9 m	0.231	[#]	[#]
	1.5 m	0.164	[#]	[#]
Measured concentrations from Appendix A, Table 6, p. 132 of the study report.				
Sample start times, end times, and flow rates from Appendix F, pp. 405-406 of the study report.				

7:18	18:55	2.998	3.047	737	0.0003	#VALUE!	#VALUE!
18:58	7:17	3.000	2.926	739	0.0003	#VALUE!	#VALUE!
18:57	7:17	3.008	2.908	740	0.0001	#VALUE!	#VALUE!
18:57	7:17	3.003	2.918	740	0.0001	#VALUE!	#VALUE!
18:57	7:16	2.984	2.913	739	0.0001	#VALUE!	#VALUE!
18:57	7:16	2.992	2.896	739	0.0001	#VALUE!	#VALUE!

Raw Air Conc.

0.00029
0.00029
0.00014
0.00009
0.00011
0.00008

Raw Air Conc.

Chemical:	Dicamba DGA
MRID:	51134103
PC Code:	128931
Plot:	Treatment 1
Guideline:	835.8100

Treatment 1 Plot	
Sample Periods	6
Day	
Hours	
DTG	
Fortification Level (µg)	**Percer**
0	NA
0.003	87%
0.01	99%
0.06	92%

NA indicate not applicable.
Reviewer calculated.

PUF Sample Results (ng/PUF; Appendix A, Table 10, p. 138 of the study report).

0	0.200
0.003	2.62
0.01	9.86
0.06	54.9

Reviewer calculated percent recoveries.

0	NA
0.003	87%
0.01	99%
0.06	92%

6	6	12	12	12
nt Recovery (%)				
NA	NA	NA	NA	NA
88%	86%	89%	87%	87%
93%	93%	96%	93%	95%
97%	95%	102%	100%	100%

ND	ND	ND	ND	ND
2.64	2.57	2.66	2.62	2.60
9.25	9.29	9.57	9.28	9.51
58.0	56.7	61.3	59.9	60.2

NA	NA	NA	NA	NA
88%	86%	89%	87%	87%
93%	93%	96%	93%	95%
97%	95%	102%	100%	100%

Chemical: Dicamba DGA
MRID: 51134103
PC Code: 128931
Plot: Treatment 1
Guideline: 835.8100

Field Dimensions	
Length (m)	213.0
Width (m)	170.0
Offset Angle from Due North (degrees)	0.7

Sampler Heights (m)			
Julian Date	Local Time (0000 - 2300)	Wind Speed (m/s)	Flow Vector Wind Direction (Degrees)
	5/6/2018 9:12	1.55	164
	5/6/2018 9:13	1.3	169
	5/6/2018 9:14	1.32	149
	5/6/2018 9:15	1.09	174
	5/6/2018 9:16	1.21	195
	5/6/2018 9:17	1.14	181
	5/6/2018 9:18	1.28	189
	5/6/2018 9:19	1.33	156
	5/6/2018 9:20	1.97	147
	5/6/2018 9:21	2.14	152
	5/6/2018 9:22	1.98	156
	5/6/2018 9:23	1.55	153
	5/6/2018 9:24	1.82	165
	5/6/2018 9:25	1.83	166
	5/6/2018 9:26	1.42	188
	5/6/2018 9:27	1.85	166
	5/6/2018 9:28	1.44	167
	5/6/2018 9:29	1.5	148
	5/6/2018 9:30	1.3	148
	5/6/2018 9:31	1.09	182
	5/6/2018 9:32	1.27	179
	5/6/2018 9:33	1.79	166
	5/6/2018 9:34	1.71	179
	5/6/2018 9:35	1.41	186
	5/6/2018 9:36	1.35	168
	5/6/2018 9:37	1.13	187
	5/6/2018 9:38	1.55	194
	5/6/2018 9:39	1.42	207
	5/6/2018 9:40	1.47	188
	5/6/2018 9:41	1.57	194
	5/6/2018 9:42	1.44	211
	5/6/2018 9:43	1.81	216
	5/6/2018 9:44	1.36	184
	5/6/2018 9:45	1.47	198
	5/6/2018 9:46	1.47	197
	5/6/2018 9:47	1.24	190

Assume fields oriented North-South along length of field!
Assume fields oriented East-West along width of field!

0.403	0.623		
Fetch (m)	Wind Speed (m/s)	Flow Vector Wind Direction (Degrees)	Fetch (m)
			INSERT 1-MINUTE
111.1897043	1.7	161	113.1209049
108.7597213	1.45	166	110.1039497
125.1746702	1.39	144	132.8301761
107.2323271	1.19	170	108.3845034
109.9053365	1.39	191	108.2443537
106.5014599	1.39	182	106.5274192
107.6273112	1.52	187	107.1470659
117.2251419	1.38	154	119.2113396
128.0118665	2.12	145	131.1441452
121.4164804	2.22	150	123.8584854
117.2251419	2.05	153	120.2854831
120.2854831	1.68	151	122.6066499
110.6273118	2	162	112.4354354
110.1039497	1.93	164	111.1897043
107.3702961	1.71	187	107.1470659
110.1039497	2.01	162	112.4354354
109.6187499	1.6	167	109.6187499
126.5580932	1.45	145	131.1441452
126.5580932	1.33	148	126.5580932
106.5274192	1.27	180	106.5079487
106.5468955	1.45	176	106.8593266
110.1039497	1.95	164	111.1897043
106.5468955	2.1	176	106.8593266
106.9572746	1.71	184	106.6768898
109.1709163	1.44	167	109.6187499
107.1470659	1.32	185	106.8006295
109.4351747	1.88	190	107.9185115
118.7971133	1.49	206	117.7989776
107.3702961	1.73	184	106.6768898
109.4351747	1.81	190	107.9185115
123.350184	1.51	206	117.7989776
130.4927028	1.9	212	124.6402942
106.6768898	1.68	180	106.5079487
111.5462638	1.74	196	110.4133336
110.960005	1.72	193	109.0020801
107.9185115	1.49	187	107.1470659

Length, width and offset angle from Figure 4, p. 92 of the study report.
1-Minute raw meteorological data were not provided in the study report.

0.973		
Wind Speed (m/s)	Flow Vector Wind Direction (Degrees)	Fetch (m)
RAW METEOROLOGICAL DATA BELOW ACCORDING TO SPECIFIED FORMAT:		
1.72	160	113.8496762
1.48	165	110.6273118
1.51	143	134.6016588
1.21	168	109.1709163
1.27	193	109.0020801
1.22	183	106.5858661
1.44	189	107.6273112
1.46	154	119.2113396
2.29	145	131.1441452
2.45	151	122.6066499
2.32	154	119.2113396
1.78	153	120.2854831
2.07	162	112.4354354
2.03	166	110.1039497
1.56	187	107.1470659
2.18	162	112.4354354
1.62	165	110.6273118
1.62	147	128.0118665
1.45	147	128.0118665
1.17	180	106.5079487
1.41	177	106.7224503
2.06	165	110.6273118
1.93	177	106.7224503
1.51	185	106.8006295
1.47	166	110.1039497
1.23	188	107.3702961
1.76	192	108.6053518
1.59	208	119.8491275
1.58	187	107.1470659
1.69	193	109.0020801
1.52	210	122.1233259
1.99	216	130.4927028
1.45	181	106.5014599
1.6	199	112.173101
1.56	196	110.4133336
1.27	190	107.9185115

1.573					
Wind Speed (m/s)	Flow Vector Wind Direction (Degrees)	Fetch (m)	Average Fetch (m)	Fetch Requirement Satisfied?	Mean Solar Radiation (W/m^2)
1.7	158	115.4423879	113.4006683	Yes	
1.53	160	113.8496762	110.8351648	Yes	
1.43	140	130.3484252	130.7387326	Yes	
1.2	165	110.6273118	108.8537647	Yes	
1.42	191	108.2443537	108.849031	Yes	
1.45	182	106.5274192	106.5355411	Yes	
1.59	186	106.9572746	107.3397407	Yes	
1.45	153	120.2854831	118.9833261	Yes	
2.33	141	133.0686952	130.842213	Yes	
2.41	148	126.5580932	123.6099272	Yes	
2.22	151	122.6066499	119.8321536	Yes	
1.77	153	120.2854831	120.8657748	Yes	
2.15	160	113.8496762	112.3369647	Yes	
2.01	166	110.1039497	110.3753884	Yes	
1.78	182	106.5274192	107.0479618	Yes	
2.14	160	113.8496762	112.2061242	Yes	
1.67	165	110.6273118	110.1230309	Yes	
1.54	144	132.8301761	129.6360703	Yes	
1.34	142	135.9472185	129.2688179	Yes	
1.26	178	106.6183597	106.5404191	Yes	
1.52	175	107.0291984	106.7894677	Yes	
2.07	164	111.1897043	110.7776675	Yes	
2.28	175	107.0291984	106.7894677	Yes	
1.78	182	106.5274192	106.7405533	Yes	
1.47	166	110.1039497	109.7493914	Yes	
1.38	187	107.1470659	107.1162644	Yes	
2.04	189	107.6273112	108.3965873	Yes	
1.63	204	115.9566875	118.1004764	Yes	
1.77	184	106.6768898	106.9677854	Yes	
1.95	189	107.6273112	108.4957694	Yes	
1.57	206	117.7989776	120.2678663	Yes	
2.08	212	124.6402942	127.5664985	Yes	
1.81	180	106.5079487	106.5485618	Yes	
1.82	196	110.4133336	111.136508	Yes	
1.83	192	108.6053518	109.7451926	Yes	
1.63	185	106.8006295	107.4461796	Yes	

Standard Deviation
Wind Direction
10 m

0
0
0
0
0
0
0
0
0.026
5.784
6.29
0.931
1.328
0.332

0
2.533
17.28
0
12.12
4.996
7.12
12.14
4.421
0.396
2.785
0
0
0
0
0
0
0
0
0
0

5/6/2018 9:48	1.93	182
5/6/2018 9:49	1.76	153
5/6/2018 9:50	1.39	174
5/6/2018 9:51	1.22	166
5/6/2018 9:52	1.26	159
5/6/2018 9:53	1.31	140
5/6/2018 9:54	1.49	161
5/6/2018 9:55	1.58	168
5/6/2018 9:56	1.76	169
5/6/2018 9:57	1.07	166
5/6/2018 9:58	1.41	177
5/6/2018 9:59	1.86	155
5/6/2018 10:00	1.81	159
5/6/2018 10:01	1.75	172
5/6/2018 10:02	2.02	173
5/6/2018 10:03	1.96	166
5/6/2018 10:04	1.65	190
5/6/2018 10:05	1.65	196
5/6/2018 10:06	1.68	186
5/6/2018 10:07	1.84	193
5/6/2018 10:08	1.73	189
5/6/2018 10:09	1.44	187
5/6/2018 10:10	1.56	188
5/6/2018 10:11	1.49	165
5/6/2018 10:12	1.62	176
5/6/2018 10:13	1.4	179
5/6/2018 10:14	1.85	184
5/6/2018 10:15	1.61	193
5/6/2018 10:16	2.09	201
5/6/2018 10:17	1.61	206
5/6/2018 10:18	1.3	197
5/6/2018 10:19	1.45	189
5/6/2018 10:20	1.69	204
5/6/2018 10:21	1.69	205
5/6/2018 10:22	1.63	190
5/6/2018 10:23	1.97	155
5/6/2018 10:24	1.25	167
5/6/2018 10:25	1.56	177
5/6/2018 10:26	1.09	171
5/6/2018 10:27	1.66	175
5/6/2018 10:28	1.76	184
5/6/2018 10:29	1.74	160
5/6/2018 10:30	1.29	196
5/6/2018 10:31	1.09	200
5/6/2018 10:32	1.02	190
5/6/2018 10:33	1.55	180
5/6/2018 10:34	1.48	158
5/6/2018 10:35	1.28	169
5/6/2018 10:36	1.87	157
5/6/2018 10:37	1.21	144
5/6/2018 10:38	0.85	177

106.5274192	2.18	178	106.6183597
120.2854831	1.84	151	122.6066499
107.2323271	1.57	174	107.2323271
110.1039497	1.39	165	110.6273118
114.6230401	1.35	157	116.3092178
130.3484252	1.4	141	133.0686952
113.1209049	1.68	162	112.4354354
109.1709163	1.75	167	109.6187499
108.7597213	1.97	168	109.1709163
110.1039497	1.26	167	109.6187499
106.7224503	1.72	175	107.0291984
118.1918942	2.02	153	120.2854831
114.6230401	1.94	158	115.4423879
107.7396648	2.04	170	108.3845034
107.4690268	2.34	169	108.7597213
110.1039497	2.16	164	111.1897043
107.9185115	1.9	187	107.1470659
110.4133336	1.89	193	109.0020801
106.9572746	2.01	183	106.5858661
109.0020801	2.28	190	107.9185115
107.6273112	2.06	187	107.1470659
107.1470659	1.7	185	106.8006295
107.3702961	1.86	185	106.8006295
110.6273118	1.72	162	112.4354354
106.8593266	2.01	174	107.2323271
106.5468955	1.73	177	106.7224503
106.6768898	2.21	181	106.5014599
109.0020801	1.8	189	107.6273112
113.552891	2.39	198	111.5462638
117.7989776	1.75	203	115.1090373
110.960005	1.5	192	108.6053518
107.6273112	1.68	186	106.9572746
115.9566875	1.81	201	113.552891
116.8527728	1.82	202	114.3082567
107.9185115	1.9	186	106.9572746
118.1918942	2.03	152	121.4164804
109.6187499	1.42	166	110.1039497
106.7224503	1.72	176	106.8593266
108.0446639	1.37	174	107.2323271
107.0291984	1.99	174	107.2323271
106.6768898	2.36	182	106.5274192
113.8496762	2	166	110.1039497
110.4133336	1.48	193	109.0020801
112.84159	1.41	198	111.5462638
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106.5079487	1.84	178	106.6183597
115.4423879	1.62	156	117.2251419
108.7597213	1.58	164	111.1897043
116.3092178	2.01	154	119.2113396
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2.09	163	111.7920711
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2.34	177	106.7224503	106.5924223	Yes
2.06	152	121.4164804	121.4312735	Yes
1.67	173	107.4690268	107.2407199	Yes
1.53	164	111.1897043	110.7776675	Yes
1.4	150	123.8584854	118.2456594	Yes
1.57	139	127.7752878	130.3852083	Yes
1.86	162	112.4354354	112.6068028	Yes
1.89	166	110.1039497	109.7493914	Yes
2.13	167	109.6187499	109.1800759	Yes
1.33	164	111.1897043	110.2540884	Yes
1.93	169	108.7597213	107.4359243	Yes
2.23	152	121.4164804	120.0448352	Yes
2.08	158	115.4423879	115.237551	Yes
2.19	169	108.7597213	108.3170982	Yes
2.5	168	109.1709163	108.4460419	Yes
2.35	162	112.4354354	111.3802901	Yes
2.03	185	106.8006295	107.3733795	Yes
2.11	191	108.2443537	109.6549431	Yes
2.16	182	106.5274192	106.7177974	Yes
2.46	189	107.6273112	108.3874957	Yes
2.3	185	106.8006295	107.3733795	Yes
1.84	184	106.6768898	106.895465	Yes
2.03	186	106.9572746	107.1246241	Yes
1.89	160	113.8496762	112.5083321	Yes
2.2	172	107.7396648	107.2151292	Yes
1.9	176	106.8593266	106.7127807	Yes
2.34	181	106.5014599	106.5664189	Yes
2.01	188	107.3702961	108.0610103	Yes
2.59	197	110.960005	112.5918541	Yes
1.94	202	114.3082567	116.5033462	Yes
1.73	190	107.9185115	109.1214871	Yes
1.86	188	107.3702961	107.5498089	Yes
2.04	201	113.552891	114.9788106	Yes
2.01	204	115.9566875	116.2291736	Yes
2.12	183	106.5858661	107.2079871	Yes
2.14	151	122.6066499	120.9078762	Yes
1.53	162	112.4354354	110.9875515	Yes
1.89	175	107.0291984	106.8073337	Yes
1.56	171	108.0446639	107.7653299	Yes
2.23	173	107.4690268	107.1899377	Yes
2.54	179	106.5468955	106.6070236	Yes
2.18	164	111.1897043	111.0785616	Yes
1.64	187	107.1470659	108.8911399	Yes
1.59	194	109.4351747	111.8439799	Yes
1.35	196	110.4133336	108.8485828	Yes
1.96	178	106.6183597	106.5728909	Yes
1.76	153	120.2854831	117.7862268	Yes
1.77	165	110.6273118	110.3010123	Yes
2.19	153	120.2854831	118.754345	Yes
1.4	147	128.0118665	129.9995136	Yes
1.02	178	106.6183597	106.8830718	Yes

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5/6/2018 10:42	0.5	140
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5/6/2018 10:46	0.99	146
5/6/2018 10:47	1.79	155
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5/6/2018 10:54	1.33	144
5/6/2018 10:55	1.01	198
5/6/2018 10:56	1.11	181
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5/6/2018 10:58	1.48	205
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5/6/2018 11:00	1.36	177
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5/6/2018 11:10	1.35	161
5/6/2018 11:11	1.52	170
5/6/2018 11:12	0.87	149
5/6/2018 11:13	1.17	185
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5/6/2018 11:15	0.98	158
5/6/2018 11:16	1.14	174
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5/6/2018 11:18	1.31	95
5/6/2018 11:19	1.06	145
5/6/2018 11:20	1.07	95
5/6/2018 11:21	0.91	177
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5/6/2018 11:26	1.49	198
5/6/2018 11:27	1.28	198
5/6/2018 11:28	1.81	182
5/6/2018 11:29	1.54	182

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109.1709163	0.98	165	110.6273118
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107.4690268	1.11	172	107.7396648
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132.8301761	1.33	145	131.1441452
111.5462638	1.15	194	109.4351747
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122.1233259	1.51	205	116.8527728
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113.1209049	1.61	160	113.8496762
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119.2113396	1.61	152	121.4164804
123.8584854	2.07	148	126.5580932
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113.1209049	1.45	157	116.3092178
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106.7224503	1.03	171	108.0446639
106.6768898	1.67	182	106.5274192
106.5014599	2.5	177	106.7224503
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0.97	162	112.4354354
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1	170	108.3845034
1.22	130	109.841798
1.37	144	132.8301761
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1.23	179	106.5468955
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1.55	207	118.7971133
1.64	168	109.1709163
1.51	174	107.2323271
1.44	168	109.1709163
1.61	159	114.6230401
1.7	165	110.6273118
1.6	160	113.8496762
2.4	162	112.4354354
2.21	154	119.2113396
1.67	152	121.4164804
2.13	148	126.5580932
1.88	182	106.5274192
1.5	155	118.1918942
1.74	170	108.3845034
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1.16	184	106.6768898
1.09	158	115.4423879
1.23	175	107.0291984
1.87	157	116.3092178
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1.17	98	85.69460252
1.03	172	107.7396648
1.46	185	106.8006295
2.32	178	106.6183597
2.19	169	108.7597213
2.03	169	108.7597213
1.61	197	110.960005
1.39	195	109.9053365
2.01	181	106.5014599
1.69	182	106.5274192

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0.47	102	86.68032775	86.51079505	Yes
0.55	155	118.1918942	119.1512764	Yes
1.62	162	112.4354354	111.360539	Yes
0.37	231	110.4757592	104.2457613	Yes
0.36	26	117.7989776	114.3015973	Yes
1.21	151	122.6066499	127.0608579	Yes
2.22	150	123.8584854	121.5183775	Yes
1.03	156	117.2251419	112.3647013	Yes
0.71	177	106.7224503	110.4317354	Yes
0.85	197	110.960005	117.0055478	Yes
1.14	183	106.5858661	106.5972661	Yes
1.18	172	107.7396648	107.8332149	Yes
1.34	129	108.3111103	108.3296544	Yes
1.41	142	135.9472185	133.187929	Yes
1.21	189	107.6273112	109.7555208	Yes
1.4	179	106.5468955	106.5794253	Yes
1.6	208	119.8491275	120.8663801	Yes
1.78	202	114.3082567	115.8777584	Yes
1.88	167	109.6187499	109.5067915	Yes
1.87	173	107.4690268	107.1132507	Yes
1.55	166	110.1039497	109.516133	Yes
1.74	157	116.3092178	114.4757098	Yes
1.91	163	111.7920711	110.4235622	Yes
1.79	159	114.6230401	113.5072642	Yes
2.61	160	113.8496762	112.960363	Yes
2.32	150	123.8584854	119.8765766	Yes
1.89	151	122.6066499	121.1627376	Yes
2.25	149	125.1746702	125.5373355	Yes
2.24	179	106.5468955	106.5420324	Yes
1.57	155	118.1918942	116.4534778	Yes
2.04	167	109.6187499	108.7868695	Yes
1	144	132.8301761	127.850669	Yes
1.55	179	106.5468955	106.6525702	Yes
1.38	182	106.5274192	106.6704571	Yes
1.24	158	115.4423879	115.8880764	Yes
1.41	173	107.4690268	107.2998948	Yes
1.92	156	117.2251419	116.1166544	Yes
1.57	91	85.00116517	85.10102534	Yes
1.23	131	111.4508059	125.179666	Yes
1.17	98	85.69460252	85.44258094	Yes
1.17	168	109.1709163	107.9194238	Yes
1.74	181	106.5014599	106.6265996	Yes
2.72	175	107.0291984	106.7178671	Yes
2.36	169	108.7597213	108.7687156	Yes
2.27	168	109.1709163	108.7687156	Yes
1.82	191	108.2443537	109.9381756	Yes
1.73	191	108.2443537	109.7827822	Yes
2.31	178	106.6183597	106.5485336	Yes
1.97	180	106.5079487	106.5160617	Yes

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5/6/2018 12:19	2.02	148
5/6/2018 12:20	1.14	130

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122.6066499	1.81	149	125.1746702
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1.84	164	111.1897043
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1.42	176	106.8593266
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1.31	131	111.4508059
1.81	189	107.6273112
1.87	195	109.9053365
2.55	173	107.4690268
1.72	177	106.7224503
0.95	173	107.4690268
1.37	173	107.4690268
1.22	163	111.7920711
1.21	152	121.4164804
2.54	151	122.6066499
2.59	152	121.4164804
1.92	150	123.8584854
1.7	149	125.1746702
2.44	147	128.0118665
1.28	131	111.4508059

1.72	176	106.8593266	106.6331326	Yes
1.48	162	112.4354354	111.9834045	Yes
2.04	201	113.552891	116.3773132	Yes
1.92	215	128.9192832	130.9667118	Yes
1.32	242	96.90517216	95.68359967	Yes
1.19	220	134.200453	118.9407177	Yes
2.43	155	118.1918942	117.9502061	Yes
2.32	139	127.7752878	133.1249752	Yes
1.78	113	91.87106265	94.56434836	Yes
1.4	137	123.0310667	120.3777096	Yes
1.69	155	118.1918942	114.7750115	Yes
1.97	143	134.6016588	135.2744386	Yes
1.57	130	109.841798	115.6002973	Yes
1.25	135	118.7660514	120.3514265	Yes
1.51	148	126.5580932	123.6099272	Yes
2.31	195	109.9053365	111.0095087	Yes
1.46	126	104.1491055	105.8492748	Yes
2.08	174	107.2323271	107.0375126	Yes
2.01	178	106.6183597	106.6054773	Yes
2.19	146	129.5393443	127.3209935	Yes
1.45	132	113.1426301	109.9986147	Yes
0.6	177	106.7224503	110.6455124	Yes
0.83	146	129.5393443	124.35524	Yes
2.39	154	119.2113396	118.2827762	Yes
2.48	141	133.0686952	133.3923063	Yes
1.38	103	86.99696537	87.41666877	Yes
2.34	112	91.23194196	92.82411117	Yes
1.32	129	108.3111103	106.2988346	Yes
1.48	142	135.9472185	129.7404289	Yes
0.83	141	133.0686952	116.4270094	Yes
1.94	163	111.7920711	111.0688574	Yes
1.19	160	113.8496762	113.1317304	Yes
1.24	169	108.7597213	108.2494387	Yes
1.52	176	106.8593266	106.7812188	Yes
1.54	143	134.6016588	131.6469616	Yes
1.87	138	125.339214	129.7761899	Yes
1.31	132	113.1426301	111.0888381	Yes
2.18	187	107.1470659	107.1805181	Yes
2.2	189	107.6273112	109.2370153	Yes
2.83	170	108.3845034	107.638721	Yes
2.06	174	107.2323271	106.9608256	Yes
1.06	169	108.7597213	107.5293183	Yes
1.54	169	108.7597213	107.5293183	Yes
1.35	165	110.6273118	111.6617223	Yes
1.25	153	120.2854831	121.4312735	Yes
2.74	151	122.6066499	122.6220664	Yes
2.59	150	123.8584854	122.3547336	Yes
1.98	147	128.0118665	124.912918	Yes
1.75	146	129.5393443	124.7144957	Yes
2.53	146	129.5393443	128.8133623	Yes
1.27	129	108.3111103	109.1145784	Yes

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5/6/2018 12:21	1.51	142
5/6/2018 12:22	1.45	133
5/6/2018 12:23	1.7	142
5/6/2018 12:24	1.79	160
5/6/2018 12:25	1.4	154
5/6/2018 12:26	1.96	153
5/6/2018 12:27	1.28	191
5/6/2018 12:28	1.84	163
5/6/2018 12:29	2.46	158
5/6/2018 12:30	2.58	161
5/6/2018 12:31	2.42	146
5/6/2018 12:32	2.02	148
5/6/2018 12:33	1.69	131
5/6/2018 12:34	1.71	144
5/6/2018 12:35	1.37	129
5/6/2018 12:36	0.59	83
5/6/2018 12:37	0.62	102
5/6/2018 12:38	1.96	132
5/6/2018 12:39	1.32	156
5/6/2018 12:40	1.25	201
5/6/2018 12:41	1.11	141
5/6/2018 12:42	1.62	131
5/6/2018 12:43	1.79	138
5/6/2018 12:44	1.5	151
5/6/2018 12:45	1.61	155
5/6/2018 12:46	1.31	189
5/6/2018 12:47	0.81	178
5/6/2018 12:48	1.3	117
5/6/2018 12:49	1.51	88
5/6/2018 12:50	2.01	113
5/6/2018 12:51	1.25	122
5/6/2018 12:52	1.03	80
5/6/2018 12:53	1.28	88
5/6/2018 12:54	1.69	88
5/6/2018 12:55	0.75	95
5/6/2018 12:56	1.79	131
5/6/2018 12:57	1.64	131
5/6/2018 12:58	2.09	128
5/6/2018 12:59	1.72	117
5/6/2018 13:00	0.65	58
5/6/2018 13:01	1.16	115
5/6/2018 13:02	1.19	125
5/6/2018 13:03	1.33	90
5/6/2018 13:04	1.36	52
5/6/2018 13:05	1.34	104
5/6/2018 13:06	1.06	126
5/6/2018 13:07	1.37	137
5/6/2018 13:08	1.55	134
5/6/2018 13:09	0.83	95
5/6/2018 13:10	2.46	151
5/6/2018 13:11	2.64	176

135.9472185	1.6	141	133.0686952
114.9221559	1.63	130	109.841798
135.9472185	1.87	141	133.0686952
113.8496762	1.97	158	115.4423879
119.2113396	1.51	153	120.2854831
120.2854831	2.17	151	122.6066499
108.2443537	1.49	186	106.9572746
111.7920711	1.99	160	113.8496762
115.4423879	2.66	154	119.2113396
113.1209049	2.76	157	116.3092178
129.5393443	2.54	142	135.9472185
126.5580932	2.11	145	131.1441452
111.4508059	1.73	128	106.8545992
132.8301761	1.82	144	132.8301761
108.3111103	1.36	127	105.4684416
85.77340163	0.55	86	85.28678647
86.68032775	0.63	96	85.36496097
113.1426301	2.09	128	106.8545992
117.2251419	1.38	156	117.2251419
113.552891	1.21	191	108.2443537
133.0686952	1.16	137	123.0310667
111.4508059	1.73	125	102.8933246
125.339214	1.96	132	113.1426301
122.6066499	1.67	149	125.1746702
118.1918942	1.87	152	121.4164804
107.6273112	1.7	185	106.8006295
106.6183597	0.98	178	106.6183597
94.81459743	1.32	112	91.23194196
85.0944655	1.54	81	86.23283032
91.87106265	2.18	109	89.52782709
99.47816911	1.4	119	96.53854203
86.50406376	1.17	70	90.86593874
85.0944655	1.29	79	86.80353345
85.0944655	1.75	82	85.98940381
85.23993905	0.95	87	85.17754251
111.4508059	1.89	126	104.1491055
111.4508059	1.74	126	104.1491055
106.8545992	2.23	124	101.6980753
94.81459743	1.91	111	90.62906797
101.0088068	0.77	49	113.8436287
93.2627764	1.3	115	93.2627764
102.8933246	1.28	119	96.53854203
85.00634405	1.44	86	85.28678647
108.9142596	1.52	50	112.1173332
87.34262773	1.46	99	85.89973191
104.1491055	1.17	119	96.53854203
123.0310667	1.47	133	114.9221559
116.7946988	1.49	119	96.53854203
85.23993905	0.93	92	85.02188384
122.6066499	2.51	145	131.1441452
106.8593266	2.88	172	107.7396648

1.71	141	133.0686952
1.74	132	113.1426301
2.03	140	130.3484252
1.98	158	115.4423879
1.59	152	121.4164804
2.33	151	122.6066499
1.43	186	106.9572746
2.02	161	113.1209049
2.85	154	119.2113396
2.93	158	115.4423879
2.73	143	134.6016588
2.32	146	129.5393443
1.87	131	111.4508059
1.97	145	131.1441452
1.5	128	106.8545992
0.61	89	85.03742836
0.68	100	86.13214534
2.18	129	108.3111103
1.54	160	113.8496762
1.33	192	108.6053518
1.31	141	133.0686952
1.86	129	108.3111103
2.03	131	111.4508059
1.73	150	123.8584854
1.85	151	122.6066499
1.39	188	107.3702961
0.9	175	107.0291984
1.49	112	91.23194196
1.63	87	85.17754251
2.33	113	91.87106265
1.47	121	98.44850363
1.19	77	87.48914311
1.43	84	85.58448645
1.86	85	85.42236491
0.87	91	85.00116517
2.07	127	105.4684416
1.77	128	106.8545992
2.4	125	102.8933246
1.98	114	92.54759094
0.77	51	110.4757592
1.35	113	91.87106265
1.33	116	94.01796333
1.5	88	85.0944655
1.6	49	113.8436287
1.54	104	87.34262773
1.19	124	101.6980753
1.38	141	133.0686952
1.62	122	99.47816911
0.93	89	85.03742836
2.76	147	128.0118665
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1.71	138	125.339214	131.8559557	Yes
1.79	130	109.841798	111.9370955	Yes
2.05	139	127.7752878	131.7849067	Yes
2.14	154	119.2113396	115.9864479	Yes
1.63	151	122.6066499	120.8799883	Yes
2.38	148	126.5580932	123.014219	Yes
1.52	180	106.5079487	107.1667129	Yes
2.06	160	113.8496762	113.1530821	Yes
2.88	152	121.4164804	118.8203869	Yes
3.01	156	117.2251419	115.5244131	Yes
2.79	141	133.0686952	133.2892292	Yes
2.31	143	134.6016588	130.4608104	Yes
1.83	128	106.8545992	109.1527026	Yes
2.03	144	132.8301761	132.4086684	Yes
1.53	127	105.4684416	106.5256482	Yes
0.53	92	85.02188384	85.27987508	Yes
0.69	111	90.62906797	87.20162551	Yes
2.21	126	104.1491055	108.1143613	Yes
1.53	159	114.6230401	115.73075	Yes
1.32	186	106.9572746	109.3399678	Yes
1.25	137	123.0310667	128.0498809	Yes
1.93	124	101.6980753	106.088329	Yes
2.09	126	104.1491055	113.5204389	Yes
1.79	148	126.5580932	124.5494747	Yes
1.89	152	121.4164804	120.9078762	Yes
1.65	185	106.8006295	107.1497166	Yes
1.03	173	107.4690268	106.9337361	Yes
1.48	111	90.62906797	91.97688733	Yes
1.63	85	85.42236491	85.48180081	Yes
2.38	110	90.06136289	90.83282882	Yes
1.51	119	96.53854203	97.7509392	Yes
1.23	69	91.48317754	89.08558079	Yes
1.44	80	86.50406376	85.99663729	Yes
1.87	83	85.77340163	85.56990896	Yes
0.92	87	85.17754251	85.14904731	Yes
2.17	126	104.1491055	106.3043647	Yes
1.8	126	104.1491055	106.6509041	Yes
2.46	121	98.44850363	102.4736257	Yes
2	111	90.62906797	92.15508108	Yes
0.85	51	110.4757592	108.9509885	Yes
1.33	107	88.55962841	91.73906096	Yes
1.4	112	91.23194196	96.17044299	Yes
1.56	86	85.28678647	85.16859562	Yes
1.68	47	117.5710411	113.1115657	Yes
1.6	103	86.99696537	86.89548818	Yes
1.31	124	101.6980753	101.0209496	Yes
1.48	141	133.0686952	126.0226532	Yes
1.81	113	91.87106265	101.1706181	Yes
0.98	81	86.23283032	85.38302039	Yes
2.95	145	131.1441452	128.2267017	Yes
3.08	174	107.2323271	107.2151292	Yes

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5/6/2018 13:12	2.05	160
5/6/2018 13:13	1.65	138
5/6/2018 13:14	1.49	152
5/6/2018 13:15	1.2	171
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5/6/2018 13:17	1.67	99
5/6/2018 13:18	1.57	127
5/6/2018 13:19	1.23	148
5/6/2018 13:20	1.7	177
5/6/2018 13:21	2.29	154
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5/6/2018 13:23	1.33	160
5/6/2018 13:24	0.81	196
5/6/2018 13:25	1.71	191
5/6/2018 13:26	1.58	189
5/6/2018 13:27	2.01	154
5/6/2018 13:28	2.3	149
5/6/2018 13:29	1.54	163
5/6/2018 13:30	1.37	124
5/6/2018 13:31	1.89	154
5/6/2018 13:32	1.35	117
5/6/2018 13:33	1.03	207
5/6/2018 13:34	1.47	105
5/6/2018 13:35	1.52	151
5/6/2018 13:36	1.72	144
5/6/2018 13:37	1.47	144
5/6/2018 13:38	1.62	127
5/6/2018 13:39	2.2	156
5/6/2018 13:40	1.28	149
5/6/2018 13:41	2.41	116
5/6/2018 13:42	1.54	134
5/6/2018 13:43	2.37	146
5/6/2018 13:44	2.38	128
5/6/2018 13:45	2.16	131
5/6/2018 13:46	2.25	126
5/6/2018 13:47	1.53	113
5/6/2018 13:48	1.32	97
5/6/2018 13:49	1.2	101
5/6/2018 13:50	1.17	117
5/6/2018 13:51	2.04	128
5/6/2018 13:52	1.19	146
5/6/2018 13:53	1.17	138
5/6/2018 13:54	2.31	113
5/6/2018 13:55	2.4	104
5/6/2018 13:56	2.09	108
5/6/2018 13:57	2.08	109
5/6/2018 13:58	1.83	99
5/6/2018 13:59	1.93	131
5/6/2018 14:00	1.93	118
5/6/2018 14:01	1.81	102
5/6/2018 14:02	1.73	124

113.8496762	2.25	155	118.1918942
125.339214	1.68	135	118.7660514
121.4164804	1.66	148	126.5580932
108.0446639	1.41	167	109.6187499
114.9221559	1.59	126	104.1491055
85.89973191	1.76	94	85.14117969
105.4684416	1.74	120	97.46932117
126.5580932	1.36	144	132.8301761
106.7224503	1.76	173	107.4690268
119.2113396	2.17	147	128.0118665
125.1746702	2.6	143	134.6016588
113.8496762	1.4	152	121.4164804
110.4133336	0.88	189	107.6273112
108.2443537	1.92	192	108.6053518
107.6273112	1.78	190	107.9185115
119.2113396	2.03	145	131.1441452
125.1746702	2.29	141	133.0686952
111.7920711	1.69	159	114.6230401
101.6980753	1.46	118	95.6542332
119.2113396	2.04	149	125.1746702
94.81459743	1.39	106	88.12331788
118.7971133	1.2	198	111.5462638
87.71787417	1.72	97	85.51643758
122.6066499	1.71	146	129.5393443
132.8301761	1.86	135	118.7660514
132.8301761	1.56	137	123.0310667
105.4684416	1.76	118	95.6542332
117.2251419	2.3	151	122.6066499
125.1746702	1.51	141	133.0686952
94.01796333	2.68	109	89.52782709
116.7946988	1.65	125	102.8933246
129.5393443	2.4	138	125.339214
106.8545992	2.59	119	96.53854203
111.4508059	2.25	122	99.47816911
104.1491055	2.38	118	95.6542332
91.87106265	1.73	104	87.34262773
85.51643758	1.55	92	85.02188384
86.39220714	1.38	98	85.69460252
94.81459743	1.42	106	88.12331788
106.8545992	2.26	118	95.6542332
129.5393443	1.19	139	127.7752878
125.339214	1.27	126	104.1491055
91.87106265	2.42	104	87.34262773
87.34262773	2.69	96	85.36496097
89.02753448	2.08	102	86.68032775
89.52782709	2.32	100	86.13214534
85.89973191	2.09	94	85.14117969
111.4508059	2	120	97.46932117
95.6542332	2.32	106	88.12331788
86.68032775	1.97	95	85.23993905
101.6980753	2.08	115	93.2627764

2.31	156	117.2251419
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1.52	151	122.6066499
1.35	169	108.7597213
1.74	131	111.4508059
1.8	99	85.89973191
1.79	126	104.1491055
1.39	144	132.8301761
1.76	175	107.0291984
2.48	150	123.8584854
2.74	146	129.5393443
1.46	154	119.2113396
0.79	187	107.1470659
1.73	193	109.0020801
1.57	192	108.6053518
2.23	149	125.1746702
2.48	144	132.8301761
1.73	161	113.1209049
1.57	123	100.5605561
2.2	150	123.8584854
1.45	111	90.62906797
1.16	197	110.960005
1.71	106	88.12331788
1.69	148	126.5580932
1.96	138	125.339214
1.68	137	123.0310667
1.86	123	100.5605561
2.42	154	119.2113396
1.53	144	132.8301761
2.82	114	92.54759094
1.82	127	105.4684416
2.56	143	134.6016588
2.77	124	101.6980753
2.48	126	104.1491055
2.6	124	101.6980753
1.8	109	89.52782709
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1.4	99	85.89973191
1.41	112	91.23194196
2.33	124	101.6980753
1.31	145	131.1441452
1.41	130	109.841798
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2.84	100	86.13214534
2.41	106	88.12331788
2.38	102	86.68032775
2.19	97	85.51643758
2.09	127	105.4684416
2.39	110	90.06136289
2.1	101	86.39220714
2.11	121	98.44850363

2.44	151	122.6066499	117.9683406	Yes
1.8	137	123.0310667	123.1188865	Yes
1.72	149	125.1746702	123.9389734	Yes
1.45	168	109.1709163	108.8985128	Yes
1.76	129	108.3111103	109.7082944	Yes
1.77	95	85.23993905	85.54514564	Yes
1.84	125	102.8933246	102.4950482	Yes
1.46	140	130.3484252	130.6417176	Yes
1.94	172	107.7396648	107.2400851	Yes
2.57	148	126.5580932	124.4099462	Yes
2.77	144	132.8301761	130.5364623	Yes
1.54	154	119.2113396	118.422209	Yes
1.05	179	106.5468955	107.9336515	Yes
2.12	191	108.2443537	108.5240348	Yes
1.92	191	108.2443537	108.098882	Yes
2.28	147	128.0118665	125.8855054	Yes
2.52	143	134.6016588	131.4188001	Yes
1.82	159	114.6230401	113.539764	Yes
1.55	121	98.44850363	99.09034207	Yes
2.23	149	125.1746702	123.3547913	Yes
1.47	101	86.39220714	89.9897976	Yes
1.29	197	110.960005	113.0658468	Yes
1.72	101	86.39220714	86.93745919	Yes
1.82	145	131.1441452	127.4620582	Yes
2.07	137	123.0310667	124.9916271	Yes
1.73	131	111.4508059	122.5857789	Yes
1.98	120	97.46932117	99.78813803	Yes
2.53	152	121.4164804	120.114903	Yes
1.71	139	127.7752878	129.7122073	Yes
3.01	112	91.23194196	91.83133083	Yes
1.84	123	100.5605561	106.4292553	Yes
2.61	141	133.0686952	130.6372281	Yes
2.75	122	99.47816911	101.1423464	Yes
2.57	124	101.6980753	104.194039	Yes
2.63	120	97.46932117	99.74268381	Yes
1.81	103	86.99696537	88.93462071	Yes
1.57	92	85.02188384	85.26916071	Yes
1.46	99	85.89973191	85.97156837	Yes
1.52	109	89.52782709	90.92442109	Yes
2.4	122	99.47816911	100.9212692	Yes
1.37	141	133.0686952	130.3818681	Yes
1.48	123	100.5605561	109.9726684	Yes
2.66	103	86.99696537	88.80954756	Yes
2.95	95	85.23993905	86.01991827	Yes
2.39	103	86.99696537	87.70703637	Yes
2.4	96	85.36496097	86.92631529	Yes
2.29	91	85.00116517	85.38962859	Yes
2.11	124	101.6980753	104.021661	Yes
2.58	107	88.55962841	90.5996356	Yes
2.14	95	85.23993905	85.88810325	Yes
2.23	117	94.81459743	97.0559882	Yes

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15.36

5/6/2018 14:03	1.87	160
5/6/2018 14:04	2.68	138
5/6/2018 14:05	3.02	131
5/6/2018 14:06	2.62	114
5/6/2018 14:07	2.54	119
5/6/2018 14:08	1.57	133
5/6/2018 14:09	2.06	111
5/6/2018 14:10	2.34	114
5/6/2018 14:11	1.75	117
5/6/2018 14:12	2.2	128
5/6/2018 14:13	2.79	147
5/6/2018 14:14	2.24	124
5/6/2018 14:15	2.42	137
5/6/2018 14:16	2.4	155
5/6/2018 14:17	2.4	171
5/6/2018 14:18	2.06	114
5/6/2018 14:19	1.64	123
5/6/2018 14:20	1.35	168
5/6/2018 14:21	1.67	159
5/6/2018 14:22	1.97	154
5/6/2018 14:23	1.29	144
5/6/2018 14:24	1.73	147
5/6/2018 14:25	1.15	115
5/6/2018 14:26	0.96	97
5/6/2018 14:27	0.45	119
5/6/2018 14:28	0.74	139
5/6/2018 14:29	1.04	124
5/6/2018 14:30	1.32	141
5/6/2018 14:31	1.31	148
5/6/2018 14:32	1.09	172
5/6/2018 14:33	1.18	197
5/6/2018 14:34	1.11	173
5/6/2018 14:35	1.25	182
5/6/2018 14:36	1.29	164
5/6/2018 14:37	1.05	137
5/6/2018 14:38	1.28	168
5/6/2018 14:39	1.13	141
5/6/2018 14:40	1.31	164
5/6/2018 14:41	1.15	168
5/6/2018 14:42	0.96	186
5/6/2018 14:43	0.63	217
5/6/2018 14:44	0.53	143
5/6/2018 14:45	0.95	86
5/6/2018 14:46	0.89	74
5/6/2018 14:47	1.59	84
5/6/2018 14:48	1.83	94
5/6/2018 14:49	2.39	94
5/6/2018 14:50	2.03	91
5/6/2018 14:51	2.03	93
5/6/2018 14:52	2.57	85
5/6/2018 14:53	2.24	78

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125.339214	2.81	128	106.8545992
111.4508059	3.12	121	98.44850363
92.54759094	2.95	106	88.12331788
96.53854203	2.85	109	89.52782709
114.9221559	1.61	123	100.5605561
90.62906797	2.4	103	86.99696537
92.54759094	2.51	105	87.71787417
94.81459743	2.2	108	89.02753448
106.8545992	2.42	118	95.6542332
128.0118665	2.71	139	127.7752878
101.6980753	2.33	115	93.2627764
123.0310667	2.63	128	106.8545992
118.1918942	2.41	147	128.0118665
108.0446639	2.5	167	109.6187499
92.54759094	2.24	106	88.12331788
100.5605561	1.74	116	94.01796333
109.1709163	1.34	163	111.7920711
114.6230401	1.68	155	118.1918942
119.2113396	2.04	145	131.1441452
132.8301761	1.31	136	120.8425364
128.0118665	1.68	134	116.7946988
93.2627764	1.29	108	89.02753448
85.51643758	1.1	93	85.06853162
96.53854203	0.44	115	93.2627764
127.7752878	0.73	130	109.841798
101.6980753	1.16	118	95.6542332
133.0686952	1.29	129	108.3111103
126.5580932	1.29	151	122.6066499
107.7396648	1.13	168	109.1709163
110.960005	1.19	194	109.4351747
107.4690268	1.06	171	108.0446639
106.5274192	1.41	181	106.5014599
111.1897043	1.32	157	116.3092178
123.0310667	1.01	131	111.4508059
109.1709163	1.37	164	111.1897043
133.0686952	1.13	134	116.7946988
111.1897043	1.27	156	117.2251419
109.1709163	1.17	158	115.4423879
106.9572746	1.06	179	106.5468955
132.1457533	0.62	217	132.1457533
134.6016588	0.51	140	130.3484252
85.28678647	1.04	84	85.58448645
88.74295651	0.96	86	85.28678647
85.58448645	1.65	80	86.50406376
85.14117969	1.88	88	85.0944655
85.14117969	2.57	86	85.28678647
85.00116517	2.22	85	85.42236491
85.06853162	2.47	86	85.28678647
85.42236491	2.74	79	86.80353345
87.1317172	2.36	74	88.74295651

2.04	154	119.2113396
3.13	132	113.1426301
3.51	126	104.1491055
3.13	111	90.62906797
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2.47	109	89.52782709
2.71	110	90.06136289
2.11	111	90.62906797
2.5	123	100.5605561
3.05	142	135.9472185
2.56	120	97.46932117
2.76	131	111.4508059
2.7	150	123.8584854
2.58	168	109.1709163
2.43	110	90.06136289
1.89	120	97.46932117
1.46	163	111.7920711
1.84	156	117.2251419
2.19	150	123.8584854
1.43	140	130.3484252
1.85	138	125.339214
1.35	113	91.87106265
1.12	100	86.13214534
0.47	124	101.6980753
0.78	137	123.0310667
1.14	125	102.8933246
1.4	132	113.1426301
1.43	151	122.6066499
1.14	168	109.1709163
1.18	196	110.4133336
1.13	176	106.8593266
1.38	182	106.5274192
1.39	160	113.8496762
1.09	138	125.339214
1.43	166	110.1039497
1.22	136	120.8425364
1.43	158	115.4423879
1.21	160	113.8496762
0.95	176	106.8593266
0.7	216	130.4927028
0.54	144	132.8301761
1.1	88	85.0944655
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1.82	84	85.58448645
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2.41	88	85.0944655
2.54	91	85.00116517
2.97	83	85.77340163
2.58	79	86.80353345

2.14	152	121.4164804	118.9734942	Yes
3.23	128	106.8545992	113.0477607	Yes
3.6	122	99.47816911	103.3816461	Yes
3.21	107	88.55962841	89.9649013	Yes
3.09	110	90.06136289	92.16883074	Yes
1.82	125	102.8933246	105.6312855	Yes
2.6	106	88.12331788	88.81929458	Yes
2.8	106	88.12331788	89.61253647	Yes
2.24	107	88.55962841	90.75770707	Yes
2.59	120	97.46932117	100.1346774	Yes
3.14	139	127.7752878	129.8774151	Yes
2.59	117	94.81459743	96.81119258	Yes
2.9	128	106.8545992	112.0477678	Yes
2.82	148	126.5580932	124.1550848	Yes
2.79	164	111.1897043	109.5060086	Yes
2.53	106	88.12331788	89.7138974	Yes
1.93	116	94.01796333	96.51645098	Yes
1.58	161	113.1209049	111.4689908	Yes
1.96	154	119.2113396	117.312854	Yes
2.22	147	128.0118665	125.5564592	Yes
1.51	142	135.9472185	129.992089	Yes
1.89	135	118.7660514	122.2279577	Yes
1.44	110	90.06136289	91.05568411	Yes
1.15	101	86.39220714	85.77733042	Yes
0.44	124	101.6980753	98.29936727	Yes
0.83	124	101.6980753	115.586557	Yes
1.27	125	102.8933246	100.7847395	Yes
1.34	129	108.3111103	115.7083865	Yes
1.5	149	125.1746702	124.2365158	Yes
1.21	166	110.1039497	109.0463617	Yes
1.25	190	107.9185115	109.6817562	Yes
1.13	178	106.6183597	107.2478442	Yes
1.54	179	106.5468955	106.5257984	Yes
1.44	159	114.6230401	113.9929096	Yes
1.1	139	127.7752878	121.8990936	Yes
1.5	163	111.7920711	110.5641603	Yes
1.17	129	108.3111103	119.7542602	Yes
1.46	156	117.2251419	115.270594	Yes
1.32	158	115.4423879	113.4763421	Yes
1.11	169	108.7597213	107.2808045	Yes
0.7	210	122.1233259	129.2268839	Yes
0.57	145	131.1441452	132.2311013	Yes
1.25	90	85.00634405	85.24302062	Yes
1.12	93	85.06853162	86.02485994	Yes
1.9	79	86.80353345	86.11914253	Yes
2.18	87	85.17754251	85.10358822	Yes
2.85	86	85.28678647	85.17897945	Yes
2.6	84	85.58448645	85.27562051	Yes
2.74	85	85.42236491	85.19471204	Yes
3.13	80	86.50406376	86.12584094	Yes
2.66	75	88.29409862	87.74307644	Yes

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5/6/2018 14:54	2.39	58
5/6/2018 14:55	1.99	80
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5/6/2018 14:57	3.04	105
5/6/2018 14:58	1.92	129
5/6/2018 14:59	1.32	128
5/6/2018 15:00	2.11	136
5/6/2018 15:01	2.04	139
5/6/2018 15:02	0.92	105
5/6/2018 15:03	1.56	57
5/6/2018 15:04	1.32	58
5/6/2018 15:05	1.9	110
5/6/2018 15:06	1.62	143
5/6/2018 15:07	1.16	162
5/6/2018 15:08	1.57	137
5/6/2018 15:09	1.33	180
5/6/2018 15:10	0.98	177
5/6/2018 15:11	1.07	171
5/6/2018 15:12	1.89	168
5/6/2018 15:13	1.1	174
5/6/2018 15:14	1.35	183
5/6/2018 15:15	1.41	179
5/6/2018 15:16	1.33	168
5/6/2018 15:17	1.64	151
5/6/2018 15:18	1.71	162
5/6/2018 15:19	1.48	180
5/6/2018 15:20	2.11	230
5/6/2018 15:21	3.06	275
5/6/2018 15:22	2.42	252
5/6/2018 15:23	2.28	243
5/6/2018 15:24	1.45	270
5/6/2018 15:25	1.32	258
5/6/2018 15:26	0.72	210
5/6/2018 15:27	1.81	163
5/6/2018 15:28	1.85	177
5/6/2018 15:29	1.95	147
5/6/2018 15:30	2.54	159
5/6/2018 15:31	1.38	183
5/6/2018 15:32	0.94	182
5/6/2018 15:33	1.05	209
5/6/2018 15:34	0.86	248
5/6/2018 15:35	0.99	207
5/6/2018 15:36	1.97	186
5/6/2018 15:37	2.16	214
5/6/2018 15:38	1.89	220
5/6/2018 15:39	1.9	249
5/6/2018 15:40	1.13	242
5/6/2018 15:41	1.79	260
5/6/2018 15:42	1.76	242
5/6/2018 15:43	1.32	220
5/6/2018 15:44	2.57	210

101.0088068	2.59	56	103.3882091
86.50406376	2.22	80	86.50406376
85.0944655	2.71	82	85.98940381
87.71787417	2.98	97	85.51643758
108.3111103	2.09	118	95.6542332
106.8545992	1.43	120	97.46932117
120.8425364	2.26	129	108.3111103
127.7752878	2.11	134	116.7946988
87.71787417	0.95	109	89.52782709
102.1690953	1.63	54	106.0146945
101.0088068	1.33	58	101.0088068
90.06136289	1.96	110	90.06136289
134.6016588	1.7	136	120.8425364
112.4354354	1.23	157	116.3092178
123.0310667	1.56	131	111.4508059
106.5079487	1.38	177	106.7224503
106.7224503	0.94	170	108.3845034
108.0446639	1.15	166	110.1039497
109.1709163	2.07	165	110.6273118
107.2323271	1.12	174	107.2323271
106.5858661	1.61	179	106.5468955
106.5468955	1.73	178	106.6183597
109.1709163	1.37	163	111.7920711
122.6066499	1.64	143	134.6016588
112.4354354	1.81	156	117.2251419
106.5079487	1.66	173	107.4690268
112.1173332	2.22	233	107.428554
85.23993905	3.29	274	85.14117969
89.73720197	2.6	250	90.86593874
96.00249824	2.37	242	96.90517216
85.00634405	1.53	269	85.03742836
87.1317172	1.45	259	86.80353345
122.1233259	0.81	204	115.9566875
111.7920711	1.94	160	113.8496762
106.7224503	1.9	174	107.2323271
128.0118665	1.99	140	130.3484252
114.6230401	2.58	154	119.2113396
106.5858661	1.54	180	106.5079487
106.5274192	0.96	179	106.5468955
120.9571144	1.07	210	122.1233259
92.13711712	0.93	257	87.48914311
118.7971133	1.16	201	113.552891
106.9572746	1.97	184	106.6768898
127.4217062	2.07	214	127.4217062
134.200453	2	221	131.4182795
91.48317754	2.16	253	89.22371868
96.90517216	1.14	248	92.13711712
86.50406376	2.11	262	85.98940381
96.90517216	1.99	248	92.13711712
134.200453	1.4	216	130.4927028
122.1233259	2.68	209	120.9571144

2.78	60	98.8541902
2.34	82	85.98940381
2.96	87	85.17754251
3.5	102	86.68032775
2.22	121	98.44850363
1.57	123	100.5605561
2.45	131	111.4508059
2.37	136	120.8425364
1.01	106	88.12331788
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2.24	108	89.02753448
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1.26	156	117.2251419
1.74	133	114.9221559
1.38	177	106.7224503
0.97	170	108.3845034
1.22	165	110.6273118
2.18	166	110.1039497
1.17	177	106.7224503
1.58	180	106.5079487
1.68	177	106.7224503
1.48	164	111.1897043
1.83	146	129.5393443
1.92	159	114.6230401
1.58	174	107.2323271
2.44	231	110.4757592
3.73	273	85.06853162
2.94	253	89.22371868
2.63	243	96.00249824
1.76	267	85.17754251
1.51	257	87.48914311
0.81	206	117.7989776
2.07	163	111.7920711
2.08	175	107.0291984
2.29	144	132.8301761
2.79	156	117.2251419
1.43	181	106.5014599
0.94	178	106.6183597
1.15	210	122.1233259
0.94	249	91.48317754
1.15	202	114.3082567
2.06	188	107.3702961
2.38	216	130.4927028
2.18	222	128.7875533
2.24	252	89.73720197
1.33	244	95.14520065
2.22	260	86.50406376
2.13	247	92.82895317
1.51	217	132.1457533
2.9	212	124.6402942

2.95	58	101.0088068	101.0650032	Yes
2.56	80	86.50406376	86.37539877	Yes
3.11	83	85.77340163	85.50870336	Yes
3.66	98	85.69460252	86.40231051	Yes
2.32	118	95.6542332	99.51702007	Yes
1.68	117	94.81459743	99.92476849	Yes
2.61	127	105.4684416	111.5182236	Yes
2.43	133	114.9221559	120.0836697	Yes
1.13	108	89.02753448	88.59913841	Yes
1.92	55	104.6690361	103.1893731	Yes
1.56	58	101.0088068	100.7327717	Yes
2.33	106	88.12331788	89.31839454	Yes
2.01	132	113.1426301	122.3573404	Yes
1.33	147	128.0118665	118.4954154	Yes
1.74	131	111.4508059	115.2137086	Yes
1.48	172	107.7396648	106.9231285	Yes
0.98	166	110.1039497	108.3988517	Yes
1.22	161	113.1209049	110.4742076	Yes
2.29	162	112.4354354	110.5844033	Yes
1.18	175	107.0291984	107.0540757	Yes
1.88	174	107.2323271	106.7182594	Yes
2	175	107.0291984	106.729226	Yes
1.52	164	111.1897043	110.835599	Yes
1.9	142	135.9472185	130.6737179	Yes
1.98	158	115.4423879	114.9315013	Yes
1.77	172	107.7396648	107.2372418	Yes
2.62	233	107.428554	109.3625501	Yes
3.96	272	85.02188384	85.11788355	Yes
3.09	253	89.22371868	89.76264452	Yes
2.75	243	96.00249824	96.22816672	Yes
1.83	267	85.17754251	85.09971436	Yes
1.57	253	89.22371868	87.66202811	Yes
0.83	204	115.9566875	117.9589196	Yes
2.2	160	113.8496762	112.8208736	Yes
2.25	170	108.3845034	107.3421198	Yes
2.41	142	135.9472185	131.7844216	Yes
2.82	154	119.2113396	117.5677153	Yes
1.67	180	106.5079487	106.5258059	Yes
0.97	173	107.4690268	106.7904253	Yes
1.19	207	118.7971133	121.0002199	Yes
0.95	253	89.22371868	90.08328911	Yes
1.31	200	112.84159	114.8749627	Yes
2.12	185	106.8006295	106.9512725	Yes
2.46	215	128.9192832	128.5638496	Yes
2.28	223	126.2978003	130.1760215	Yes
2.35	252	89.73720197	90.04532504	Yes
1.39	246	93.55997238	94.43686558	Yes
2.36	260	86.50406376	86.37539877	Yes
2.26	250	90.86593874	93.1842953	Yes
1.63	212	124.6402942	130.3698008	Yes
3.07	210	122.1233259	122.4610151	Yes

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6.219
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12.91
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6.635
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5/6/2018 15:45	2.78	192
5/6/2018 15:46	1.9	219
5/6/2018 15:47	3.62	220
5/6/2018 15:48	3.32	214
5/6/2018 15:49	3.25	227
5/6/2018 15:50	2.7	224
5/6/2018 15:51	2.82	206
5/6/2018 15:52	3.38	207
5/6/2018 15:53	3.18	202
5/6/2018 15:54	2.8	207
5/6/2018 15:55	1.96	219
5/6/2018 15:56	2.11	218
5/6/2018 15:57	1.88	202
5/6/2018 15:58	1.8	210
5/6/2018 15:59	2.06	206
5/6/2018 16:00	1.76	191
5/6/2018 16:01	2.33	203
5/6/2018 16:02	2.56	206
5/6/2018 16:03	3.35	218
5/6/2018 16:04	2.75	207
5/6/2018 16:05	2.83	203
5/6/2018 16:06	2.39	193
5/6/2018 16:07	3.45	207
5/6/2018 16:08	2.32	193
5/6/2018 16:09	2.51	213
5/6/2018 16:10	2.53	210
5/6/2018 16:11	2.11	218
5/6/2018 16:12	2.22	217
5/6/2018 16:13	2.44	208
5/6/2018 16:14	2.6	212
5/6/2018 16:15	3.2	219
5/6/2018 16:16	4.34	215
5/6/2018 16:17	4.25	222
5/6/2018 16:18	3.65	226
5/6/2018 16:19	3.54	247
5/6/2018 16:20	4.03	285
5/6/2018 16:21	5.47	301
5/6/2018 16:22	5.12	302
5/6/2018 16:23	5.09	300
5/6/2018 16:24	4.12	298
5/6/2018 16:25	4.42	294
5/6/2018 16:26	3.91	299
5/6/2018 16:27	4.05	297
5/6/2018 16:28	4.71	296
5/6/2018 16:29	3.89	294
5/6/2018 16:30	3.94	284
5/6/2018 16:31	3.89	286
5/6/2018 16:32	4.04	278
5/6/2018 16:33	4	275
5/6/2018 16:34	3.94	291
5/6/2018 16:35	3.81	286

108.6053518	3.1	193	109.0020801
135.7074499	1.99	223	126.2978003
134.200453	3.88	220	134.200453
127.4217062	3.31	214	127.4217062
117.5710411	3.48	230	112.1173332
123.9395237	2.85	227	117.5710411
117.7989776	2.94	208	119.8491275
118.7971133	3.53	208	119.8491275
114.3082567	3.24	204	115.9566875
118.7971133	2.74	210	122.1233259
135.7074499	2.08	225	121.7040946
133.8825273	2.23	223	126.2978003
114.3082567	1.89	206	117.7989776
122.1233259	1.9	214	127.4217062
117.7989776	2.11	209	120.9571144
108.2443537	1.89	193	109.0020801
115.1090373	2.42	206	117.7989776
117.7989776	2.61	211	123.350184
133.8825273	3.46	221	131.4182795
118.7971133	2.79	211	123.350184
115.1090373	2.93	205	116.8527728
109.0020801	2.64	194	109.4351747
118.7971133	3.65	208	119.8491275
109.0020801	2.55	195	109.9053365
125.9964615	2.69	218	133.8825273
122.1233259	2.64	215	128.9192832
133.8825273	2.3	223	126.2978003
132.1457533	2.39	222	128.7875533
119.8491275	2.51	212	124.6402942
124.6402942	2.79	216	130.4927028
135.7074499	3.43	221	131.4182795
128.9192832	4.6	217	132.1457533
128.7875533	4.72	223	126.2978003
119.5836563	4.05	227	117.5710411
92.82895317	3.88	249	91.48317754
87.71787417	4.73	284	87.34262773
98.44850363	6.1	299	96.53854203
99.47816911	5.67	299	96.53854203
97.46932117	5.56	299	96.53854203
95.6542332	4.62	296	94.01796333
92.54759094	5.05	292	91.23194196
96.53854203	4.62	296	94.01796333
94.81459743	4.7	296	94.01796333
94.01796333	5.41	295	93.2627764
92.54759094	4.19	291	90.62906797
87.34262773	4.43	282	86.68032775
88.12331788	4.32	283	86.99696537
85.69460252	4.63	276	85.36496097
85.23993905	4.79	275	85.23993905
90.62906797	4.23	286	88.12331788
88.12331788	4.49	284	87.34262773

2.96	195	109.9053365
2.1	222	128.7875533
4.27	221	131.4182795
3.79	216	130.4927028
3.94	229	113.8436287
3.26	227	117.5710411
3.14	209	120.9571144
3.8	210	122.1233259
3.42	205	116.8527728
3.02	209	120.9571144
2.25	223	126.2978003
2.4	222	128.7875533
1.94	206	117.7989776
1.97	214	127.4217062
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2.56	207	118.7971133
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3.06	211	123.350184
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2.62	195	109.9053365
3.85	210	122.1233259
2.49	196	110.4133336
2.91	218	133.8825273
2.82	214	127.4217062
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2.6	221	131.4182795
2.72	213	125.9964615
3.03	216	130.4927028
3.89	221	131.4182795
5.2	218	133.8825273
5.16	224	123.9395237
4.54	227	117.5710411
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5.1	284	87.34262773
6.71	298	95.6542332
6.17	298	95.6542332
6.12	298	95.6542332
5.2	296	94.01796333
5.59	292	91.23194196
5	297	94.81459743
4.96	296	94.01796333
5.88	293	91.87106265
4.72	290	90.06136289
4.9	282	86.68032775
4.7	282	86.68032775
4.99	275	85.23993905
5.05	275	85.23993905
4.74	286	88.12331788
4.76	282	86.68032775

3.49	192	108.6053518	109.0295301	Yes
2.13	221	131.4182795	130.5527707	Yes
4.52	219	135.7074499	133.8816588	Yes
3.97	214	127.4217062	128.1894553	Yes
4.19	228	115.6596978	114.7979252	Yes
3.45	225	121.7040946	120.1964251	Yes
3.44	207	118.7971133	119.3505832	Yes
4.05	207	118.7971133	119.89167	Yes
3.61	201	113.552891	115.167652	Yes
3.29	206	117.7989776	119.9191328	Yes
2.3	222	128.7875533	128.1242245	Yes
2.49	218	133.8825273	130.712602	Yes
2.16	204	115.9566875	116.4657248	Yes
2.12	213	125.9964615	125.7407999	Yes
2.43	205	116.8527728	119.1414948	Yes
2.18	193	109.0020801	109.0384626	Yes
2.79	203	115.1090373	116.7035414	Yes
2.95	210	122.1233259	121.9781954	Yes
4.02	218	133.8825273	132.6504034	Yes
3.21	207	118.7971133	121.0736486	Yes
3.44	203	115.1090373	116.7299937	Yes
3.08	192	108.6053518	109.2369858	Yes
4.17	205	116.8527728	119.4055849	Yes
2.9	194	109.4351747	109.6889812	Yes
3.05	215	128.9192832	130.6701998	Yes
2.98	211	123.350184	125.4536248	Yes
2.5	224	123.9395237	127.0148437	Yes
2.73	219	135.7074499	132.014759	Yes
2.88	209	120.9571144	122.8607494	Yes
3.23	214	127.4217062	128.2618515	Yes
4.17	218	133.8825273	133.106634	Yes
5.44	216	130.4927028	131.3600667	Yes
5.59	222	128.7875533	126.9531076	Yes
4.79	227	117.5710411	118.0741949	Yes
4.51	249	91.48317754	91.98310634	Yes
5.44	284	87.34262773	87.43643934	Yes
7.26	297	94.81459743	96.36396907	Yes
6.68	297	94.81459743	96.62138544	Yes
6.53	296	94.01796333	95.92001493	Yes
5.48	294	92.54759094	94.0594377	Yes
6.16	291	90.62906797	91.41013571	Yes
5.51	296	94.01796333	94.84726653	Yes
5.57	295	93.2627764	94.02832512	Yes
6.5	292	91.23194196	92.59593608	Yes
5.11	289	89.52782709	90.69146222	Yes
5.37	281	86.39220714	86.77387259	Yes
5.12	282	86.68032775	87.12023469	Yes
5.58	275	85.23993905	85.3848604	Yes
5.68	275	85.23993905	85.23993905	Yes
5.08	285	87.71787417	88.64839447	Yes
5.25	283	86.99696537	87.28580968	Yes

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11.8
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5/6/2018 16:36	3.96	284
5/6/2018 16:37	4.39	288
5/6/2018 16:38	4.27	284
5/6/2018 16:39	3.98	289
5/6/2018 16:40	3.98	290
5/6/2018 16:41	3.93	290
5/6/2018 16:42	4.11	290
5/6/2018 16:43	3.81	295
5/6/2018 16:44	4.19	299
5/6/2018 16:45	4.01	303
5/6/2018 16:46	3.68	309
5/6/2018 16:47	4	305
5/6/2018 16:48	3.83	307
5/6/2018 16:49	3.67	303
5/6/2018 16:50	3.54	305
5/6/2018 16:51	4.07	302
5/6/2018 16:52	3.78	304
5/6/2018 16:53	4.16	308
5/6/2018 16:54	4.17	299
5/6/2018 16:55	4.18	303
5/6/2018 16:56	4.19	308
5/6/2018 16:57	3.5	305
5/6/2018 16:58	3.95	301
5/6/2018 16:59	3.56	301
5/6/2018 17:00	4.03	304
5/6/2018 17:01	3.8	299
5/6/2018 17:02	3.64	298
5/6/2018 17:03	3.61	299
5/6/2018 17:04	3.68	299
5/6/2018 17:05	3.88	298
5/6/2018 17:06	3.36	296
5/6/2018 17:07	3.37	285
5/6/2018 17:08	3.83	285
5/6/2018 17:09	3.84	296
5/6/2018 17:10	3.89	300
5/6/2018 17:11	3.86	296
5/6/2018 17:12	3.33	288
5/6/2018 17:13	4.13	293
5/6/2018 17:14	3.9	295
5/6/2018 17:15	4.81	299
5/6/2018 17:16	3.85	302
5/6/2018 17:17	4.08	301
5/6/2018 17:18	4.02	304
5/6/2018 17:19	4.33	294
5/6/2018 17:20	4.22	298
5/6/2018 17:21	3.9	292
5/6/2018 17:22	4.4	295
5/6/2018 17:23	3.62	303
5/6/2018 17:24	4.2	294
5/6/2018 17:25	4.09	300
5/6/2018 17:26	3.89	293

87.34262773	4.69	281	86.39220714
89.02753448	4.76	286	88.12331788
87.34262773	4.83	282	86.68032775
89.52782709	4.45	286	88.12331788
90.06136289	4.59	288	89.02753448
90.06136289	4.42	287	88.55962841
90.06136289	4.79	288	89.02753448
93.2627764	4.27	291	90.62906797
96.53854203	4.87	296	94.01796333
100.5605561	4.76	301	98.44850363
108.3111103	4.15	305	102.8933246
102.8933246	4.71	301	98.44850363
105.4684416	4.47	305	102.8933246
100.5605561	4.21	300	97.46932117
102.8933246	4.18	302	99.47816911
99.47816911	4.68	300	97.46932117
101.6980753	4.35	300	97.46932117
106.8545992	4.64	305	102.8933246
96.53854203	4.87	298	95.6542332
100.5605561	4.93	301	98.44850363
106.8545992	4.97	306	104.1491055
102.8933246	3.96	302	99.47816911
98.44850363	4.4	299	96.53854203
98.44850363	3.93	299	96.53854203
101.6980753	4.52	302	99.47816911
96.53854203	4.23	298	95.6542332
95.6542332	4.17	296	94.01796333
96.53854203	4.17	296	94.01796333
96.53854203	4.08	297	94.81459743
95.6542332	4.24	296	94.01796333
94.01796333	3.93	294	92.54759094
87.71787417	4.22	282	86.68032775
87.71787417	4.49	284	87.34262773
94.01796333	4.26	293	91.87106265
97.46932117	4.25	296	94.01796333
94.01796333	4.26	293	91.87106265
89.02753448	4.07	284	87.34262773
91.87106265	4.64	290	90.06136289
93.2627764	4.61	291	90.62906797
96.53854203	5.39	298	95.6542332
99.47816911	4.28	298	95.6542332
98.44850363	4.66	296	94.01796333
101.6980753	4.52	299	96.53854203
92.54759094	4.8	292	91.23194196
95.6542332	4.68	295	93.2627764
91.23194196	4.38	290	90.06136289
93.2627764	4.69	293	91.87106265
100.5605561	3.9	297	94.81459743
92.54759094	4.63	292	91.23194196
97.46932117	4.44	296	94.01796333
91.87106265	4.12	290	90.06136289

4.99	282	86.68032775
5.31	284	87.34262773
5.31	281	86.39220714
4.94	285	87.71787417
5.1	286	88.12331788
4.83	287	88.55962841
5.17	287	88.55962841
4.69	289	89.52782709
5.12	296	94.01796333
5.01	301	98.44850363
4.53	305	102.8933246
5.05	302	99.47816911
4.75	304	101.6980753
4.62	300	97.46932117
4.43	302	99.47816911
5.15	300	97.46932117
4.68	299	96.53854203
5.1	304	101.6980753
5.29	298	95.6542332
5.3	302	99.47816911
5.32	305	102.8933246
4.27	302	99.47816911
4.85	300	97.46932117
4.42	299	96.53854203
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4.68	298	95.6542332
4.65	295	93.2627764
4.54	296	94.01796333
4.54	297	94.81459743
4.73	296	94.01796333
4.27	294	92.54759094
4.43	282	86.68032775
4.81	283	86.99696537
4.73	291	90.62906797
4.66	297	94.81459743
4.68	292	91.23194196
4.23	283	86.99696537
4.98	289	89.52782709
4.94	290	90.06136289
5.97	296	94.01796333
4.67	298	95.6542332
5.03	296	94.01796333
5.01	299	96.53854203
5.26	291	90.62906797
5.04	294	92.54759094
4.78	289	89.52782709
5.33	292	91.23194196
4.31	298	95.6542332
5.09	290	90.06136289
5	295	93.2627764
4.68	289	89.52782709

5.54	282	86.68032775	86.77387259	Yes
5.66	283	86.99696537	87.87261136	Yes
5.8	282	86.68032775	86.77387259	Yes
5.36	285	87.71787417	88.27172333	Yes
5.58	286	88.12331788	88.83388328	Yes
5.2	287	88.55962841	88.93506203	Yes
5.62	287	88.55962841	89.05203855	Yes
5.09	288	89.02753448	90.61180149	Yes
5.63	296	94.01796333	94.648108	Yes
5.42	301	98.44850363	98.97651675	Yes
4.99	304	101.6980753	103.9489587	Yes
5.52	301	98.44850363	99.81712525	Yes
5.21	304	101.6980753	102.9394792	Yes
5	300	97.46932117	98.24212991	Yes
4.85	301	98.44850363	100.0745416	Yes
5.54	299	96.53854203	97.73883837	Yes
5.07	296	94.01796333	97.43097547	Yes
5.39	301	98.44850363	102.4736257	Yes
5.76	296	94.01796333	95.46624294	Yes
5.8	301	98.44850363	99.23393312	Yes
5.78	304	101.6980753	103.8987762	Yes
4.63	300	97.46932117	99.82974601	Yes
5.25	298	95.6542332	97.02765001	Yes
4.75	296	94.01796333	96.38588776	Yes
5.29	300	97.46932117	99.53093368	Yes
4.9	295	93.2627764	95.27744621	Yes
4.91	293	91.87106265	93.70150889	Yes
5.05	296	94.01796333	94.648108	Yes
4.91	295	93.2627764	94.85762832	Yes
5.11	294	92.54759094	94.0594377	Yes
4.53	292	91.23194196	92.58627179	Yes
4.93	281	86.39220714	86.8676842	Yes
5.36	284	87.34262773	87.35002375	Yes
5.04	291	90.62906797	91.78679048	Yes
5.04	297	94.81459743	95.27911984	Yes
5.06	291	90.62906797	91.93750898	Yes
4.86	283	86.99696537	87.59102324	Yes
5.41	289	89.52782709	90.24701993	Yes
5.48	290	90.06136289	91.00364254	Yes
6.61	296	94.01796333	95.05717547	Yes
5.05	297	94.81459743	96.40030824	Yes
5.53	295	93.2627764	94.93680167	Yes
5.46	299	96.53854203	97.82842536	Yes
5.72	291	90.62906797	91.25941721	Yes
5.33	293	91.87106265	93.3339158	Yes
5.23	288	89.02753448	89.96216661	Yes
5.79	291	90.62906797	91.74871224	Yes
4.49	297	94.81459743	96.46099604	Yes
5.4	291	90.62906797	91.11749094	Yes
5.33	295	93.2627764	94.50320933	Yes
5.06	288	89.02753448	90.12194678	Yes

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5/6/2018 17:27	4.02	295
5/6/2018 17:28	4.07	291
5/6/2018 17:29	3.77	298
5/6/2018 17:30	3.83	294
5/6/2018 17:31	4.06	295
5/6/2018 17:32	3.6	293
5/6/2018 17:33	3.72	296
5/6/2018 17:34	3.3	298
5/6/2018 17:35	2.91	296
5/6/2018 17:36	3.28	288
5/6/2018 17:37	3.81	300
5/6/2018 17:38	3.51	290
5/6/2018 17:39	3.76	289
5/6/2018 17:40	4.16	287
5/6/2018 17:41	3.47	290
5/6/2018 17:42	3.77	287
5/6/2018 17:43	2.85	290
5/6/2018 17:44	3.26	292
5/6/2018 17:45	3.02	295
5/6/2018 17:46	3.39	293
5/6/2018 17:47	3.11	296
5/6/2018 17:48	3.52	301
5/6/2018 17:49	3.11	304
5/6/2018 17:50	2.73	311
5/6/2018 17:51	3.3	312
5/6/2018 17:52	3.36	311
5/6/2018 17:53	3.46	308
5/6/2018 17:54	3.16	309
5/6/2018 17:55	3.43	302
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5/6/2018 17:59	2.87	300
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5/6/2018 18:03	2.93	312
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5/6/2018 18:05	2.88	310
5/6/2018 18:06	2.72	307
5/6/2018 18:07	2.67	301
5/6/2018 18:08	2.32	302
5/6/2018 18:09	2.58	301
5/6/2018 18:10	2.02	294
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5/6/2018 18:17	2.71	314

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95.6542332	4.11	292	91.23194196
92.54759094	4.46	291	90.62906797
93.2627764	4.42	293	91.87106265
91.87106265	4.03	289	89.52782709
94.01796333	4.2	292	91.23194196
95.6542332	3.68	293	91.87106265
94.01796333	3.53	291	90.62906797
89.02753448	3.72	286	88.12331788
97.46932117	4.28	296	94.01796333
90.06136289	4.02	285	87.71787417
89.52782709	4.07	286	88.12331788
88.55962841	4.5	285	87.71787417
90.06136289	3.82	286	88.12331788
88.55962841	4.16	284	87.34262773
90.06136289	3.42	286	88.12331788
91.23194196	3.61	288	89.02753448
93.2627764	3.47	290	90.06136289
91.87106265	3.8	290	90.06136289
94.01796333	3.65	290	90.06136289
98.44850363	4.16	297	94.81459743
101.6980753	3.68	300	97.46932117
111.4508059	3.23	303	100.5605561
113.1426301	3.88	308	106.8545992
111.4508059	3.92	308	106.8545992
106.8545992	4.12	305	102.8933246
108.3111103	3.73	305	102.8933246
99.47816911	3.95	299	96.53854203
102.8933246	3.72	302	99.47816911
97.46932117	2.91	296	94.01796333
101.6980753	3.32	303	100.5605561
97.46932117	3.36	299	96.53854203
101.6980753	3.52	302	99.47816911
123.0310667	3.35	314	116.7946988
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113.1426301	3.44	310	109.841798
105.4684416	3.19	306	104.1491055
109.841798	3.07	308	106.8545992
105.4684416	2.86	305	102.8933246
98.44850363	3.31	300	97.46932117
99.47816911	2.53	302	99.47816911
98.44850363	2.72	300	97.46932117
92.54759094	2.17	293	91.87106265
94.01796333	2.83	297	94.81459743
97.46932117	2.01	297	94.81459743
99.47816911	2.49	301	98.44850363
104.1491055	2.38	306	104.1491055
104.1491055	2.57	305	102.8933246
109.841798	2.46	309	108.3111103
116.7946988	3.08	313	114.9221559

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4.38	289	89.52782709
4.66	292	91.23194196
3.94	293	91.87106265
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3.96	286	88.12331788
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4.36	283	86.99696537
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4.47	283	86.99696537
3.66	286	88.12331788
3.98	288	89.02753448
3.73	290	90.06136289
4.07	289	89.52782709
3.9	290	90.06136289
4.36	297	94.81459743
3.84	300	97.46932117
3.39	305	102.8933246
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3.96	305	102.8933246
4.29	299	96.53854203
3.96	302	99.47816911
3.12	296	94.01796333
3.52	302	99.47816911
3.68	298	95.6542332
3.75	303	100.5605561
3.74	313	114.9221559
3.75	310	109.841798
3.77	311	111.4508059
3.46	307	105.4684416
3.51	308	106.8545992
3.31	304	101.6980753
3.56	300	97.46932117
2.88	302	99.47816911
3.19	300	97.46932117
2.53	293	91.87106265
3.17	296	94.01796333
2.28	298	95.6542332
2.8	301	98.44850363
2.74	306	104.1491055
2.92	304	101.6980753
2.73	309	108.3111103
3.44	312	113.1426301

4.91	288	89.02753448	90.60325917	Yes
5.47	288	89.02753448	89.55299101	Yes
4.92	289	89.52782709	91.76076756	Yes
5.23	290	90.06136289	90.96677244	Yes
5.26	291	90.62906797	91.59799375	Yes
4.81	287	88.55962841	89.87158631	Yes
5.04	291	90.62906797	91.7777288	Yes
4.24	293	91.87106265	92.81685529	Yes
3.99	290	90.06136289	91.33436554	Yes
4.28	285	87.71787417	88.2480111	Yes
5.06	296	94.01796333	94.69200606	Yes
4.73	283	86.99696537	87.94329195	Yes
4.81	283	86.99696537	87.99768452	Yes
5.49	283	86.99696537	87.56785833	Yes
4.57	286	88.12331788	88.60782913	Yes
4.93	282	86.68032775	87.39488731	Yes
3.87	286	88.12331788	88.60782913	Yes
4.21	287	88.55962841	89.46165983	Yes
3.95	289	89.52782709	90.72833232	Yes
4.41	289	89.52782709	90.24701993	Yes
4.26	290	90.06136289	91.050513	Yes
4.77	297	94.81459743	95.72307398	Yes
4.22	300	97.46932117	98.52650971	Yes
3.73	305	102.8933246	104.4495028	Yes
4.4	306	104.1491055	107.7502335	Yes
4.4	306	104.1491055	107.3272775	Yes
4.83	304	101.6980753	103.584831	Yes
4.25	304	101.6980753	103.9489587	Yes
4.63	298	95.6542332	97.05237159	Yes
4.26	301	98.44850363	100.0745416	Yes
3.49	296	94.01796333	94.88080279	Yes
3.7	300	97.46932117	99.80153043	Yes
3.96	297	94.81459743	96.11917346	Yes
4.1	299	96.53854203	99.56883564	Yes
4.04	310	109.841798	116.1474298	Yes
4	307	105.4684416	109.5736669	Yes
4.02	308	106.8545992	110.3224583	Yes
3.72	304	101.6980753	104.196016	Yes
3.67	304	101.6980753	106.312268	Yes
3.5	300	97.46932117	101.8822907	Yes
3.95	299	96.53854203	97.481422	Yes
3.03	298	95.6542332	98.52218513	Yes
3.36	296	94.01796333	96.85127733	Yes
2.81	291	90.62906797	91.72969605	Yes
3.42	295	93.2627764	94.02832512	Yes
2.48	296	94.01796333	95.48902878	Yes
3.01	297	94.81459743	97.79744345	Yes
2.93	303	100.5605561	103.2519682	Yes
3.12	302	99.47816911	102.0546687	Yes
2.93	306	104.1491055	107.653281	Yes
3.8	308	106.8545992	112.928521	Yes

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5/6/2018 18:19	2.22	313
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5/6/2018 18:21	2.69	312
5/6/2018 18:22	2.44	313
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5/6/2018 18:24	2.64	307
5/6/2018 18:25	2.74	300
5/6/2018 18:26	2.41	302
5/6/2018 18:27	2.27	301
5/6/2018 18:28	2.42	300
5/6/2018 18:29	2.03	301
5/6/2018 18:30	2.15	297
5/6/2018 18:31	2.34	302
5/6/2018 18:32	2.55	304
5/6/2018 18:33	2.32	304
5/6/2018 18:34	2.32	304
5/6/2018 18:35	2.02	306
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5/6/2018 18:37	2.07	303
5/6/2018 18:38	2.23	306
5/6/2018 18:39	1.88	304
5/6/2018 18:40	1.73	307
5/6/2018 18:41	2	310
5/6/2018 18:42	1.66	308
5/6/2018 18:43	1.76	306
5/6/2018 18:44	1.88	309
5/6/2018 18:45	1.54	311
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5/6/2018 18:47	1.75	322
5/6/2018 18:48	2.04	317
5/6/2018 18:49	1.76	314
5/6/2018 18:50	1.65	313
5/6/2018 18:51	1.87	310
5/6/2018 18:52	1.71	313
5/6/2018 18:53	1.67	315
5/6/2018 18:54	1.59	311
5/6/2018 18:55	1.47	306
5/6/2018 18:56	1.62	311
5/6/2018 18:57	1.28	314
5/6/2018 18:58	1.24	312
5/6/2018 18:59	1.24	312
5/6/2018 19:00	1.27	308
5/6/2018 19:01	1.47	306
5/6/2018 19:02	1.39	308
5/6/2018 19:03	1.4	304
5/6/2018 19:04	1.25	305
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5/6/2018 19:06	1.28	308
5/6/2018 19:07	1.21	312
5/6/2018 19:08	1.3	310

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114.9221559	2.4	312	113.1426301
111.4508059	2.62	311	111.4508059
113.1426301	2.83	311	111.4508059
114.9221559	2.49	312	113.1426301
106.8545992	2.68	308	106.8545992
105.4684416	2.95	306	104.1491055
97.46932117	2.92	300	97.46932117
99.47816911	2.56	300	97.46932117
98.44850363	2.45	300	97.46932117
97.46932117	2.48	299	96.53854203
98.44850363	2.22	301	98.44850363
94.81459743	2.35	297	94.81459743
99.47816911	2.4	302	99.47816911
101.6980753	2.69	303	100.5605561
101.6980753	2.49	303	100.5605561
101.6980753	2.44	305	102.8933246
104.1491055	2.33	305	102.8933246
100.5605561	2.18	302	99.47816911
100.5605561	2.25	302	99.47816911
104.1491055	2.42	305	102.8933246
101.6980753	1.98	304	101.6980753
105.4684416	1.82	305	102.8933246
109.841798	2.13	309	108.3111103
106.8545992	1.9	307	105.4684416
104.1491055	1.94	304	101.6980753
108.3111103	1.98	308	106.8545992
111.4508059	1.76	309	108.3111103
123.0310667	2.22	315	118.7660514
136.2616967	2.04	320	130.3484252
123.0310667	2.32	316	120.8425364
116.7946988	2.1	312	113.1426301
114.9221559	1.96	311	111.4508059
109.841798	2.24	310	109.841798
114.9221559	1.98	312	113.1426301
118.7660514	2.01	314	116.7946988
111.4508059	1.92	309	108.3111103
104.1491055	1.78	306	104.1491055
111.4508059	1.88	309	108.3111103
116.7946988	1.53	314	116.7946988
113.1426301	1.45	311	111.4508059
113.1426301	1.54	312	113.1426301
106.8545992	1.57	307	105.4684416
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106.8545992	1.59	307	105.4684416
101.6980753	1.76	306	104.1491055
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2.96	307	105.4684416
3.17	306	104.1491055
3.29	298	95.6542332
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3.16	310	109.841798	114.1434564	Yes
3.03	309	108.3111103	111.9566756	Yes
3.15	307	105.4684416	109.5529629	Yes
3.49	309	108.3111103	110.6865861	Yes
3.02	308	106.8545992	111.1902958	Yes
3.07	306	104.1491055	105.8316864	Yes
3.45	304	101.6980753	103.866182	Yes
3.52	297	94.81459743	96.35186825	Yes
3.13	298	95.6542332	97.28506638	Yes
3.06	297	94.81459743	96.81774107	Yes
3.02	296	94.01796333	95.92001493	Yes
2.74	300	97.46932117	98.20370802	Yes
2.93	295	93.2627764	94.42664217	Yes
2.9	299	96.53854203	98.48584597	Yes
3.25	299	96.53854203	99.31141927	Yes
3.09	300	97.46932117	99.80153043	Yes
2.92	301	98.44850363	100.9001149	Yes
2.83	303	100.5605561	102.3252654	Yes
2.66	300	97.46932117	98.9891375	Yes
2.85	299	96.53854203	98.5116471	Yes
2.88	302	99.47816911	101.7702888	Yes
2.44	303	100.5605561	100.858719	Yes
2.34	302	99.47816911	102.1001229	Yes
2.45	305	102.8933246	106.2988346	Yes
2.3	304	101.6980753	104.2286102	Yes
2.43	303	100.5605561	101.4714765	Yes
2.36	306	104.1491055	105.8659801	Yes
2.18	305	102.8933246	107.0309206	Yes
2.61	313	114.9221559	118.3784932	Yes
2.49	318	125.339214	129.3221375	Yes
2.77	312	113.1426301	117.5397159	Yes
2.51	310	109.841798	112.0225593	Yes
2.41	308	106.8545992	110.0205401	Yes
2.61	308	106.8545992	108.0016592	Yes
2.38	308	106.8545992	110.8076239	Yes
2.5	310	109.841798	114.2133385	Yes
2.41	306	104.1491055	107.0150318	Yes
2.25	303	100.5605561	102.3548308	Yes
2.24	304	101.6980753	106.4022743	Yes
1.92	309	108.3111103	112.9355764	Yes
1.92	307	105.4684416	109.2291192	Yes
1.89	310	109.841798	111.1095421	Yes
2.01	304	101.6980753	103.9297979	Yes
2.12	300	97.46932117	100.7400637	Yes
2.04	305	102.8933246	104.5274225	Yes
2.2	304	101.6980753	101.7558563	Yes
1.97	303	100.5605561	101.4563436	Yes
2.03	302	99.47816911	101.8295261	Yes
2.01	306	104.1491055	105.1879072	Yes
1.87	308	106.8545992	109.9986147	Yes
1.91	307	105.4684416	108.8268673	Yes

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5/6/2018 19:37	0.73	24
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5/6/2018 19:39	0.55	14
5/6/2018 19:40	0.38	359
5/6/2018 19:41	0.41	359
5/6/2018 19:42	0.49	343
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5/6/2018 19:44	0.48	340
5/6/2018 19:45	0.22	330
5/6/2018 19:46	0.26	318
5/6/2018 19:47	0.17	301
5/6/2018 19:48	0.16	277
5/6/2018 19:49	0.33	211
5/6/2018 19:50	0.33	216
5/6/2018 19:51	0.28	224
5/6/2018 19:52	0.18	224
5/6/2018 19:53	0.1	282
5/6/2018 19:54	0.13	1
5/6/2018 19:55	0.12	15
5/6/2018 19:56	0.55	33
5/6/2018 19:57	0.66	32
5/6/2018 19:58	0.73	23
5/6/2018 19:59	0.86	4

108.3111103	1.39	308	106.8545992
111.4508059	1.3	311	111.4508059
101.6980753	1.33	305	102.8933246
100.5605561	1.46	304	101.6980753
100.5605561	1.65	305	102.8933246
102.8933246	1.76	306	104.1491055
104.1491055	1.59	307	105.4684416
99.47816911	1.55	303	100.5605561
99.47816911	1.68	304	101.6980753
102.8933246	1.47	307	105.4684416
97.46932117	1.59	302	99.47816911
95.6542332	1.54	301	98.44850363
97.46932117	1.51	301	98.44850363
96.53854203	1.54	302	99.47816911
96.53854203	1.55	300	97.46932117
98.44850363	1.57	302	99.47816911
99.47816911	1.63	303	100.5605561
99.47816911	1.65	304	101.6980753
102.8933246	1.68	306	104.1491055
104.1491055	1.59	306	104.1491055
100.5605561	1.56	305	102.8933246
101.6980753	1.42	304	101.6980753
105.4684416	1.43	308	106.8545992
127.7752878	1.43	318	125.339214
110.4133336	1.56	14	109.4351747
119.8491275	1.38	25	116.8527728
112.173101	1.02	17	110.960005
111.5462638	0.96	19	112.173101
115.9566875	0.88	21	113.552891
109.9053365	0.86	12	108.6053518
109.4351747	0.69	11	108.2443537
106.5468955	0.42	356	106.8593266
106.5468955	0.46	354	107.2323271
111.7920711	0.63	339	114.6230401
111.7920711	0.73	337	116.3092178
113.8496762	0.62	334	119.2113396
123.8584854	0.39	328	126.5580932
125.339214	0.39	320	130.3484252
98.44850363	0.28	312	113.1426301
85.51643758	0.23	295	93.2627764
123.350184	0.39	216	130.4927028
130.4927028	0.36	220	134.200453
123.9395237	0.35	225	121.7040946
123.9395237	0.22	238	101.0088068
86.68032775	0.2	277	85.51643758
106.5014599	0.18	327	128.0118665
109.9053365	0.14	339	114.6230401
125.9964615	0.55	21	113.552891
124.6402942	0.84	24	115.9566875
115.1090373	0.87	19	112.173101
106.6768898	0.89	2	106.5274192

1.5	305	102.8933246
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1.72	300	97.46932117
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1.66	298	95.6542332
1.64	297	94.81459743
1.65	297	94.81459743
1.66	297	94.81459743
1.76	299	96.53854203
1.83	300	97.46932117
1.79	300	97.46932117
1.78	302	99.47816911
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1.64	305	102.8933246
1.59	317	123.0310667
1.81	15	109.9053365
1.6	26	117.7989776
1.25	18	111.5462638
1.15	22	114.3082567
1.06	21	113.552891
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0.59	327	128.0118665
0.55	324	132.8301761
0.42	313	114.9221559
0.35	230	112.1173332
0.36	230	112.1173332
0.4	234	106.0146945
0.27	251	90.28429032
0.3	278	85.69460252
0.26	311	111.4508059
0.21	322	136.2616967
0.54	16	110.4133336
1.07	16	110.4133336
1.23	11	108.2443537
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1.82	307	105.4684416	105.8818689	Yes
1.75	310	109.841798	110.26363	Yes
1.65	303	100.5605561	101.428128	Yes
1.83	302	99.47816911	100.046326	Yes
2.09	302	99.47816911	100.6025547	Yes
2.15	304	101.6980753	102.3252654	Yes
2.11	305	102.8933246	103.5522368	Yes
1.98	300	97.46932117	98.74434189	Yes
2.03	301	98.44850363	99.27351731	Yes
1.89	306	104.1491055	103.5522368	Yes
2.01	302	99.47816911	98.47374514	Yes
1.91	298	95.6542332	96.35280081	Yes
1.94	297	94.81459743	96.38675492	Yes
1.94	298	95.6542332	96.62138544	Yes
2.03	297	94.81459743	95.90926452	Yes
1.98	298	95.6542332	97.52986199	Yes
2.12	300	97.46932117	98.74434189	Yes
2.09	301	98.44850363	99.27351731	Yes
2.16	302	99.47816911	101.4996921	Yes
2.02	304	101.6980753	102.9235904	Yes
1.93	303	100.5605561	100.8731515	Yes
1.83	303	100.5605561	100.858719	Yes
1.9	306	104.1491055	104.8413678	Yes
1.85	316	120.8425364	124.2470262	Yes
1.84	10	107.9185115	109.4180891	Yes
1.83	18	111.5462638	116.5117854	Yes
1.56	10	107.9185115	110.6494703	Yes
1.35	14	109.4351747	111.8656991	Yes
1.33	10	107.9185115	112.7452453	Yes
1.38	357	106.7224503	108.0950511	Yes
1.14	355	107.0291984	107.8464042	Yes
0.87	346	110.1039497	107.6348426	Yes
0.83	345	110.6273118	108.1127996	Yes
0.85	333	120.2854831	115.3309086	Yes
0.92	334	119.2113396	115.9054616	Yes
1.02	336	117.2251419	116.6488439	Yes
0.98	326	129.5393443	125.6406432	Yes
1.04	322	136.2616967	129.9903006	Yes
0.98	318	125.339214	117.440131	Yes
0.85	313	114.9221559	102.1558814	Yes
0.26	265	85.42236491	112.8456462	Yes
0.25	249	91.48317754	117.0734166	Yes
0.37	246	93.55997238	111.3045713	Yes
0.42	262	85.98940381	100.3055062	Yes
0.48	280	86.13214534	86.0058783	Yes
0.41	304	101.6980753	111.9155519	Yes
0.36	318	125.339214	121.5323218	Yes
0.61	6	106.9572746	114.2299902	Yes
1.17	8	107.3702961	114.5951528	Yes
1.51	4	106.6768898	110.5508455	Yes
1.43	349	108.7597213	107.1455975	Yes

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5/6/2018 20:00	0.75	351
5/6/2018 20:01	0.62	340
5/6/2018 20:02	0.49	325
5/6/2018 20:03	0.67	332
5/6/2018 20:04	0.72	336
5/6/2018 20:05	1.01	346
5/6/2018 20:06	0.91	342
5/6/2018 20:07	0.62	335
5/6/2018 20:08	0.53	342
5/6/2018 20:09	0.36	343
5/6/2018 20:10	0.32	343
5/6/2018 20:11	0.33	340
5/6/2018 20:12	0.3	336
5/6/2018 20:13	0.23	274
5/6/2018 20:14	0.38	237
5/6/2018 20:15	0.49	252
5/6/2018 20:16	0.52	248
5/6/2018 20:17	0.49	280
5/6/2018 20:18	0.47	260
5/6/2018 20:19	0.66	238
5/6/2018 20:20	0.88	233
5/6/2018 20:21	0.61	225
5/6/2018 20:22	0.51	236
5/6/2018 20:23	0.65	235
5/6/2018 20:24	0.83	238
5/6/2018 20:25	0.77	242
5/6/2018 20:26	0.7	247
5/6/2018 20:27	0.65	244
5/6/2018 20:28	0.87	233
5/6/2018 20:29	0.85	238
5/6/2018 20:30	0.74	235
5/6/2018 20:31	0.54	235
5/6/2018 20:32	0.64	243
5/6/2018 20:33	0.58	237
5/6/2018 20:34	0.64	232
5/6/2018 20:35	0.82	231
5/6/2018 20:36	0.66	227
5/6/2018 20:37	0.64	230
5/6/2018 20:38	0.7	234
5/6/2018 20:39	0.77	239
5/6/2018 20:40	0.82	241
5/6/2018 20:41	0.81	241
5/6/2018 20:42	0.94	250
5/6/2018 20:43	1.07	251
5/6/2018 20:44	0.97	256
5/6/2018 20:45	0.82	259
5/6/2018 20:46	0.79	262
5/6/2018 20:47	0.79	257
5/6/2018 20:48	0.81	254
5/6/2018 20:49	0.88	252
5/6/2018 20:50	1.03	251

108.0446639	0.82	346	110.1039497
113.8496762	0.76	337	116.3092178
131.1441452	0.67	325	131.1441452
121.4164804	0.91	328	126.5580932
117.2251419	0.92	334	119.2113396
110.1039497	1.22	341	113.1209049
112.4354354	1.09	338	115.4423879
118.1918942	0.78	331	122.6066499
112.4354354	0.69	334	119.2113396
111.7920711	0.41	334	119.2113396
111.7920711	0.38	334	119.2113396
113.8496762	0.39	335	118.1918942
117.2251419	0.37	329	125.1746702
85.14117969	0.26	287	88.55962841
102.1690953	0.4	255	88.29409862
89.73720197	0.56	264	85.58448645
92.13711712	0.6	263	85.77340163
86.13214534	0.59	283	86.99696537
86.50406376	0.61	264	85.58448645
101.0088068	0.82	243	96.00249824
107.428554	1.1	233	107.428554
121.7040946	0.71	231	110.4757592
103.3882091	0.65	240	98.8541902
104.6690361	0.8	237	102.1690953
101.0088068	1.02	238	101.0088068
96.90517216	0.98	247	92.82895317
92.82895317	0.9	252	89.73720197
95.14520065	0.85	249	91.48317754
107.428554	1.07	238	101.0088068
101.0088068	1.06	243	96.00249824
104.6690361	0.85	238	101.0088068
104.6690361	0.7	240	98.8541902
96.00249824	0.79	243	96.00249824
102.1690953	0.72	235	104.6690361
108.9142596	0.76	233	107.428554
110.4757592	0.95	230	112.1173332
117.5710411	0.82	234	106.0146945
112.1173332	0.78	240	98.8541902
106.0146945	0.9	239	99.90466633
99.90466633	0.94	242	96.90517216
97.85507271	0.98	241	97.85507271
97.85507271	1.01	240	98.8541902
90.86593874	1.04	251	90.28429032
90.28429032	1.33	252	89.73720197
87.87639178	1.16	256	87.87639178
86.80353345	1.04	259	86.80353345
85.98940381	0.99	260	86.50406376
87.48914311	0.99	257	87.48914311
88.74295651	1.01	254	88.74295651
89.73720197	1.06	252	89.73720197
90.28429032	1.29	253	89.22371868

1.23	348	109.1709163
1.02	341	113.1209049
0.9	330	123.8584854
1.21	331	122.6066499
1.13	337	116.3092178
1.44	341	113.1209049
1.26	339	114.6230401
0.94	336	117.2251419
0.99	340	113.8496762
0.74	339	114.6230401
0.67	340	113.8496762
0.67	342	112.4354354
0.65	337	116.3092178
0.43	315	118.7660514
0.34	268	85.0944655
0.59	274	85.14117969
0.64	276	85.36496097
0.7	286	88.12331788
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1.37	233	107.428554
0.99	230	112.1173332
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1.05	239	99.90466633
1.29	241	97.85507271
1.27	246	93.55997238
1.16	249	91.48317754
1.09	249	91.48317754
1.37	236	103.3882091
1.41	241	97.85507271
1.13	240	98.8541902
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1.04	245	94.33155878
0.92	240	98.8541902
0.9	232	108.9142596
1.02	230	112.1173332
0.98	230	112.1173332
0.94	233	107.428554
1.1	238	101.0088068
1.2	241	97.85507271
1.21	242	96.90517216
1.23	240	98.8541902
1.32	250	90.86593874
1.52	253	89.22371868
1.39	257	87.48914311
1.26	259	86.80353345
1.2	259	86.80353345
1.28	256	87.87639178
1.27	254	88.74295651
1.3	252	89.73720197
1.54	252	89.73720197

1.31	343	111.7920711	109.7779002	Yes
1.2	337	116.3092178	114.8972542	Yes
1.14	328	126.5580932	128.1762173	Yes
1.38	326	129.5393443	125.030142	Yes
1.35	333	120.2854831	118.2577956	Yes
1.62	334	119.2113396	113.8892748	Yes
1.33	338	115.4423879	114.4858128	Yes
1.19	337	116.3092178	118.583226	Yes
1.14	338	115.4423879	115.2347098	Yes
0.98	341	113.1209049	114.6868389	Yes
0.79	345	110.6273118	113.8700997	Yes
0.89	343	111.7920711	114.0672692	Yes
0.89	340	113.8496762	118.1396765	Yes
0.69	326	129.5393443	105.501551	Yes
0.44	302	99.47816911	93.75895713	Yes
0.61	295	93.2627764	88.43141113	Yes
0.76	294	92.54759094	88.95576767	Yes
0.78	293	91.87106265	88.28087281	Yes
0.72	276	85.36496097	85.62273489	Yes
1.14	252	89.73720197	94.89436505	Yes
1.45	238	101.0088068	105.8236172	Yes
1.22	236	103.3882091	111.921349	Yes
1.16	252	89.73720197	97.70844786	Yes
1.23	249	91.48317754	99.55649382	Yes
1.39	248	92.13711712	98.00245086	Yes
1.39	250	90.86593874	93.54000911	Yes
1.25	253	89.22371868	90.81826284	Yes
1.24	255	88.29409862	91.60141359	Yes
1.51	240	98.8541902	102.66994	Yes
1.62	244	95.14520065	97.5028946	Yes
1.41	242	96.90517216	100.3593013	Yes
1.14	246	93.55997238	98.73456785	Yes
1.22	249	91.48317754	94.4549332	Yes
1.13	247	92.82895317	99.6303187	Yes
1.04	241	97.85507271	105.7780365	Yes
1.06	235	104.6690361	109.8448654	Yes
1.06	231	110.4757592	111.544707	Yes
1.11	233	107.428554	106.4571578	Yes
1.38	240	98.8541902	101.4455895	Yes
1.41	242	96.90517216	97.89252084	Yes
1.47	241	97.85507271	97.61759757	Yes
1.5	241	97.85507271	98.35463145	Yes
1.52	250	90.86593874	90.72052664	Yes
1.74	254	88.74295651	89.49704187	Yes
1.67	256	87.87639178	87.77957961	Yes
1.56	258	87.1317172	86.88557939	Yes
1.55	257	87.48914311	86.69653603	Yes
1.57	254	88.74295651	87.89940863	Yes
1.52	253	89.22371868	88.86314705	Yes
1.56	252	89.73720197	89.73720197	Yes
1.76	252	89.73720197	89.74560323	Yes

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5/6/2018 20:51	1.09	255
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5/6/2018 20:56	0.96	260
5/6/2018 20:57	0.98	261
5/6/2018 20:58	0.95	262
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5/6/2018 21:00	0.93	258
5/6/2018 21:01	0.89	252
5/6/2018 21:02	0.86	251
5/6/2018 21:03	0.85	249
5/6/2018 21:04	0.86	248
5/6/2018 21:05	0.88	249
5/6/2018 21:06	0.93	244
5/6/2018 21:07	0.84	241
5/6/2018 21:08	0.91	243
5/6/2018 21:09	1.06	239
5/6/2018 21:10	1.05	240
5/6/2018 21:11	0.97	240
5/6/2018 21:12	0.93	242
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5/6/2018 21:14	0.89	237
5/6/2018 21:15	1.05	239
5/6/2018 21:16	0.97	241
5/6/2018 21:17	0.92	244
5/6/2018 21:18	0.87	247
5/6/2018 21:19	0.84	248
5/6/2018 21:20	0.9	250
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5/6/2018 21:22	0.86	243
5/6/2018 21:23	0.97	246
5/6/2018 21:24	0.96	252
5/6/2018 21:25	0.74	247
5/6/2018 21:26	0.72	247
5/6/2018 21:27	0.77	247
5/6/2018 21:28	0.79	242
5/6/2018 21:29	0.75	236
5/6/2018 21:30	0.76	234
5/6/2018 21:31	0.85	232
5/6/2018 21:32	0.92	225
5/6/2018 21:33	0.97	228
5/6/2018 21:34	0.9	224
5/6/2018 21:35	0.94	223
5/6/2018 21:36	0.85	219
5/6/2018 21:37	0.82	213
5/6/2018 21:38	0.79	210
5/6/2018 21:39	0.63	211
5/6/2018 21:40	0.27	190
5/6/2018 21:41	0.45	64

88.29409862	1.33	255	88.29409862
86.80353345	1.25	258	87.1317172
87.48914311	1.36	257	87.48914311
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86.23283032	1.21	260	86.50406376
86.50406376	1.21	259	86.80353345
86.23283032	1.25	260	86.50406376
85.98940381	1.21	262	85.98940381
87.1317172	1.16	259	86.80353345
87.1317172	1.1	256	87.87639178
89.73720197	1.12	253	89.22371868
90.28429032	1.06	250	90.86593874
91.48317754	0.97	249	91.48317754
92.13711712	1.05	249	91.48317754
91.48317754	1.1	248	92.13711712
95.14520065	1.12	244	95.14520065
97.85507271	1.02	243	96.00249824
96.00249824	1.11	242	96.90517216
99.90466633	1.32	239	99.90466633
98.8541902	1.25	240	98.8541902
98.8541902	1.22	240	98.8541902
96.90517216	1.13	244	95.14520065
97.85507271	1.12	242	96.90517216
102.1690953	1.09	239	99.90466633
99.90466633	1.22	241	97.85507271
97.85507271	1.18	242	96.90517216
95.14520065	1.08	243	96.00249824
92.82895317	1.11	246	93.55997238
92.13711712	0.98	248	92.13711712
90.86593874	1	251	90.28429032
94.33155878	0.93	245	94.33155878
96.00249824	1.08	243	96.00249824
93.55997238	1.16	246	93.55997238
89.73720197	1.14	251	90.28429032
92.82895317	0.89	249	91.48317754
92.82895317	0.89	249	91.48317754
92.82895317	0.96	251	90.28429032
96.90517216	0.96	245	94.33155878
103.3882091	0.9	242	96.90517216
106.0146945	0.94	238	101.0088068
108.9142596	1.02	234	106.0146945
121.7040946	1.07	230	112.1173332
115.6596978	1.19	232	108.9142596
123.9395237	1.07	232	108.9142596
126.2978003	1.07	229	113.8436287
135.7074499	0.98	228	115.6596978
125.9964615	0.91	220	134.200453
122.1233259	0.9	217	132.1457533
123.350184	0.73	217	132.1457533
107.9185115	0.42	208	119.8491275
95.14520065	0.44	66	93.55997238

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1.5	258	87.1317172
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1.39	261	86.23283032
1.36	258	87.1317172
1.41	257	87.48914311
1.35	253	89.22371868
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1.26	249	91.48317754
1.25	250	90.86593874
1.34	248	92.13711712
1.36	244	95.14520065
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1.51	240	98.8541902
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1.32	243	96.00249824
1.31	242	96.90517216
1.33	237	102.1690953
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1.45	241	97.85507271
1.35	244	95.14520065
1.3	247	92.82895317
1.17	248	92.13711712
1.21	251	90.28429032
1.12	244	95.14520065
1.28	243	96.00249824
1.43	247	92.82895317
1.33	250	90.86593874
1.09	248	92.13711712
1.05	248	92.13711712
1.12	251	90.28429032
1.15	245	94.33155878
1.1	240	98.8541902
1.16	237	102.1690953
1.22	234	106.0146945
1.35	231	110.4757592
1.46	232	108.9142596
1.34	233	107.428554
1.34	231	110.4757592
1.22	229	113.8436287
1.2	224	123.9395237
1.22	223	126.2978003
1.04	227	117.5710411
0.7	226	119.5836563
0.4	86	85.28678647

1.79	254	88.74295651	88.51852756	Yes
1.81	257	87.48914311	87.13902774	Yes
1.85	256	87.87639178	87.58595528	Yes
1.74	259	86.80353345	86.44331446	Yes
1.77	257	87.48914311	86.8394386	Yes
1.69	257	87.48914311	86.98211438	Yes
1.71	257	87.48914311	86.75739266	Yes
1.66	260	86.50406376	86.17892543	Yes
1.6	257	87.48914311	87.13902774	Yes
1.69	257	87.48914311	87.4965988	Yes
1.6	254	88.74295651	89.23189896	Yes
1.52	251	90.28429032	90.42970243	Yes
1.48	249	91.48317754	91.48317754	Yes
1.43	250	90.86593874	91.33804304	Yes
1.52	247	92.82895317	92.14659124	Yes
1.52	245	94.33155878	94.94179018	Yes
1.51	242	96.90517216	96.91697882	Yes
1.56	239	99.90466633	97.91663173	Yes
1.81	241	97.85507271	99.39226793	Yes
1.73	241	97.85507271	98.60441083	Yes
1.69	242	96.90517216	98.11715632	Yes
1.49	243	96.00249824	96.01384232	Yes
1.56	242	96.90517216	97.14264729	Yes
1.57	238	101.0088068	101.3129159	Yes
1.79	242	96.90517216	98.37977535	Yes
1.69	242	96.90517216	97.38012243	Yes
1.55	244	95.14520065	95.35952505	Yes
1.52	247	92.82895317	93.01170798	Yes
1.33	247	92.82895317	92.31007614	Yes
1.36	250	90.86593874	90.57511453	Yes
1.4	245	94.33155878	94.53496925	Yes
1.5	243	96.00249824	96.00249824	Yes
1.67	247	92.82895317	93.19446278	Yes
1.5	250	90.86593874	90.43834244	Yes
1.22	249	91.48317754	91.98310634	Yes
1.22	249	91.48317754	91.98310634	Yes
1.25	251	90.28429032	90.92045604	Yes
1.28	245	94.33155878	94.97496212	Yes
1.27	240	98.8541902	99.50044041	Yes
1.35	237	102.1690953	102.840423	Yes
1.37	234	106.0146945	106.7395858	Yes
1.56	231	110.4757592	113.6932366	Yes
1.63	234	106.0146945	109.8757279	Yes
1.53	234	106.0146945	111.5742579	Yes
1.46	232	108.9142596	114.882862	Yes
1.35	230	112.1173332	119.3320274	Yes
1.33	225	121.7040946	126.4601332	Yes
1.36	225	121.7040946	125.5677435	Yes
1.14	229	113.8436287	121.7276518	Yes
0.91	232	108.9142596	114.0663887	Yes
0.46	150	123.8584854	99.46261122	Yes

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5/6/2018 21:42	0.37	87
5/6/2018 21:43	0.68	96
5/6/2018 21:44	0.55	122
5/6/2018 21:45	0.42	152
5/6/2018 21:46	0.42	147
5/6/2018 21:47	0.49	151
5/6/2018 21:48	0.41	173
5/6/2018 21:49	0.47	186
5/6/2018 21:50	0.56	166
5/6/2018 21:51	0.38	148
5/6/2018 21:52	0.31	167
5/6/2018 21:53	0.48	154
5/6/2018 21:54	0.47	167
5/6/2018 21:55	0.51	142
5/6/2018 21:56	0.32	154
5/6/2018 21:57	0.33	150
5/6/2018 21:58	0.46	135
5/6/2018 21:59	0.48	148
5/6/2018 22:00	0.53	165
5/6/2018 22:01	0.36	130
5/6/2018 22:02	0.36	91
5/6/2018 22:03	0.34	107
5/6/2018 22:04	0.4	98
5/6/2018 22:05	0.3	93
5/6/2018 22:06	0.32	107
5/6/2018 22:07	0.35	115
5/6/2018 22:08	0.21	138
5/6/2018 22:09	0.19	37
5/6/2018 22:10	0.34	64
5/6/2018 22:11	0.3	56
5/6/2018 22:12	0.31	29
5/6/2018 22:13	0.27	29
5/6/2018 22:14	0.25	55
5/6/2018 22:15	0.32	74
5/6/2018 22:16	0.24	102
5/6/2018 22:17	0.25	107
5/6/2018 22:18	0.29	108
5/6/2018 22:19	0.27	103
5/6/2018 22:20	0.22	77
5/6/2018 22:21	0.27	47
5/6/2018 22:22	0.41	39
5/6/2018 22:23	0.44	56
5/6/2018 22:24	0.5	85
5/6/2018 22:25	0.55	93
5/6/2018 22:26	0.41	108
5/6/2018 22:27	0.43	123
5/6/2018 22:28	0.39	138
5/6/2018 22:29	0.48	149
5/6/2018 22:30	0.37	178
5/6/2018 22:31	0.32	167
5/6/2018 22:32	0.14	166

85.17754251	0.48	74	88.74295651
85.36496097	0.78	93	85.06853162
99.47816911	0.65	112	91.23194196
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128.0118665	0.42	139	127.7752878
122.6066499	0.47	142	135.9472185
107.4690268	0.4	172	107.7396648
106.9572746	0.47	184	106.6768898
110.1039497	0.57	169	108.7597213
126.5580932	0.38	137	123.0310667
109.6187499	0.35	190	107.9185115
119.2113396	0.45	149	125.1746702
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119.2113396	0.4	150	123.8584854
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118.7660514	0.4	133	114.9221559
126.5580932	0.38	144	132.8301761
110.6273118	0.44	167	109.6187499
109.841798	0.46	132	113.1426301
85.00116517	0.43	102	86.68032775
88.55962841	0.45	114	92.54759094
85.69460252	0.54	106	88.12331788
85.06853162	0.46	100	86.13214534
88.55962841	0.49	113	91.87106265
93.2627764	0.44	119	96.53854203
125.339214	0.31	138	125.339214
132.1457533	0.17	42	128.7875533
95.14520065	0.35	84	85.58448645
103.3882091	0.35	57	102.1690953
120.9571144	0.4	36	130.4927028
120.9571144	0.36	30	122.1233259
104.6690361	0.3	51	110.4757592
88.74295651	0.45	70	90.86593874
86.68032775	0.35	96	85.36496097
88.55962841	0.33	100	86.13214534
89.02753448	0.4	105	87.71787417
86.99696537	0.38	108	89.02753448
87.48914311	0.27	77	87.48914311
117.5710411	0.3	52	108.9142596
135.7074499	0.44	42	128.7875533
103.3882091	0.55	57	102.1690953
85.42236491	0.65	80	86.50406376
85.06853162	0.72	88	85.0944655
89.02753448	0.56	100	86.13214534
100.5605561	0.56	112	91.23194196
125.339214	0.48	124	101.6980753
125.1746702	0.58	139	127.7752878
106.6183597	0.46	161	113.1209049
109.6187499	0.39	156	117.2251419
110.1039497	0.19	151	122.6066499

0.49	84	85.58448645
0.74	108	89.02753448
0.68	118	95.6542332
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0.48	146	129.5393443
0.53	151	122.6066499
0.41	180	106.5079487
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0.62	180	106.5079487
0.38	154	119.2113396
0.38	198	111.5462638
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0.43	170	108.3845034
0.31	189	107.6273112
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0.46	187	107.1470659
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0.37	120	97.46932117
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0.46	123	100.5605561
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0.4	127	105.4684416
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0.37	164	111.1897043
0.2	144	132.8301761
0.31	120	97.46932117
0.24	77	87.48914311
0.29	44	123.9395237
0.33	53	107.428554
0.35	84	85.58448645
0.55	85	85.42236491
0.47	106	88.12331788
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0.53	126	104.1491055
0.28	106	88.12331788
0.3	80	86.50406376
0.41	55	104.6690361
0.62	70	90.86593874
0.76	92	85.02188384
0.86	102	86.68032775
0.79	108	89.02753448
0.77	118	95.6542332
0.68	128	106.8545992
0.75	143	134.6016588
0.64	154	119.2113396
0.55	157	116.3092178
0.36	159	114.6230401

0.56	90	85.00634405	86.12783238	Yes
0.76	120	97.46932117	89.23258706	Yes
0.68	118	95.6542332	95.50464437	Yes
0.62	155	118.1918942	121.7078952	Yes
0.56	149	125.1746702	127.6252922	Yes
0.48	162	112.4354354	123.3989884	Yes
0.53	185	106.8006295	107.1293174	Yes
0.57	189	107.6273112	107.3764573	Yes
0.73	190	107.9185115	108.3225328	Yes
0.42	169	108.7597213	119.3900552	Yes
0.41	205	116.8527728	111.4840745	Yes
0.54	174	107.2323271	116.5603443	Yes
0.65	179	106.5468955	110.1190637	Yes
0.52	162	112.4354354	122.3842876	Yes
0.48	186	106.9572746	114.6029008	Yes
0.46	205	116.8527728	116.1619468	Yes
0.39	187	107.1470659	114.5151038	Yes
0.44	194	109.4351747	119.217027	Yes
0.63	200	112.84159	110.0586794	Yes
0.38	174	107.2323271	113.8478564	Yes
0.2	145	131.1441452	100.0737398	Yes
0.31	158	115.4423879	102.4230594	Yes
0.33	143	134.6016588	102.2450338	Yes
0.22	155	118.1918942	96.2617011	Yes
0.27	164	111.1897043	99.27220925	Yes
0.36	180	106.5079487	106.4621529	Yes
0.42	188	107.3702961	117.3096071	Yes
0.36	172	107.7396648	125.3757869	Yes
0.29	181	106.5014599	96.17511704	Yes
0.09	201	113.552891	101.6498346	Yes
0.14	40	134.200453	127.3974485	Yes
0.22	63	96.00249824	111.6278731	Yes
0.21	92	85.02188384	96.43779141	Yes
0.44	74	88.74295651	88.44355416	Yes
0.42	111	90.62906797	87.69941864	Yes
0.34	139	127.7752878	99.12125621	Yes
0.32	132	113.1426301	97.08413561	Yes
0.37	129	108.3111103	97.12117891	Yes
0.13	112	91.23194196	88.58338652	Yes
0.14	82	85.98940381	99.74469206	Yes
0.28	64	95.14520065	116.07731	Yes
0.54	81	86.23283032	95.66401836	Yes
0.73	95	85.23993905	85.54706289	Yes
0.71	98	85.69460252	85.63448185	Yes
0.75	107	88.55962841	88.18671068	Yes
0.68	117	94.81459743	95.56533217	Yes
0.61	131	111.4508059	111.3356736	Yes
0.64	152	121.4164804	127.2420243	Yes
0.7	163	111.7920711	112.6856688	Yes
0.51	179	106.5468955	112.4250013	Yes
0.36	201	113.552891	115.2216327	Yes

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5/6/2018 22:33	0.12	122
5/6/2018 22:34	0.27	13
5/6/2018 22:35	0.41	29
5/6/2018 22:36	0.61	6
5/6/2018 22:37	0.43	20
5/6/2018 22:38	0.3	20
5/6/2018 22:39	0.22	26
5/6/2018 22:40	0.08	118
5/6/2018 22:41	0.07	250
5/6/2018 22:42	0.14	225
5/6/2018 22:43	0.29	246
5/6/2018 22:44	0.52	256
5/6/2018 22:45	0.66	249
5/6/2018 22:46	0.68	254
5/6/2018 22:47	0.73	252
5/6/2018 22:48	0.85	252
5/6/2018 22:49	0.87	258
5/6/2018 22:50	0.98	268
5/6/2018 22:51	0.8	270
5/6/2018 22:52	0.74	283
5/6/2018 22:53	0.7	282
5/6/2018 22:54	0.86	276
5/6/2018 22:55	0.89	277
5/6/2018 22:56	0.81	268
5/6/2018 22:57	1	262
5/6/2018 22:58	1.06	259
5/6/2018 22:59	1.05	260
5/6/2018 23:00	0.96	254
5/6/2018 23:01	0.99	237
5/6/2018 23:02	1.04	223
5/6/2018 23:03	1.27	223
5/6/2018 23:04	1.14	218
5/6/2018 23:05	1.22	215
5/6/2018 23:06	0.96	208
5/6/2018 23:07	0.64	210
5/6/2018 23:08	0.42	210
5/6/2018 23:09	0.43	205
5/6/2018 23:10	0.56	224
5/6/2018 23:11	0.78	228
5/6/2018 23:12	0.83	225
5/6/2018 23:13	0.65	217
5/6/2018 23:14	1.22	213
5/6/2018 23:15	1.29	219
5/6/2018 23:16	1.26	227
5/6/2018 23:17	0.85	235
5/6/2018 23:18	0.74	236
5/6/2018 23:19	0.69	229
5/6/2018 23:20	1.2	212
5/6/2018 23:21	1.38	213
5/6/2018 23:22	1.4	215
5/6/2018 23:23	1.32	216

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109.0020801	0.2	30	122.1233259
120.9571144	0.37	33	125.9964615
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112.84159	0.38	24	115.9566875
117.7989776	0.27	29	120.9571144
95.6542332	0.05	50	112.1173332
90.86593874	0.18	261	86.23283032
121.7040946	0.25	250	90.86593874
93.55997238	0.43	257	87.48914311
87.87639178	0.75	260	86.50406376
91.48317754	0.94	253	89.22371868
88.74295651	0.97	255	88.29409862
89.73720197	0.98	256	87.87639178
89.73720197	1.06	255	88.29409862
87.1317172	1.14	260	86.50406376
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85.00634405	1.09	267	85.17754251
86.99696537	1.05	280	86.13214534
86.68032775	1.01	281	86.39220714
85.36496097	1.2	274	85.14117969
85.51643758	1.13	274	85.14117969
85.0944655	1.14	268	85.0944655
85.98940381	1.27	264	85.58448645
86.80353345	1.26	259	86.80353345
86.50406376	1.23	261	86.23283032
88.74295651	1.15	254	88.74295651
102.1690953	1.17	240	98.8541902
126.2978003	1.27	227	117.5710411
126.2978003	1.39	228	115.6596978
133.8825273	1.23	224	123.9395237
128.9192832	1.32	221	131.4182795
119.8491275	1.05	213	125.9964615
122.1233259	0.73	207	118.7971133
122.1233259	0.52	209	120.9571144
116.8527728	0.61	206	117.7989776
123.9395237	0.79	225	121.7040946
115.6596978	0.99	231	110.4757592
121.7040946	1.05	225	121.7040946
132.1457533	0.91	211	123.350184
125.9964615	1.42	215	128.9192832
135.7074499	1.52	221	131.4182795
117.5710411	1.4	229	113.8436287
104.6690361	1.01	233	107.428554
103.3882091	0.91	232	108.9142596
113.8436287	0.92	227	117.5710411
124.6402942	1.36	211	123.350184
125.9964615	1.67	215	128.9192832
128.9192832	1.54	217	132.1457533
130.4927028	1.45	218	133.8825273

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0.24	45	121.7040946
0.66	14	109.4351747
0.46	26	117.7989776
0.35	30	122.1233259
0.24	22	114.3082567
0.14	261	86.23283032
0.34	264	85.58448645
0.43	261	86.23283032
0.75	259	86.80353345
0.97	259	86.80353345
1.14	253	89.22371868
1.14	254	88.74295651
1.23	254	88.74295651
1.39	255	88.29409862
1.43	260	86.50406376
1.53	265	85.42236491
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1.41	275	85.23993905
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1.51	271	85.00116517
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1.45	265	85.42236491
1.56	262	85.98940381
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1.46	257	87.48914311
1.41	243	96.00249824
1.53	230	112.1173332
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1.51	227	117.5710411
1.55	223	126.2978003
1.35	217	132.1457533
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0.75	212	124.6402942
0.86	213	125.9964615
1.02	229	113.8436287
1.28	233	107.428554
1.33	226	119.5836563
1.2	212	124.6402942
1.8	217	132.1457533
1.78	222	128.7875533
1.78	228	115.6596978
1.29	232	108.9142596
1.13	231	110.4757592
1.16	225	121.7040946
1.72	214	127.4217062
2.05	218	133.8825273
1.93	218	133.8825273
1.82	218	133.8825273

0.34	224	123.9395237	110.4744243	Yes
0.2	237	102.1690953	106.3579046	Yes
0.12	303	100.5605561	117.3045567	Yes
0.57	360	106.5079487	107.5676735	Yes
0.35	2	106.5274192	112.1785626	Yes
0.24	352	107.7396648	114.665317	Yes
0.26	304	101.6980753	113.690606	Yes
0.36	268	85.0944655	94.77471556	Yes
0.6	265	85.42236491	87.02640511	Yes
0.69	262	85.98940381	96.19806688	Yes
0.92	256	87.87639178	88.93226018	Yes
1.11	257	87.48914311	87.16828303	Yes
1.34	255	88.29409862	89.55617838	Yes
1.31	256	87.87639178	88.41410085	Yes
1.36	255	88.29409862	88.66266222	Yes
1.62	257	87.48914311	88.45363558	Yes
1.65	260	86.50406376	86.66097712	Yes
1.74	264	85.58448645	85.29894559	Yes
1.67	263	85.77340163	85.38544366	Yes
1.54	274	85.14117969	85.87755736	Yes
1.61	275	85.23993905	85.95722788	Yes
1.76	270	85.00634405	85.12841247	Yes
1.72	267	85.17754251	85.20908124	Yes
1.76	264	85.58448645	85.29894559	Yes
1.82	262	85.98940381	85.88817447	Yes
1.85	260	86.50406376	86.72866603	Yes
1.88	261	86.23283032	86.30063868	Yes
1.77	257	87.48914311	88.11604981	Yes
1.63	248	92.13711712	97.29072522	Yes
1.72	233	107.428554	115.8536821	Yes
1.87	232	108.9142596	115.7472727	Yes
1.62	229	113.8436287	122.3091802	Yes
1.65	225	121.7040946	127.0848644	Yes
1.49	222	128.7875533	126.6947239	Yes
1.15	218	133.8825273	124.5382876	Yes
1.09	222	128.7875533	124.127072	Yes
1.22	224	123.9395237	121.1469339	Yes
1.33	234	106.0146945	116.3754854	Yes
1.45	234	106.0146945	109.8946764	Yes
1.52	226	119.5836563	120.6438755	Yes
1.59	215	128.9192832	127.2638787	Yes
2.03	220	134.200453	130.3154877	Yes
2.09	224	123.9395237	129.9632016	Yes
2	229	113.8436287	115.2294991	Yes
1.63	233	107.428554	107.1101009	Yes
1.5	231	110.4757592	108.3134968	Yes
1.5	228	115.6596978	117.1946156	Yes
2.04	217	132.1457533	126.8894844	Yes
2.31	218	133.8825273	130.6701998	Yes
2.12	218	133.8825273	132.2075228	Yes
1.96	219	135.7074499	133.4913018	Yes

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5/6/2018 23:24	1.15	212
5/6/2018 23:25	1.21	208
5/6/2018 23:26	1.12	207
5/6/2018 23:27	1.05	199
5/6/2018 23:28	0.89	199
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5/6/2018 23:30	0.57	213
5/6/2018 23:31	0.59	215
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5/6/2018 23:33	0.72	205
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5/6/2018 23:35	0.46	198
5/6/2018 23:36	0.61	202
5/6/2018 23:37	0.64	203
5/6/2018 23:38	0.59	198
5/6/2018 23:39	0.55	203
5/6/2018 23:40	0.58	203
5/6/2018 23:41	0.47	216
5/6/2018 23:42	0.5	218
5/6/2018 23:43	0.44	210
5/6/2018 23:44	0.47	200
5/6/2018 23:45	0.55	198
5/6/2018 23:46	0.5	185
5/6/2018 23:47	0.55	194
5/6/2018 23:48	0.58	207
5/6/2018 23:49	0.58	205
5/6/2018 23:50	0.58	207
5/6/2018 23:51	0.57	211
5/6/2018 23:52	0.58	213
5/6/2018 23:53	0.61	211
5/6/2018 23:54	0.61	211
5/6/2018 23:55	0.69	210
5/6/2018 23:56	0.69	208
5/6/2018 23:57	0.69	209
5/6/2018 23:58	0.71	206
5/6/2018 23:59	0.79	207
5/7/2018 0:00	0.71	211
5/7/2018 0:01	0.67	210
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5/7/2018 0:03	0.73	205
5/7/2018 0:04	0.69	200
5/7/2018 0:05	0.65	200
5/7/2018 0:06	0.63	199
5/7/2018 0:07	0.54	204
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5/7/2018 0:10	0.42	180
5/7/2018 0:11	0.46	182
5/7/2018 0:12	0.45	193
5/7/2018 0:13	0.41	196
5/7/2018 0:14	0.35	183

124.6402942	1.35	211	123.350184
119.8491275	1.4	207	118.7971133
118.7971133	1.38	205	116.8527728
112.173101	1.31	197	110.960005
112.173101	1.19	198	111.5462638
118.7971133	0.92	201	113.552891
125.9964615	0.84	204	115.9566875
128.9192832	0.91	210	122.1233259
118.7971133	0.97	206	117.7989776
116.8527728	1.03	203	115.1090373
114.3082567	0.83	198	111.5462638
111.5462638	0.81	195	109.9053365
114.3082567	0.88	200	112.84159
115.1090373	0.9	202	114.3082567
111.5462638	0.91	200	112.84159
115.1090373	0.86	207	118.7971133
115.1090373	0.86	204	115.9566875
130.4927028	0.78	208	119.8491275
133.8825273	0.76	209	120.9571144
122.1233259	0.65	203	115.1090373
112.84159	0.76	197	110.960005
111.5462638	0.88	196	110.4133336
106.8006295	0.87	188	107.3702961
109.4351747	0.92	193	109.0020801
118.7971133	0.75	202	114.3082567
116.8527728	0.69	203	115.1090373
118.7971133	0.7	205	116.8527728
123.350184	0.67	209	120.9571144
125.9964615	0.68	213	125.9964615
123.350184	0.72	212	124.6402942
123.350184	0.73	211	123.350184
122.1233259	0.79	210	122.1233259
119.8491275	0.82	209	120.9571144
120.9571144	0.8	210	122.1233259
117.7989776	0.93	204	115.9566875
118.7971133	1.03	202	114.3082567
123.350184	0.88	206	117.7989776
122.1233259	0.81	207	118.7971133
117.7989776	0.9	202	114.3082567
116.8527728	0.93	201	113.552891
112.84159	0.88	198	111.5462638
112.84159	0.79	198	111.5462638
112.173101	0.73	197	110.960005
115.9566875	0.64	201	113.552891
113.552891	0.62	200	112.84159
106.5858661	0.67	185	106.8006295
106.5079487	0.65	182	106.5274192
106.5274192	0.66	182	106.5274192
109.0020801	0.61	188	107.3702961
110.4133336	0.52	189	107.6273112
106.5858661	0.57	182	106.5274192

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1.72	209	120.9571144
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1.24	211	123.350184
1.29	209	120.9571144
1.15	206	117.7989776
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1.09	210	122.1233259
1.19	215	128.9192832
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1.24	219	135.7074499
1.19	214	127.4217062
1.12	216	130.4927028
1.09	213	125.9964615
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1.21	206	117.7989776
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1.05	203	115.1090373
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0.93	209	120.9571144
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1.12	209	120.9571144
1.18	208	119.8491275
1.18	207	118.7971133
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1.42	204	115.9566875
1.2	206	117.7989776
1.13	205	116.8527728
1.27	202	114.3082567
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1.18	199	112.173101
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0.92	199	112.173101
0.66	190	107.9185115
0.6	185	106.8006295
0.76	182	106.5274192
0.63	186	106.9572746
0.6	187	107.1470659
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1.94	217	132.1457533	126.8894844	Yes
1.95	214	127.4217062	122.0478182	Yes
1.98	213	125.9964615	120.6508655	Yes
1.84	205	116.8527728	113.5735339	Yes
1.7	208	119.8491275	115.1053163	Yes
1.4	207	118.7971133	116.9999726	Yes
1.41	212	124.6402942	121.6106427	Yes
1.43	220	134.200453	128.1661921	Yes
1.39	216	130.4927028	122.6097444	Yes
1.44	215	128.9192832	120.4595519	Yes
1.32	215	128.9192832	118.1431953	Yes
1.28	217	132.1457533	117.8490828	Yes
1.34	220	134.200453	120.8684064	Yes
1.36	221	131.4182795	122.4387142	Yes
1.42	220	134.200453	121.8768975	Yes
1.36	222	128.7875533	124.6002885	Yes
1.31	217	132.1457533	122.6582961	Yes
1.34	219	135.7074499	129.1354958	Yes
1.39	219	135.7074499	129.1358883	Yes
1.37	213	125.9964615	120.7694881	Yes
1.51	208	119.8491275	115.362425	Yes
1.53	206	117.7989776	113.9288156	Yes
1.42	197	110.960005	109.0227339	Yes
1.43	199	112.173101	110.6958642	Yes
1.41	201	113.552891	115.4418246	Yes
1.43	198	111.5462638	114.4540826	Yes
1.52	197	110.960005	115.4297321	Yes
1.44	197	110.960005	118.030019	Yes
1.32	198	111.5462638	121.1240753	Yes
1.4	198	111.5462638	119.8464674	Yes
1.53	200	112.84159	119.8477713	Yes
1.55	201	113.552891	119.6891643	Yes
1.63	203	115.1090373	118.9411017	Yes
1.66	203	115.1090373	119.2466477	Yes
1.68	203	115.1090373	116.4293688	Yes
1.75	204	115.9566875	116.2546862	Yes
1.71	205	116.8527728	118.950228	Yes
1.62	202	114.3082567	118.0203672	Yes
1.64	203	115.1090373	115.3811321	Yes
1.58	202	114.3082567	114.5667029	Yes
1.48	202	114.3082567	112.8844251	Yes
1.36	202	114.3082567	112.7173029	Yes
1.28	200	112.84159	111.8802399	Yes
1.16	205	116.8527728	114.6338631	Yes
1.06	205	116.8527728	113.8550887	Yes
1.04	199	112.173101	108.369527	Yes
0.99	195	109.9053365	107.4353335	Yes
1.09	191	108.2443537	106.9566528	Yes
1.08	189	107.6273112	107.7392405	Yes
1.31	189	107.6273112	108.2037555	Yes
1.35	191	108.2443537	107.1261762	Yes

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5/7/2018 0:16	0.47	189
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5/7/2018 0:18	0.64	194
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5/7/2018 0:21	0.59	197
5/7/2018 0:22	0.59	190
5/7/2018 0:23	0.56	190
5/7/2018 0:24	0.55	182
5/7/2018 0:25	0.55	180
5/7/2018 0:26	0.63	175
5/7/2018 0:27	0.73	164
5/7/2018 0:28	0.56	153
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5/7/2018 0:30	0.65	64
5/7/2018 0:31	0.63	55
5/7/2018 0:32	0.78	81
5/7/2018 0:33	0.98	104
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5/7/2018 0:38	1.3	112
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5/7/2018 0:46	0.54	101
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5/7/2018 0:48	0.34	49
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5/7/2018 0:54	0.46	128
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5/7/2018 0:57	0.4	115
5/7/2018 0:58	0.62	110
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5/7/2018 1:01	0.59	110
5/7/2018 1:02	0.69	112
5/7/2018 1:03	0.92	112
5/7/2018 1:04	0.92	123
5/7/2018 1:05	0.98	124

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108.6053518	0.99	191	108.2443537
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85.06853162	1.29	86	85.28678647
85.02188384	1.03	86	85.28678647
87.34262773	1.23	99	85.89973191
88.12331788	1.35	100	86.13214534
91.23194196	1.44	105	87.71787417
93.2627764	1.32	108	89.02753448
97.46932117	1.3	114	92.54759094
99.47816911	1.1	116	94.01796333
97.46932117	0.96	116	94.01796333
95.6542332	0.79	114	92.54759094
89.52782709	0.79	104	87.34262773
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86.39220714	0.62	95	85.23993905
85.77340163	0.37	81	86.23283032
113.8436287	0.4	50	112.1173332
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91.23194196	0.51	110	90.06136289
89.52782709	0.54	108	89.02753448
93.2627764	0.46	116	94.01796333
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91.23194196	0.53	110	90.06136289
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90.06136289	0.55	105	87.71787417
91.23194196	0.71	104	87.34262773
91.23194196	1.02	103	86.99696537
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101.6980753	1.14	120	97.46932117

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1.6	110	90.06136289
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1.13	120	97.46932117
0.99	119	96.53854203
0.97	109	89.52782709
0.94	104	87.34262773
0.77	102	86.68032775
0.53	89	85.03742836
0.46	66	93.55997238
0.27	41	131.4182795
0.26	89	85.03742836
0.53	94	85.14117969
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0.6	120	97.46932117
0.67	125	102.8933246
0.73	115	93.2627764
0.78	114	92.54759094
0.61	121	98.44850363
0.87	118	95.6542332
0.66	113	91.87106265
0.78	105	87.71787417
0.79	105	87.71787417
0.9	106	88.12331788
1.17	105	87.71787417
1.17	116	94.01796333
1.36	122	99.47816911

1.23	192	108.6053518	107.2722333	Yes
1.36	196	110.4133336	109.1569902	Yes
1.53	192	108.6053518	108.8400984	Yes
1.54	195	109.9053365	109.8730317	Yes
1.43	200	112.84159	114.2441253	Yes
1.29	193	109.0020801	110.8238176	Yes
1.23	189	107.6273112	109.5006825	Yes
1.25	182	106.5274192	107.5793989	Yes
1.25	180	106.5079487	107.4930707	Yes
1.3	175	107.0291984	106.6479964	Yes
1.36	172	107.7396648	107.006709	Yes
1.42	172	107.7396648	107.5706384	Yes
1.42	167	109.6187499	111.3213606	Yes
1.17	161	113.1209049	119.5390939	Yes
0.83	137	123.0310667	100.7284557	Yes
0.81	93	85.06853162	90.62266253	Yes
1.05	70	90.86593874	100.9137016	Yes
1.05	88	85.0944655	85.93644987	Yes
1.45	105	87.71787417	87.43806891	Yes
1.64	85	85.42236491	85.19600676	Yes
1.43	89	85.03742836	85.09199563	Yes
1.72	103	86.99696537	87.09066072	Yes
1.81	102	86.68032775	87.26477721	Yes
1.91	107	88.55962841	89.39270186	Yes
1.74	108	89.02753448	90.63744683	Yes
1.77	114	92.54759094	94.55468406	Yes
1.59	115	93.2627764	96.0570575	Yes
1.42	116	94.01796333	95.74364225	Yes
1.29	114	92.54759094	94.32198928	Yes
1.27	106	88.12331788	88.63039995	Yes
1.23	100	86.13214534	86.497044	Yes
1.1	99	85.89973191	86.05305146	Yes
0.83	89	85.03742836	85.52027217	Yes
0.73	77	87.48914311	101.7525194	Yes
0.45	65	94.33155878	110.7100154	Yes
0.53	92	85.02188384	99.37002248	Yes
0.84	96	85.36496097	85.51323598	Yes
0.78	106	88.12331788	89.23426665	Yes
0.9	114	92.54759094	95.62084477	Yes
0.98	117	94.81459743	101.8639615	Yes
1.12	110	90.06136289	91.15436104	Yes
1.1	110	90.06136289	90.29107885	Yes
0.97	116	94.01796333	94.93680167	Yes
1.2	115	93.2627764	92.55257861	Yes
1.02	108	89.02753448	90.5479755	Yes
0.99	101	86.39220714	86.54922274	Yes
0.94	99	85.89973191	87.84921079	Yes
1.07	97	85.51643758	88.05358129	Yes
1.32	99	85.89973191	87.96162835	Yes
1.32	110	90.06136289	94.47566468	Yes
1.52	116	94.01796333	98.16588224	Yes

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5/7/2018 1:07	0.8	134
5/7/2018 1:08	0.78	130
5/7/2018 1:09	0.61	126
5/7/2018 1:10	0.63	115
5/7/2018 1:11	0.47	109
5/7/2018 1:12	0.44	137
5/7/2018 1:13	0.39	126
5/7/2018 1:14	0.42	129
5/7/2018 1:15	0.49	132
5/7/2018 1:16	0.49	118
5/7/2018 1:17	0.17	109
5/7/2018 1:18	0.18	35
5/7/2018 1:19	0.33	351
5/7/2018 1:20	0.44	11
5/7/2018 1:21	0.39	25
5/7/2018 1:22	0.37	20
5/7/2018 1:23	0.6	344
5/7/2018 1:24	0.91	339
5/7/2018 1:25	1	344
5/7/2018 1:26	0.8	352
5/7/2018 1:27	0.53	333
5/7/2018 1:28	0.25	349
5/7/2018 1:29	0.32	357
5/7/2018 1:30	0.41	356
5/7/2018 1:31	0.41	19
5/7/2018 1:32	0.36	42
5/7/2018 1:33	0.22	45
5/7/2018 1:34	0.33	11
5/7/2018 1:35	0.42	5
5/7/2018 1:36	0.45	346
5/7/2018 1:37	0.5	317
5/7/2018 1:38	0.21	337
5/7/2018 1:39	0.27	42
5/7/2018 1:40	0.19	51
5/7/2018 1:41	0.2	282
5/7/2018 1:42	0.2	330
5/7/2018 1:43	0.09	270
5/7/2018 1:44	0.11	287
5/7/2018 1:45	0.36	320
5/7/2018 1:46	0.48	330
5/7/2018 1:47	0.41	330
5/7/2018 1:48	0.29	331
5/7/2018 1:49	0.37	318
5/7/2018 1:50	0.42	332
5/7/2018 1:51	0.23	356
5/7/2018 1:52	0.27	353
5/7/2018 1:53	0.52	351
5/7/2018 1:54	0.59	12
5/7/2018 1:55	0.46	38
5/7/2018 1:56	0.49	44

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93.2627764	0.72	114	92.54759094
89.52782709	0.58	110	90.06136289
123.0310667	0.54	135	118.7660514
104.1491055	0.45	125	102.8933246
108.3111103	0.51	130	109.841798
113.1426301	0.58	130	109.841798
95.6542332	0.57	118	95.6542332
89.52782709	0.23	100	86.13214534
128.9192832	0.28	44	123.9395237
108.0446639	0.28	4	106.6768898
108.2443537	0.55	10	107.9185115
116.8527728	0.7	18	111.5462638
112.84159	0.69	17	110.960005
111.1897043	0.81	346	110.1039497
114.6230401	1.2	341	113.1209049
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107.7396648	0.89	351	108.0446639
120.2854831	0.74	336	117.2251419
108.7597213	0.41	353	107.4690268
106.7224503	0.41	359	106.5468955
106.8593266	0.54	357	106.7224503
112.173101	0.66	14	109.4351747
128.7875533	0.54	28	119.8491275
121.7040946	0.44	28	119.8491275
108.2443537	0.62	10	107.9185115
106.8006295	0.79	6	106.9572746
110.1039497	0.68	354	107.2323271
123.0310667	0.84	330	123.8584854
116.3092178	0.39	339	114.6230401
128.7875533	0.43	24	115.9566875
110.4757592	0.33	30	122.1233259
86.68032775	0.25	300	97.46932117
123.8584854	0.41	346	110.1039497
85.00634405	0.16	326	129.5393443
88.55962841	0.24	334	119.2113396
130.3484252	0.6	334	119.2113396
123.8584854	0.84	339	114.6230401
123.8584854	0.78	339	114.6230401
122.6066499	0.51	339	114.6230401
125.339214	0.63	333	120.2854831
121.4164804	0.79	340	113.8496762
106.8593266	0.43	351	108.0446639
107.4690268	0.44	352	107.7396648
108.0446639	0.75	352	107.7396648
108.6053518	0.94	6	106.9572746
133.8825273	0.85	20	112.84159
123.9395237	0.78	28	119.8491275

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0.64	133	114.9221559
0.65	128	106.8545992
0.77	129	108.3111103
0.77	129	108.3111103
0.73	120	97.46932117
0.39	107	88.55962841
0.35	65	94.33155878
0.28	25	116.8527728
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0.7	30	122.1233259
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0.82	350	108.3845034
1.29	345	110.6273118
1.41	347	109.6187499
1.11	351	108.0446639
0.75	337	116.3092178
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0.53	38	133.8825273
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0.81	14	109.4351747
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0.85	330	123.8584854
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0.25	357	106.7224503
0.31	354	107.2323271
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0.53	350	108.3845034
0.57	353	107.4690268
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1.08	9	107.6273112
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1.6	117	94.81459743	101.8639615	Yes
1.49	120	97.46932117	111.5431754	Yes
1.45	119	96.53854203	105.7691843	Yes
1.36	117	94.81459743	101.8154785	Yes
1.28	114	92.54759094	93.29313893	Yes
1.18	114	92.54759094	91.73784459	Yes
0.94	124	101.6980753	114.6043373	Yes
1.05	121	98.44850363	103.0863833	Yes
1.1	124	101.6980753	107.0405235	Yes
1	124	101.6980753	108.2484034	Yes
1.05	113	91.87106265	95.16221256	Yes
0.75	107	88.55962841	88.19480731	Yes
0.58	80	86.50406376	108.4236074	Yes
0.43	44	123.9395237	113.8784625	Yes
0.61	37	132.1457533	116.2903478	Yes
0.85	46	119.5836563	117.5265047	Yes
0.88	37	132.1457533	118.949119	Yes
0.87	359	106.5468955	109.0562632	Yes
1.12	351	108.0446639	111.6039802	Yes
1.38	351	108.0446639	110.0107056	Yes
1.23	354	107.2323271	107.7653299	Yes
0.82	346	110.1039497	115.9809481	Yes
0.67	6	106.9572746	107.4771183	Yes
0.77	11	108.2443537	107.0476473	Yes
1	11	108.2443537	107.1029992	Yes
1.02	28	119.8491275	113.7525736	Yes
0.9	41	131.4182795	127.2435609	Yes
0.91	45	121.7040946	124.284961	Yes
0.99	33	125.9964615	113.7502292	Yes
1.06	22	114.3082567	109.3753339	Yes
1.1	11	108.2443537	108.0270124	Yes
0.95	338	115.4423879	121.5476063	Yes
0.69	355	107.0291984	113.1461241	Yes
0.77	38	133.8825273	125.494238	Yes
0.67	40	134.200453	125.1705164	Yes
0.28	358	106.6183597	105.8995462	Yes
0.6	10	107.9185115	112.1850683	Yes
0.51	18	111.5462638	108.2036006	Yes
0.62	14	109.4351747	106.1096175	Yes
0.66	356	106.8593266	117.5671919	Yes
0.79	348	109.1709163	114.8611282	Yes
0.84	348	109.1709163	114.8611282	Yes
0.77	353	107.4690268	113.9721053	Yes
0.98	341	113.1209049	119.4892354	Yes
1.12	341	113.1209049	115.7525254	Yes
0.65	349	108.7597213	108.0120538	Yes
0.81	354	107.2323271	107.4775114	Yes
1.19	359	106.5468955	107.3908878	Yes
1.4	19	112.173101	108.8407597	Yes
1.34	36	130.4927028	124.0034833	Yes
1.27	38	133.8825273	125.91691	Yes

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5/7/2018 2:02	0.53	71
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5/7/2018 2:04	0.57	97
5/7/2018 2:05	0.57	82
5/7/2018 2:06	0.57	91
5/7/2018 2:07	0.65	89
5/7/2018 2:08	0.87	86
5/7/2018 2:09	0.86	87
5/7/2018 2:10	0.91	99
5/7/2018 2:11	0.94	108
5/7/2018 2:12	1.15	106
5/7/2018 2:13	1.16	99
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5/7/2018 2:22	1.15	116
5/7/2018 2:23	1.09	124
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5/7/2018 2:25	1.07	118
5/7/2018 2:26	1.02	127
5/7/2018 2:27	1.11	128
5/7/2018 2:28	1.21	132
5/7/2018 2:29	1.38	128
5/7/2018 2:30	1.08	126
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5/7/2018 2:33	1.07	137
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5/7/2018 2:35	1.18	136
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5/7/2018 2:38	1.26	135
5/7/2018 2:39	1.22	136
5/7/2018 2:40	1.24	138
5/7/2018 2:41	1.41	136
5/7/2018 2:42	1.49	136
5/7/2018 2:43	1.51	137
5/7/2018 2:44	1.37	138
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5/7/2018 2:46	1.39	142
5/7/2018 2:47	1.61	144

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92.13711712	0.51	55	104.6690361
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85.03742836	0.79	78	87.1317172
85.28678647	0.94	74	88.74295651
85.17754251	0.96	75	88.29409862
85.89973191	1.08	93	85.06853162
89.02753448	1.01	109	89.52782709
88.12331788	1.23	106	88.12331788
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86.99696537	1.04	100	86.13214534
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92.54759094	1.13	110	90.06136289
90.06136289	1.35	106	88.12331788
89.02753448	1.47	103	86.99696537
90.62906797	1.31	107	88.55962841
92.54759094	1.24	108	89.02753448
94.01796333	1.2	110	90.06136289
101.6980753	1.12	119	96.53854203
96.53854203	1.17	115	93.2627764
95.6542332	1.12	115	93.2627764
105.4684416	1.16	125	102.8933246
106.8545992	1.22	125	102.8933246
113.1426301	1.28	130	109.841798
106.8545992	1.33	123	100.5605561
104.1491055	1.14	124	101.6980753
108.3111103	1.39	125	102.8933246
116.7946988	1.38	130	109.841798
123.0310667	1.16	135	118.7660514
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125.339214	1.23	137	123.0310667
127.7752878	1.27	138	125.339214
118.7660514	1.29	133	114.9221559
120.8425364	1.29	134	116.7946988
125.339214	1.27	135	118.7660514
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120.8425364	1.58	133	114.9221559
123.0310667	1.64	135	118.7660514
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1.54	137	123.0310667
1.69	135	118.7660514
1.79	135	118.7660514
1.79	136	120.8425364
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1.69	138	125.339214
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1.38	49	113.8436287	101.5613124	Yes
1.38	54	106.0146945	95.17743978	Yes
1.23	53	107.428554	100.7722243	Yes
1.47	48	115.6596978	112.982476	Yes
1.35	54	106.0146945	100.9080513	Yes
1.08	73	89.22371868	86.43941314	Yes
1.08	74	88.74295651	86.13285052	Yes
1.32	64	95.14520065	90.75223089	Yes
1.32	71	90.28429032	87.08045482	Yes
1.45	71	90.28429032	87.23937491	Yes
1.61	73	89.22371868	87.43938135	Yes
1.69	74	88.74295651	87.11185699	Yes
1.75	87	85.17754251	85.37769176	Yes
1.63	98	85.69460252	88.20239813	Yes
1.72	101	86.39220714	87.79961783	Yes
1.89	94	85.14117969	85.63450448	Yes
2.06	90	85.00634405	85.15439703	Yes
1.67	98	85.69460252	86.37601025	Yes
1.53	103	86.99696537	89.35440092	Yes
1.61	107	88.55962841	90.60013105	Yes
1.8	107	88.55962841	89.20141802	Yes
2.04	105	87.71787417	88.31755028	Yes
1.87	107	88.55962841	89.59434819	Yes
1.73	109	89.52782709	90.74350379	Yes
1.69	109	89.52782709	91.36955399	Yes
1.57	114	92.54759094	97.30817798	Yes
1.64	112	91.23194196	94.1718734	Yes
1.55	114	92.54759094	94.27970844	Yes
1.59	121	98.44850363	102.7398439	Yes
1.68	122	99.47816911	104.0201731	Yes
1.74	127	105.4684416	109.9759189	Yes
1.82	122	99.47816911	102.7606075	Yes
1.55	123	100.5605561	102.9690447	Yes
1.95	124	101.6980753	104.592738	Yes
1.84	127	105.4684416	110.4866841	Yes
1.61	132	113.1426301	119.4927037	Yes
1.71	135	118.7660514	124.3049418	Yes
1.76	134	116.7946988	120.3777096	Yes
1.71	136	120.8425364	124.2470262	Yes
1.65	136	120.8425364	125.4330815	Yes
1.79	133	114.9221559	116.8441036	Yes
1.77	134	116.7946988	118.2994963	Yes
1.78	135	118.7660514	121.4755959	Yes
1.94	132	113.1426301	117.3864792	Yes
2.09	133	114.9221559	117.3632249	Yes
2.08	134	116.7946988	119.8585883	Yes
2.01	134	116.7946988	120.4356252	Yes
1.97	135	118.7660514	123.1188865	Yes
2.04	139	127.7752878	133.9042358	Yes
2.27	142	135.9472185	134.0523074	Yes

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5/7/2018 2:48	1.55	145
5/7/2018 2:49	1.42	147
5/7/2018 2:50	1.18	150
5/7/2018 2:51	1.04	147
5/7/2018 2:52	1.1	145
5/7/2018 2:53	1.01	147
5/7/2018 2:54	0.98	150
5/7/2018 2:55	1.03	154
5/7/2018 2:56	1.02	161
5/7/2018 2:57	1.29	164
5/7/2018 2:58	1.19	166
5/7/2018 2:59	1.02	167
5/7/2018 3:00	0.91	176
5/7/2018 3:01	0.94	172
5/7/2018 3:02	1.02	167
5/7/2018 3:03	0.98	160
5/7/2018 3:04	0.93	161
5/7/2018 3:05	0.55	194
5/7/2018 3:06	0.63	275
5/7/2018 3:07	0.7	275
5/7/2018 3:08	0.49	184
5/7/2018 3:09	1.02	146
5/7/2018 3:10	1.25	154
5/7/2018 3:11	0.97	217
5/7/2018 3:12	0.94	250
5/7/2018 3:13	1	197
5/7/2018 3:14	0.87	179
5/7/2018 3:15	0.69	182
5/7/2018 3:16	0.68	178
5/7/2018 3:17	1.18	168
5/7/2018 3:18	1.11	163
5/7/2018 3:19	1.37	158
5/7/2018 3:20	1.02	141
5/7/2018 3:21	0.93	131
5/7/2018 3:22	0.92	123
5/7/2018 3:23	1.04	123
5/7/2018 3:24	0.93	123
5/7/2018 3:25	0.67	133
5/7/2018 3:26	0.63	131
5/7/2018 3:27	0.61	112
5/7/2018 3:28	0.59	115
5/7/2018 3:29	0.74	115
5/7/2018 3:30	0.72	126
5/7/2018 3:31	0.63	143
5/7/2018 3:32	0.8	156
5/7/2018 3:33	0.81	162
5/7/2018 3:34	0.89	158
5/7/2018 3:35	0.73	165
5/7/2018 3:36	0.48	198
5/7/2018 3:37	0.38	216
5/7/2018 3:38	0.41	188

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128.0118665	1.42	145	131.1441452
123.8584854	1.21	146	129.5393443
128.0118665	1.08	144	132.8301761
131.1441452	1.21	141	133.0686952
128.0118665	1.06	142	135.9472185
123.8584854	0.99	148	126.5580932
119.2113396	1.04	151	122.6066499
113.1209049	1.09	159	114.6230401
111.1897043	1.41	160	113.8496762
110.1039497	1.32	165	110.6273118
109.6187499	1.15	166	110.1039497
106.8593266	1.21	173	107.4690268
107.7396648	1.16	170	108.3845034
109.6187499	1.12	166	110.1039497
113.8496762	1.13	161	113.1209049
113.1209049	1.12	161	113.1209049
109.4351747	0.73	185	106.8006295
85.23993905	0.73	274	85.14117969
85.23993905	0.82	271	85.00116517
106.6768898	0.55	181	106.5014599
129.5393443	1.04	147	128.0118665
119.2113396	1.29	153	120.2854831
132.1457533	1.07	212	124.6402942
90.86593874	1.04	245	94.33155878
110.960005	1.14	197	110.960005
106.5468955	1.17	179	106.5468955
106.5274192	0.99	181	106.5014599
106.6183597	0.93	175	107.0291984
109.1709163	1.31	165	110.6273118
111.7920711	1.17	160	113.8496762
115.4423879	1.51	156	117.2251419
133.0686952	1.07	142	135.9472185
111.4508059	1.02	128	106.8545992
100.5605561	1.02	121	98.44850363
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114.9221559	0.76	135	118.7660514
111.4508059	0.66	134	116.7946988
91.23194196	0.67	115	93.2627764
93.2627764	0.72	118	95.6542332
93.2627764	0.76	118	95.6542332
104.1491055	0.8	131	111.4508059
134.6016588	0.76	148	126.5580932
117.2251419	0.87	156	117.2251419
112.4354354	0.9	162	112.4354354
115.4423879	0.91	160	113.8496762
110.6273118	0.91	166	110.1039497
111.5462638	0.69	188	107.3702961
130.4927028	0.49	205	116.8527728
107.3702961	0.57	183	106.5858661

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1.26	144	132.8301761
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1.31	159	114.6230401
1.62	160	113.8496762
1.43	165	110.6273118
1.32	166	110.1039497
1.26	173	107.4690268
1.26	170	108.3845034
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0.78	180	106.5079487
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1.19	152	121.4164804
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1.07	157	116.3092178
1.01	164	111.1897043
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0.62	186	106.9572746
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0.57	182	106.5274192

2.13	142	135.9472185	134.0736703	Yes
1.89	143	134.6016588	131.2254539	Yes
1.68	145	131.1441452	128.1384603	Yes
1.55	144	132.8301761	130.8028907	Yes
1.6	142	135.9472185	133.6904294	Yes
1.48	144	132.8301761	132.4048593	Yes
1.43	148	126.5580932	125.8831913	Yes
1.54	151	122.6066499	121.46028	Yes
1.57	157	116.3092178	114.6690507	Yes
1.88	159	114.6230401	113.3780242	Yes
1.73	163	111.7920711	110.7876611	Yes
1.62	162	112.4354354	110.5655212	Yes
1.62	168	109.1709163	107.7420741	Yes
1.59	166	110.1039497	108.6531553	Yes
1.54	161	113.1209049	110.6155886	Yes
1.56	158	115.4423879	113.7121011	Yes
1.49	157	116.3092178	113.7466158	Yes
1.08	173	107.4690268	107.5531949	Yes
0.95	255	88.29409862	86.06492595	Yes
1.07	252	89.73720197	86.55278413	Yes
0.94	181	106.5014599	106.5664189	Yes
1.43	159	114.6230401	123.3976828	Yes
1.69	160	113.8496762	117.4139292	Yes
1.43	204	115.9566875	123.4249624	Yes
1.58	237	102.1690953	96.06794125	Yes
1.54	194	109.4351747	111.4158604	Yes
1.59	180	106.5079487	106.5322897	Yes
1.35	182	106.5274192	106.5355411	Yes
1.34	173	107.4690268	107.0364458	Yes
1.75	170	108.3845034	109.5716703	Yes
1.6	159	114.6230401	113.3464231	Yes
1.9	160	113.8496762	115.4898985	Yes
1.45	142	135.9472185	134.4483271	Yes
1.46	131	111.4508059	110.3017543	Yes
1.49	126	104.1491055	102.1566517	Yes
1.57	127	105.4684416	103.3610383	Yes
1.5	127	105.4684416	104.0095458	Yes
1.28	133	114.9221559	118.4873943	Yes
1.13	131	111.4508059	115.6818443	Yes
1.13	118	95.6542332	94.90678017	Yes
1.25	119	96.53854203	96.23343019	Yes
1.25	122	99.47816911	97.52331351	Yes
1.28	132	113.1426301	111.8771483	Yes
1.17	144	132.8301761	130.1370053	Yes
1.28	150	123.8584854	118.6544967	Yes
1.17	159	114.6230401	112.6709038	Yes
1.24	156	117.2251419	114.9095277	Yes
1.24	160	113.8496762	111.1712218	Yes
0.96	178	106.6183597	108.1230486	Yes
0.67	196	110.4133336	118.4288742	Yes
0.82	177	106.7224503	106.8015079	Yes

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5/7/2018 3:39	0.51	172
5/7/2018 3:40	0.41	180
5/7/2018 3:41	0.43	198
5/7/2018 3:42	0.44	208
5/7/2018 3:43	0.39	195
5/7/2018 3:44	0.36	182
5/7/2018 3:45	0.45	171
5/7/2018 3:46	0.45	176
5/7/2018 3:47	0.9	168
5/7/2018 3:48	1.12	170
5/7/2018 3:49	1.23	170
5/7/2018 3:50	1.2	167
5/7/2018 3:51	0.72	139
5/7/2018 3:52	0.54	116
5/7/2018 3:53	0.59	121
5/7/2018 3:54	0.67	125
5/7/2018 3:55	0.77	135
5/7/2018 3:56	0.82	145
5/7/2018 3:57	1.08	152
5/7/2018 3:58	1.27	161
5/7/2018 3:59	1.33	165
5/7/2018 4:00	1.3	168
5/7/2018 4:01	1.27	169
5/7/2018 4:02	1.23	169
5/7/2018 4:03	1.14	169
5/7/2018 4:04	1.01	170
5/7/2018 4:05	1.01	166
5/7/2018 4:06	1.04	165
5/7/2018 4:07	0.93	168
5/7/2018 4:08	0.97	164
5/7/2018 4:09	1.14	158
5/7/2018 4:10	1.33	155
5/7/2018 4:11	1.57	157
5/7/2018 4:12	1.8	160
5/7/2018 4:13	1.99	159
5/7/2018 4:14	1.89	158
5/7/2018 4:15	1.73	159
5/7/2018 4:16	1.69	160
5/7/2018 4:17	1.55	162
5/7/2018 4:18	1.67	166
5/7/2018 4:19	1.6	169
5/7/2018 4:20	1.65	171
5/7/2018 4:21	1.47	171
5/7/2018 4:22	1.34	175
5/7/2018 4:23	1.04	180
5/7/2018 4:24	0.98	166
5/7/2018 4:25	0.97	146
5/7/2018 4:26	1.05	102
5/7/2018 4:27	1.15	89
5/7/2018 4:28	1.3	80
5/7/2018 4:29	1.48	86

107.7396648	0.69	174	107.2323271
106.5079487	0.7	178	106.6183597
111.5462638	0.71	189	107.6273112
119.8491275	0.61	197	110.960005
109.9053365	0.59	190	107.9185115
106.5274192	0.67	183	106.5858661
108.0446639	0.69	174	107.2323271
106.8593266	0.76	177	106.7224503
109.1709163	1.2	170	108.3845034
108.3845034	1.41	171	108.0446639
108.3845034	1.52	170	108.3845034
109.6187499	1.44	166	110.1039497
127.7752878	0.91	145	131.1441452
94.01796333	0.71	127	105.4684416
98.44850363	0.79	133	114.9221559
102.8933246	0.87	136	120.8425364
118.7660514	1.02	143	134.6016588
131.1441452	1.13	151	122.6066499
121.4164804	1.34	154	119.2113396
113.1209049	1.6	161	113.1209049
110.6273118	1.59	166	110.1039497
109.1709163	1.61	168	109.1709163
108.7597213	1.61	170	108.3845034
108.7597213	1.55	170	108.3845034
108.7597213	1.5	170	108.3845034
108.3845034	1.38	171	108.0446639
110.1039497	1.33	167	109.6187499
110.6273118	1.29	166	110.1039497
109.1709163	1.28	168	109.1709163
111.1897043	1.35	164	111.1897043
115.4423879	1.43	160	113.8496762
118.1918942	1.57	157	116.3092178
116.3092178	1.76	159	114.6230401
113.8496762	2.08	159	114.6230401
114.6230401	2.28	159	114.6230401
115.4423879	2.23	158	115.4423879
114.6230401	1.99	159	114.6230401
113.8496762	1.98	161	113.1209049
112.4354354	1.83	163	111.7920711
110.1039497	1.98	167	109.6187499
108.7597213	1.98	169	108.7597213
108.0446639	2.09	170	108.3845034
108.0446639	1.86	172	107.7396648
107.0291984	1.82	174	107.2323271
106.5079487	1.56	178	106.6183597
110.1039497	1.27	169	108.7597213
129.5393443	1.09	151	122.6066499
86.68032775	1.11	103	86.99696537
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85.28678647	1.59	77	87.48914311

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0.62	188	107.3702961
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0.58	192	108.6053518
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1.22	171	108.0446639
1.46	170	108.3845034
1.57	170	108.3845034
1.49	167	109.6187499
1.01	147	128.0118665
0.83	131	111.4508059
0.95	135	118.7660514
1.03	138	125.339214
1.15	142	135.9472185
1.17	149	125.1746702
1.41	152	121.4164804
1.63	161	113.1209049
1.63	166	110.1039497
1.62	168	109.1709163
1.59	169	108.7597213
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1.39	170	108.3845034
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1.37	166	110.1039497
1.29	167	109.6187499
1.38	163	111.7920711
1.49	159	114.6230401
1.62	156	117.2251419
1.79	158	115.4423879
2.14	158	115.4423879
2.41	159	114.6230401
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2	159	114.6230401
2.02	162	112.4354354
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1.8	171	108.0446639
1.71	173	107.4690268
1.38	178	106.6183597
1.33	170	108.3845034
1.25	156	117.2251419
1.23	114	92.54759094
1.29	87	85.17754251
1.79	78	87.1317172
1.89	86	85.28678647

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0.94	173	107.4690268	106.8294464	Yes
0.96	183	106.5858661	108.2824343	Yes
0.89	191	108.2443537	112.6499375	Yes
0.92	189	107.6273112	108.5141277	Yes
0.98	184	106.6768898	106.6868624	Yes
0.98	177	106.7224503	107.1804729	Yes
1.1	177	106.7224503	106.7566694	Yes
1.6	170	108.3845034	108.4961467	Yes
1.81	169	108.7597213	108.393348	Yes
1.93	168	109.1709163	108.5811066	Yes
1.82	166	110.1039497	109.8613498	Yes
1.21	146	129.5393443	129.117661	Yes
1.12	131	111.4508059	105.5970042	Yes
1.26	136	120.8425364	113.2448118	Yes
1.34	138	125.339214	118.6035723	Yes
1.46	142	135.9472185	131.3155368	Yes
1.5	145	131.1441452	127.5174026	Yes
1.71	149	125.1746702	121.8047427	Yes
2.01	156	117.2251419	114.1469642	Yes
2.02	161	113.1209049	110.989029	Yes
1.96	164	111.1897043	109.6756133	Yes
1.99	164	111.1897043	109.2734126	Yes
1.89	165	110.6273118	109.1328145	Yes
1.84	166	110.1039497	109.0019739	Yes
1.73	167	109.6187499	108.6081052	Yes
1.64	162	112.4354354	110.5655212	Yes
1.7	161	113.1209049	110.989029	Yes
1.59	163	111.7920711	109.9381634	Yes
1.73	159	114.6230401	112.19863	Yes
1.84	155	118.1918942	115.5267496	Yes
1.98	152	121.4164804	118.2856836	Yes
2.16	155	118.1918942	116.141635	Yes
2.5	156	117.2251419	115.2850615	Yes
2.73	157	116.3092178	115.0445845	Yes
2.6	157	116.3092178	115.4542584	Yes
2.29	156	117.2251419	115.2735655	Yes
2.37	159	114.6230401	113.5072642	Yes
2.21	160	113.8496762	112.4673134	Yes
2.37	166	110.1039497	109.7493914	Yes
2.31	168	109.1709163	108.8625201	Yes
2.41	168	109.1709163	108.4961467	Yes
2.25	169	108.7597213	108.1471785	Yes
2.21	171	108.0446639	107.443804	Yes
1.94	175	107.0291984	106.6934666	Yes
1.66	168	109.1709163	109.1047727	Yes
1.52	155	118.1918942	121.8907576	Yes
1.36	117	94.81459743	90.25987037	Yes
1.51	79	86.80353345	85.88064202	Yes
2.04	73	89.22371868	88.58566929	Yes
2.01	83	85.77340163	85.95902942	Yes

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5/7/2018 4:30	1.36	99
5/7/2018 4:31	1.32	122
5/7/2018 4:32	1.46	137
5/7/2018 4:33	1.45	151
5/7/2018 4:34	1.69	158
5/7/2018 4:35	1.53	142
5/7/2018 4:36	0.82	115
5/7/2018 4:37	0.42	87
5/7/2018 4:38	0.88	89
5/7/2018 4:39	0.9	95
5/7/2018 4:40	0.71	120
5/7/2018 4:41	0.64	148
5/7/2018 4:42	0.5	163
5/7/2018 4:43	0.54	147
5/7/2018 4:44	0.9	104
5/7/2018 4:45	0.93	84
5/7/2018 4:46	0.72	89
5/7/2018 4:47	0.69	108
5/7/2018 4:48	0.82	103
5/7/2018 4:49	0.83	98
5/7/2018 4:50	0.84	93
5/7/2018 4:51	0.43	87
5/7/2018 4:52	0.31	78
5/7/2018 4:53	0.4	79
5/7/2018 4:54	0.43	95
5/7/2018 4:55	0.59	110
5/7/2018 4:56	0.58	110
5/7/2018 4:57	0.69	121
5/7/2018 4:58	0.77	129
5/7/2018 4:59	0.94	128
5/7/2018 5:00	0.94	136
5/7/2018 5:01	1.3	128
5/7/2018 5:02	1.33	120
5/7/2018 5:03	1.47	123
5/7/2018 5:04	1.85	119
5/7/2018 5:05	1.7	121
5/7/2018 5:06	1.39	128
5/7/2018 5:07	1.41	137
5/7/2018 5:08	1.32	136
5/7/2018 5:09	1.41	129
5/7/2018 5:10	1.42	127
5/7/2018 5:11	1.34	130
5/7/2018 5:12	1.17	131
5/7/2018 5:13	1.15	130
5/7/2018 5:14	1.28	123
5/7/2018 5:15	1.27	126
5/7/2018 5:16	1.22	130
5/7/2018 5:17	1.09	132
5/7/2018 5:18	1.18	134
5/7/2018 5:19	1.1	137
5/7/2018 5:20	0.96	132

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99.47816911	1.47	118	95.6542332
123.0310667	1.52	136	120.8425364
122.6066499	1.58	149	125.1746702
115.4423879	1.91	156	117.2251419
135.9472185	1.68	140	130.3484252
93.2627764	0.89	112	91.23194196
85.17754251	0.55	71	90.28429032
85.03742836	0.89	79	86.80353345
85.23993905	0.97	89	85.03742836
97.46932117	0.81	124	101.6980753
126.5580932	0.85	151	122.6066499
111.7920711	0.76	166	110.1039497
128.0118665	0.77	153	120.2854831
87.34262773	0.97	103	86.99696537
85.58448645	1.11	72	89.73720197
85.03742836	0.76	83	85.77340163
89.02753448	0.8	114	92.54759094
86.99696537	0.88	108	89.02753448
85.69460252	0.91	96	85.36496097
85.06853162	0.85	89	85.03742836
85.17754251	0.54	80	86.50406376
87.1317172	0.38	68	92.13711712
86.80353345	0.47	71	90.28429032
85.23993905	0.49	91	85.00116517
90.06136289	0.65	115	93.2627764
90.06136289	0.76	115	93.2627764
98.44850363	0.87	126	104.1491055
108.3111103	1.07	135	118.7660514
106.8545992	1.19	135	118.7660514
120.8425364	1.16	142	135.9472185
106.8545992	1.47	133	114.9221559
97.46932117	1.38	124	101.6980753
100.5605561	1.69	124	101.6980753
96.53854203	1.97	119	96.53854203
98.44850363	1.91	122	99.47816911
106.8545992	1.57	131	111.4508059
123.0310667	1.54	138	125.339214
120.8425364	1.61	139	127.7752878
108.3111103	1.57	133	114.9221559
105.4684416	1.55	130	109.841798
109.841798	1.52	133	114.9221559
111.4508059	1.39	134	116.7946988
109.841798	1.33	134	116.7946988
100.5605561	1.45	127	105.4684416
104.1491055	1.45	130	109.841798
109.841798	1.35	134	116.7946988
113.1426301	1.3	137	123.0310667
116.7946988	1.26	140	130.3484252
123.0310667	1.34	141	133.0686952
113.1426301	1.25	136	120.8425364

1.56	101	86.39220714
1.59	120	97.46932117
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0.89	154	119.2113396
1.15	109	89.52782709
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1.69	132	113.1426301
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1.54	132	113.1426301
1.64	125	102.8933246
1.64	128	106.8545992
1.59	130	109.841798
1.41	133	114.9221559
1.49	137	123.0310667
1.44	137	123.0310667
1.36	132	113.1426301

1.72	97	85.51643758	85.73738908	Yes
1.81	116	94.01796333	96.6549217	Yes
1.91	134	116.7946988	120.3777096	Yes
1.89	146	129.5393443	125.6238336	Yes
2.24	154	119.2113396	117.0470218	Yes
2.05	139	127.7752878	132.5045375	Yes
1.05	104	87.34262773	90.92710218	Yes
0.75	76	87.87639178	87.46057209	Yes
1.34	84	85.58448645	85.6507477	Yes
1.41	98	85.69460252	85.46792546	Yes
1.18	126	104.1491055	102.9069031	Yes
1.18	148	126.5580932	124.2848292	Yes
1.05	161	113.1209049	111.4110594	Yes
1.07	149	125.1746702	123.1708398	Yes
1.34	105	87.71787417	87.89632359	Yes
1.55	81	86.23283032	86.88598064	Yes
1.13	93	85.06853162	85.23697331	Yes
1.21	112	91.23194196	92.11532515	Yes
1.43	106	88.12331788	88.84493992	Yes
1.42	98	85.69460252	85.85862344	Yes
1.31	92	85.02188384	85.06725588	Yes
0.85	90	85.00634405	85.42227887	Yes
0.64	88	85.0944655	87.44641618	Yes
0.74	85	85.42236491	87.07089758	Yes
0.87	95	85.23993905	85.29391145	Yes
0.95	107	88.55962841	91.10783966	Yes
1.28	112	91.23194196	92.55257861	Yes
1.4	117	94.81459743	100.0763828	Yes
1.53	129	108.3111103	112.577607	Yes
1.64	128	106.8545992	111.8493514	Yes
1.65	132	113.1426301	123.2408629	Yes
1.99	127	105.4684416	109.2717487	Yes
1.94	121	98.44850363	99.82849387	Yes
2.15	121	98.44850363	100.3169228	Yes
2.56	119	96.53854203	96.77123682	Yes
2.47	120	97.46932117	98.9891375	Yes
1.97	126	104.1491055	108.0740772	Yes
2.03	133	114.9221559	121.5808758	Yes
1.96	132	113.1426301	120.6507477	Yes
2.07	129	108.3111103	111.1717516	Yes
2	126	104.1491055	106.9426139	Yes
2.01	128	106.8545992	111.1902958	Yes
1.84	128	106.8545992	112.0606835	Yes
1.83	128	106.8545992	111.6584315	Yes
1.88	122	99.47816911	102.1001229	Yes
1.93	124	101.6980753	105.6358945	Yes
1.85	127	105.4684416	110.4866841	Yes
1.72	128	106.8545992	114.487613	Yes
1.8	132	113.1426301	120.8292052	Yes
1.81	133	114.9221559	123.5132461	Yes
1.74	129	108.3111103	113.8597267	Yes

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5/7/2018 5:21	0.94	133
5/7/2018 5:22	1.03	126
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5/7/2018 5:24	1.05	120
5/7/2018 5:25	1.05	128
5/7/2018 5:26	1.1	132
5/7/2018 5:27	0.97	128
5/7/2018 5:28	0.88	137
5/7/2018 5:29	0.84	142
5/7/2018 5:30	1.09	125
5/7/2018 5:31	1.13	118
5/7/2018 5:32	0.97	109
5/7/2018 5:33	0.93	106
5/7/2018 5:34	0.87	105
5/7/2018 5:35	0.75	113
5/7/2018 5:36	0.92	110
5/7/2018 5:37	0.84	108
5/7/2018 5:38	0.79	114
5/7/2018 5:39	0.96	117
5/7/2018 5:40	0.9	106
5/7/2018 5:41	0.82	109
5/7/2018 5:42	0.82	109
5/7/2018 5:43	0.87	113
5/7/2018 5:44	0.62	139
5/7/2018 5:45	0.4	176
5/7/2018 5:46	0.42	195
5/7/2018 5:47	0.44	156
5/7/2018 5:48	0.43	131
5/7/2018 5:49	0.6	118
5/7/2018 5:50	0.66	123
5/7/2018 5:51	0.68	133
5/7/2018 5:52	0.75	133
5/7/2018 5:53	1.02	124
5/7/2018 5:54	1.06	111
5/7/2018 5:55	1.64	114
5/7/2018 5:56	1.58	117
5/7/2018 5:57	1.46	112
5/7/2018 5:58	1.38	111
5/7/2018 5:59	1.32	113
5/7/2018 6:00	1.21	113
5/7/2018 6:01	1.14	112
5/7/2018 6:02	1.18	110
5/7/2018 6:03	1.13	105
5/7/2018 6:04	1.39	105
5/7/2018 6:05	1.41	108
5/7/2018 6:06	1.51	103
5/7/2018 6:07	1.35	98
5/7/2018 6:08	0.84	137
5/7/2018 6:09	0.99	165
5/7/2018 6:10	1.43	136
5/7/2018 6:11	1.73	126

114.9221559	1.23	137	123.0310667
104.1491055	1.19	132	113.1426301
98.44850363	1.23	125	102.8933246
97.46932117	1.26	124	101.6980753
106.8545992	1.22	132	113.1426301
113.1426301	1.28	137	123.0310667
106.8545992	1.22	134	116.7946988
123.0310667	1.07	140	130.3484252
135.9472185	1.09	143	134.6016588
102.8933246	1.21	130	109.841798
95.6542332	1.43	122	99.47816911
89.52782709	1.26	113	91.87106265
88.12331788	1.1	108	89.02753448
87.71787417	0.96	106	88.12331788
91.87106265	0.91	116	94.01796333
90.06136289	1.1	114	92.54759094
89.02753448	1.01	112	91.23194196
92.54759094	1.01	118	95.6542332
94.81459743	0.97	121	98.44850363
88.12331788	0.97	110	90.06136289
89.52782709	0.94	112	91.23194196
89.52782709	0.98	115	93.2627764
91.87106265	1	117	94.81459743
127.7752878	0.85	144	132.8301761
106.8593266	0.63	168	109.1709163
109.9053365	0.74	184	106.6768898
117.2251419	0.65	156	117.2251419
111.4508059	0.59	139	127.7752878
95.6542332	0.74	122	99.47816911
100.5605561	0.77	130	109.841798
114.9221559	0.92	139	127.7752878
114.9221559	0.98	137	123.0310667
101.6980753	1.12	130	109.841798
90.62906797	1.26	114	92.54759094
92.54759094	1.72	110	90.06136289
94.81459743	1.7	115	93.2627764
91.23194196	1.56	109	89.52782709
90.62906797	1.38	109	89.52782709
91.87106265	1.46	112	91.23194196
91.87106265	1.43	112	91.23194196
91.23194196	1.24	115	93.2627764
90.06136289	1.25	110	90.06136289
87.71787417	1.46	105	87.71787417
87.71787417	1.56	102	86.68032775
89.02753448	1.56	107	88.55962841
86.99696537	1.72	101	86.39220714
85.69460252	1.54	95	85.23993905
123.0310667	1.08	139	127.7752878
110.6273118	1.32	162	112.4354354
120.8425364	1.71	136	120.8425364
104.1491055	1.99	127	105.4684416

1.28	133	114.9221559
1.39	127	105.4684416
1.45	124	101.6980753
1.42	122	99.47816911
1.37	129	108.3111103
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1.12	134	116.7946988
1.18	140	130.3484252
1.52	129	108.3111103
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1.32	109	89.52782709
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1.09	116	94.01796333
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1.12	115	93.2627764
1.2	118	95.6542332
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1.16	133	114.9221559
1.4	159	114.6230401
1.89	135	118.7660514
2.15	125	102.8933246

1.66	130	109.841798	115.6792941	Yes
1.7	125	102.8933246	106.4133755	Yes
1.77	120	97.46932117	100.1273062	Yes
1.73	119	96.53854203	98.79602691	Yes
1.69	125	102.8933246	107.8004161	Yes
1.84	130	109.841798	115.2344127	Yes
1.71	127	105.4684416	110.1421364	Yes
1.37	127	105.4684416	118.9106581	Yes
1.45	135	118.7660514	129.9158385	Yes
1.86	126	104.1491055	106.2988346	Yes
1.86	118	95.6542332	97.8367979	Yes
1.75	110	90.06136289	91.00196089	Yes
1.61	103	86.99696537	88.41891121	Yes
1.46	103	86.99696537	87.96642298	Yes
1.47	108	89.02753448	92.23363095	Yes
1.65	110	90.06136289	91.48327328	Yes
1.57	109	89.52782709	90.76251998	Yes
1.54	113	91.87106265	93.93178	Yes
1.45	115	93.2627764	96.77160839	Yes
1.45	107	88.55962841	89.82297503	Yes
1.43	107	88.55962841	90.29761503	Yes
1.44	109	89.52782709	91.39530175	Yes
1.5	112	91.23194196	93.39295881	Yes
1.24	128	106.8545992	122.6227824	Yes
0.83	145	131.1441452	115.8709015	Yes
0.8	161	113.1209049	109.1406145	Yes
0.93	140	130.3484252	121.8513397	Yes
0.91	126	104.1491055	116.0544339	Yes
1.16	118	95.6542332	98.41999004	Yes
1.16	124	101.6980753	105.1028849	Yes
1.2	131	111.4508059	119.8718659	Yes
1.37	130	109.841798	117.1593893	Yes
1.57	124	101.6980753	105.7699367	Yes
1.79	112	91.23194196	92.10664105	Yes
2.23	110	90.06136289	91.13534484	Yes
2.2	114	92.54759094	94.06979949	Yes
2.02	110	90.06136289	90.84218072	Yes
1.89	108	89.02753448	90.26387305	Yes
1.92	108	89.02753448	91.16953251	Yes
1.79	108	89.02753448	91.00040043	Yes
1.65	107	88.55962841	91.57928079	Yes
1.71	106	88.12331788	89.86949641	Yes
1.85	103	86.99696537	87.86506205	Yes
2.05	102	86.68032775	87.30046189	Yes
1.97	104	87.34262773	88.61440443	Yes
2.16	104	87.34262773	87.32285716	Yes
1.97	96	85.36496097	85.67292742	Yes
1.34	126	104.1491055	117.469404	Yes
1.67	152	121.4164804	114.7755669	Yes
2.19	133	114.9221559	118.84332	Yes
2.38	124	101.6980753	103.5522368	Yes

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5/7/2018 6:12	1.94	131
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116.7946988	1.97	133	114.9221559
114.9221559	1.98	131	111.4508059
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106.8545992	2.13	126	104.1491055
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109.841798	2.12	127	105.4684416
105.4684416	2.17	122	99.47816911
100.5605561	2.18	119	96.53854203
102.8933246	2.29	120	97.46932117
102.8933246	2.3	120	97.46932117
106.8545992	2.28	125	102.8933246
111.4508059	2.38	129	108.3111103
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135.9472185	2.68	139	127.7752878
125.339214	2.44	135	118.7660514
113.1426301	2.59	129	108.3111103
123.0310667	2.83	134	116.7946988
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108.3111103	2.93	124	101.6980753
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116.7946988	2.99	130	109.841798
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2.85	128	106.8545992	113.8894949	Yes
2.53	149	125.1746702	119.9766418	Yes
2.48	137	123.0310667	130.5988514	Yes
2.54	129	108.3111103	111.9566756	Yes
2.64	125	102.8933246	105.8818689	Yes
2.7	126	104.1491055	108.4382049	Yes
2.44	133	114.9221559	122.7669311	Yes
2.4	129	108.3111103	113.2926488	Yes
2.38	128	106.8545992	110.7673398	Yes
2.46	125	102.8933246	105.5353295	Yes
2.73	124	101.6980753	104.2127214	Yes
2.28	123	100.5605561	102.3101325	Yes
2.29	130	109.841798	113.207185	Yes
2.31	135	118.7660514	127.4896149	Yes
2.23	141	133.0686952	129.2760737	Yes
2.38	135	118.7660514	123.6959234	Yes
2.78	127	105.4684416	108.385367	Yes
3.22	126	104.1491055	107.6914052	Yes
2.98	125	102.8933246	106.2645409	Yes
2.56	124	101.6980753	105.6191892	Yes
2.87	120	97.46932117	101.3273141	Yes
2.74	119	96.53854203	98.27895232	Yes
2.92	119	96.53854203	99.36543599	Yes
2.89	120	97.46932117	99.59813077	Yes
2.79	124	101.6980753	104.2286102	Yes
2.99	128	106.8545992	109.5168303	Yes
2.95	134	116.7946988	123.8121036	Yes
3.29	135	118.7660514	128.2092457	Yes
2.94	131	111.4508059	119.0996519	Yes
3.21	127	105.4684416	110.016203	Yes
3.31	130	109.841798	117.1084037	Yes
3.41	124	101.6980753	106.0000223	Yes
3.72	123	100.5605561	104.3560852	Yes
3.74	129	108.3111103	112.4674407	Yes
3.61	131	111.4508059	116.4953874	Yes
3.78	128	106.8545992	112.103313	Yes
3.49	125	102.8933246	107.8365486	Yes
3.59	124	101.6980753	106.088329	Yes
3.04	124	101.6980753	104.640465	Yes
3.13	124	101.6980753	105.0045928	Yes
3.38	124	101.6980753	104.9392774	Yes
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3.11	127	105.4684416	109.6520753	Yes
2.87	132	113.1426301	117.9845973	Yes
3.08	130	109.841798	114.2133385	Yes
3.22	133	114.9221559	120.0217838	Yes
2.72	134	116.7946988	122.6879342	Yes
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2.86	133	114.9221559	121.2740866	Yes
2.51	132	113.1426301	117.0205946	Yes
3.01	136	120.8425364	126.8226809	Yes
2.96	134	116.7946988	123.940237	Yes
2.89	132	113.1426301	119.7177851	Yes
2.8	130	109.841798	117.7364261	Yes
2.95	124	101.6980753	106.8252303	Yes
3.06	125	102.8933246	109.4983571	Yes
3.31	128	106.8545992	111.720641	Yes
2.99	130	109.841798	115.7724305	Yes
3.23	130	109.841798	117.2173048	Yes
3.4	133	114.9221559	122.3439616	Yes
2.68	133	114.9221559	122.4469923	Yes
2.59	129	108.3111103	114.8969204	Yes
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3.08	132	113.1426301	119.7177851	Yes
3.25	136	120.8425364	127.2059218	Yes
3.17	133	114.9221559	123.0240291	Yes
3.24	130	109.841798	115.7724305	Yes
3.17	133	114.9221559	123.2508218	Yes
3.51	132	113.1426301	120.3610695	Yes
3.07	126	104.1491055	109.8123024	Yes
2.97	130	109.841798	116.1953866	Yes
3.13	130	109.841798	117.3814418	Yes
2.95	119	96.53854203	100.8849301	Yes
2.91	128	106.8545992	113.2007362	Yes
2.87	131	111.4508059	118.3028151	Yes
3.08	135	118.7660514	126.6868005	Yes
2.98	132	113.1426301	119.2729037	Yes
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3.46	131	111.4508059	119.3909809	Yes
2.78	125	102.8933246	109.0961052	Yes
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2.59	128	106.8545992	112.1512697	Yes
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2.47	128	106.8545992	112.670391	Yes
3.03	127	105.4684416	109.393345	Yes
2.94	121	98.44850363	102.8673189	Yes
2.57	128	106.8545992	111.7685978	Yes
3.1	126	104.1491055	109.9028885	Yes
2.65	132	113.1426301	120.2820726	Yes
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5/7/2018 8:36	2.3	131
5/7/2018 8:37	2.04	133
5/7/2018 8:38	2.24	137
5/7/2018 8:39	2.03	134
5/7/2018 8:40	2.27	134
5/7/2018 8:41	2.27	130
5/7/2018 8:42	2.43	141
5/7/2018 8:43	2.54	135
5/7/2018 8:44	2.52	125

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114.9221559	2.52	126	104.1491055
123.0310667	2.51	130	109.841798
125.339214	2.38	132	113.1426301
123.0310667	2.39	129	108.3111103
120.8425364	2.65	129	108.3111103
116.7946988	2.45	127	105.4684416
123.0310667	2.6	129	108.3111103
108.3111103	2.59	122	99.47816911
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111.4508059	2.41	124	101.6980753
123.0310667	2.22	131	111.4508059
113.1426301	2.53	124	101.6980753
118.7660514	2.54	128	106.8545992
114.9221559	2.56	127	105.4684416
102.8933246	2.4	117	94.81459743
114.9221559	2.55	126	104.1491055
130.3484252	2.93	133	114.9221559
130.3484252	2.77	134	116.7946988
116.7946988	2.64	127	105.4684416
127.7752878	2.88	132	113.1426301
125.339214	2.97	131	111.4508059
106.8545992	2.7	122	99.47816911
111.4508059	2.78	123	100.5605561
114.9221559	2.91	127	105.4684416
111.4508059	2.87	123	100.5605561
101.6980753	2.59	118	95.6542332
101.6980753	2.73	116	94.01796333
100.5605561	2.87	116	94.01796333
102.8933246	2.95	117	94.81459743
111.4508059	3.22	124	101.6980753
104.1491055	3.05	119	96.53854203
113.1426301	2.94	124	101.6980753
116.7946988	3.06	127	105.4684416
101.6980753	2.75	117	94.81459743
113.1426301	2.7	124	101.6980753
106.8545992	2.92	121	98.44850363
106.8545992	2.85	120	97.46932117
123.0310667	2.81	129	108.3111103
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116.7946988	2.29	129	108.3111103
109.841798	2.45	125	102.8933246
133.0686952	2.67	134	116.7946988
118.7660514	2.85	128	106.8545992
102.8933246	2.63	120	97.46932117

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3.06	123	100.5605561	104.7944697	Yes
3.04	125	102.8933246	107.5689241	Yes
2.99	129	108.3111103	114.0265327	Yes
2.72	129	108.3111103	115.8969133	Yes
2.76	129	108.3111103	113.1989793	Yes
3.08	127	105.4684416	111.9411796	Yes
2.91	126	104.1491055	109.063511	Yes
3.1	126	104.1491055	111.7355221	Yes
3.11	121	98.44850363	102.5967221	Yes
2.96	126	104.1491055	108.2655412	Yes
2.82	122	99.47816911	104.523873	Yes
2.74	129	108.3111103	113.9839033	Yes
2.94	122	99.47816911	104.9468291	Yes
2.89	126	104.1491055	109.9028885	Yes
3.14	126	104.1491055	108.5953753	Yes
2.93	118	95.6542332	98.2100811	Yes
2.99	124	101.6980753	106.905984	Yes
3.33	131	111.4508059	118.8718596	Yes
3.22	130	109.841798	118.9377433	Yes
3.17	124	101.6980753	108.0680815	Yes
3.32	131	111.4508059	117.7836938	Yes
3.38	127	105.4684416	114.2951544	Yes
3.15	121	98.44850363	101.9186492	Yes
3.13	121	98.44850363	103.6522428	Yes
3.33	124	101.6980753	107.235818	Yes
3.39	121	98.44850363	103.6522428	Yes
3.06	116	94.01796333	97.45469387	Yes
3.22	115	93.2627764	96.61203406	Yes
3.47	114	92.54759094	95.9161631	Yes
3.48	116	94.01796333	97.54359726	Yes
3.75	122	99.47816911	104.523873	Yes
3.37	117	94.81459743	98.74510353	Yes
3.38	123	100.5605561	105.5639652	Yes
3.63	124	101.6980753	108.4507534	Yes
3.23	113	91.87106265	96.23056936	Yes
3.12	122	99.47816911	105.2933685	Yes
3.29	120	97.46932117	101.1176248	Yes
3.35	121	98.44850363	101.4164372	Yes
3.26	128	106.8545992	112.8348516	Yes
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2.71	127	105.4684416	113.448021	Yes
2.82	121	98.44850363	103.9820768	Yes
2.68	124	101.6980753	107.5999458	Yes
2.62	126	104.1491055	112.5411501	Yes
2.41	125	102.8933246	109.0961052	Yes
2.65	127	105.4684416	110.5062641	Yes
2.78	125	102.8933246	105.9848894	Yes
3.02	133	114.9221559	122.531191	Yes
3.25	126	104.1491055	110.3051405	Yes
3.04	118	95.6542332	99.14435878	Yes

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5/7/2018 9:18	1.62	162
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5/7/2018 9:20	1.63	172
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5/7/2018 9:33	1.87	152
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5/7/2018 9:35	1.53	146

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114.9221559	2.25	126	104.1491055
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118.7660514	1.97	133	114.9221559
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133.0686952	2.14	136	120.8425364
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126.5580932	1.87	144	132.8301761
116.3092178	2.16	154	119.2113396
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116.3092178	2.09	155	118.1918942
119.2113396	2.03	149	125.1746702
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115.4423879	1.89	155	118.1918942
114.6230401	1.69	157	116.3092178
115.4423879	2.05	155	118.1918942
113.1209049	2	156	117.2251419
125.1746702	2.05	146	129.5393443
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113.8496762	1.86	158	115.4423879
133.0686952	1.31	139	127.7752878
132.8301761	1.46	141	133.0686952
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126.5580932	1.39	147	128.0118665
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129.5393443	1.57	145	131.1441452

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2.46	128	106.8545992
2.35	134	116.7946988
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2.38	143	134.6016588
2.42	139	127.7752878
2.2	141	133.0686952
2.24	139	127.7752878
2.13	145	131.1441452
2.27	156	117.2251419
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2.17	149	125.1746702
2.11	157	116.3092178
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2.23	146	129.5393443
2.07	153	120.2854831
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1.83	170	108.3845034
1.51	159	114.6230401
1.52	143	134.6016588
1.88	156	117.2251419
1.44	163	111.7920711
1.76	157	116.3092178
1.41	138	125.339214
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1.84	146	129.5393443
1.48	150	123.8584854
1.89	150	123.8584854
1.94	161	113.1209049
1.82	165	110.6273118
2.05	149	125.1746702
1.97	146	129.5393443
1.69	143	134.6016588

3.13	116	94.01796333	97.24478493	Yes
2.86	136	120.8425364	126.7630511	Yes
2.55	131	111.4508059	119.8591166	Yes
2.74	128	106.8545992	113.5175244	Yes
2.44	127	105.4684416	111.3817742	Yes
2.55	123	100.5605561	106.6216042	Yes
2.43	129	108.3111103	115.7647579	Yes
2.24	129	108.3111103	113.7854869	Yes
2.33	138	125.339214	129.9571606	Yes
2.41	133	114.9221559	124.1521688	Yes
2.18	136	120.8425364	128.2076662	Yes
2.18	135	118.7660514	126.9569429	Yes
2.04	142	135.9472185	131.6199083	Yes
2.35	153	120.2854831	118.2577956	Yes
2.27	147	128.0118665	123.1091265	Yes
2.37	144	132.8301761	127.5016964	Yes
2.39	152	121.4164804	118.2856836	Yes
2.29	147	128.0118665	123.7511316	Yes
2.23	146	129.5393443	126.9751378	Yes
2.13	154	119.2113396	117.2887099	Yes
1.88	157	116.3092178	115.8876734	Yes
2.38	154	119.2113396	117.5176909	Yes
2.19	155	118.1918942	115.9950822	Yes
2.31	144	132.8301761	129.2708837	Yes
2.08	150	123.8584854	121.461483	Yes
1.95	148	126.5580932	123.058642	Yes
1.98	139	127.7752878	131.5840079	Yes
2.31	136	120.8425364	128.728367	Yes
2.06	156	117.2251419	114.9315013	Yes
1.81	154	119.2113396	118.4467556	Yes
1.87	150	123.8584854	122.6220664	Yes
2.29	157	116.3092178	114.3043424	Yes
2.11	155	118.1918942	114.6141704	Yes
2.02	157	116.3092178	114.3269865	Yes
1.74	159	114.6230401	113.3250713	Yes
2.21	169	108.7597213	108.3170982	Yes
1.63	157	116.3092178	114.6690507	Yes
1.58	140	130.3484252	133.1551095	Yes
2.02	154	119.2113396	116.8778249	Yes
1.77	163	111.7920711	111.4908877	Yes
1.98	154	119.2113396	116.2031554	Yes
1.59	137	123.0310667	127.3035659	Yes
1.64	133	114.9221559	126.5400603	Yes
1.92	143	134.6016588	129.3318849	Yes
1.57	147	128.0118665	126.6100779	Yes
2.01	148	126.5580932	123.6099272	Yes
2.02	159	114.6230401	112.7016731	Yes
2.1	163	111.7920711	110.3207635	Yes
2.22	147	128.0118665	124.6153756	Yes
2.08	143	134.6016588	129.0028387	Yes
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5/7/2018 9:48	1.22	163
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5/7/2018 9:51	0.94	174
5/7/2018 9:52	0.85	148
5/7/2018 9:53	1.03	147
5/7/2018 9:54	0.51	163
5/7/2018 9:55	0.49	335
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5/7/2018 10:00	0.62	7
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5/7/2018 10:09	0.62	101
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5/7/2018 10:26	0.66	131

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108.0446639	0.69	349	108.7597213
115.1090373	0.4	1	106.5014599
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96.53854203	1.43	119	96.53854203
101.6980753	1.34	121	98.44850363
117.2251419	1.35	156	117.2251419
111.7920711	1.43	163	111.7920711
108.3111103	0.79	132	113.1426301
121.4164804	0.55	180	106.5079487
92.54759094	0.42	105	87.71787417
92.54759094	0.79	116	94.01796333
106.6768898	1.17	181	106.5014599
102.8933246	1.35	117	94.81459743
88.12331788	1.19	102	86.68032775
91.23194196	1.15	114	92.54759094
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86.50406376	1.27	72	89.73720197
85.23993905	0.98	92	85.02188384
111.4508059	0.63	130	109.841798

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1.62	137	123.0310667
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1.29	79	86.80353345
1.32	76	87.87639178
0.93	92	85.02188384
0.73	128	106.8545992

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1.73	145	131.1441452	127.775017	Yes
1.55	137	123.0310667	129.4891426	Yes
1.71	135	118.7660514	120.4057209	Yes
1.69	152	121.4164804	118.1058272	Yes
1.59	160	113.8496762	114.0541653	Yes
1.79	161	113.1209049	111.2897594	Yes
1.5	159	114.6230401	112.3994652	Yes
1.19	171	108.0446639	107.1610666	Yes
1.51	143	134.6016588	133.7159174	Yes
1.41	146	129.5393443	125.6077463	Yes
1.13	122	99.47816911	103.7389491	Yes
1.61	163	111.7920711	111.4908877	Yes
1.51	175	107.0291984	106.6934666	Yes
1.08	163	111.7920711	111.8330897	Yes
1.26	174	107.2323271	107.1982519	Yes
1.15	148	126.5580932	126.9215365	Yes
1.21	147	128.0118665	126.5932683	Yes
0.56	145	131.1441452	120.1117103	Yes
0.52	358	106.6183597	109.7679449	Yes
0.69	340	113.8496762	113.3358968	Yes
0.5	356	106.8593266	106.8028683	Yes
0.84	48	115.6596978	105.3930039	Yes
0.83	23	115.1090373	119.2763655	Yes
0.78	356	106.8593266	106.9711593	Yes
0.59	350	108.3845034	107.0633097	Yes
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0.39	30	122.1233259	117.0237828	Yes
0.23	115	93.2627764	96.70861166	Yes
0.69	124	101.6980753	109.8585354	Yes
0.54	333	120.2854831	111.2806864	Yes
0.86	340	113.8496762	110.6115331	Yes
0.44	359	106.5468955	109.1906861	Yes
0.79	88	85.0944655	85.42152475	Yes
1.37	101	86.39220714	88.18276815	Yes
1.59	116	94.01796333	95.68732015	Yes
1.55	120	97.46932117	99.01610094	Yes
1.54	153	120.2854831	118.4867766	Yes
1.63	158	115.4423879	113.2190516	Yes
0.88	127	105.4684416	107.4538767	Yes
0.7	177	106.7224503	110.4698017	Yes
0.51	99	85.89973191	87.96494989	Yes
0.96	126	104.1491055	99.04577536	Yes
1.3	177	106.7224503	106.600565	Yes
1.45	123	100.5605561	100.2904507	Yes
1.32	103	86.99696537	87.37962129	Yes
1.24	108	89.02753448	90.85903384	Yes
1.36	74	88.74295651	86.95598884	Yes
1.43	71	90.28429032	88.60048696	Yes
1	84	85.58448645	85.21704829	Yes
0.71	122	99.47816911	106.9063431	Yes

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5/7/2018 10:30	0.45	87
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5/7/2018 10:32	0.49	229
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5/7/2018 10:38	1.66	42
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5/7/2018 10:43	0.85	37
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5/7/2018 11:16	1.08	13
5/7/2018 11:17	1.22	73

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85.28678647	0.97	68	92.13711712
85.17754251	0.54	86	85.28678647
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106.0146945	0.8	47	117.5710411
93.55997238	1.58	58	101.0088068
92.13711712	1.42	60	98.8541902
128.7875533	1.9	36	130.4927028
92.82895317	0.95	56	103.3882091
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99.47816911	1.42	117	94.81459743
85.69460252	1.42	94	85.14117969
132.1457533	0.94	28	119.8491275
115.6596978	1.27	44	123.9395237
119.5836563	1.65	37	132.1457533
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94.33155878	2.02	54	106.0146945
108.9142596	1.83	43	126.2978003
110.4757592	2.17	44	123.9395237
108.9142596	2.25	44	123.9395237
121.7040946	2.24	37	132.1457533
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112.1173332	2.56	43	126.2978003
101.0088068	2.65	50	112.1173332
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106.0146945	2.24	46	119.5836563
99.90466633	1.75	54	106.0146945
104.6690361	1.69	47	117.5710411
119.5836563	2.03	41	131.4182795
106.0146945	2.17	48	115.6596978
125.9964615	2.11	27	118.7971133
121.7040946	1.2	35	128.9192832
99.90466633	1.29	49	113.8436287
118.7971133	1.66	21	113.552891
113.552891	1.06	16	110.4133336
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0.76	52	108.9142596
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1.29	48	115.6596978
1.65	43	126.2978003
1.89	59	99.90466633
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2.01	50	112.1173332
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1.11	14	109.4351747
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0.57	265	85.42236491	85.42520786	Yes
1	41	131.4182795	100.9968459	Yes
0.52	64	95.14520065	87.84573282	Yes
0.51	232	108.9142596	122.8912994	Yes
0.58	223	126.2978003	117.4111889	Yes
0.95	96	85.36496097	85.12711775	Yes
1.51	57	102.1690953	99.13120553	Yes
0.85	45	121.7040946	113.5510225	Yes
1.79	57	102.1690953	97.76735832	Yes
1.5	56	103.3882091	97.59550366	Yes
2.06	35	128.9192832	130.9767473	Yes
1.12	54	106.0146945	99.34426435	Yes
1.93	81	86.23283032	85.9702734	Yes
1.66	116	94.01796333	96.44501276	Yes
1.64	88	85.0944655	85.29254669	Yes
1.22	32	124.6402942	126.7819695	Yes
1.44	45	121.7040946	119.2407535	Yes
1.8	39	135.7074499	128.433665	Yes
2.03	54	106.0146945	102.5632717	Yes
2.62	49	113.8436287	108.9677618	Yes
2.3	52	108.9142596	102.2912948	Yes
2.02	41	131.4182795	121.5534989	Yes
2.4	47	117.5710411	116.0259143	Yes
2.5	43	126.2978003	118.7028203	Yes
2.46	39	135.7074499	129.5862128	Yes
2.16	47	117.5710411	114.0434187	Yes
1.52	60	98.8541902	95.5043001	Yes
2	49	113.8436287	109.0853645	Yes
1.77	63	96.00249824	92.66392697	Yes
1.67	42	128.7875533	120.7155962	Yes
2.96	45	121.7040946	119.4225673	Yes
3	50	112.1173332	107.8145419	Yes
2.15	63	96.00249824	92.7922978	Yes
2.45	46	119.5836563	113.9144416	Yes
1.94	55	104.6690361	103.1893731	Yes
1.88	49	113.8436287	110.878065	Yes
2.33	42	128.7875533	124.8432864	Yes
2.36	46	119.5836563	112.5430771	Yes
2.34	28	119.8491275	121.9982215	Yes
1.34	36	130.4927028	126.2639011	Yes
1.57	43	126.2978003	111.1787829	Yes
1.92	22	114.3082567	116.3638436	Yes
1.28	16	110.4133336	112.1719537	Yes
1.51	20	112.84159	116.9682327	Yes
1.06	303	100.5605561	101.4714765	Yes
0.97	286	88.12331788	86.58425812	Yes
0.29	19	112.173101	115.4782485	Yes
0.88	343	111.7920711	111.9529121	Yes
1.21	9	107.6273112	108.3587155	Yes
1.34	62	96.90517216	93.47500043	Yes

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109.0020801	2.6	9	107.6273112
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135.7074499	1.64	35	128.9192832
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85.17754251	1.05	249	91.48317754
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106.6768898	1.61	359	106.5468955
108.2443537	1.84	6	106.9572746
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2.68	11	108.2443537
2.39	354	107.2323271
2.03	336	117.2251419
1.66	11	108.2443537
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1.66	40	134.200453
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1.89	72	89.73720197
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1.86	20	112.84159
1.26	2	106.5274192
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2.16	15	109.9053365
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1.76	10	107.9185115
1.88	11	108.2443537
1.96	9	107.6273112
1.65	10	107.9185115
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1.64	26	117.7989776
1.22	58	101.0088068

1.07	91	85.00116517	85.6511031	Yes
0.91	66	93.55997238	97.69473367	Yes
0.57	107	88.55962841	114.79565	Yes
1.74	55	104.6690361	102.2868512	Yes
2.5	15	109.9053365	111.3967329	Yes
1.87	2	106.5274192	106.6722507	Yes
2.32	10	107.9185115	108.3611138	Yes
2.54	18	111.5462638	112.938614	Yes
2.84	9	107.6273112	108.125264	Yes
2.37	353	107.4690268	107.1640328	Yes
2.13	334	119.2113396	117.7216913	Yes
1.68	6	106.9572746	108.6917463	Yes
1.64	39	135.7074499	124.2962862	Yes
1.89	37	132.1457533	132.7432349	Yes
2.41	76	87.87639178	86.73485629	Yes
2.05	66	93.55997238	91.044312	Yes
2.64	41	131.4182795	126.223467	Yes
1.93	17	110.960005	111.9419549	Yes
1.26	3	106.5858661	106.5469	Yes
0.49	300	97.46932117	92.59717501	Yes
0.94	253	89.22371868	89.55617838	Yes
1.51	264	85.58448645	85.78751222	Yes
1.17	281	86.39220714	86.34111849	Yes
1.12	252	89.73720197	88.90541018	Yes
1.63	318	125.339214	131.2227392	Yes
2.15	13	109.0020801	110.1476487	Yes
1.57	347	109.6187499	109.1800759	Yes
1.77	360	106.5079487	106.5794001	Yes
2.05	8	107.3702961	107.622609	Yes
1.88	30	122.1233259	127.4708391	Yes
1.47	20	112.84159	117.8093873	Yes
1.91	20	112.84159	115.2051265	Yes
0.91	332	121.4164804	118.5146646	Yes
1.24	9	107.6273112	106.950814	Yes
1.49	63	96.00249824	93.93297251	Yes
0.54	114	92.54759094	93.26944612	Yes
0.9	74	88.74295651	90.19577184	Yes
1.64	36	130.4927028	131.1609266	Yes
1.61	21	113.552891	115.2028319	Yes
1.91	46	119.5836563	121.3814768	Yes
1.49	21	113.552891	115.1922907	Yes
2.11	14	109.4351747	109.5897992	Yes
1.87	7	107.1470659	108.1134764	Yes
1.79	7	107.1470659	107.6142492	Yes
1.97	9	107.6273112	107.9618282	Yes
2.08	6	106.9572746	107.4940013	Yes
1.72	7	107.1470659	108.2223564	Yes
2.24	13	109.0020801	110.2559224	Yes
1.93	20	112.84159	115.2615578	Yes
1.72	24	115.9566875	116.0403322	Yes
1.32	50	112.1173332	104.1392981	Yes

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5/7/2018 12:10	1.7	28
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5/7/2018 12:14	0.91	2
5/7/2018 12:15	0.62	18
5/7/2018 12:16	1.3	20
5/7/2018 12:17	1.13	36
5/7/2018 12:18	1.27	24
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5/7/2018 12:20	0.98	50
5/7/2018 12:21	0.72	32
5/7/2018 12:22	1.08	350
5/7/2018 12:23	1.75	346
5/7/2018 12:24	1.82	345
5/7/2018 12:25	1.6	347
5/7/2018 12:26	2.28	335
5/7/2018 12:27	1.79	335
5/7/2018 12:28	1.7	331
5/7/2018 12:29	1.8	326
5/7/2018 12:30	1.7	353
5/7/2018 12:31	1.85	355
5/7/2018 12:32	2.2	351
5/7/2018 12:33	1.98	331
5/7/2018 12:34	1.2	319
5/7/2018 12:35	1.41	316
5/7/2018 12:36	2.01	25
5/7/2018 12:37	1.14	18
5/7/2018 12:38	2.09	5
5/7/2018 12:39	1.62	23
5/7/2018 12:40	2.14	350
5/7/2018 12:41	2.2	1
5/7/2018 12:42	2.43	353
5/7/2018 12:43	1.84	356
5/7/2018 12:44	1.37	27
5/7/2018 12:45	1.99	9
5/7/2018 12:46	2.01	30
5/7/2018 12:47	2.29	34
5/7/2018 12:48	1.07	36
5/7/2018 12:49	1.7	25
5/7/2018 12:50	1.23	25
5/7/2018 12:51	1.89	10
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5/7/2018 12:55	1.75	21
5/7/2018 12:56	1.78	20
5/7/2018 12:57	1.82	357
5/7/2018 12:58	2.03	308
5/7/2018 12:59	1.72	292

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111.5462638	1.5	12	108.6053518
106.5014599	0.84	359	106.5468955
107.7396648	1.19	350	108.3845034
106.5274192	0.93	358	106.6183597
111.5462638	0.65	13	109.0020801
112.84159	1.46	14	109.4351747
130.4927028	1.21	28	119.8491275
115.9566875	1.4	17	110.960005
125.9964615	1.3	27	118.7971133
112.1173332	0.92	41	131.4182795
124.6402942	0.8	27	118.7971133
108.3845034	1.07	346	110.1039497
110.1039497	1.85	345	110.6273118
110.6273118	1.85	344	111.1897043
109.6187499	1.62	345	110.6273118
118.1918942	2.43	333	120.2854831
118.1918942	1.89	334	119.2113396
122.6066499	1.85	330	123.8584854
129.5393443	1.92	328	126.5580932
107.4690268	1.73	353	107.4690268
107.0291984	1.92	352	107.7396648
108.0446639	2.34	349	108.7597213
122.6066499	2.08	332	121.4164804
127.7752878	1.23	321	133.0686952
120.8425364	1.47	317	123.0310667
116.8527728	2.23	19	112.173101
111.5462638	1.2	14	109.4351747
106.8006295	2.18	2	106.5274192
115.1090373	1.71	18	111.5462638
108.3845034	2.13	348	109.1709163
106.5014599	2.26	359	106.5468955
107.4690268	2.34	352	107.7396648
106.8593266	1.97	354	107.2323271
118.7971133	1.42	19	112.173101
107.6273112	1.98	6	106.9572746
122.1233259	2.16	25	116.8527728
127.4217062	2.5	28	119.8491275
130.4927028	1.19	29	120.9571144
116.8527728	1.83	18	111.5462638
116.8527728	1.36	19	112.173101
107.9185115	2.14	5	106.8006295
109.4351747	1.85	11	108.2443537
106.5274192	2.08	360	106.5079487
106.7224503	1.1	354	107.2323271
113.552891	1.95	16	110.4133336
112.84159	1.99	14	109.4351747
106.7224503	1.95	354	107.2323271
106.8545992	2.44	308	106.8545992
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1.25	348	109.1709163
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1.51	18	111.5462638
1.21	35	128.9192832
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1.32	29	120.9571144
0.98	50	112.1173332
0.88	32	124.6402942
1.17	345	110.6273118
2.03	346	110.1039497
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2.63	333	120.2854831
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1.93	331	122.6066499
2.05	329	125.1746702
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2.6	350	108.3845034
2.12	330	123.8584854
1.34	324	132.8301761
1.56	318	125.339214
2.28	22	114.3082567
1.29	19	112.173101
2.48	3	106.5858661
1.81	21	113.552891
2.5	349	108.7597213
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2.83	353	107.4690268
2.12	356	106.8593266
1.48	21	113.552891
2.22	8	107.3702961
2.29	27	118.7971133
2.62	32	124.6402942
1.17	35	128.9192832
1.92	21	113.552891
1.38	23	115.1090373
2.24	9	107.6273112
1.98	13	109.0020801
2.28	360	106.5079487
1.14	359	106.5468955
2.05	18	111.5462638
2.07	16	110.4133336
2.16	355	107.0291984
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1.97	13	109.0020801	110.2559224	Yes
1.98	23	115.1090373	116.7663498	Yes
1.59	6	106.9572746	108.9285605	Yes
1.1	2	106.5274192	106.5631661	Yes
1.24	347	109.6187499	108.7284586	Yes
1.07	2	106.5274192	106.564766	Yes
0.7	10	107.9185115	109.593048	Yes
1.57	17	110.960005	111.1957584	Yes
1.27	31	123.350184	125.6528244	Yes
1.57	14	109.4351747	111.9745328	Yes
1.37	27	118.7971133	121.1369506	Yes
1.04	47	117.5710411	118.3059967	Yes
0.89	29	120.9571144	122.258704	Yes
1.1	345	110.6273118	109.9357692	Yes
1.95	346	110.1039497	110.2347902	Yes
2.09	344	111.1897043	111.0491062	Yes
1.82	343	111.7920711	110.5355206	Yes
2.74	331	122.6066499	120.3423776	Yes
2.04	332	121.4164804	119.5077635	Yes
2.04	328	126.5580932	123.9074696	Yes
2.1	327	128.0118665	127.3209935	Yes
1.95	351	108.0446639	107.612936	Yes
2.06	350	108.3845034	107.6555983	Yes
2.61	348	109.1709163	108.5899512	Yes
2.2	331	122.6066499	122.6220664	Yes
1.42	325	131.1441452	131.2045761	Yes
1.56	318	125.339214	123.6380078	Yes
2.36	19	112.173101	113.8768079	Yes
1.36	20	112.84159	111.4990324	Yes
2.44	0	106.5079487	106.6054659	Yes
1.92	16	110.4133336	112.6553814	Yes
2.34	347	109.6187499	108.9834727	Yes
2.57	357	106.7224503	106.5696886	Yes
2.61	351	108.0446639	107.6805955	Yes
2.13	353	107.4690268	107.1050018	Yes
1.54	14	109.4351747	113.48957	Yes
2.26	7	107.1470659	107.2754869	Yes
2.42	25	116.8527728	118.6564962	Yes
2.81	29	120.9571144	123.2170606	Yes
1.28	31	123.350184	125.9298211	Yes
2.05	18	111.5462638	113.3745479	Yes
1.47	21	113.552891	114.4219505	Yes
2.34	7	107.1470659	107.3733795	Yes
2.1	10	107.9185115	108.65003	Yes
2.18	358	106.6183597	106.5404191	Yes
1.15	360	106.5079487	106.7524054	Yes
2.16	14	109.4351747	111.2369158	Yes
2.2	13	109.0020801	110.4230446	Yes
2.11	351	108.0446639	107.2571599	Yes
2.67	306	104.1491055	105.8316864	Yes
2.06	294	92.54759094	89.54300709	Yes

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5/7/2018 13:03	0.74	304
5/7/2018 13:04	0.87	312
5/7/2018 13:05	0.83	326
5/7/2018 13:06	2.18	342
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5/7/2018 13:09	1.53	317
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5/7/2018 13:11	1.38	327
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5/7/2018 13:13	1.54	275
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5/7/2018 13:29	1.16	274
5/7/2018 13:30	2	258
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5/7/2018 13:36	2.6	198
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5/7/2018 13:38	1.86	195
5/7/2018 13:39	2.85	192
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5/7/2018 13:41	2.61	193
5/7/2018 13:42	2.73	193
5/7/2018 13:43	2.22	207
5/7/2018 13:44	1.65	213
5/7/2018 13:45	0.72	150
5/7/2018 13:46	1.57	218
5/7/2018 13:47	1.69	241
5/7/2018 13:48	1.3	208
5/7/2018 13:49	2.01	255
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104.6690361	0.88	58	101.0088068
101.6980753	0.82	306	104.1491055
113.1426301	0.92	312	113.1426301
129.5393443	0.97	327	128.0118665
112.4354354	2.2	342	112.4354354
120.2854831	1.98	331	122.6066499
106.5014599	1.36	355	107.0291984
123.0310667	1.75	313	114.9221559
87.71787417	1.34	282	86.68032775
128.0118665	1.39	326	129.5393443
123.0310667	1.23	319	127.7752878
85.23993905	1.61	276	85.36496097
113.1426301	2.16	311	111.4508059
111.4508059	2.18	314	116.7946988
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88.74295651	1.22	251	90.28429032
97.46932117	0.86	295	93.2627764
116.3092178	1.18	335	118.1918942
98.44850363	1.56	304	101.6980753
125.339214	2.52	315	118.7660514
114.9221559	1.96	312	113.1426301
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90.06136289	3.15	288	89.02753448
85.89973191	3.14	278	85.69460252
85.89973191	1.58	272	85.02188384
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85.14117969	1.27	274	85.14117969
85.14117969	1.33	274	85.14117969
87.1317172	2.17	257	87.48914311
87.34262773	2.32	284	87.34262773
129.5393443	2.27	324	132.8301761
87.34262773	1.99	284	87.34262773
113.1426301	1.89	313	114.9221559
94.33155878	1.75	246	93.55997238
111.5462638	2.94	196	110.4133336
132.1457533	2.03	213	125.9964615
109.9053365	2.22	191	108.2443537
108.6053518	3.42	191	108.2443537
106.5858661	3.14	180	106.5079487
109.0020801	3.13	191	108.2443537
109.0020801	3.23	190	107.9185115
118.7971133	2.55	203	115.1090373
125.9964615	1.81	209	120.9571144
123.8584854	0.68	160	113.8496762
133.8825273	1.8	218	133.8825273
97.85507271	1.72	230	112.1173332
119.8491275	1.44	208	119.8491275
88.29409862	2.29	251	90.28429032
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0.82	309	108.3111103
0.9	306	104.1491055
1	321	133.0686952
2.38	345	110.6273118
2.09	333	120.2854831
1.4	355	107.0291984
1.87	311	111.4508059
1.37	283	86.99696537
1.49	324	132.8301761
1.28	317	123.0310667
1.75	275	85.23993905
2.23	309	108.3111103
2.18	312	113.1426301
3.7	281	86.39220714
1.27	251	90.28429032
1.01	299	96.53854203
1.27	333	120.2854831
1.6	302	99.47816911
2.55	317	123.0310667
2.08	314	116.7946988
3.21	279	85.89973191
3.33	287	88.55962841
3.23	276	85.36496097
1.66	258	87.1317172
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1.35	271	85.00116517
1.41	271	85.00116517
2.28	257	87.48914311
2.44	285	87.71787417
2.32	320	130.3484252
2.14	282	86.68032775
1.98	311	111.4508059
1.78	247	92.82895317
2.85	200	112.84159
2.13	214	127.4217062
2.09	195	109.9053365
3.07	193	109.0020801
2.84	183	106.5858661
2.96	195	109.9053365
3.03	193	109.0020801
2.54	207	118.7971133
1.88	210	122.1233259
0.73	157	116.3092178
1.83	219	135.7074499
1.93	230	112.1173332
1.49	210	122.1233259
2.52	251	90.28429032
2.89	295	93.2627764

1.82	278	85.69460252	85.61893324	Yes
1.38	252	89.73720197	110.7855715	Yes
0.94	62	96.90517216	100.3593013	Yes
0.84	309	108.3111103	105.6173503	Yes
0.96	305	102.8933246	108.3319226	Yes
1.04	326	129.5393443	130.0398126	Yes
2.26	347	109.6187499	111.2792331	Yes
2.1	329	125.1746702	122.0880716	Yes
1.38	350	108.3845034	107.23609	Yes
1.94	306	104.1491055	113.3882835	Yes
1.36	281	86.39220714	86.94684361	Yes
1.51	321	133.0686952	130.8625205	Yes
1.34	315	118.7660514	123.1508681	Yes
1.76	274	85.14117969	85.24650469	Yes
2.43	305	102.8933246	108.9494677	Yes
2.27	312	113.1426301	113.6326912	Yes
3.87	277	85.51643758	86.76708114	Yes
1.39	248	92.13711712	90.36216357	Yes
0.98	297	94.81459743	95.52130926	Yes
1.3	327	128.0118665	120.6996154	Yes
1.67	302	99.47816911	99.7757293	Yes
2.76	316	120.8425364	121.9947171	Yes
2.11	314	116.7946988	115.4135459	Yes
3.38	279	85.89973191	86.02285072	Yes
3.59	285	87.71787417	88.84159999	Yes
3.62	276	85.36496097	85.58106409	Yes
1.62	256	87.87639178	86.48243118	Yes
2.61	259	86.80353345	86.32160121	Yes
1.41	271	85.00116517	85.07117243	Yes
1.47	272	85.02188384	85.0763521	Yes
2.35	256	87.87639178	87.4965988	Yes
2.71	287	88.55962841	87.74068951	Yes
2.52	314	116.7946988	127.3781611	Yes
2.29	279	85.89973191	86.81632878	Yes
2.01	311	111.4508059	112.7415995	Yes
1.81	247	92.82895317	93.38735938	Yes
3.22	196	110.4133336	111.3036302	Yes
2.26	211	123.350184	127.2285262	Yes
2.52	191	108.2443537	109.0748451	Yes
3.8	188	107.3702961	108.3055204	Yes
3.44	181	106.5014599	106.5452852	Yes
3.45	192	108.6053518	108.9392805	Yes
3.48	190	107.9185115	108.4602958	Yes
2.69	205	116.8527728	117.3890092	Yes
1.94	206	117.7989776	121.7189699	Yes
0.68	176	106.8593266	115.2191765	Yes
1.86	219	135.7074499	134.7949886	Yes
1.81	232	108.9142596	107.7509997	Yes
1.58	207	118.7971133	120.1546735	Yes
2.63	250	90.86593874	89.9321545	Yes
3.02	295	93.2627764	94.27051454	Yes

6.303
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7.67
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9.48
32.45
7.17

5/7/2018 13:51	2.71	282
5/7/2018 13:52	2.42	284
5/7/2018 13:53	2.1	278
5/7/2018 13:54	2.43	299
5/7/2018 13:55	2.26	293
5/7/2018 13:56	1.02	279
5/7/2018 13:57	1.26	240
5/7/2018 13:58	2.3	203
5/7/2018 13:59	3.3	174
5/7/2018 14:00	2.39	184
5/7/2018 14:01	1.56	239
5/7/2018 14:02	1.64	222
5/7/2018 14:03	0.99	250
5/7/2018 14:04	1.42	279
5/7/2018 14:05	1.02	264
5/7/2018 14:06	0.98	280
5/7/2018 14:07	1.36	318
5/7/2018 14:08	2.83	273
5/7/2018 14:09	2.45	245
5/7/2018 14:10	1.69	220
5/7/2018 14:11	1.17	237
5/7/2018 14:12	0.9	247
5/7/2018 14:13	0.81	224
5/7/2018 14:14	1.34	203
5/7/2018 14:15	1.63	227
5/7/2018 14:16	2.97	230
5/7/2018 14:17	2.26	256
5/7/2018 14:18	1.6	234
5/7/2018 14:19	1.48	184
5/7/2018 14:20	2.12	173
5/7/2018 14:21	1.12	195
5/7/2018 14:22	1.74	241
5/7/2018 14:23	2.17	200
5/7/2018 14:24	0.74	188
5/7/2018 14:25	1.45	255
5/7/2018 14:26	1.04	294
5/7/2018 14:27	1.59	232
5/7/2018 14:28	1.67	222
5/7/2018 14:29	2.5	224
5/7/2018 14:30	2.17	217
5/7/2018 14:31	2.24	212
5/7/2018 14:32	1.88	199
5/7/2018 14:33	2.35	186
5/7/2018 14:34	1.97	195
5/7/2018 14:35	1.41	178
5/7/2018 14:36	0.68	221
5/7/2018 14:37	0.82	205
5/7/2018 14:38	1.49	197
5/7/2018 14:39	2.73	166
5/7/2018 14:40	2.37	204
5/7/2018 14:41	1.41	199

86.68032775	3.09	281	86.39220714
87.34262773	2.52	287	88.55962841
85.69460252	2.36	278	85.69460252
96.53854203	2.77	295	93.2627764
91.87106265	2.62	292	91.23194196
85.89973191	1.1	282	86.68032775
98.8541902	1.49	235	104.6690361
115.1090373	2.87	203	115.1090373
107.2323271	3.71	172	107.7396648
106.6768898	2.44	182	106.5274192
99.90466633	1.76	242	96.90517216
128.7875533	1.84	221	131.4182795
90.86593874	1.1	245	94.33155878
85.89973191	1.49	277	85.51643758
85.58448645	1.11	266	85.28678647
86.13214534	1.09	267	85.17754251
125.339214	1.53	319	127.7752878
85.06853162	3.28	275	85.23993905
94.33155878	2.69	244	95.14520065
134.200453	1.84	218	133.8825273
102.1690953	1.23	235	104.6690361
92.82895317	0.94	244	95.14520065
123.9395237	0.86	226	119.5836563
115.1090373	1.39	200	112.84159
117.5710411	1.8	228	115.6596978
112.1173332	3.19	232	108.9142596
87.87639178	2.57	255	88.29409862
106.0146945	1.7	233	107.428554
106.6768898	1.71	178	106.6183597
107.4690268	2.36	169	108.7597213
109.9053365	1.23	194	109.4351747
97.85507271	2.11	241	97.85507271
112.84159	2.37	197	110.960005
107.3702961	0.79	192	108.6053518
88.29409862	1.56	251	90.28429032
92.54759094	1.15	291	90.62906797
108.9142596	1.66	243	96.00249824
128.7875533	1.8	226	119.5836563
123.9395237	2.65	225	121.7040946
132.1457533	2.46	218	133.8825273
124.6402942	2.34	210	122.1233259
112.173101	2.15	199	112.173101
106.9572746	2.8	185	106.8006295
109.9053365	2.29	193	109.0020801
106.6183597	1.61	177	106.7224503
131.4182795	0.72	230	112.1173332
116.8527728	0.94	199	112.173101
110.960005	1.62	197	110.960005
110.1039497	2.89	160	113.8496762
115.9566875	2.5	201	113.552891
112.173101	1.6	199	112.173101

3.38	279	85.89973191
2.75	283	86.99696537
2.42	277	85.51643758
2.9	295	93.2627764
2.73	291	90.62906797
1.16	282	86.68032775
1.56	241	97.85507271
2.66	206	117.7989776
3.58	173	107.4690268
2.71	182	106.5274192
1.86	240	98.8541902
1.88	224	123.9395237
1.13	245	94.33155878
1.58	277	85.51643758
1.12	262	85.98940381
1.18	278	85.69460252
1.59	317	123.0310667
3.38	272	85.02188384
2.77	244	95.14520065
1.86	219	135.7074499
1.37	239	99.90466633
1.07	246	93.55997238
0.89	223	126.2978003
1.45	201	113.552891
1.91	230	112.1173332
3.39	233	107.428554
2.69	254	88.74295651
1.75	232	108.9142596
1.66	177	106.7224503
2.43	169	108.7597213
1.24	195	109.9053365
2.16	239	99.90466633
2.35	202	114.3082567
0.8	180	106.5079487
1.6	254	88.74295651
1.15	289	89.52782709
1.79	234	106.0146945
1.89	226	119.5836563
2.83	226	119.5836563
2.51	219	135.7074499
2.4	211	123.350184
2.1	202	114.3082567
2.52	186	106.9572746
2.06	196	110.4133336
1.52	178	106.6183597
0.72	222	128.7875533
0.89	199	112.173101
1.6	197	110.960005
2.97	162	112.4354354
2.41	203	115.1090373
1.52	198	111.5462638

3.51	279	85.89973191	86.21799968	Yes
2.86	282	86.68032775	87.39488731	Yes
2.52	276	85.36496097	85.5676509	Yes
3.11	293	91.87106265	93.73378937	Yes
2.88	291	90.62906797	91.09028514	Yes
1.24	292	91.23194196	87.62308234	Yes
1.63	239	99.90466633	100.3207413	Yes
3.09	204	115.9566875	115.9934349	Yes
4.03	170	108.3845034	107.7063805	Yes
2.71	179	106.5468955	106.5696559	Yes
1.94	242	96.90517216	98.14230021	Yes
1.96	222	128.7875533	128.2332274	Yes
1.23	241	97.85507271	94.34603225	Yes
1.63	274	85.14117969	85.51844669	Yes
1.24	261	86.23283032	85.77337677	Yes
1.24	279	85.89973191	85.72600557	Yes
1.65	316	120.8425364	124.2470262	Yes
3.57	271	85.00116517	85.08287992	Yes
2.85	243	96.00249824	95.15611458	Yes
1.97	216	130.4927028	133.5707832	Yes
1.41	240	98.8541902	101.399247	Yes
1.09	243	96.00249824	94.38415611	Yes
0.94	219	135.7074499	126.3821075	Yes
1.53	199	112.173101	113.4191548	Yes
2.04	228	115.6596978	115.2519425	Yes
3.69	233	107.428554	108.9721752	Yes
2.89	254	88.74295651	88.41410085	Yes
1.72	231	110.4757592	108.2083168	Yes
1.95	176	106.8593266	106.7192566	Yes
2.7	167	109.6187499	108.6518048	Yes
1.36	190	107.9185115	109.2910898	Yes
2.26	239	99.90466633	98.87986952	Yes
2.55	199	112.173101	112.5707382	Yes
0.95	183	106.5858661	107.2673657	Yes
1.66	252	89.73720197	89.26463685	Yes
1.18	283	86.99696537	89.92536284	Yes
1.84	237	102.1690953	103.2751369	Yes
2.17	226	119.5836563	121.8846306	Yes
3.01	223	126.2978003	122.8812687	Yes
2.68	216	130.4927028	133.0571083	Yes
2.52	206	117.7989776	121.9781954	Yes
2.5	197	110.960005	112.4036159	Yes
3.01	182	106.5274192	106.8106495	Yes
2.53	192	108.6053518	109.4815255	Yes
1.77	175	107.0291984	106.747092	Yes
0.78	219	135.7074499	127.007654	Yes
1.09	195	109.9053365	112.7760778	Yes
1.81	191	108.2443537	110.2810922	Yes
3.18	162	112.4354354	112.2061242	Yes
2.75	199	112.173101	114.1979292	Yes
1.8	193	109.0020801	111.2236365	Yes

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6.717
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10.15
26.84
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7.99
12.85

5/7/2018 14:42	2.2	206
5/7/2018 14:43	2.44	210
5/7/2018 14:44	3.44	212
5/7/2018 14:45	3.46	210
5/7/2018 14:46	2.8	211
5/7/2018 14:47	2.38	214
5/7/2018 14:48	3.19	227
5/7/2018 14:49	2.96	164
5/7/2018 14:50	3.21	183
5/7/2018 14:51	2.72	170
5/7/2018 14:52	3.2	142
5/7/2018 14:53	2.09	108
5/7/2018 14:54	2.32	93
5/7/2018 14:55	2.12	93
5/7/2018 14:56	1.99	125
5/7/2018 14:57	1.66	146
5/7/2018 14:58	2.22	155
5/7/2018 14:59	2.03	167
5/7/2018 15:00	1.96	139
5/7/2018 15:01	1.84	115
5/7/2018 15:02	1.56	94
5/7/2018 15:03	2.08	117
5/7/2018 15:04	1.72	130
5/7/2018 15:05	1.69	115
5/7/2018 15:06	1.25	135
5/7/2018 15:07	1.18	91
5/7/2018 15:08	2.07	120
5/7/2018 15:09	1.24	124
5/7/2018 15:10	1.16	92
5/7/2018 15:11	1.6	71
5/7/2018 15:12	1.84	80
5/7/2018 15:13	2.2	88
5/7/2018 15:14	2.1	143
5/7/2018 15:15	1.53	146
5/7/2018 15:16	1.65	83
5/7/2018 15:17	1.85	87
5/7/2018 15:18	1.6	36
5/7/2018 15:19	1.09	107
5/7/2018 15:20	1.67	15
5/7/2018 15:21	2.39	22
5/7/2018 15:22	3.3	282
5/7/2018 15:23	3.54	283
5/7/2018 15:24	2.32	352
5/7/2018 15:25	1.62	357
5/7/2018 15:26	3.04	347
5/7/2018 15:27	3.65	336
5/7/2018 15:28	3.44	332
5/7/2018 15:29	2.17	311
5/7/2018 15:30	2.48	326
5/7/2018 15:31	2.09	335
5/7/2018 15:32	2.27	333

117.7989776	2.4	206	117.7989776
122.1233259	2.65	212	124.6402942
124.6402942	3.63	213	125.9964615
122.1233259	3.72	211	123.350184
123.350184	3.09	211	123.350184
127.4217062	2.52	215	128.9192832
117.5710411	3.45	229	113.8436287
111.1897043	3.19	158	115.4423879
106.5858661	3.95	181	106.5014599
108.3845034	3.03	165	110.6273118
135.9472185	3.38	134	116.7946988
89.02753448	2.27	101	86.39220714
85.06853162	2.61	88	85.0944655
85.06853162	2.39	89	85.03742836
102.8933246	2.22	121	98.44850363
129.5393443	1.8	138	125.339214
118.1918942	2.3	147	128.0118665
109.6187499	2.16	161	113.1209049
127.7752878	2.01	132	113.1426301
93.2627764	2.05	110	90.06136289
85.14117969	1.77	85	85.42236491
94.81459743	2.25	110	90.06136289
109.841798	1.88	122	99.47816911
93.2627764	1.88	108	89.02753448
118.7660514	1.45	131	111.4508059
85.00116517	1.33	86	85.28678647
97.46932117	2.29	111	90.62906797
101.6980753	1.37	115	93.2627764
85.02188384	1.13	80	86.50406376
90.28429032	1.69	68	92.13711712
86.50406376	1.97	75	88.29409862
85.0944655	2.6	83	85.77340163
134.6016588	2.25	137	123.0310667
129.5393443	1.59	140	130.3484252
85.77340163	1.85	81	86.23283032
85.17754251	2.07	80	86.50406376
130.4927028	1.76	36	130.4927028
88.55962841	1.06	103	86.99696537
109.9053365	1.69	12	108.6053518
114.3082567	2.56	18	111.5462638
86.68032775	3.59	278	85.69460252
86.99696537	3.89	284	87.34262773
107.7396648	2.42	349	108.7597213
106.7224503	1.78	353	107.4690268
109.6187499	2.99	343	111.7920711
117.2251419	3.91	330	123.8584854
121.4164804	3.69	327	128.0118665
111.4508059	2.49	305	102.8933246
129.5393443	2.67	320	130.3484252
118.1918942	2.12	332	121.4164804
120.2854831	2.43	327	128.0118665

2.41	208	119.8491275
2.67	212	124.6402942
3.96	213	125.9964615
3.96	211	123.350184
3.28	213	125.9964615
2.67	217	132.1457533
3.75	227	117.5710411
3.46	164	111.1897043
3.54	180	106.5079487
3.08	166	110.1039497
3.7	138	125.339214
2.45	106	88.12331788
2.75	92	85.02188384
2.5	94	85.14117969
2.4	125	102.8933246
1.93	141	133.0686952
2.51	151	122.6066499
2.33	162	112.4354354
2.26	134	116.7946988
2.16	114	92.54759094
1.95	91	85.00116517
2.46	114	92.54759094
2.07	126	104.1491055
2.03	111	90.62906797
1.45	135	118.7660514
1.43	89	85.03742836
2.44	115	93.2627764
1.44	117	94.81459743
1.24	88	85.0944655
1.85	72	89.73720197
2.11	79	86.80353345
2.77	87	85.17754251
2.44	142	135.9472185
1.71	141	133.0686952
1.99	83	85.77340163
2.15	84	85.58448645
1.76	46	119.5836563
1.18	104	87.34262773
1.82	13	109.0020801
2.69	18	111.5462638
3.89	277	85.51643758
4.19	284	87.34262773
2.62	352	107.7396648
1.88	355	107.0291984
3.47	345	110.6273118
4.3	331	122.6066499
4.02	328	126.5580932
2.57	307	105.4684416
2.85	321	133.0686952
2.31	333	120.2854831
2.62	328	126.5580932

2.68	205	116.8527728	118.0749639	Yes
2.93	209	120.9571144	123.0902572	Yes
4.15	211	123.350184	124.9958503	Yes
4.26	209	120.9571144	122.4452021	Yes
3.42	210	122.1233259	123.7050388	Yes
2.89	215	128.9192832	129.3515065	Yes
4.02	226	119.5836563	117.1423418	Yes
3.66	163	111.7920711	112.4034669	Yes
4.27	179	106.5468955	106.5355426	Yes
3.32	163	111.7920711	110.226959	Yes
3.81	134	116.7946988	123.7189575	Yes
2.48	102	86.68032775	87.55584681	Yes
2.92	88	85.0944655	85.06983661	Yes
2.65	90	85.00634405	85.06337093	Yes
2.37	122	99.47816911	100.9283305	Yes
2.02	139	127.7752878	128.9306353	Yes
2.55	147	128.0118665	124.2055693	Yes
2.38	158	115.4423879	112.6543695	Yes
2.33	130	109.841798	116.8886037	Yes
2.16	108	89.02753448	91.22481618	Yes
2.08	85	85.42236491	85.24676867	Yes
2.46	110	90.06136289	91.87122854	Yes
2.09	124	101.6980753	103.791787	Yes
2.12	106	88.12331788	90.26067418	Yes
1.64	133	114.9221559	115.9762662	Yes
1.44	82	85.98940381	85.32869596	Yes
2.5	110	90.06136289	92.85563211	Yes
1.47	111	90.62906797	95.10112928	Yes
1.28	82	85.98940381	85.65245423	Yes
1.9	67	92.82895317	91.24689065	Yes
2.18	74	88.74295651	87.58616308	Yes
2.96	84	85.58448645	85.40747402	Yes
2.52	139	127.7752878	130.3388079	Yes
1.8	139	127.7752878	130.1829381	Yes
2.12	77	87.48914311	86.31719418	Yes
2.24	78	87.1317172	86.09945248	Yes
1.92	48	115.6596978	124.0571899	Yes
1.18	102	86.68032775	87.39488731	Yes
1.88	12	108.6053518	109.0295301	Yes
2.85	10	107.9185115	111.3298239	Yes
4.1	275	85.23993905	85.78282672	Yes
4.42	285	87.71787417	87.35002375	Yes
2.74	351	108.0446639	108.0709287	Yes
2.02	353	107.4690268	107.1724256	Yes
3.23	343	111.7920711	110.957551	Yes
4.46	330	123.8584854	121.8871906	Yes
4.28	327	128.0118665	125.9995767	Yes
2.76	307	105.4684416	106.3202535	Yes
3	318	125.339214	129.5739197	Yes
2.31	330	123.8584854	120.9380858	Yes
2.74	325	131.1441452	126.499897	Yes

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5/7/2018 15:33	3.13	350
5/7/2018 15:34	3.02	326
5/7/2018 15:35	3.33	320
5/7/2018 15:36	3.39	307
5/7/2018 15:37	2.04	283
5/7/2018 15:38	2.17	306
5/7/2018 15:39	2.44	285
5/7/2018 15:40	2.97	277
5/7/2018 15:41	2.58	276
5/7/2018 15:42	2.18	270
5/7/2018 15:43	2.36	286
5/7/2018 15:44	2.3	301
5/7/2018 15:45	2.69	328
5/7/2018 15:46	2.78	345
5/7/2018 15:47	2.17	347
5/7/2018 15:48	2.03	332
5/7/2018 15:49	2.2	328
5/7/2018 15:50	2.27	8
5/7/2018 15:51	1.87	43
5/7/2018 15:52	2.7	6
5/7/2018 15:53	2.64	355
5/7/2018 15:54	2.72	358
5/7/2018 15:55	2.62	23
5/7/2018 15:56	1.77	22
5/7/2018 15:57	1.85	35
5/7/2018 15:58	2.58	346
5/7/2018 15:59	2.88	342
5/7/2018 16:00	2.42	349
5/7/2018 16:01	3.51	341
5/7/2018 16:02	2.98	343
5/7/2018 16:03	2.88	336
5/7/2018 16:04	2.77	321
5/7/2018 16:05	3.07	327
5/7/2018 16:06	3.18	315
5/7/2018 16:07	3.24	328
5/7/2018 16:08	3.25	342
5/7/2018 16:09	2.61	343
5/7/2018 16:10	3.16	328
5/7/2018 16:11	2.7	329
5/7/2018 16:12	2.48	332
5/7/2018 16:13	3.48	334
5/7/2018 16:14	3.6	342
5/7/2018 16:15	3.5	326
5/7/2018 16:16	3.01	330
5/7/2018 16:17	3.23	322
5/7/2018 16:18	3.12	335
5/7/2018 16:19	2.73	329
5/7/2018 16:20	3.03	314
5/7/2018 16:21	2.68	320
5/7/2018 16:22	2.48	324
5/7/2018 16:23	2.05	321

108.3845034	3.02	345	110.6273118
129.5393443	3.37	321	133.0686952
130.3484252	3.78	316	120.8425364
105.4684416	3.89	304	101.6980753
86.99696537	2.52	282	86.68032775
104.1491055	2.47	303	100.5605561
87.71787417	2.62	282	86.68032775
85.51643758	3.29	276	85.36496097
85.36496097	3.08	277	85.51643758
85.00634405	2.55	270	85.00634405
88.12331788	2.72	285	87.71787417
98.44850363	2.62	298	95.6542332
126.5580932	2.94	322	136.2616967
110.6273118	2.82	340	113.8496762
109.6187499	2.26	344	111.1897043
121.4164804	2.12	327	128.0118665
126.5580932	2.51	323	134.6016588
107.3702961	2.36	4	106.6768898
126.2978003	2.18	42	128.7875533
106.9572746	2.59	3	106.5858661
107.0291984	2.57	352	107.7396648
106.6183597	2.75	355	107.0291984
115.1090373	2.92	23	115.1090373
114.3082567	1.86	24	115.9566875
128.9192832	2.05	34	127.4217062
110.1039497	2.67	341	113.1209049
112.4354354	3.03	337	116.3092178
108.7597213	2.34	345	110.6273118
113.1209049	3.6	333	120.2854831
111.7920711	3.12	337	116.3092178
117.2251419	3.22	331	122.6066499
133.0686952	3.02	315	118.7660514
128.0118665	3.55	322	136.2616967
118.7660514	3.56	309	108.3111103
126.5580932	3.61	322	136.2616967
112.4354354	3.37	336	117.2251419
111.7920711	2.73	338	115.4423879
126.5580932	3.45	323	134.6016588
125.1746702	3.04	324	132.8301761
121.4164804	2.61	325	131.1441452
119.2113396	3.7	328	126.5580932
112.4354354	3.63	337	116.3092178
129.5393443	3.86	321	133.0686952
123.8584854	3.41	324	132.8301761
136.2616967	3.55	316	120.8425364
118.1918942	3.26	328	126.5580932
125.1746702	3.13	323	134.6016588
116.7946988	3.48	309	108.3111103
130.3484252	3.05	313	114.9221559
132.8301761	2.61	318	125.339214
133.0686952	2.28	314	116.7946988

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4.07	317	123.0310667
4.09	304	101.6980753
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2.51	303	100.5605561
2.89	281	86.39220714
3.52	275	85.23993905
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2.68	271	85.00116517
2.83	284	87.34262773
2.74	298	95.6542332
3.1	324	132.8301761
3.15	343	111.7920711
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2.49	6	106.9572746
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3.03	23	115.1090373
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2.11	37	132.1457533
2.93	342	112.4354354
3.3	339	114.6230401
2.79	347	109.6187499
3.91	335	118.1918942
3.34	339	114.6230401
3.35	333	120.2854831
3.27	317	123.0310667
3.55	324	132.8301761
3.8	310	109.841798
3.77	324	132.8301761
3.7	338	115.4423879
2.97	339	114.6230401
3.67	324	132.8301761
3.23	325	131.1441452
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4.18	339	114.6230401
4.03	323	134.6016588
3.6	327	128.0118665
3.75	318	125.339214
3.59	330	123.8584854
3.26	326	129.5393443
3.6	310	109.841798
3.18	316	120.8425364
2.78	320	130.3484252
2.32	316	120.8425364

3.33	344	111.1897043	110.0763673	Yes
3.82	320	130.3484252	132.3045404	Yes
4.47	316	120.8425364	123.7661412	Yes
4.42	303	100.5605561	102.3562871	Yes
2.68	285	87.71787417	87.01887376	Yes
2.77	303	100.5605561	101.4576935	Yes
3.02	280	86.13214534	86.7306386	Yes
3.74	276	85.36496097	85.37157464	Yes
3.34	277	85.51643758	85.40944379	Yes
2.85	273	85.06853162	85.02059623	Yes
3.06	285	87.71787417	87.72542349	Yes
2.95	298	95.6542332	96.35280081	Yes
3.3	322	136.2616967	132.9779157	Yes
3.14	341	113.1209049	112.347491	Yes
2.55	347	109.6187499	110.0114885	Yes
2.28	328	126.5580932	125.2902776	Yes
2.79	326	129.5393443	130.0596102	Yes
2.6	4	106.6768898	106.9203376	Yes
2.29	41	131.4182795	127.6107892	Yes
2.9	360	106.5079487	106.6592389	Yes
2.83	351	108.0446639	107.4606814	Yes
3.1	356	106.8593266	106.8073337	Yes
3.32	19	112.173101	114.3750532	Yes
2.15	24	115.9566875	116.0051523	Yes
2.25	33	125.9964615	128.620801	Yes
3.06	342	112.4354354	112.0239314	Yes
3.25	338	115.4423879	114.7025203	Yes
2.69	344	111.1897043	110.0488718	Yes
4.01	334	119.2113396	117.7024055	Yes
3.38	337	116.3092178	114.7583867	Yes
3.5	332	121.4164804	120.3834388	Yes
3.45	315	118.7660514	123.4079662	Yes
3.76	323	134.6016588	132.9263495	Yes
4.08	309	108.3111103	111.3075175	Yes
4.02	323	134.6016588	132.5629062	Yes
3.69	337	116.3092178	115.3530458	Yes
2.98	337	116.3092178	114.5416792	Yes
3.93	324	132.8301761	131.705026	Yes
3.42	323	134.6016588	130.9376626	Yes
2.95	326	129.5393443	127.5279591	Yes
4.24	330	123.8584854	123.058642	Yes
4.15	337	116.3092178	114.9192278	Yes
4.29	322	136.2616967	133.3678488	Yes
3.88	325	131.1441452	128.9611683	Yes
4.1	318	125.339214	126.9456653	Yes
3.64	328	126.5580932	123.7916415	Yes
3.49	324	132.8301761	130.5364623	Yes
3.92	311	111.4508059	111.5996032	Yes
3.4	315	118.7660514	121.2197922	Yes
2.93	320	130.3484252	129.7165601	Yes
2.54	314	116.7946988	121.8751573	Yes

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5/7/2018 16:25	2.94	323
5/7/2018 16:26	3.13	333
5/7/2018 16:27	2.87	339
5/7/2018 16:28	2.97	336
5/7/2018 16:29	2.6	348
5/7/2018 16:30	2.77	339
5/7/2018 16:31	3.04	318
5/7/2018 16:32	2.91	333
5/7/2018 16:33	2.8	337
5/7/2018 16:34	3.24	345
5/7/2018 16:35	2.8	342
5/7/2018 16:36	2.44	353
5/7/2018 16:37	2.69	343
5/7/2018 16:38	2.54	342
5/7/2018 16:39	2.25	341
5/7/2018 16:40	2.7	336
5/7/2018 16:41	2.63	331
5/7/2018 16:42	3.17	323
5/7/2018 16:43	2.53	327
5/7/2018 16:44	2.1	320
5/7/2018 16:45	2.6	328
5/7/2018 16:46	2.61	332
5/7/2018 16:47	2.61	327
5/7/2018 16:48	2.61	337
5/7/2018 16:49	2.55	331
5/7/2018 16:50	2.4	321
5/7/2018 16:51	2.61	314
5/7/2018 16:52	2.6	318
5/7/2018 16:53	2.78	336
5/7/2018 16:54	2.71	332
5/7/2018 16:55	2.4	331
5/7/2018 16:56	2.82	327
5/7/2018 16:57	2.8	333
5/7/2018 16:58	2.49	319
5/7/2018 16:59	2.06	335
5/7/2018 17:00	2.54	336
5/7/2018 17:01	2.28	343
5/7/2018 17:02	2.39	325
5/7/2018 17:03	2.79	321
5/7/2018 17:04	2.33	317
5/7/2018 17:05	2.59	319
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5/7/2018 17:07	2.34	323
5/7/2018 17:08	2.57	324
5/7/2018 17:09	2.62	322
5/7/2018 17:10	2.62	320
5/7/2018 17:11	2.36	322
5/7/2018 17:12	2.4	325
5/7/2018 17:13	2.32	330
5/7/2018 17:14	2.27	334

118.7660514	2.97	308	106.8545992
134.6016588	3.4	319	127.7752878
120.2854831	3.41	328	126.5580932
114.6230401	3.12	332	121.4164804
117.2251419	3.14	331	122.6066499
109.1709163	2.54	341	113.1209049
114.6230401	3.02	333	120.2854831
125.339214	3.43	313	114.9221559
120.2854831	3.25	327	128.0118665
116.3092178	2.94	330	123.8584854
110.6273118	3.25	339	114.6230401
112.4354354	2.91	337	116.3092178
107.4690268	2.31	349	108.7597213
111.7920711	2.7	338	115.4423879
112.4354354	2.57	335	118.1918942
113.1209049	2.35	334	119.2113396
117.2251419	2.92	331	122.6066499
122.6066499	3.06	325	131.1441452
134.6016588	3.7	317	123.0310667
128.0118665	3.01	321	133.0686952
130.3484252	2.53	311	111.4508059
126.5580932	2.86	319	127.7752878
121.4164804	2.86	326	129.5393443
128.0118665	2.91	319	127.7752878
116.3092178	2.84	331	122.6066499
122.6066499	2.79	322	136.2616967
133.0686952	2.68	314	116.7946988
116.7946988	2.84	306	104.1491055
125.339214	3	311	111.4508059
117.2251419	2.9	330	123.8584854
121.4164804	2.96	326	129.5393443
122.6066499	2.69	323	134.6016588
128.0118665	3.12	321	133.0686952
120.2854831	3.05	327	128.0118665
127.7752878	2.88	312	113.1426301
118.1918942	2.24	327	128.0118665
117.2251419	2.69	329	125.1746702
111.7920711	2.29	334	119.2113396
131.1441452	2.59	316	120.8425364
133.0686952	3.07	314	116.7946988
123.0310667	2.75	308	106.8545992
127.7752878	2.76	311	111.4508059
134.6016588	2.88	316	120.8425364
134.6016588	2.73	314	116.7946988
132.8301761	2.97	315	118.7660514
136.2616967	2.97	314	116.7946988
130.3484252	3.02	313	114.9221559
136.2616967	2.69	315	118.7660514
131.1441452	2.73	317	123.0310667
123.8584854	2.51	322	136.2616967
119.2113396	2.37	326	129.5393443

3.17	309	108.3111103
3.48	320	130.3484252
3.61	330	123.8584854
3.34	334	119.2113396
3.35	333	120.2854831
2.88	342	112.4354354
3.18	336	117.2251419
3.66	314	116.7946988
3.35	330	123.8584854
3.16	333	120.2854831
3.63	341	113.1209049
3.13	339	114.6230401
2.75	349	108.7597213
2.98	340	113.8496762
2.8	338	115.4423879
2.57	337	116.3092178
3.06	334	119.2113396
3.16	327	128.0118665
3.9	319	127.7752878
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3.08	321	133.0686952
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3.03	307	105.4684416
3.14	314	116.7946988
3.03	332	121.4164804
3.04	328	126.5580932
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3.36	322	136.2616967
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2.73	319	127.7752878
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2.97	314	116.7946988
3.06	318	125.339214
2.8	317	123.0310667
3.09	318	125.339214
3.16	316	120.8425364
3.22	315	118.7660514
2.87	317	123.0310667
2.87	321	133.0686952
2.72	325	131.1441452
2.6	329	125.1746702

3.35	308	106.8545992	110.19659	Yes
3.8	320	130.3484252	130.7684492	Yes
3.9	329	125.1746702	123.969183	Yes
3.48	332	121.4164804	119.1668351	Yes
3.48	331	122.6066499	120.6809812	Yes
2.7	340	113.8496762	112.1442332	Yes
3.28	334	119.2113396	117.8362512	Yes
3.94	313	114.9221559	117.9945561	Yes
3.5	329	125.1746702	124.3326263	Yes
3.31	331	122.6066499	120.764959	Yes
3.41	341	113.1209049	112.8730404	Yes
3.07	338	115.4423879	114.7025203	Yes
2.53	347	109.6187499	108.6518048	Yes
2.92	337	116.3092178	114.3483382	Yes
2.85	336	117.2251419	115.8237149	Yes
2.63	335	118.1918942	116.7083392	Yes
3.22	333	120.2854831	119.8321536	Yes
3.4	326	129.5393443	127.8255015	Yes
4.25	319	127.7752878	128.2958253	Yes
3.43	323	134.6016588	132.1280991	Yes
3.01	314	116.7946988	118.3790214	Yes
3.41	319	127.7752878	128.794341	Yes
3.2	328	126.5580932	125.672147	Yes
3.35	319	127.7752878	129.1577843	Yes
3.09	332	121.4164804	120.1544578	Yes
3.19	324	132.8301761	130.3094668	Yes
3.09	315	118.7660514	122.3679954	Yes
3.36	307	105.4684416	107.9701719	Yes
3.38	313	114.9221559	117.1267187	Yes
3.25	330	123.8584854	121.5896483	Yes
3.24	326	129.5393443	126.7633156	Yes
3.15	323	134.6016588	131.1600359	Yes
3.66	322	136.2616967	133.4009888	Yes
3.47	328	126.5580932	125.0075282	Yes
3.28	314	116.7946988	118.6268289	Yes
2.52	328	126.5580932	124.484131	Yes
3	330	123.8584854	122.5291957	Yes
2.53	335	118.1918942	116.3761307	Yes
2.97	315	118.7660514	124.6320052	Yes
3.58	314	116.7946988	121.356036	Yes
3.13	309	108.3111103	112.4118955	Yes
3.16	311	111.4508059	116.8678996	Yes
3.32	317	123.0310667	125.953619	Yes
3.12	316	120.8425364	123.8174902	Yes
3.43	316	120.8425364	124.4444945	Yes
3.42	314	116.7946988	122.6734077	Yes
3.35	313	114.9221559	119.7396971	Yes
3.12	317	123.0310667	125.2724704	Yes
3.14	320	130.3484252	129.3980831	Yes
2.8	324	132.8301761	131.0236259	Yes
2.69	327	128.0118665	125.4843051	Yes

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14.82
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7.74
7.25
8.58
8.84
9.09
12.75

5/7/2018 17:15	2.37	328
5/7/2018 17:16	2.49	317
5/7/2018 17:17	2.37	336
5/7/2018 17:18	2.4	339
5/7/2018 17:19	2.16	336
5/7/2018 17:20	2.45	343
5/7/2018 17:21	2.51	338
5/7/2018 17:22	2.31	334
5/7/2018 17:23	2.29	334
5/7/2018 17:24	2.32	335
5/7/2018 17:25	2.08	336
5/7/2018 17:26	2.08	341
5/7/2018 17:27	2.34	332
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5/7/2018 17:29	2.67	330
5/7/2018 17:30	2.3	330
5/7/2018 17:31	2.03	334
5/7/2018 17:32	1.95	340
5/7/2018 17:33	1.92	334
5/7/2018 17:34	2.21	337
5/7/2018 17:35	1.69	336
5/7/2018 17:36	1.82	334
5/7/2018 17:37	1.65	333
5/7/2018 17:38	1.81	342
5/7/2018 17:39	1.56	342
5/7/2018 17:40	1.74	342
5/7/2018 17:41	1.71	344
5/7/2018 17:42	1.62	340
5/7/2018 17:43	1.63	337
5/7/2018 17:44	1.48	339
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5/7/2018 17:46	1.9	337
5/7/2018 17:47	1.55	337
5/7/2018 17:48	1.6	342
5/7/2018 17:49	1.57	340
5/7/2018 17:50	1.64	345
5/7/2018 17:51	1.45	336
5/7/2018 17:52	1.5	344
5/7/2018 17:53	1.47	348
5/7/2018 17:54	1.45	354
5/7/2018 17:55	1.27	352
5/7/2018 17:56	1.13	350
5/7/2018 17:57	1.1	346
5/7/2018 17:58	1.38	345
5/7/2018 17:59	1.58	345
5/7/2018 18:00	1.41	340
5/7/2018 18:01	1.41	351
5/7/2018 18:02	1.27	348
5/7/2018 18:03	1.25	343
5/7/2018 18:04	1.08	341
5/7/2018 18:05	1.31	342

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123.0310667	2.72	308	106.8545992
117.2251419	2.6	330	123.8584854
114.6230401	2.54	333	120.2854831
117.2251419	2.39	329	125.1746702
111.7920711	2.5	335	118.1918942
115.4423879	2.62	332	121.4164804
119.2113396	2.62	327	128.0118665
119.2113396	2.53	328	126.5580932
118.1918942	2.45	326	129.5393443
117.2251419	2.24	328	126.5580932
113.1209049	2.24	332	121.4164804
121.4164804	2.51	325	131.1441452
118.1918942	2.42	326	129.5393443
123.8584854	2.91	325	131.1441452
123.8584854	2.51	324	132.8301761
119.2113396	2.18	326	129.5393443
113.8496762	2.02	331	122.6066499
119.2113396	2.05	327	128.0118665
116.3092178	2.34	329	125.1746702
117.2251419	1.74	327	128.0118665
119.2113396	1.94	327	128.0118665
120.2854831	1.92	327	128.0118665
112.4354354	1.9	335	118.1918942
112.4354354	1.65	335	118.1918942
112.4354354	1.79	335	118.1918942
111.1897043	1.77	337	116.3092178
113.8496762	1.73	333	120.2854831
116.3092178	1.77	333	120.2854831
114.6230401	1.56	332	121.4164804
117.2251419	1.96	330	123.8584854
116.3092178	2.08	332	121.4164804
116.3092178	1.74	330	123.8584854
112.4354354	1.76	337	116.3092178
113.8496762	1.74	335	118.1918942
110.6273118	1.64	339	114.6230401
117.2251419	1.61	333	120.2854831
111.1897043	1.57	339	114.6230401
109.1709163	1.46	342	112.4354354
107.2323271	1.31	349	108.7597213
107.7396648	1.22	347	109.6187499
108.3845034	1.12	345	110.6273118
110.1039497	1.12	340	113.8496762
110.6273118	1.43	342	112.4354354
110.6273118	1.73	342	112.4354354
113.8496762	1.48	339	114.6230401
108.0446639	1.32	345	110.6273118
109.1709163	1.29	345	110.6273118
111.7920711	1.32	343	111.7920711
113.1209049	1.29	338	115.4423879
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1.86	333	120.2854831
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1.87	332	121.4164804
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1.94	342	112.4354354
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1.8	339	114.6230401
1.76	344	111.1897043
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1.58	350	108.3845034
1.39	348	109.1709163
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1.65	341	113.1209049
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1.56	347	109.6187499
1.55	343	111.7920711
1.43	341	113.1209049
1.61	344	111.1897043

3.07	319	127.7752878	129.4376253	Yes
3.1	311	111.4508059	113.1968194	Yes
2.88	331	122.6066499	120.9939401	Yes
2.74	332	121.4164804	118.8840858	Yes
2.61	331	122.6066499	121.6057356	Yes
2.64	334	119.2113396	116.3761307	Yes
2.85	331	122.6066499	119.9377503	Yes
2.84	327	128.0118665	125.4482915	Yes
2.82	328	126.5580932	124.3755491	Yes
2.65	325	131.1441452	126.3583693	Yes
2.44	328	126.5580932	123.5499534	Yes
2.51	333	120.2854831	118.508552	Yes
2.85	325	131.1441452	128.3110288	Yes
2.77	327	128.0118665	125.2294438	Yes
3.34	325	131.1441452	128.92153	Yes
2.91	324	132.8301761	130.1657457	Yes
2.43	327	128.0118665	125.8301609	Yes
2.3	332	121.4164804	119.0161752	Yes
2.32	326	129.5393443	125.8301609	Yes
2.57	329	125.1746702	122.316302	Yes
2.04	328	126.5580932	124.2424429	Yes
2.16	329	125.1746702	124.3931366	Yes
2.09	329	125.1746702	124.6616725	Yes
1.99	335	118.1918942	116.2821104	Yes
1.74	336	117.2251419	116.0404223	Yes
2.06	335	118.1918942	116.2821104	Yes
1.96	337	116.3092178	114.812632	Yes
1.86	333	120.2854831	118.4079955	Yes
1.87	332	121.4164804	119.5741661	Yes
1.77	333	120.2854831	118.8840858	Yes
2.16	330	123.8584854	121.5896483	Yes
2.2	331	122.6066499	120.1544578	Yes
1.93	330	123.8584854	121.3606672	Yes
1.92	335	118.1918942	115.5947338	Yes
1.83	336	117.2251419	116.3939825	Yes
1.81	339	114.6230401	113.0772068	Yes
1.65	335	118.1918942	118.2319153	Yes
1.72	336	117.2251419	114.4152316	Yes
1.64	341	113.1209049	111.4792402	Yes
1.47	350	108.3845034	108.1053039	Yes
1.41	348	109.1709163	108.7284586	Yes
1.25	346	110.1039497	109.5716703	Yes
1.26	342	112.4354354	112.0452831	Yes
1.59	338	115.4423879	112.7351426	Yes
1.84	340	113.8496762	112.1761236	Yes
1.54	338	115.4423879	114.2590023	Yes
1.49	344	111.1897043	109.8701075	Yes
1.33	343	111.7920711	110.3022623	Yes
1.39	339	114.6230401	112.4998133	Yes
1.32	339	114.6230401	114.0768095	Yes
1.46	340	113.8496762	112.4775628	Yes

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5/7/2018 18:07	1.19	338
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5/7/2018 18:09	1.25	337
5/7/2018 18:10	1.18	342
5/7/2018 18:11	1.08	340
5/7/2018 18:12	0.86	338
5/7/2018 18:13	0.89	338
5/7/2018 18:14	1	349
5/7/2018 18:15	0.92	348
5/7/2018 18:16	0.95	356
5/7/2018 18:17	0.93	357
5/7/2018 18:18	1.02	354
5/7/2018 18:19	1.6	352
5/7/2018 18:20	1.36	347
5/7/2018 18:21	1.31	345
5/7/2018 18:22	1.18	352
5/7/2018 18:23	1.18	344
5/7/2018 18:24	0.95	346
5/7/2018 18:25	1.08	346
5/7/2018 18:26	1.05	353
5/7/2018 18:27	0.94	354
5/7/2018 18:28	0.96	352
5/7/2018 18:29	0.89	348
5/7/2018 18:30	1.01	351
5/7/2018 18:31	0.96	354
5/7/2018 18:32	0.85	2
5/7/2018 18:33	0.95	3
5/7/2018 18:34	1	1
5/7/2018 18:35	1.01	358
5/7/2018 18:36	0.98	358
5/7/2018 18:37	1	358
5/7/2018 18:38	0.99	356
5/7/2018 18:39	0.96	349
5/7/2018 18:40	0.9	351
5/7/2018 18:41	0.89	351
5/7/2018 18:42	0.75	345
5/7/2018 18:43	0.66	345
5/7/2018 18:44	0.64	340
5/7/2018 18:45	0.7	338
5/7/2018 18:46	0.73	343
5/7/2018 18:47	0.92	338
5/7/2018 18:48	0.96	331
5/7/2018 18:49	0.92	327
5/7/2018 18:50	0.84	324
5/7/2018 18:51	0.73	319
5/7/2018 18:52	0.69	317
5/7/2018 18:53	0.75	314
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5/7/2018 18:55	0.89	308
5/7/2018 18:56	0.91	302

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115.4423879	1.37	338	115.4423879
119.2113396	1.37	332	121.4164804
116.3092178	1.4	336	117.2251419
112.4354354	1.27	340	113.8496762
113.8496762	1.22	341	113.1209049
115.4423879	1.01	336	117.2251419
115.4423879	1.04	337	116.3092178
108.7597213	1.01	346	110.1039497
109.1709163	0.96	345	110.6273118
106.8593266	0.96	353	107.4690268
106.7224503	0.92	354	107.2323271
107.2323271	1.02	351	108.0446639
107.7396648	1.6	350	108.3845034
109.6187499	1.43	344	111.1897043
110.6273118	1.36	343	111.7920711
107.7396648	1.13	349	108.7597213
111.1897043	1.24	344	111.1897043
110.1039497	1.08	344	111.1897043
110.1039497	1.11	343	111.7920711
107.4690268	0.98	350	108.3845034
107.2323271	0.87	352	107.7396648
107.7396648	0.91	349	108.7597213
109.1709163	0.91	346	110.1039497
108.0446639	0.98	348	109.1709163
107.2323271	0.87	352	107.7396648
106.5274192	0.87	360	106.5079487
106.5858661	0.89	1	106.5014599
106.5014599	0.94	358	106.6183597
106.6183597	0.93	356	106.8593266
106.6183597	0.95	356	106.8593266
106.6183597	0.91	357	106.7224503
106.8593266	0.9	354	107.2323271
108.7597213	1.02	346	110.1039497
108.0446639	0.89	347	109.6187499
108.0446639	0.9	347	109.6187499
110.6273118	0.83	342	112.4354354
110.6273118	0.76	340	113.8496762
113.8496762	0.7	336	117.2251419
115.4423879	0.84	337	116.3092178
111.7920711	0.9	340	113.8496762
115.4423879	1.09	335	118.1918942
122.6066499	1.16	329	125.1746702
128.0118665	1.09	323	134.6016588
132.8301761	1	322	136.2616967
127.7752878	0.97	316	120.8425364
123.0310667	0.84	315	118.7660514
116.7946988	0.95	312	113.1426301
116.7946988	1.25	313	114.9221559
106.8545992	1	308	106.8545992
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1.21	339	114.6230401
1.29	347	109.6187499
1.26	347	109.6187499
1.35	354	107.2323271
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1.7	344	111.1897043
1.61	346	110.1039497
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1.05	352	107.7396648
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0.84	338	115.4423879
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0.88	336	117.2251419
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0.99	308	106.8545992
1.34	308	106.8545992
1.15	302	99.47816911
1.21	296	94.01796333

1.36	339	114.6230401	112.5100627	Yes
1.48	337	116.3092178	115.0787246	Yes
1.56	329	125.1746702	121.5219933	Yes
1.54	333	120.2854831	117.5322651	Yes
1.44	336	117.2251419	114.1577896	Yes
1.33	338	115.4423879	113.55126	Yes
1.13	335	118.1918942	116.1772751	Yes
1.19	335	118.1918942	116.141635	Yes
1.12	342	112.4354354	110.2294641	Yes
1.1	343	111.7920711	110.3022623	Yes
1.13	349	108.7597213	107.5801005	Yes
1.19	351	108.0446639	107.214692	Yes
1.23	350	108.3845034	107.7826303	Yes
1.82	345	110.6273118	108.7839959	Yes
1.58	339	114.6230401	111.6552997	Yes
1.48	342	112.4354354	111.239692	Yes
1.32	345	110.6273118	108.9716048	Yes
1.38	340	113.8496762	111.8546973	Yes
1.2	341	113.1209049	111.2604677	Yes
1.23	339	114.6230401	112.077783	Yes
1.04	347	109.6187499	108.4641959	Yes
0.95	351	108.0446639	107.6214206	Yes
0.93	350	108.3845034	108.2321383	Yes
0.96	347	109.6187499	109.6280914	Yes
1.06	349	108.7597213	108.5899512	Yes
0.96	350	108.3845034	107.7063805	Yes
0.98	358	106.6183597	106.5452867	Yes
1.07	356	106.8593266	106.6120281	Yes
1.1	355	107.0291984	106.6739784	Yes
1.1	354	107.2323271	106.8581159	Yes
1.16	354	107.2323271	106.8581159	Yes
1.12	354	107.2323271	106.8238969	Yes
1.04	349	108.7597213	107.64776	Yes
1.12	345	110.6273118	110.1701718	Yes
0.97	344	111.1897043	109.739267	Yes
0.96	343	111.7920711	110.1612973	Yes
0.99	340	113.8496762	113.0887028	Yes
0.86	336	117.2251419	114.973506	Yes
0.88	333	120.2854831	118.4917378	Yes
1.02	333	120.2854831	118.3633923	Yes
1.13	335	118.1918942	115.2646958	Yes
1.34	333	120.2854831	118.5513121	Yes
1.46	328	126.5580932	126.3708896	Yes
1.4	323	134.6016588	131.8909023	Yes
1.38	317	123.0310667	128.7885016	Yes
1.31	310	109.841798	117.477607	Yes
1.23	311	111.4508059	115.3897586	Yes
1.26	311	111.4508059	112.0606835	Yes
1.73	309	108.3111103	111.720641	Yes
1.36	304	101.6980753	103.7213607	Yes
1.58	299	96.53854203	97.12079453	Yes

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5/7/2018 19:23	0.72	331
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5/7/2018 19:25	0.65	340
5/7/2018 19:26	0.66	347
5/7/2018 19:27	0.63	353
5/7/2018 19:28	0.59	353
5/7/2018 19:29	0.65	348
5/7/2018 19:30	0.66	347
5/7/2018 19:31	0.67	348
5/7/2018 19:32	0.66	348
5/7/2018 19:33	0.63	349
5/7/2018 19:34	0.59	349
5/7/2018 19:35	0.53	354
5/7/2018 19:36	0.48	4
5/7/2018 19:37	0.41	16
5/7/2018 19:38	0.37	33
5/7/2018 19:39	0.36	52
5/7/2018 19:40	0.42	64
5/7/2018 19:41	0.36	63
5/7/2018 19:42	0.37	69
5/7/2018 19:43	0.27	65
5/7/2018 19:44	0.19	67
5/7/2018 19:45	0.13	281
5/7/2018 19:46	0.34	251
5/7/2018 19:47	0.32	242

106.8545992	1.15	308	106.8545992
118.7660514	1.35	314	116.7946988
123.0310667	1.19	315	118.7660514
116.7946988	1.15	313	114.9221559
113.1426301	1.22	312	113.1426301
114.9221559	1.22	314	116.7946988
123.0310667	1.14	316	120.8425364
118.7660514	1.13	315	118.7660514
118.7660514	1.04	316	120.8425364
120.8425364	1.06	317	123.0310667
118.7660514	1.02	317	123.0310667
118.7660514	0.96	316	120.8425364
127.7752878	1.04	318	125.339214
125.339214	1.01	318	125.339214
113.1426301	0.99	314	116.7946988
114.9221559	0.87	314	116.7946988
106.8545992	0.88	311	111.4508059
120.8425364	0.79	316	120.8425364
130.3484252	0.83	320	130.3484252
125.1746702	0.79	325	131.1441452
126.5580932	0.78	322	136.2616967
121.4164804	0.76	325	131.1441452
121.4164804	0.84	326	129.5393443
118.1918942	0.92	330	123.8584854
116.3092178	0.95	331	122.6066499
119.2113396	0.98	329	125.1746702
122.6066499	0.88	326	129.5393443
119.2113396	0.82	328	126.5580932
113.8496762	0.79	333	120.2854831
109.6187499	0.82	340	113.8496762
107.4690268	0.76	346	110.1039497
107.4690268	0.78	346	110.1039497
109.1709163	0.87	342	112.4354354
109.6187499	0.91	342	112.4354354
109.1709163	0.92	344	111.1897043
109.1709163	0.92	344	111.1897043
108.7597213	0.88	344	111.1897043
108.7597213	0.81	345	110.6273118
107.2323271	0.64	349	108.7597213
106.6768898	0.52	0	106.5079487
110.4133336	0.55	9	107.6273112
125.9964615	0.47	28	119.8491275
108.9142596	0.48	41	131.4182795
95.14520065	0.56	49	113.8436287
96.00249824	0.49	46	119.5836563
91.48317754	0.48	54	106.0146945
94.33155878	0.39	49	113.8436287
92.82895317	0.31	45	121.7040946
86.39220714	0.17	324	132.8301761
90.28429032	0.3	259	86.80353345
96.90517216	0.27	258	87.1317172

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1.28	311	111.4508059
1.23	309	108.3111103
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1.31	309	108.3111103
1.26	312	113.1426301
1.22	311	111.4508059
1.12	313	114.9221559
1.14	315	118.7660514
1.12	314	116.7946988
1.1	314	116.7946988
1.12	316	120.8425364
1.14	315	118.7660514
1.08	313	114.9221559
0.99	312	113.1426301
1.03	310	109.841798
0.93	315	118.7660514
0.97	320	130.3484252
0.93	321	133.0686952
0.97	319	127.7752878
0.94	322	136.2616967
1.05	324	132.8301761
1.14	328	126.5580932
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1.15	325	131.1441452
1.07	326	129.5393443
1.03	329	125.1746702
1.03	337	116.3092178
1	344	111.1897043
1.04	342	112.4354354
1.08	341	113.1209049
1.16	340	113.8496762
1.15	343	111.7920711
1.16	343	111.7920711
1.12	344	111.1897043
1.07	346	110.1039497
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0.89	358	106.6183597
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0.57	26	117.7989776
0.59	32	124.6402942
0.68	40	134.200453
0.63	37	132.1457533
0.64	51	110.4757592
0.59	43	126.2978003
0.46	41	131.4182795
0.25	354	107.2323271
0.23	284	87.34262773
0.2	286	88.12331788

1.59	306	104.1491055	104.8890948	Yes
1.68	311	111.4508059	115.0385466	Yes
1.59	310	109.841798	115.7724305	Yes
1.55	309	108.3111103	112.0847688	Yes
1.66	309	108.3111103	110.7268702	Yes
1.66	311	111.4508059	112.8696927	Yes
1.6	312	113.1426301	117.5397159	Yes
1.59	313	114.9221559	115.9762662	Yes
1.44	315	118.7660514	118.3241988	Yes
1.42	317	123.0310667	121.4176803	Yes
1.42	317	123.0310667	120.4057209	Yes
1.39	315	118.7660514	118.7923345	Yes
1.43	317	123.0310667	124.2470262	Yes
1.33	315	118.7660514	122.0526327	Yes
1.36	314	116.7946988	115.4135459	Yes
1.13	313	114.9221559	114.9454102	Yes
1.24	313	114.9221559	110.7673398	Yes
1.21	319	127.7752878	122.056603	Yes
1.21	324	132.8301761	130.9688629	Yes
1.22	326	129.5393443	129.7317137	Yes
1.3	326	129.5393443	130.0336055	Yes
1.32	326	129.5393443	129.5904167	Yes
1.37	325	131.1441452	128.7325365	Yes
1.45	327	128.0118665	124.1550848	Yes
1.5	328	126.5580932	122.6621578	Yes
1.48	326	129.5393443	125.1208618	Yes
1.44	324	132.8301761	129.0300789	Yes
1.36	323	134.6016588	127.477609	Yes
1.29	326	129.5393443	122.2122934	Yes
1.26	332	121.4164804	115.2985311	Yes
1.2	337	116.3092178	111.2679746	Yes
1.29	335	118.1918942	112.0500765	Yes
1.32	334	119.2113396	113.4846491	Yes
1.41	336	117.2251419	113.2822508	Yes
1.39	339	114.6230401	111.6939329	Yes
1.38	340	113.8496762	111.500592	Yes
1.27	342	112.4354354	110.8936413	Yes
1.21	345	110.6273118	110.0295737	Yes
1.1	348	109.1709163	108.386867	Yes
1.04	354	107.2323271	106.7588814	Yes
0.84	4	106.6768898	108.0219577	Yes
0.73	10	107.9185115	117.8907695	Yes
0.81	16	110.4133336	118.8465417	Yes
0.9	28	119.8491275	115.7596024	Yes
0.98	30	122.1233259	117.4638085	Yes
0.96	35	128.9192832	109.2232286	Yes
0.89	32	124.6402942	114.7783205	Yes
0.63	29	120.9571144	116.7271104	Yes
0.35	4	106.6768898	108.2829001	Yes
0.23	342	112.4354354	94.21647173	Yes
0.2	333	120.2854831	98.11142258	Yes

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5/7/2018 19:48	0.3	238
5/7/2018 19:49	0.27	229
5/7/2018 19:50	0.21	215
5/7/2018 19:51	0.4	212
5/7/2018 19:52	0.35	193
5/7/2018 19:53	0.35	187
5/7/2018 19:54	0.32	183
5/7/2018 19:55	0.32	185
5/7/2018 19:56	0.33	166
5/7/2018 19:57	0.43	146
5/7/2018 19:58	0.34	162
5/7/2018 19:59	0.35	161
5/7/2018 20:00	0.35	168
5/7/2018 20:01	0.31	174
5/7/2018 20:02	0.33	171
5/7/2018 20:03	0.37	158
5/7/2018 20:04	0.41	132
5/7/2018 20:05	0.43	125
5/7/2018 20:06	0.35	148
5/7/2018 20:07	0.3	164
5/7/2018 20:08	0.23	177
5/7/2018 20:09	0.28	196
5/7/2018 20:10	0.32	206
5/7/2018 20:11	0.28	190
5/7/2018 20:12	0.3	193
5/7/2018 20:13	0.29	194
5/7/2018 20:14	0.28	196
5/7/2018 20:15	0.37	209
5/7/2018 20:16	0.45	231
5/7/2018 20:17	0.45	231
5/7/2018 20:18	0.58	248
5/7/2018 20:19	0.42	245
5/7/2018 20:20	0.32	234
5/7/2018 20:21	0.34	209
5/7/2018 20:22	0.24	209
5/7/2018 20:23	0.26	244
5/7/2018 20:24	0.31	231
5/7/2018 20:25	0.35	222
5/7/2018 20:26	0.37	194
5/7/2018 20:27	0.37	176
5/7/2018 20:28	0.39	182
5/7/2018 20:29	0.44	212
5/7/2018 20:30	0.47	217
5/7/2018 20:31	0.45	220
5/7/2018 20:32	0.59	240
5/7/2018 20:33	0.5	234
5/7/2018 20:34	0.4	212
5/7/2018 20:35	0.39	212
5/7/2018 20:36	0.37	217
5/7/2018 20:37	0.4	193
5/7/2018 20:38	0.51	204

101.0088068	0.25	253	89.22371868
113.8436287	0.22	236	103.3882091
128.9192832	0.17	230	112.1173332
124.6402942	0.35	214	127.4217062
109.0020801	0.37	196	110.4133336
107.1470659	0.41	191	108.2443537
106.5858661	0.44	191	108.2443537
106.8006295	0.46	189	107.6273112
110.1039497	0.41	169	108.7597213
129.5393443	0.46	155	118.1918942
112.4354354	0.39	163	111.7920711
113.1209049	0.42	164	111.1897043
109.1709163	0.41	167	109.6187499
107.2323271	0.43	175	107.0291984
108.0446639	0.44	173	107.4690268
115.4423879	0.45	159	114.6230401
113.1426301	0.45	136	120.8425364
102.8933246	0.46	129	108.3111103
126.5580932	0.4	145	131.1441452
111.1897043	0.37	158	115.4423879
106.7224503	0.34	171	108.0446639
110.4133336	0.31	176	106.8593266
117.7989776	0.3	184	106.6768898
107.9185115	0.32	172	107.7396648
109.0020801	0.32	177	106.7224503
109.4351747	0.32	179	106.5468955
110.4133336	0.36	179	106.5468955
120.9571144	0.35	190	107.9185115
110.4757592	0.42	223	126.2978003
110.4757592	0.41	222	128.7875533
92.13711712	0.55	239	99.90466633
94.33155878	0.44	235	104.6690361
106.0146945	0.35	231	110.4757592
120.9571144	0.33	203	115.1090373
120.9571144	0.18	216	130.4927028
95.14520065	0.21	255	88.29409862
110.4757592	0.27	231	110.4757592
128.7875533	0.34	225	121.7040946
109.4351747	0.39	202	114.3082567
106.8593266	0.4	188	107.3702961
106.5274192	0.39	195	109.9053365
124.6402942	0.44	217	132.1457533
132.1457533	0.47	222	128.7875533
134.200453	0.48	222	128.7875533
98.8541902	0.6	247	92.82895317
106.0146945	0.53	240	98.8541902
124.6402942	0.42	225	121.7040946
124.6402942	0.4	223	126.2978003
132.1457533	0.41	222	128.7875533
109.0020801	0.44	205	116.8527728
115.9566875	0.53	208	119.8491275

0.22	270	85.00634405
0.17	262	85.98940381
0.19	286	88.12331788
0.22	224	123.9395237
0.25	210	122.1233259
0.28	204	115.9566875
0.29	200	112.84159
0.31	199	112.173101
0.28	176	106.8593266
0.39	149	125.1746702
0.3	151	122.6066499
0.37	156	117.2251419
0.4	158	115.4423879
0.39	164	111.1897043
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0.39	128	106.8545992
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0.38	138	125.339214
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0.35	155	118.1918942
0.32	158	115.4423879
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0.22	202	114.3082567
0.35	233	107.428554
0.29	236	103.3882091
0.28	230	112.1173332
0.19	206	117.7989776
0.08	211	123.350184
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0.53	256	87.87639178
0.4	236	103.3882091
0.42	235	104.6690361
0.41	234	106.0146945
0.4	214	127.4217062
0.5	216	130.4927028

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0.19	305	102.8933246	101.5286416	Yes
0.16	332	121.4164804	112.6441037	Yes
0.12	267	85.17754251	115.2947666	Yes
0.1	241	97.85507271	109.8484531	Yes
0.1	217	132.1457533	115.8734651	Yes
0.12	207	118.7971133	111.6172307	Yes
0.16	205	116.8527728	110.8634536	Yes
0.16	164	111.1897043	109.2281755	Yes
0.31	119	96.53854203	117.3611127	Yes
0.26	112	91.23194196	109.5165246	Yes
0.29	125	102.8933246	111.1072689	Yes
0.32	132	113.1426301	111.8436711	Yes
0.29	138	125.339214	112.697611	Yes
0.28	140	130.3484252	114.1223569	Yes
0.31	123	100.5605561	112.7278668	Yes
0.42	100	86.13214534	106.7429778	Yes
0.47	98	85.69460252	99.36489838	Yes
0.37	121	98.44850363	120.372489	Yes
0.32	140	130.3484252	121.6299654	Yes
0.27	144	132.8301761	116.4472961	Yes
0.23	141	133.0686952	116.4459358	Yes
0.2	144	132.8301761	116.8524983	Yes
0.24	133	114.9221559	110.9253093	Yes
0.18	133	114.9221559	110.4590977	Yes
0.14	138	125.339214	113.2783388	Yes
0.17	156	117.2251419	111.2031707	Yes
0.16	171	108.0446639	110.9449041	Yes
0.13	215	128.9192832	119.8114334	Yes
0.15	216	130.4927028	121.016068	Yes
0.3	255	88.29409862	96.94110901	Yes
0.32	269	85.03742836	96.85655808	Yes
0.22	261	86.23283032	103.7101543	Yes
0.12	352	107.7396648	115.4011985	Yes
0.08	16	110.4133336	121.3033337	Yes
0.17	310	109.841798	94.60556924	Yes
0.16	291	90.62906797	99.52116255	Yes
0.23	263	85.77340163	110.9234009	Yes
0.16	216	130.4927028	117.7722268	Yes
0.16	178	106.6183597	107.4625156	Yes
0.23	189	107.6273112	109.4032395	Yes
0.28	226	119.5836563	126.2893143	Yes
0.31	233	107.428554	121.0053896	Yes
0.36	239	99.90466633	118.7525015	Yes
0.72	262	85.98940381	91.38723474	Yes
0.61	264	85.58448645	94.58244074	Yes
0.39	250	90.86593874	110.1496342	Yes
0.42	251	90.28429032	111.4728552	Yes
0.39	255	88.29409862	113.810525	Yes
0.3	230	112.1173332	116.3484731	Yes
0.37	229	113.8436287	120.0355366	Yes

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5/7/2018 20:40	0.66	218
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5/7/2018 20:42	0.67	233
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5/7/2018 20:46	0.63	217
5/7/2018 20:47	0.62	219
5/7/2018 20:48	0.56	214
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5/7/2018 20:50	0.45	210
5/7/2018 20:51	0.46	198
5/7/2018 20:52	0.51	207
5/7/2018 20:53	0.58	211
5/7/2018 20:54	0.5	218
5/7/2018 20:55	0.59	217
5/7/2018 20:56	0.61	224
5/7/2018 20:57	0.54	241
5/7/2018 20:58	0.57	275
5/7/2018 20:59	0.49	281
5/7/2018 21:00	0.44	246
5/7/2018 21:01	0.31	222
5/7/2018 21:02	0.42	214
5/7/2018 21:03	0.6	214
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5/7/2018 21:05	0.64	235
5/7/2018 21:06	0.48	236
5/7/2018 21:07	0.49	225
5/7/2018 21:08	0.45	232
5/7/2018 21:09	0.58	245
5/7/2018 21:10	0.33	237
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5/7/2018 21:13	0.43	270
5/7/2018 21:14	0.48	232
5/7/2018 21:15	0.27	223
5/7/2018 21:16	0.38	207
5/7/2018 21:17	0.4	183
5/7/2018 21:18	0.34	167
5/7/2018 21:19	0.28	170
5/7/2018 21:20	0.38	173
5/7/2018 21:21	0.29	180
5/7/2018 21:22	0.32	205
5/7/2018 21:23	0.38	218
5/7/2018 21:24	0.41	216
5/7/2018 21:25	0.37	203
5/7/2018 21:26	0.33	168
5/7/2018 21:27	0.43	144
5/7/2018 21:28	0.57	133
5/7/2018 21:29	0.6	141

128.9192832	0.62	218	133.8825273
133.8825273	0.66	223	126.2978003
121.7040946	0.66	230	112.1173332
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134.200453	0.73	222	128.7875533
121.7040946	0.81	231	110.4757592
132.1457533	0.81	230	112.1173332
135.7074499	0.83	229	113.8436287
127.4217062	0.72	223	126.2978003
124.6402942	0.71	218	133.8825273
122.1233259	0.61	214	127.4217062
111.5462638	0.61	208	119.8491275
118.7971133	0.67	213	125.9964615
123.350184	0.74	218	133.8825273
133.8825273	0.74	218	133.8825273
132.1457533	0.82	221	131.4182795
123.9395237	0.88	227	117.5710411
97.85507271	0.83	239	99.90466633
85.23993905	0.8	273	85.06853162
86.39220714	0.81	282	86.68032775
93.55997238	0.62	257	87.48914311
128.7875533	0.48	231	110.4757592
127.4217062	0.56	223	126.2978003
127.4217062	0.74	234	106.0146945
127.4217062	0.8	219	135.7074499
104.6690361	0.91	242	96.90517216
103.3882091	0.76	236	103.3882091
121.7040946	0.75	228	115.6596978
108.9142596	0.72	235	104.6690361
94.33155878	0.92	241	97.85507271
102.1690953	0.53	229	113.8436287
112.1173332	0.49	229	113.8436287
92.82895317	0.49	245	94.33155878
85.00634405	0.6	261	86.23283032
108.9142596	0.63	243	96.00249824
126.2978003	0.41	228	115.6596978
118.7971133	0.45	215	128.9192832
106.5858661	0.44	199	112.173101
109.6187499	0.49	182	106.5274192
108.3845034	0.51	182	106.5274192
107.4690268	0.57	182	106.5274192
106.5079487	0.52	188	107.3702961
116.8527728	0.5	206	117.7989776
133.8825273	0.58	221	131.4182795
130.4927028	0.59	225	121.7040946
115.1090373	0.53	207	118.7971133
109.1709163	0.57	182	106.5274192
132.8301761	0.57	154	119.2113396
114.9221559	0.72	132	113.1426301
133.0686952	0.85	145	131.1441452

0.58	230	112.1173332
0.59	231	110.4757592
0.64	235	104.6690361
0.7	242	96.90517216
0.94	240	98.8541902
0.75	225	121.7040946
0.81	230	112.1173332
0.86	233	107.428554
1.06	243	96.00249824
0.98	241	97.85507271
0.91	238	101.0088068
0.84	236	103.3882091
0.88	222	128.7875533
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1.03	224	123.9395237
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1.11	233	107.428554
1.12	246	93.55997238
1.28	274	85.14117969
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0.92	236	103.3882091
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1.07	238	101.0088068
1.01	238	101.0088068
0.96	236	103.3882091
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1.2	247	92.82895317
0.86	237	102.1690953
0.7	242	96.90517216
0.71	244	95.14520065
0.8	254	88.74295651
0.8	244	95.14520065
0.59	240	98.8541902
0.57	227	117.5710411
0.52	212	124.6402942
0.53	215	128.9192832
0.57	211	123.350184
0.61	204	115.9566875
0.58	208	119.8491275
0.67	224	123.9395237
0.8	236	103.3882091
0.73	239	99.90466633
0.72	224	123.9395237
0.6	197	110.960005
0.68	166	110.1039497
0.83	143	134.6016588
1.01	150	123.8584854

0.52	252	89.73720197	116.1640864	Yes
0.53	257	87.48914311	114.5363075	Yes
0.57	262	85.98940381	106.1199669	Yes
0.69	262	85.98940381	98.74804151	Yes
0.87	247	92.82895317	98.17660722	Yes
0.6	234	106.0146945	122.6766989	Yes
0.78	238	101.0088068	111.3264985	Yes
0.94	235	104.6690361	114.0901692	Yes
1.23	243	96.00249824	110.3890188	Yes
0.99	240	98.8541902	112.6071923	Yes
1	236	103.3882091	115.7299593	Yes
0.95	227	117.5710411	117.6260706	Yes
1.06	218	133.8825273	123.516368	Yes
0.98	221	131.4182795	125.6274136	Yes
0.99	224	123.9395237	126.2779397	Yes
1.04	230	112.1173332	123.8855214	Yes
1.02	229	113.8436287	122.3812487	Yes
1.05	234	106.0146945	113.7384533	Yes
1.17	253	89.22371868	95.13585753	Yes
1.44	273	85.06853162	85.1295455	Yes
1.26	275	85.23993905	86.05305146	Yes
0.91	259	86.80353345	88.40651265	Yes
0.69	248	92.13711712	105.2844079	Yes
0.84	248	92.13711712	110.6904489	Yes
0.9	234	106.0146945	110.7098261	Yes
0.85	225	121.7040946	124.237646	Yes
1	237	102.1690953	101.1880276	Yes
0.91	242	96.90517216	101.1725993	Yes
0.83	238	101.0088068	110.4402021	Yes
0.85	242	96.90517216	102.5982836	Yes
1.19	246	93.55997238	94.64388926	Yes
0.9	241	97.85507271	104.009223	Yes
0.76	238	101.0088068	105.9687352	Yes
0.75	241	97.85507271	95.04019633	Yes
0.86	254	88.74295651	87.18127185	Yes
0.77	243	96.00249824	99.01611419	Yes
0.67	240	98.8541902	109.9164696	Yes
0.64	236	103.3882091	117.1689117	Yes
0.56	224	123.9395237	116.8346963	Yes
0.5	219	135.7074499	120.1932256	Yes
0.55	224	123.9395237	115.5504076	Yes
0.6	221	131.4182795	115.3428532	Yes
0.65	230	112.1173332	111.4611764	Yes
0.71	237	102.1690953	115.1900923	Yes
0.74	242	96.90517216	116.398547	Yes
0.64	243	96.00249824	112.0259905	Yes
0.66	235	104.6690361	115.6286776	Yes
0.64	211	123.350184	112.5021311	Yes
0.78	177	106.7224503	117.2169789	Yes
0.84	148	126.5580932	122.3061345	Yes
1.01	152	121.4164804	127.3719515	Yes

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5/7/2018 21:30	0.55	140
5/7/2018 21:31	0.47	142
5/7/2018 21:32	0.46	153
5/7/2018 21:33	0.53	158
5/7/2018 21:34	0.47	164
5/7/2018 21:35	0.49	169
5/7/2018 21:36	0.47	176
5/7/2018 21:37	0.51	191
5/7/2018 21:38	0.73	205
5/7/2018 21:39	1.17	233
5/7/2018 21:40	1.03	233
5/7/2018 21:41	1	246
5/7/2018 21:42	1.43	250
5/7/2018 21:43	1.71	250
5/7/2018 21:44	2.09	248
5/7/2018 21:45	1.53	241
5/7/2018 21:46	1.42	244
5/7/2018 21:47	1.2	249
5/7/2018 21:48	0.82	255
5/7/2018 21:49	0.78	266
5/7/2018 21:50	0.75	255
5/7/2018 21:51	0.66	247
5/7/2018 21:52	0.5	262
5/7/2018 21:53	0.53	287
5/7/2018 21:54	0.59	271
5/7/2018 21:55	0.35	245
5/7/2018 21:56	0.23	242
5/7/2018 21:57	0.2	220
5/7/2018 21:58	0.4	143
5/7/2018 21:59	0.7	121
5/7/2018 22:00	0.66	127
5/7/2018 22:01	0.67	128
5/7/2018 22:02	0.62	132
5/7/2018 22:03	0.66	132
5/7/2018 22:04	0.73	129
5/7/2018 22:05	0.75	135
5/7/2018 22:06	0.87	129
5/7/2018 22:07	0.94	131
5/7/2018 22:08	0.83	139
5/7/2018 22:09	0.8	141
5/7/2018 22:10	0.72	143
5/7/2018 22:11	0.65	158
5/7/2018 22:12	0.58	148
5/7/2018 22:13	0.61	143
5/7/2018 22:14	0.59	149
5/7/2018 22:15	0.65	142
5/7/2018 22:16	0.88	115
5/7/2018 22:17	0.97	122
5/7/2018 22:18	0.9	127
5/7/2018 22:19	0.93	128
5/7/2018 22:20	0.91	125

130.3484252	0.78	141	133.0686952
135.9472185	0.63	140	130.3484252
120.2854831	0.63	154	119.2113396
115.4423879	0.78	162	112.4354354
111.1897043	0.73	166	110.1039497
108.7597213	0.78	170	108.3845034
106.8593266	0.88	176	106.8593266
108.2443537	0.97	186	106.9572746
116.8527728	1.08	199	112.173101
107.428554	1.48	227	117.5710411
107.428554	1.25	230	112.1173332
93.55997238	1.21	244	95.14520065
90.86593874	1.73	250	90.86593874
90.86593874	1.95	250	90.86593874
92.13711712	2.2	252	89.73720197
97.85507271	1.7	244	95.14520065
95.14520065	1.56	246	93.55997238
91.48317754	1.3	248	92.13711712
88.29409862	1.04	255	88.29409862
85.28678647	1.08	264	85.58448645
88.29409862	0.86	256	87.87639178
92.82895317	0.87	245	94.33155878
85.98940381	0.61	258	87.1317172
88.55962841	0.71	285	87.71787417
85.00116517	0.75	271	85.00116517
94.33155878	0.45	252	89.73720197
96.90517216	0.33	250	90.86593874
134.200453	0.3	233	107.428554
134.6016588	0.33	155	118.1918942
98.44850363	0.83	121	98.44850363
105.4684416	0.79	119	96.53854203
106.8545992	0.8	123	100.5605561
113.1426301	0.75	123	100.5605561
113.1426301	0.85	125	102.8933246
108.3111103	0.89	121	98.44850363
118.7660514	0.88	126	104.1491055
108.3111103	0.99	123	100.5605561
111.4508059	1.05	125	102.8933246
127.7752878	0.99	131	111.4508059
133.0686952	0.94	134	116.7946988
134.6016588	0.81	134	116.7946988
115.4423879	0.7	147	128.0118665
126.5580932	0.65	140	130.3484252
134.6016588	0.71	135	118.7660514
125.1746702	0.69	138	125.339214
135.9472185	0.76	132	113.1426301
93.2627764	1	108	89.02753448
99.47816911	1.08	116	94.01796333
105.4684416	1.04	122	99.47816911
106.8545992	0.93	123	100.5605561
102.8933246	1.11	119	96.53854203

1.07	148	126.5580932
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0.94	159	114.6230401
1.05	166	110.1039497
0.96	168	109.1709163
0.95	170	108.3845034
0.9	176	106.8593266
0.87	190	107.9185115
1.35	202	114.3082567
1.85	227	117.5710411
1.62	234	106.0146945
1.51	249	91.48317754
2.09	251	90.28429032
2.17	250	90.86593874
2.6	250	90.86593874
1.94	242	96.90517216
1.84	247	92.82895317
1.56	250	90.86593874
1.29	255	88.29409862
1.23	265	85.42236491
1.17	258	87.1317172
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0.83	257	87.48914311
0.99	281	86.39220714
0.96	274	85.14117969
0.74	261	86.23283032
0.53	261	86.23283032
0.54	252	89.73720197
0.34	185	106.8006295
0.83	129	108.3111103
1.01	127	105.4684416
1.15	133	114.9221559
1.09	135	118.7660514
1.16	133	114.9221559
1.16	125	102.8933246
1.11	128	106.8545992
1.21	127	105.4684416
1.32	129	108.3111103
1.26	135	118.7660514
1.21	137	123.0310667
1.04	136	120.8425364
0.88	146	129.5393443
0.82	140	130.3484252
0.92	136	120.8425364
0.94	138	125.339214
0.97	132	113.1426301
1.21	112	91.23194196
1.37	120	97.46932117
1.2	122	99.47816911
1.25	126	104.1491055
1.26	121	98.44850363

1.07	151	122.6066499	128.1454659	Yes
1.01	149	125.1746702	129.5071018	Yes
1.13	160	113.8496762	116.9923848	Yes
1.26	167	109.6187499	111.9001307	Yes
1.12	167	109.6187499	110.02083	Yes
1.11	170	108.3845034	108.4783079	Yes
1.23	178	106.6183597	106.7990849	Yes
1.41	189	107.6273112	107.6868627	Yes
1.6	202	114.3082567	114.4105968	Yes
2.18	226	119.5836563	115.5385731	Yes
1.94	240	98.8541902	106.103693	Yes
1.71	252	89.73720197	92.48138814	Yes
2.33	251	90.28429032	90.57511453	Yes
2.43	251	90.28429032	90.72052664	Yes
2.81	252	89.73720197	90.61936495	Yes
2.11	244	95.14520065	96.26266154	Yes
2.12	250	90.86593874	93.10001624	Yes
1.88	252	89.73720197	91.05585884	Yes
1.58	256	87.87639178	88.18967191	Yes
1.56	268	85.0944655	85.34702583	Yes
1.46	261	86.23283032	87.38375948	Yes
1.35	255	88.29409862	91.58013733	Yes
1.19	258	87.1317172	86.93549533	Yes
1.36	275	85.23993905	86.97741219	Yes
1.39	275	85.23993905	85.09586227	Yes
1.16	267	85.17754251	88.8697834	Yes
1	268	85.0944655	89.77460168	Yes
1.03	263	85.77340163	104.2849026	Yes
0.47	235	104.6690361	116.0658047	Yes
0.64	130	109.841798	103.7624789	Yes
1.01	118	95.6542332	100.7824146	Yes
1.14	121	98.44850363	105.1964537	Yes
1.15	130	109.841798	110.5777589	Yes
1.29	136	120.8425364	112.9501618	Yes
1.36	134	116.7946988	106.6119093	Yes
1.41	138	125.339214	113.7772425	Yes
1.5	130	109.841798	106.0454765	Yes
1.75	130	109.841798	108.1242597	Yes
1.67	137	123.0310667	120.255803	Yes
1.62	139	127.7752878	125.1674371	Yes
1.26	139	127.7752878	125.0035454	Yes
1.14	147	128.0118665	125.2513663	Yes
1.04	143	134.6016588	130.4641506	Yes
1.14	139	127.7752878	125.4963836	Yes
1.19	139	127.7752878	125.9070965	Yes
1.17	131	111.4508059	118.4208212	Yes
1.48	109	89.52782709	90.76251998	Yes
1.58	118	95.6542332	96.6549217	Yes
1.41	121	98.44850363	100.7183209	Yes
1.39	125	102.8933246	103.6143964	Yes
1.49	121	98.44850363	99.08221848	Yes

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5/7/2018 22:21	1.13	118
5/7/2018 22:22	1.27	118
5/7/2018 22:23	1.3	118
5/7/2018 22:24	1.24	118
5/7/2018 22:25	0.96	128
5/7/2018 22:26	1.02	130
5/7/2018 22:27	1.01	125
5/7/2018 22:28	0.94	129
5/7/2018 22:29	1.15	181
5/7/2018 22:30	2.04	230
5/7/2018 22:31	1.28	212
5/7/2018 22:32	1.03	212
5/7/2018 22:33	0.9	209
5/7/2018 22:34	0.95	208
5/7/2018 22:35	0.88	209
5/7/2018 22:36	0.78	206
5/7/2018 22:37	0.91	216
5/7/2018 22:38	0.9	232
5/7/2018 22:39	0.82	230
5/7/2018 22:40	0.59	216
5/7/2018 22:41	0.74	215
5/7/2018 22:42	0.65	207
5/7/2018 22:43	0.49	188
5/7/2018 22:44	0.54	195
5/7/2018 22:45	0.41	184
5/7/2018 22:46	0.65	208
5/7/2018 22:47	0.53	224
5/7/2018 22:48	0.55	231
5/7/2018 22:49	0.5	232
5/7/2018 22:50	0.46	222
5/7/2018 22:51	0.44	215
5/7/2018 22:52	0.55	215
5/7/2018 22:53	0.82	212
5/7/2018 22:54	1.1	211
5/7/2018 22:55	1.33	204
5/7/2018 22:56	1.65	209
5/7/2018 22:57	1.29	211
5/7/2018 22:58	1.07	205
5/7/2018 22:59	0.9	204
5/7/2018 23:00	0.69	198
5/7/2018 23:01	0.62	198
5/7/2018 23:02	0.63	207
5/7/2018 23:03	0.57	175
5/7/2018 23:04	0.71	165
5/7/2018 23:05	0.66	169
5/7/2018 23:06	0.57	161
5/7/2018 23:07	0.28	273
5/7/2018 23:08	0.67	5
5/7/2018 23:09	0.82	53
5/7/2018 23:10	0.74	61
5/7/2018 23:11	0.67	75

95.6542332	1.3	113	91.87106265
95.6542332	1.44	112	91.23194196
95.6542332	1.45	112	91.23194196
95.6542332	1.35	113	91.87106265
106.8545992	1.15	122	99.47816911
109.841798	1.2	124	101.6980753
102.8933246	1.21	119	96.53854203
108.3111103	1.11	122	99.47816911
106.5014599	1.26	173	107.4690268
112.1173332	2.18	227	117.5710411
124.6402942	1.46	209	120.9571144
124.6402942	1.16	213	125.9964615
120.9571144	1.02	210	122.1233259
119.8491275	1.13	205	116.8527728
120.9571144	1.08	206	117.7989776
117.7989776	1.05	201	113.552891
130.4927028	1.1	212	124.6402942
108.9142596	1.17	229	113.8436287
112.1173332	0.98	228	115.6596978
130.4927028	0.73	214	127.4217062
128.9192832	0.86	216	130.4927028
118.7971133	0.75	212	124.6402942
107.3702961	0.7	191	108.2443537
109.9053365	0.64	196	110.4133336
106.6768898	0.56	183	106.5858661
119.8491275	0.73	207	118.7971133
123.9395237	0.6	222	128.7875533
110.4757592	0.62	230	112.1173332
108.9142596	0.61	233	107.428554
128.7875533	0.55	224	123.9395237
128.9192832	0.52	220	134.200453
128.9192832	0.66	221	131.4182795
124.6402942	0.96	215	128.9192832
123.350184	1.33	210	122.1233259
115.9566875	1.57	203	115.1090373
120.9571144	1.85	208	119.8491275
123.350184	1.56	209	120.9571144
116.8527728	1.29	202	114.3082567
115.9566875	1.17	200	112.84159
111.5462638	0.96	196	110.4133336
111.5462638	0.84	197	110.960005
118.7971133	0.9	205	116.8527728
107.0291984	1.01	182	106.5274192
110.6273118	0.96	171	108.0446639
108.7597213	0.88	173	107.4690268
113.1209049	0.69	164	111.1897043
85.06853162	0.27	239	99.90466633
106.8006295	0.55	358	106.6183597
107.428554	0.92	48	115.6596978
97.85507271	0.75	57	102.1690953
88.29409862	0.59	73	89.22371868

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1.67	115	93.2627764
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1.35	123	100.5605561
1.42	125	102.8933246
1.4	120	97.46932117
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1.41	171	108.0446639
2.46	227	117.5710411
1.64	213	125.9964615
1.3	218	133.8825273
1.23	215	128.9192832
1.3	210	122.1233259
1.28	210	122.1233259
1.18	207	118.7971133
1.35	215	128.9192832
1.41	229	113.8436287
1.26	228	115.6596978
0.94	217	132.1457533
1.11	218	133.8825273
1.02	212	124.6402942
0.76	198	111.5462638
0.7	203	115.1090373
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0.85	208	119.8491275
0.76	218	133.8825273
0.73	226	119.5836563
0.74	230	112.1173332
0.71	224	123.9395237
0.71	222	128.7875533
0.91	224	123.9395237
1.31	217	132.1457533
1.72	213	125.9964615
1.86	207	118.7971133
2.17	211	123.350184
1.79	213	125.9964615
1.56	207	118.7971133
1.41	205	116.8527728
1.22	201	113.552891
1.09	202	114.3082567
1.14	208	119.8491275
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1.02	175	107.0291984
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0.8	170	108.3845034
0.34	222	128.7875533
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1.02	58	101.0088068
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0.81	79	86.80353345

1.72	114	92.54759094	93.52271253	Yes
2.01	113	91.87106265	93.19380028	Yes
1.94	111	90.62906797	92.69450488	Yes
1.8	112	91.23194196	93.00500355	Yes
1.59	121	98.44850363	101.335457	Yes
1.62	123	100.5605561	103.7484385	Yes
1.62	119	96.53854203	98.35993247	Yes
1.5	121	98.44850363	101.428988	Yes
1.58	166	110.1039497	108.0297751	Yes
2.78	224	123.9395237	117.7997348	Yes
1.8	208	119.8491275	122.8607494	Yes
1.45	214	127.4217062	127.9852473	Yes
1.44	211	123.350184	123.8374769	Yes
1.47	207	118.7971133	119.4055849	Yes
1.49	206	117.7989776	119.6695989	Yes
1.51	204	115.9566875	116.5264173	Yes
1.58	213	125.9964615	127.5121854	Yes
1.66	226	119.5836563	114.0462933	Yes
1.61	223	126.2978003	117.4336323	Yes
1.19	211	123.350184	128.3525866	Yes
1.33	211	123.350184	129.1611743	Yes
1.22	207	118.7971133	121.7187037	Yes
1.2	195	109.9053365	109.2665625	Yes
1.08	196	110.4133336	111.4602602	Yes
0.99	189	107.6273112	107.0092833	Yes
1.1	198	111.5462638	117.510408	Yes
0.97	205	116.8527728	125.8655943	Yes
0.95	212	124.6402942	116.7042608	Yes
0.9	217	132.1457533	115.151475	Yes
0.93	212	124.6402942	125.3267237	Yes
1.07	217	132.1457533	131.0132607	Yes
1.25	220	134.200453	129.6193848	Yes
1.66	216	130.4927028	129.0495084	Yes
2.1	216	130.4927028	125.4906685	Yes
2.19	210	122.1233259	117.996541	Yes
2.44	213	125.9964615	122.5382218	Yes
2.07	213	125.9964615	124.0750553	Yes
1.83	210	122.1233259	118.0203672	Yes
1.68	206	117.7989776	115.862507	Yes
1.39	201	113.552891	112.2663449	Yes
1.25	200	112.84159	112.4140289	Yes
1.26	208	119.8491275	118.8370353	Yes
1.28	188	107.3702961	107.0184949	Yes
1.39	183	106.5858661	108.07176	Yes
1.32	186	106.9572746	107.4234929	Yes
1.04	176	106.8593266	109.8886098	Yes
0.51	204	115.9566875	107.4293597	Yes
0.41	358	106.6183597	106.641192	Yes
1	56	103.3882091	106.8713169	Yes
1	60	98.8541902	98.94588259	Yes
0.8	78	87.1317172	87.86326699	Yes

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5/7/2018 23:21	0.86	80
5/7/2018 23:22	0.85	86
5/7/2018 23:23	0.85	87
5/7/2018 23:24	0.81	88
5/7/2018 23:25	0.84	98
5/7/2018 23:26	0.79	109
5/7/2018 23:27	0.65	114
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5/7/2018 23:33	0.42	92
5/7/2018 23:34	0.26	105
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5/7/2018 23:36	0.1	327
5/7/2018 23:37	0.18	342
5/7/2018 23:38	0.16	321
5/7/2018 23:39	0.11	269
5/7/2018 23:40	0.19	249
5/7/2018 23:41	0.26	248
5/7/2018 23:42	0.35	233
5/7/2018 23:43	0.28	207
5/7/2018 23:44	0.07	113
5/7/2018 23:45	0.16	25
5/7/2018 23:46	0.3	343
5/7/2018 23:47	0.4	44
5/7/2018 23:48	0.49	48
5/7/2018 23:49	0.49	68
5/7/2018 23:50	0.3	76
5/7/2018 23:51	0.25	260
5/7/2018 23:52	0.18	136
5/7/2018 23:53	0.3	101
5/7/2018 23:54	0.58	88
5/7/2018 23:55	0.47	82
5/7/2018 23:56	0.2	71
5/7/2018 23:57	0.06	84
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5/7/2018 23:59	0.36	85
5/8/2018 0:00	0.55	117
5/8/2018 0:01	0.4	153
5/8/2018 0:02	0.28	206

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89.73720197	1.15	69	91.48317754
98.8541902	1.15	53	107.428554
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92.13711712	1.16	61	97.85507271
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93.55997238	1.15	60	98.8541902
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86.50406376	0.87	75	88.29409862
85.28678647	0.87	80	86.50406376
85.17754251	0.91	81	86.23283032
85.0944655	0.84	81	86.23283032
85.69460252	0.83	91	85.00116517
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85.03742836	0.45	86	85.28678647
85.98940381	0.5	76	87.87639178
85.02188384	0.49	87	85.17754251
87.71787417	0.33	99	85.89973191
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92.13711712	0.18	227	117.5710411
107.428554	0.29	214	127.4217062
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91.87106265	0.12	100	86.13214534
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111.7920711	0.27	5	106.8006295
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115.6596978	0.5	45	121.7040946
92.13711712	0.48	66	93.55997238
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86.50406376	0.21	255	88.29409862
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86.39220714	0.36	90	85.00634405
85.0944655	0.59	79	86.80353345
85.98940381	0.57	75	88.29409862
90.28429032	0.4	60	98.8541902
85.58448645	0.21	68	92.13711712
87.1317172	0.3	76	87.87639178
85.42236491	0.45	78	87.1317172
94.81459743	0.61	112	91.23194196
120.2854831	0.63	144	132.8301761
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1.3	56	103.3882091
1.2	51	110.4757592
1.21	61	97.85507271
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1.05	95	85.23993905
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0.14	65	94.33155878
0.2	48	115.6596978
0.09	43	126.2978003
0.05	126	104.1491055
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0.16	203	115.1090373
0.26	195	109.9053365
0.29	161	113.1209049
0.24	103	86.99696537
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0.29	33	125.9964615
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0.64	77	87.48914311
0.38	74	88.74295651
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0.33	96	85.36496097
0.46	93	85.06853162
0.74	83	85.77340163
0.76	78	87.1317172
0.57	68	92.13711712
0.44	80	86.50406376
0.54	81	86.23283032
0.66	83	85.77340163
0.83	105	87.71787417
0.84	128	106.8545992
0.52	146	129.5393443

1.16	84	85.58448645	86.78528245	Yes
1.4	70	90.86593874	90.32750923	Yes
1.6	53	107.428554	104.2748768	Yes
1.54	52	108.9142596	111.6005573	Yes
1.57	59	99.90466633	99.39349395	Yes
1.6	63	96.00249824	94.70591031	Yes
1.57	64	95.14520065	94.67434072	Yes
1.59	62	96.90517216	95.91272338	Yes
1.5	68	92.13711712	90.51693301	Yes
1.35	73	89.22371868	87.78839956	Yes
1.34	78	87.1317172	86.12676347	Yes
1.33	79	86.80353345	85.9090678	Yes
1.29	79	86.80353345	85.85440394	Yes
1.23	89	85.03742836	85.24328378	Yes
1.23	99	85.89973191	87.53559964	Yes
1.16	106	88.12331788	90.65083359	Yes
1.2	106	88.12331788	90.35766947	Yes
1.04	106	88.12331788	90.65083359	Yes
0.95	101	86.39220714	87.02023656	Yes
0.96	93	85.06853162	85.15817138	Yes
0.99	85	85.42236491	86.11642575	Yes
0.96	91	85.00116517	85.11013264	Yes
0.82	98	85.69460252	86.75752069	Yes
0.65	101	86.39220714	93.71505312	Yes
0.43	85	85.42236491	104.6814488	Yes
0.4	70	90.86593874	106.3867345	Yes
0.29	73	89.22371868	115.4277798	Yes
0.23	96	85.36496097	89.89334468	Yes
0.24	127	105.4684416	108.5156704	Yes
0.27	147	128.0118665	113.2072655	Yes
0.4	152	121.4164804	116.5430192	Yes
0.52	132	113.1426301	112.9116286	Yes
0.51	99	85.89973191	87.72497632	Yes
0.56	79	86.80353345	107.3515361	Yes
0.48	61	97.85507271	110.6110587	Yes
0.67	67	92.82895317	109.5943095	Yes
0.72	64	95.14520065	108.37945	Yes
0.76	73	89.22371868	90.60248782	Yes
0.57	75	88.29409862	91.48056343	Yes
0.26	68	92.13711712	88.87372698	Yes
0.54	87	85.17754251	95.22821675	Yes
0.68	82	85.98940381	85.61412166	Yes
0.9	74	88.74295651	86.60358927	Yes
0.97	71	90.28429032	87.92487749	Yes
0.89	60	98.8541902	95.03244696	Yes
0.79	71	90.28429032	88.62748941	Yes
0.82	71	90.28429032	87.88130741	Yes
0.94	74	88.74295651	86.76761006	Yes
1.03	90	85.00634405	89.6926894	Yes
1.09	107	88.55962841	112.1324717	Yes
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5/8/2018 0:08	0.4	143
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5/8/2018 0:14	0.54	119
5/8/2018 0:15	0.57	117
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5/8/2018 0:19	0.3	60
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5/8/2018 0:37	0.43	156
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5/8/2018 0:40	0.49	145
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5/8/2018 0:42	0.41	143
5/8/2018 0:43	0.5	142
5/8/2018 0:44	0.62	138
5/8/2018 0:45	0.59	144
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135.9472185	0.86	151	122.6066499
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117.2251419	1.78	157	116.3092178
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0.74	177	106.7224503
0.49	226	119.5836563
0.83	188	107.3702961
1.06	183	106.5858661
1.35	145	131.1441452
1.03	165	110.6273118
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0.81	152	121.4164804
1	149	125.1746702
0.92	167	109.6187499
1.13	171	108.0446639
0.99	170	108.3845034
0.76	176	106.8593266
0.88	156	117.2251419
0.88	152	121.4164804
0.94	157	116.3092178
0.96	149	125.1746702
0.96	149	125.1746702
0.87	150	123.8584854
1.09	148	126.5580932
1.3	145	131.1441452
1.12	149	125.1746702
1.06	155	118.1918942
1.37	152	121.4164804
1.39	151	122.6066499
1.61	153	120.2854831
1.85	156	117.2251419
1.65	158	115.4423879
1.5	160	113.8496762
1.36	163	111.7920711

0.86	97	85.51643758	95.42282579	Yes
0.65	116	94.01796333	111.0678805	Yes
0.74	101	86.39220714	99.97437078	Yes
0.91	98	85.69460252	89.12893362	Yes
0.71	117	94.81459743	110.3744572	Yes
1.04	114	92.54759094	117.9171877	Yes
0.97	116	94.01796333	116.7342306	Yes
1.01	110	90.06136289	102.1139589	Yes
1.18	101	86.39220714	91.36633772	Yes
1.21	107	88.55962841	95.25399881	Yes
1.17	114	92.54759094	109.1558484	Yes
1.39	106	88.12331788	94.0372861	Yes
1.38	105	87.71787417	92.68357394	Yes
1.21	105	87.71787417	90.54947266	Yes
1	107	88.55962841	94.334354	Yes
1.02	97	85.51643758	85.34743695	Yes
0.86	93	85.06853162	91.21033103	Yes
0.38	62	96.90517216	110.6761803	Yes
0.57	105	87.71787417	104.643319	Yes
0.45	138	125.339214	113.8210452	Yes
0.92	155	118.1918942	110.3885719	Yes
0.9	167	109.6187499	108.867894	Yes
0.54	206	117.7989776	107.0736714	Yes
1.06	175	107.0291984	108.7042373	Yes
1.24	173	107.4690268	107.3615781	Yes
1.51	141	133.0686952	131.679538	Yes
1.19	159	114.6230401	111.5147015	Yes
0.86	159	114.6230401	111.383861	Yes
1.09	150	123.8584854	126.5992136	Yes
1.12	151	122.6066499	123.5616138	Yes
1.15	164	111.1897043	109.684773	Yes
1.37	168	109.1709163	107.8517643	Yes
1.21	166	110.1039497	108.0064001	Yes
1.11	170	108.3845034	107.7951162	Yes
1.1	148	126.5580932	118.9078543	Yes
1.09	146	129.5393443	122.3583005	Yes
1.14	150	123.8584854	118.4255157	Yes
1.16	144	132.8301761	127.641368	Yes
1.16	144	132.8301761	128.3604181	Yes
1.17	145	131.1441452	127.7551924	Yes
1.37	143	134.6016588	129.9284051	Yes
1.51	142	135.9472185	130.8936807	Yes
1.46	148	126.5580932	126.7923974	Yes
1.46	154	119.2113396	119.3087564	Yes
1.75	146	129.5393443	124.4498503	Yes
1.69	146	129.5393443	125.7754547	Yes
1.97	149	125.1746702	122.1324946	Yes
2.22	152	121.4164804	118.0439955	Yes
2.03	154	119.2113396	116.1797889	Yes
1.81	154	119.2113396	115.8049775	Yes
1.61	157	116.3092178	112.9316071	Yes

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5/8/2018 0:59	0.35	175
5/8/2018 1:00	0.39	171
5/8/2018 1:01	0.44	172
5/8/2018 1:02	0.58	166
5/8/2018 1:03	0.63	154
5/8/2018 1:04	0.68	155
5/8/2018 1:05	0.67	161
5/8/2018 1:06	0.64	159
5/8/2018 1:07	0.64	162
5/8/2018 1:08	0.77	161
5/8/2018 1:09	0.75	165
5/8/2018 1:10	0.58	168
5/8/2018 1:11	0.39	178
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5/8/2018 1:13	0.24	185
5/8/2018 1:14	0.29	193
5/8/2018 1:15	0.25	181
5/8/2018 1:16	0.37	162
5/8/2018 1:17	0.44	147
5/8/2018 1:18	0.6	137
5/8/2018 1:19	0.68	129
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5/8/2018 1:21	0.57	113
5/8/2018 1:22	0.6	91
5/8/2018 1:23	0.59	77
5/8/2018 1:24	0.5	70
5/8/2018 1:25	0.55	91
5/8/2018 1:26	0.68	112
5/8/2018 1:27	0.68	125
5/8/2018 1:28	0.67	126
5/8/2018 1:29	0.52	136
5/8/2018 1:30	0.45	150
5/8/2018 1:31	0.55	150
5/8/2018 1:32	0.49	176
5/8/2018 1:33	0.61	193
5/8/2018 1:34	0.6	177
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5/8/2018 1:36	0.68	168
5/8/2018 1:37	0.66	170
5/8/2018 1:38	0.52	174
5/8/2018 1:39	0.45	174
5/8/2018 1:40	0.32	208
5/8/2018 1:41	0.24	221
5/8/2018 1:42	0.55	165
5/8/2018 1:43	0.72	153
5/8/2018 1:44	0.66	151

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107.2323271	1.21	174	107.2323271
106.7224503	1.05	176	106.8593266
106.8593266	0.85	175	107.0291984
108.0446639	0.75	172	107.7396648
107.0291984	0.73	174	107.2323271
108.0446639	0.76	173	107.4690268
107.7396648	0.82	173	107.4690268
110.1039497	0.94	168	109.1709163
119.2113396	1.02	160	113.8496762
118.1918942	1.06	159	114.6230401
113.1209049	1.05	162	112.4354354
114.6230401	0.98	162	112.4354354
112.4354354	0.98	163	111.7920711
113.1209049	1.11	162	112.4354354
110.6273118	1.12	165	110.6273118
109.1709163	0.91	170	108.3845034
106.6183597	0.79	178	106.6183597
107.3702961	0.6	185	106.8006295
106.8006295	0.57	183	106.5858661
109.0020801	0.57	187	107.1470659
106.5014599	0.59	182	106.5274192
112.4354354	0.61	167	109.6187499
128.0118665	0.65	157	116.3092178
123.0310667	0.82	146	129.5393443
108.3111103	0.92	138	125.339214
96.53854203	0.88	126	104.1491055
91.87106265	0.76	117	94.81459743
85.00116517	0.72	89	85.03742836
87.48914311	0.69	72	89.73720197
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91.23194196	0.81	109	89.52782709
102.8933246	0.88	125	102.8933246
104.1491055	0.79	129	108.3111103
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123.8584854	0.63	147	128.0118665
123.8584854	0.8	152	121.4164804
106.8593266	0.71	168	109.1709163
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106.7224503	1.12	178	106.6183597
107.2323271	0.99	173	107.4690268
109.1709163	0.98	167	109.6187499
108.3845034	0.99	168	109.1709163
107.2323271	0.91	171	108.0446639
107.2323271	0.73	170	108.3845034
119.8491275	0.48	191	108.2443537
131.4182795	0.33	202	114.3082567
110.6273118	0.8	164	111.1897043
120.2854831	0.98	155	118.1918942
122.6066499	0.93	153	120.2854831

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0.89	172	107.7396648
0.84	170	108.3845034
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0.79	171	108.0446639
0.84	171	108.0446639
0.95	166	110.1039497
1.07	159	114.6230401
1.16	159	114.6230401
1.16	161	113.1209049
1.12	160	113.8496762
1.08	160	113.8496762
1.22	160	113.8496762
1.14	164	111.1897043
0.91	169	108.7597213
0.71	179	106.5468955
0.51	186	106.9572746
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0.51	189	107.6273112
0.47	183	106.5858661
0.65	168	109.1709163
0.75	161	113.1209049
0.86	150	123.8584854
1.01	142	135.9472185
1.08	131	111.4508059
0.98	122	99.47816911
0.95	102	86.68032775
0.87	86	85.28678647
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0.83	93	85.06853162
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1.07	122	99.47816911
1.03	128	106.8545992
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0.8	139	127.7752878
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0.88	160	113.8496762
0.87	177	106.7224503
1.1	171	108.0446639
1.11	168	109.1709163
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0.91	166	110.1039497
0.77	164	111.1897043
0.48	178	106.6183597
0.36	187	107.1470659
0.82	161	113.1209049
1.02	154	119.2113396
1.01	150	123.8584854

1.64	163	111.7920711	109.3301998	Yes
1.52	167	109.6187499	107.9557672	Yes
1.31	169	108.7597213	107.4526312	Yes
1.16	169	108.7597213	107.5969778	Yes
1.08	166	110.1039497	108.5681954	Yes
1.01	170	108.3845034	107.5964234	Yes
1.03	169	108.7597213	108.079519	Yes
1.02	169	108.7597213	108.0032692	Yes
1.13	165	110.6273118	110.0015319	Yes
1.34	158	115.4423879	115.781611	Yes
1.46	158	115.4423879	115.7200906	Yes
1.45	159	114.6230401	113.3250713	Yes
1.48	158	115.4423879	114.0876349	Yes
1.49	157	116.3092178	113.5966001	Yes
1.61	159	114.6230401	113.5072642	Yes
1.45	163	111.7920711	111.0590997	Yes
1.22	170	108.3845034	108.6749111	Yes
1.03	179	106.5468955	106.5826276	Yes
0.88	183	106.5858661	106.9285166	Yes
0.87	181	106.5014599	106.7113075	Yes
0.88	183	106.5858661	107.5905808	Yes
0.83	182	106.5274192	106.5355411	Yes
0.86	170	108.3845034	109.9024012	Yes
0.94	158	115.4423879	118.2210943	Yes
1.02	148	126.5580932	125.7467474	Yes
1.18	140	130.3484252	124.986492	Yes
1.25	131	111.4508059	105.8973149	Yes
1.27	124	101.6980753	96.96547613	Yes
1.26	106	88.12331788	86.21055979	Yes
1.08	90	85.00634405	86.8798689	Yes
0.88	79	86.80353345	89.36556873	Yes
1.05	90	85.00634405	85.12460144	Yes
1.4	107	88.55962841	89.84519009	Yes
1.38	118	95.6542332	100.2297629	Yes
1.37	126	104.1491055	105.8659801	Yes
1.35	131	111.4508059	118.6068138	Yes
1.2	132	113.1426301	123.1970674	Yes
1.2	144	132.8301761	126.5292521	Yes
1.17	158	115.4423879	111.3305767	Yes
1.25	173	107.4690268	107.4676118	Yes
1.38	167	109.6187499	107.751056	Yes
1.44	162	112.4354354	109.0769264	Yes
1.47	160	113.8496762	110.9572617	Yes
1.37	161	113.1209049	110.4665072	Yes
1.29	162	112.4354354	109.454094	Yes
1.14	161	113.1209049	109.98186	Yes
0.79	168	109.1709163	110.9706893	Yes
0.62	172	107.7396648	115.1533167	Yes
1.07	159	114.6230401	112.3902403	Yes
1.26	152	121.4164804	119.7762993	Yes
1.29	149	125.1746702	122.9813221	Yes

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5/8/2018 1:51	1.38	166
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5/8/2018 1:58	0.61	169
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5/8/2018 2:00	0.17	271
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5/8/2018 2:14	0.59	135
5/8/2018 2:15	0.84	141
5/8/2018 2:16	0.88	146
5/8/2018 2:17	0.92	148
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5/8/2018 2:20	0.89	137
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5/8/2018 2:23	0.67	106
5/8/2018 2:24	0.64	89
5/8/2018 2:25	0.64	91
5/8/2018 2:26	0.66	106
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5/8/2018 2:29	1.02	122
5/8/2018 2:30	0.99	124
5/8/2018 2:31	1.05	124
5/8/2018 2:32	1.16	128
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5/8/2018 2:34	1.08	123
5/8/2018 2:35	1.06	127

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110.6273118	1.61	165	110.6273118
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109.1709163	1.48	167	109.6187499
110.1039497	1.5	165	110.6273118
109.1709163	1.3	168	109.1709163
109.1709163	1.13	169	108.7597213
108.7597213	0.97	169	108.7597213
106.8006295	0.65	179	106.5468955
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115.4423879	0.28	335	118.1918942
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123.9395237	0.98	50	112.1173332
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91.23194196	0.59	106	88.12331788
90.62906797	0.7	111	90.62906797
88.55962841	0.89	102	86.68032775
85.03742836	0.89	85	85.42236491
85.28678647	0.89	84	85.58448645
85.14117969	0.81	89	85.03742836
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129.5393443	0.99	140	130.3484252
126.5580932	1.02	142	135.9472185
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132.8301761	0.9	137	123.0310667
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88.55962841	0.91	101	86.39220714
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0.85	116	94.01796333
1.1	105	87.71787417
1.09	90	85.00634405
1.1	89	85.03742836
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0.95	102	86.68032775
0.9	117	94.81459743
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1.29	141	133.0686952
1.24	140	130.3484252
1.13	137	123.0310667
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0.99	97	85.51643758
1.04	107	88.55962841
1.16	106	88.12331788
1.25	108	89.02753448
1.5	116	94.01796333
1.45	114	92.54759094
1.46	115	93.2627764
1.53	120	97.46932117
1.41	116	94.01796333
1.51	114	92.54759094
1.47	120	97.46932117

1.16	150	123.8584854	123.294281	Yes
1.07	155	118.1918942	120.3992721	Yes
1.24	155	118.1918942	117.312854	Yes
1.72	156	117.2251419	115.0802246	Yes
1.94	158	115.4423879	112.2628688	Yes
2.03	159	114.6230401	112.0580318	Yes
2.18	158	115.4423879	112.1320283	Yes
2.1	159	114.6230401	111.9174337	Yes
2.07	159	114.6230401	111.6360015	Yes
1.93	160	113.8496762	110.8166635	Yes
1.91	161	113.1209049	111.1198696	Yes
1.73	165	110.6273118	109.6469736	Yes
1.5	167	109.6187499	109.0772772	Yes
1.3	169	108.7597213	108.8625201	Yes
1	174	107.2323271	106.8255756	Yes
0.32	193	109.0020801	105.3560058	Yes
0.12	312	113.1426301	119.0790642	Yes
0.19	9	107.6273112	107.5472063	Yes
0.6	35	128.9192832	127.4583618	Yes
1.03	52	108.9142596	120.9670379	Yes
1.06	57	102.1690953	110.0987619	Yes
0.92	80	86.50406376	90.98573154	Yes
0.92	110	90.06136289	89.38498515	Yes
1.06	114	92.54759094	91.95592255	Yes
1.38	100	86.13214534	87.27249392	Yes
1.12	86	85.28678647	85.18823095	Yes
1.19	88	85.0944655	85.2507917	Yes
1.12	97	85.51643758	85.20905633	Yes
1.06	103	86.99696537	87.1425203	Yes
1.18	115	93.2627764	100.2153471	Yes
1.41	125	102.8933246	112.8180649	Yes
1.59	134	116.7946988	124.3812512	Yes
1.66	140	130.3484252	131.480608	Yes
1.59	139	127.7752878	129.8010687	Yes
1.48	136	120.8425364	124.9337115	Yes
1.41	132	113.1426301	116.0596207	Yes
1.33	129	108.3111103	111.2525053	Yes
1.16	124	101.6980753	102.0856904	Yes
1.04	109	89.52782709	88.54398436	Yes
1.03	98	85.69460252	85.34594458	Yes
1.11	99	85.89973191	85.39871929	Yes
1.28	107	88.55962841	87.84368001	Yes
1.37	106	88.12331788	87.79961783	Yes
1.41	105	87.71787417	89.72167247	Yes
1.7	112	91.23194196	94.4977127	Yes
1.71	110	90.06136289	94.39245139	Yes
1.75	113	91.87106265	94.36524559	Yes
1.83	117	94.81459743	98.10032356	Yes
1.73	112	91.23194196	94.84379297	Yes
1.81	112	91.23194196	94.05278791	Yes
1.79	119	96.53854203	98.78263451	Yes

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5/8/2018 2:36	1.19	127
5/8/2018 2:37	1.11	127
5/8/2018 2:38	1.05	127
5/8/2018 2:39	1	124
5/8/2018 2:40	0.98	127
5/8/2018 2:41	0.89	125
5/8/2018 2:42	0.94	126
5/8/2018 2:43	0.9	124
5/8/2018 2:44	0.79	125
5/8/2018 2:45	0.71	120
5/8/2018 2:46	0.68	108
5/8/2018 2:47	0.72	90
5/8/2018 2:48	0.53	87
5/8/2018 2:49	0.39	108
5/8/2018 2:50	0.37	120
5/8/2018 2:51	0.47	135
5/8/2018 2:52	0.62	139
5/8/2018 2:53	0.87	142
5/8/2018 2:54	0.96	148
5/8/2018 2:55	0.93	148
5/8/2018 2:56	0.81	145
5/8/2018 2:57	0.96	136
5/8/2018 2:58	0.91	128
5/8/2018 2:59	0.83	123
5/8/2018 3:00	0.7	110
5/8/2018 3:01	0.58	95
5/8/2018 3:02	0.66	83
5/8/2018 3:03	0.78	69
5/8/2018 3:04	0.84	62
5/8/2018 3:05	0.68	60
5/8/2018 3:06	0.73	77
5/8/2018 3:07	0.76	93
5/8/2018 3:08	0.71	96
5/8/2018 3:09	0.7	97
5/8/2018 3:10	0.61	102
5/8/2018 3:11	0.85	101
5/8/2018 3:12	0.8	102
5/8/2018 3:13	0.66	100
5/8/2018 3:14	0.7	100
5/8/2018 3:15	0.77	102
5/8/2018 3:16	0.61	109
5/8/2018 3:17	0.7	114
5/8/2018 3:18	0.84	119
5/8/2018 3:19	0.84	123
5/8/2018 3:20	0.67	129
5/8/2018 3:21	0.74	133
5/8/2018 3:22	0.74	132
5/8/2018 3:23	0.79	129
5/8/2018 3:24	0.85	131
5/8/2018 3:25	0.87	126
5/8/2018 3:26	0.77	130

105.4684416	1.25	123	100.5605561
105.4684416	1.23	122	99.47816911
105.4684416	1.29	122	99.47816911
101.6980753	1.13	119	96.53854203
105.4684416	1.07	120	97.46932117
102.8933246	1.08	121	98.44850363
104.1491055	1.05	120	97.46932117
101.6980753	1.02	119	96.53854203
102.8933246	0.86	119	96.53854203
97.46932117	0.82	114	92.54759094
89.02753448	0.82	102	86.68032775
85.00634405	0.84	87	85.17754251
85.17754251	0.68	85	85.42236491
89.02753448	0.48	102	86.68032775
97.46932117	0.38	114	92.54759094
118.7660514	0.56	125	102.8933246
127.7752878	0.63	132	113.1426301
135.9472185	0.92	136	120.8425364
126.5580932	1.01	143	134.6016588
126.5580932	0.98	143	134.6016588
131.1441452	0.82	138	125.339214
120.8425364	0.98	129	108.3111103
106.8545992	0.97	120	97.46932117
100.5605561	0.93	113	91.87106265
90.06136289	0.79	101	86.39220714
85.23993905	0.71	92	85.02188384
85.77340163	0.76	83	85.77340163
91.48317754	0.84	72	89.73720197
96.90517216	0.91	67	92.82895317
98.8541902	0.75	68	92.13711712
87.48914311	0.85	77	87.48914311
85.06853162	0.96	87	85.17754251
85.36496097	0.9	88	85.0944655
85.51643758	0.9	89	85.03742836
86.68032775	0.81	92	85.02188384
86.39220714	1.03	92	85.02188384
86.68032775	1.02	93	85.06853162
86.13214534	0.84	92	85.02188384
86.13214534	0.86	92	85.02188384
86.68032775	0.94	94	85.14117969
89.52782709	0.77	98	85.69460252
92.54759094	0.86	100	86.13214534
96.53854203	1	105	87.71787417
100.5605561	1.01	110	90.06136289
108.3111103	0.83	117	94.81459743
114.9221559	0.83	121	98.44850363
113.1426301	0.83	119	96.53854203
108.3111103	0.88	118	95.6542332
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104.1491055	0.98	115	93.2627764
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1	114	92.54759094
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0.58	110	90.06136289
0.66	122	99.47816911
0.77	127	105.4684416
1.08	134	116.7946988
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1.14	141	133.0686952
1.01	136	120.8425364
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1.19	122	99.47816911
1.12	117	94.81459743
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0.9	80	86.50406376
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1.06	97	85.51643758
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1.29	100	86.13214534
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1.08	99	85.89973191
1.22	98	85.69460252
1.02	101	86.39220714
1.12	103	86.99696537
1.26	109	89.52782709
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1.12	121	98.44850363
1.12	125	102.8933246
1.12	125	102.8933246
1.19	124	101.6980753
1.24	125	102.8933246
1.33	122	99.47816911
1.08	122	99.47816911

1.77	122	99.47816911	101.5169307	Yes
1.74	121	98.44850363	100.7183209	Yes
1.81	121	98.44850363	100.7183209	Yes
1.57	119	96.53854203	97.60734815	Yes
1.53	121	98.44850363	99.7138969	Yes
1.45	118	95.6542332	98.16257367	Yes
1.46	119	96.53854203	98.45280049	Yes
1.41	119	96.53854203	97.60734815	Yes
1.26	121	98.44850363	98.60472808	Yes
1.1	118	95.6542332	94.55468406	Yes
1.12	110	90.06136289	88.47313575	Yes
1.06	100	86.13214534	85.42024822	Yes
0.98	98	85.69460252	85.35892241	Yes
0.84	107	88.55962841	87.66492445	Yes
0.74	112	91.23194196	92.82755424	Yes
0.81	122	99.47816911	105.1539286	Yes
0.9	127	105.4684416	112.9637003	Yes
1.27	134	116.7946988	122.5947881	Yes
1.43	142	135.9472185	133.2635472	Yes
1.32	142	135.9472185	132.5439164	Yes
1.16	137	123.0310667	125.0892406	Yes
1.33	131	111.4508059	112.6115627	Yes
1.29	124	101.6980753	101.3750412	Yes
1.23	119	96.53854203	95.94618955	Yes
1.08	114	92.54759094	89.50717386	Yes
0.89	105	87.71787417	86.0279606	Yes
0.88	94	85.14117969	85.42228703	Yes
0.97	85	85.42236491	88.05680772	Yes
1.04	79	86.80353345	90.917344	Yes
0.93	82	85.98940381	90.87119372	Yes
0.91	89	85.03742836	86.29831428	Yes
1.04	95	85.23993905	85.18148806	Yes
1.04	97	85.51643758	85.26109892	Yes
1.11	95	85.23993905	85.21558415	Yes
1.16	99	85.89973191	85.77959527	Yes
1.36	100	86.13214534	85.81020971	Yes
1.45	101	86.39220714	86.06830297	Yes
1.29	102	86.68032775	85.93352221	Yes
1.27	100	86.13214534	85.79647661	Yes
1.4	96	85.36496097	85.72026773	Yes
1.15	97	85.51643758	86.78276858	Yes
1.22	102	86.68032775	88.08925735	Yes
1.35	107	88.55962841	90.58596793	Yes
1.48	109	89.52782709	93.35313062	Yes
1.34	114	92.54759094	98.53045057	Yes
1.32	119	96.53854203	103.2006315	Yes
1.34	120	97.46932117	102.5109545	Yes
1.41	121	98.44850363	101.0279806	Yes
1.43	121	98.44850363	102.3327941	Yes
1.55	118	95.6542332	98.13607106	Yes
1.32	117	94.81459743	99.53813197	Yes

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5/8/2018 3:27	0.48	148
5/8/2018 3:28	0.44	148
5/8/2018 3:29	0.72	121
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5/8/2018 3:31	1.08	101
5/8/2018 3:32	1.1	106
5/8/2018 3:33	1.06	117
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5/8/2018 3:35	0.92	139
5/8/2018 3:36	1.19	138
5/8/2018 3:37	1.48	137
5/8/2018 3:38	1.42	141
5/8/2018 3:39	1.42	140
5/8/2018 3:40	1.34	140
5/8/2018 3:41	1.19	137
5/8/2018 3:42	1.02	138
5/8/2018 3:43	1.18	139
5/8/2018 3:44	1.11	135
5/8/2018 3:45	1.07	137
5/8/2018 3:46	1.06	130
5/8/2018 3:47	1.07	126
5/8/2018 3:48	0.87	103
5/8/2018 3:49	0.82	80
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5/8/2018 3:51	1	62
5/8/2018 3:52	0.94	77
5/8/2018 3:53	0.92	89
5/8/2018 3:54	0.95	92
5/8/2018 3:55	0.88	94
5/8/2018 3:56	0.99	98
5/8/2018 3:57	0.99	92
5/8/2018 3:58	0.98	81
5/8/2018 3:59	1.08	78
5/8/2018 4:00	1.19	84
5/8/2018 4:01	1.28	91
5/8/2018 4:02	1.29	95
5/8/2018 4:03	1.34	99
5/8/2018 4:04	1.36	99
5/8/2018 4:05	1.45	104
5/8/2018 4:06	1.67	113
5/8/2018 4:07	1.66	115
5/8/2018 4:08	1.66	113
5/8/2018 4:09	1.73	112
5/8/2018 4:10	1.79	108
5/8/2018 4:11	1.58	106
5/8/2018 4:12	1.6	103
5/8/2018 4:13	1.4	106
5/8/2018 4:14	1.31	107
5/8/2018 4:15	1.23	104
5/8/2018 4:16	1.4	111
5/8/2018 4:17	1.51	113

126.5580932	0.5	127	105.4684416
126.5580932	0.38	126	104.1491055
98.44850363	0.76	108	89.02753448
90.06136289	1.25	100	86.13214534
86.39220714	1.25	92	85.02188384
88.12331788	1.23	96	85.36496097
94.81459743	1.21	103	86.99696537
104.1491055	1.22	113	91.87106265
127.7752878	0.95	124	101.6980753
125.339214	1.21	127	105.4684416
123.0310667	1.53	128	106.8545992
133.0686952	1.43	131	111.4508059
130.3484252	1.42	130	109.841798
130.3484252	1.38	131	111.4508059
123.0310667	1.2	125	102.8933246
125.339214	1.04	126	104.1491055
127.7752878	1.2	128	106.8545992
118.7660514	1.13	124	101.6980753
123.0310667	1.09	125	102.8933246
109.841798	1.17	119	96.53854203
104.1491055	1.2	115	93.2627764
86.99696537	1.06	97	85.51643758
86.50406376	0.99	81	86.23283032
93.55997238	0.98	70	90.86593874
96.90517216	1.13	65	94.33155878
87.48914311	1.1	76	87.87639178
85.03742836	1	84	85.58448645
85.02188384	1.06	86	85.28678647
85.14117969	1.03	88	85.0944655
85.69460252	1.17	91	85.00116517
85.02188384	1.09	87	85.17754251
86.23283032	1.07	77	87.48914311
87.1317172	1.21	74	88.74295651
85.58448645	1.38	79	86.80353345
85.00116517	1.42	85	85.42236491
85.23993905	1.33	88	85.0944655
85.89973191	1.49	91	85.00116517
85.89973191	1.54	91	85.00116517
87.34262773	1.53	96	85.36496097
91.87106265	1.72	102	86.68032775
93.2627764	1.82	103	86.99696537
91.87106265	1.82	103	86.99696537
91.23194196	1.77	100	86.13214534
89.02753448	1.77	98	85.69460252
88.12331788	1.78	96	85.36496097
86.99696537	1.78	95	85.23993905
88.12331788	1.68	97	85.51643758
88.55962841	1.53	97	85.51643758
87.34262773	1.35	95	85.23993905
90.62906797	1.43	100	86.13214534
91.87106265	1.7	102	86.68032775

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0.62	129	108.3111103
0.95	112	91.23194196
1.39	104	87.34262773
1.5	97	85.51643758
1.5	100	86.13214534
1.43	108	89.02753448
1.41	117	94.81459743
1.18	127	105.4684416
1.49	129	108.3111103
1.9	131	111.4508059
1.81	135	118.7660514
1.74	133	114.9221559
1.68	133	114.9221559
1.51	130	109.841798
1.37	130	109.841798
1.5	131	111.4508059
1.42	128	106.8545992
1.35	128	106.8545992
1.37	123	100.5605561
1.39	120	97.46932117
1.23	102	86.68032775
1.17	86	85.28678647
1.19	73	89.22371868
1.33	69	91.48317754
1.31	79	86.80353345
1.24	89	85.03742836
1.26	92	85.02188384
1.18	94	85.14117969
1.28	98	85.69460252
1.29	92	85.02188384
1.27	80	86.50406376
1.35	77	87.48914311
1.53	81	86.23283032
1.64	87	85.17754251
1.61	93	85.06853162
1.74	97	85.51643758
1.71	95	85.23993905
1.68	101	86.39220714
2.08	107	88.55962841
2.1	108	89.02753448
2.06	107	88.55962841
2.18	105	87.71787417
2.12	101	86.39220714
2.08	99	85.89973191
1.97	98	85.69460252
1.79	101	86.39220714
1.66	101	86.39220714
1.6	100	86.13214534
1.67	106	88.12331788
1.83	106	88.12331788

0.94	126	104.1491055	111.9066116	Yes
0.75	125	102.8933246	110.4779084	Yes
1.02	111	90.62906797	92.33426201	Yes
1.54	101	86.39220714	87.48208578	Yes
1.74	94	85.14117969	85.51792706	Yes
1.82	97	85.51643758	86.28421544	Yes
1.72	101	86.39220714	89.30782611	Yes
1.64	110	90.06136289	95.22403213	Yes
1.35	122	99.47816911	108.6049935	Yes
1.62	125	102.8933246	110.5030226	Yes
2.1	126	104.1491055	111.3713943	Yes
2.01	129	108.3111103	117.8991657	Yes
1.95	129	108.3111103	115.8558723	Yes
1.87	129	108.3111103	116.2581243	Yes
1.65	128	106.8545992	110.6551971	Yes
1.57	129	108.3111103	111.910307	Yes
1.69	129	108.3111103	113.5979508	Yes
1.69	126	104.1491055	107.8669579	Yes
1.5	127	105.4684416	109.5618581	Yes
1.49	124	101.6980753	102.1597429	Yes
1.55	120	97.46932117	98.08763107	Yes
1.36	102	86.68032775	86.46851461	Yes
1.33	86	85.28678647	85.82761676	Yes
1.39	74	88.74295651	90.59814658	Yes
1.51	71	90.28429032	93.2510497	Yes
1.54	78	87.1317172	87.32519639	Yes
1.44	85	85.42236491	85.27042702	Yes
1.45	88	85.0944655	85.10625491	Yes
1.38	90	85.00634405	85.09579223	Yes
1.52	93	85.06853162	85.36472546	Yes
1.52	86	85.28678647	85.12702417	Yes
1.47	77	87.48914311	86.92879508	Yes
1.6	75	88.29409862	87.91447886	Yes
1.81	77	87.48914311	86.52749834	Yes
1.87	82	85.98940381	85.3976191	Yes
1.83	88	85.0944655	85.12435042	Yes
1.92	90	85.00634405	85.35591968	Yes
1.98	90	85.00634405	85.28679505	Yes
1.97	96	85.36496097	86.1161892	Yes
2.33	102	86.68032775	88.44783664	Yes
2.39	103	86.99696537	89.0710604	Yes
2.42	102	86.68032775	88.52699604	Yes
2.49	100	86.13214534	87.80352671	Yes
2.29	97	85.51643758	86.65769543	Yes
2.38	95	85.23993905	86.15698745	Yes
2.3	95	85.23993905	85.79286149	Yes
2.1	96	85.36496097	86.34923089	Yes
1.94	97	85.51643758	86.49617767	Yes
1.84	96	85.36496097	86.01991827	Yes
1.95	102	86.68032775	87.89121474	Yes
2.12	102	86.68032775	88.33875901	Yes

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5/8/2018 4:18	1.29	123
5/8/2018 4:19	1.41	121
5/8/2018 4:20	1.38	109
5/8/2018 4:21	1.5	101
5/8/2018 4:22	1.31	105
5/8/2018 4:23	1.11	108
5/8/2018 4:24	1.28	95
5/8/2018 4:25	1.4	96
5/8/2018 4:26	1.33	98
5/8/2018 4:27	1.19	99
5/8/2018 4:28	1.38	104
5/8/2018 4:29	1.55	111
5/8/2018 4:30	1.5	116
5/8/2018 4:31	1.35	117
5/8/2018 4:32	1.37	114
5/8/2018 4:33	1.4	112
5/8/2018 4:34	1.35	120
5/8/2018 4:35	1.51	117
5/8/2018 4:36	1.37	125
5/8/2018 4:37	1.2	141
5/8/2018 4:38	1.11	131
5/8/2018 4:39	1.18	128
5/8/2018 4:40	1.11	133
5/8/2018 4:41	1.01	149
5/8/2018 4:42	1.05	132
5/8/2018 4:43	0.99	123
5/8/2018 4:44	0.9	127
5/8/2018 4:45	0.94	119
5/8/2018 4:46	1.03	108
5/8/2018 4:47	0.94	104
5/8/2018 4:48	0.79	97
5/8/2018 4:49	0.59	101
5/8/2018 4:50	0.49	103
5/8/2018 4:51	0.35	145
5/8/2018 4:52	0.59	166
5/8/2018 4:53	1.09	142
5/8/2018 4:54	1.36	135
5/8/2018 4:55	1.61	138
5/8/2018 4:56	1.56	143
5/8/2018 4:57	1.53	144
5/8/2018 4:58	1.52	138
5/8/2018 4:59	1.39	135
5/8/2018 5:00	1.26	131
5/8/2018 5:01	1.18	136
5/8/2018 5:02	0.93	145
5/8/2018 5:03	0.9	138
5/8/2018 5:04	0.98	121
5/8/2018 5:05	1.06	128
5/8/2018 5:06	1.05	126
5/8/2018 5:07	0.74	122
5/8/2018 5:08	1	128

100.5605561	1.38	110	90.06136289
98.44850363	1.49	108	89.02753448
89.52782709	1.56	98	85.69460252
86.39220714	1.68	94	85.14117969
87.71787417	1.35	95	85.23993905
89.02753448	1.14	97	85.51643758
85.23993905	1.4	90	85.00634405
85.36496097	1.56	90	85.00634405
85.69460252	1.48	90	85.00634405
85.89973191	1.39	91	85.00116517
87.34262773	1.48	95	85.23993905
90.62906797	1.58	101	86.39220714
94.01796333	1.6	105	87.71787417
94.81459743	1.43	105	87.71787417
92.54759094	1.65	103	86.99696537
91.23194196	1.51	102	86.68032775
97.46932117	1.58	109	89.52782709
94.81459743	1.63	106	88.12331788
102.8933246	1.38	114	92.54759094
133.0686952	1.11	129	108.3111103
111.4508059	1.25	120	97.46932117
106.8545992	1.2	116	94.01796333
114.9221559	1.08	119	96.53854203
125.1746702	0.93	136	120.8425364
113.1426301	1.08	119	96.53854203
100.5605561	1.05	110	90.06136289
105.4684416	1	112	91.23194196
96.53854203	1.06	106	88.12331788
89.02753448	1.2	99	85.89973191
87.34262773	1.1	97	85.51643758
85.51643758	0.98	91	85.00116517
86.39220714	0.75	95	85.23993905
86.99696537	0.53	97	85.51643758
131.1441452	0.42	128	106.8545992
110.1039497	0.6	151	122.6066499
135.9472185	1.08	131	111.4508059
118.7660514	1.46	126	104.1491055
125.339214	1.68	130	109.841798
134.6016588	1.65	135	118.7660514
132.8301761	1.64	137	123.0310667
125.339214	1.56	130	109.841798
118.7660514	1.42	126	104.1491055
111.4508059	1.28	120	97.46932117
120.8425364	1.11	123	100.5605561
131.1441452	0.93	132	113.1426301
125.339214	0.92	125	102.8933246
98.44850363	1.11	110	90.06136289
106.8545992	1.19	116	94.01796333
104.1491055	1.14	113	91.87106265
99.47816911	0.76	108	89.02753448
106.8545992	1.06	118	95.6542332

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1.79	103	86.99696537
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1.76	101	86.39220714
1.91	107	88.55962841
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1.76	109	89.52782709
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1.42	123	100.5605561
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1.41	107	88.55962841
1.36	104	87.34262773
1.14	100	86.13214534
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0.72	107	88.55962841
0.59	129	108.3111103
0.73	149	125.1746702
1.38	133	114.9221559
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1.81	133	114.9221559
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1.49	126	104.1491055
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1.13	136	120.8425364
1.12	129	108.3111103
1.26	119	96.53854203
1.32	122	99.47816911
1.26	118	95.6542332
0.96	115	93.2627764
1.21	122	99.47816911

1.79	109	89.52782709	93.35313062	Yes
2.07	108	89.02753448	92.26279088	Yes
2.13	100	86.13214534	87.08788508	Yes
2.17	95	85.23993905	85.66826445	Yes
1.84	97	85.51643758	86.21661448	Yes
1.56	100	86.13214534	86.91827069	Yes
1.91	93	85.06853162	85.13868844	Yes
2.09	92	85.02188384	85.15828198	Yes
1.97	91	85.00116517	85.2355127	Yes
1.79	92	85.02188384	85.40434586	Yes
2	95	85.23993905	86.05367824	Yes
2.09	102	86.68032775	88.06530782	Yes
2.08	105	87.71787417	90.02069491	Yes
1.9	106	88.12331788	90.32121436	Yes
2.01	103	86.99696537	89.01733719	Yes
1.98	104	87.34262773	88.45363146	Yes
1.97	110	90.06136289	92.40152552	Yes
2.15	106	88.12331788	90.42257529	Yes
1.82	112	91.23194196	95.37186374	Yes
1.55	129	108.3111103	115.7083865	Yes
1.61	121	98.44850363	101.9822967	Yes
1.7	118	95.6542332	98.74382485	Yes
1.49	120	97.46932117	102.3726438	Yes
1.29	134	116.7946988	121.460743	Yes
1.43	122	99.47816911	102.7143542	Yes
1.39	114	92.54759094	94.10807158	Yes
1.3	113	91.87106265	95.84651092	Yes
1.44	111	90.62906797	91.79049763	Yes
1.63	104	87.34262773	87.70738063	Yes
1.58	103	86.99696537	86.7996646	Yes
1.38	98	85.69460252	85.58608765	Yes
1.01	102	86.68032775	86.32735983	Yes
0.79	109	89.52782709	87.65021461	Yes
0.72	127	105.4684416	112.9445741	Yes
0.85	142	135.9472185	123.4581221	Yes
1.48	131	111.4508059	118.4427466	Yes
1.83	126	104.1491055	108.8438432	Yes
2.27	129	108.3111103	114.6035695	Yes
2.18	136	120.8425364	124.8873652	Yes
2.14	136	120.8425364	125.5107483	Yes
1.97	132	113.1426301	115.8114495	Yes
1.85	126	104.1491055	108.8438432	Yes
1.61	124	101.6980753	103.691827	Yes
1.46	128	106.8545992	109.1422005	Yes
1.26	136	120.8425364	121.4929621	Yes
1.23	129	108.3111103	111.2136898	Yes
1.41	118	95.6542332	95.17566044	Yes
1.47	119	96.53854203	99.22231843	Yes
1.33	116	94.01796333	96.42309118	Yes
1.04	114	92.54759094	93.57901773	Yes
1.32	122	99.47816911	100.3662927	Yes

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5/8/2018 5:10	1.58	133
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5/8/2018 5:12	1.65	123
5/8/2018 5:13	1.98	125
5/8/2018 5:14	1.85	122
5/8/2018 5:15	1.73	124
5/8/2018 5:16	1.7	125
5/8/2018 5:17	1.45	126
5/8/2018 5:18	1.44	121
5/8/2018 5:19	1.4	124
5/8/2018 5:20	1.33	131
5/8/2018 5:21	1.34	133
5/8/2018 5:22	1.24	137
5/8/2018 5:23	1.14	141
5/8/2018 5:24	1.14	142
5/8/2018 5:25	1.07	143
5/8/2018 5:26	1.05	137
5/8/2018 5:27	1.13	127
5/8/2018 5:28	1.18	117
5/8/2018 5:29	1.27	112
5/8/2018 5:30	1.24	106
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5/8/2018 5:32	1	88
5/8/2018 5:33	0.93	92
5/8/2018 5:34	0.81	104
5/8/2018 5:35	0.77	112
5/8/2018 5:36	0.95	116
5/8/2018 5:37	1.17	114
5/8/2018 5:38	1.17	119
5/8/2018 5:39	1.14	129
5/8/2018 5:40	1.05	147
5/8/2018 5:41	1.17	155
5/8/2018 5:42	1.41	151
5/8/2018 5:43	1.58	148
5/8/2018 5:44	1.71	142
5/8/2018 5:45	1.78	138
5/8/2018 5:46	1.73	136
5/8/2018 5:47	1.75	132
5/8/2018 5:48	1.71	130
5/8/2018 5:49	1.67	129
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5/8/2018 5:51	1.71	129
5/8/2018 5:52	1.77	133
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5/8/2018 5:54	1.84	137
5/8/2018 5:55	1.49	137
5/8/2018 5:56	1.44	135
5/8/2018 5:57	1.65	134
5/8/2018 5:58	1.61	133
5/8/2018 5:59	1.5	132

123.0310667	1.34	128	106.8545992
114.9221559	1.74	125	102.8933246
99.47816911	1.83	116	94.01796333
100.5605561	1.76	114	92.54759094
102.8933246	2.05	118	95.6542332
99.47816911	2.04	117	94.81459743
101.6980753	1.85	117	94.81459743
102.8933246	1.78	117	94.81459743
104.1491055	1.63	116	94.01796333
98.44850363	1.38	110	90.06136289
101.6980753	1.45	114	92.54759094
111.4508059	1.41	121	98.44850363
114.9221559	1.4	124	101.6980753
123.0310667	1.26	126	104.1491055
133.0686952	1.18	130	109.841798
135.9472185	1.14	132	113.1426301
134.6016588	1.16	134	116.7946988
123.0310667	1.14	127	105.4684416
105.4684416	1.23	116	94.01796333
94.81459743	1.39	107	88.55962841
91.23194196	1.38	101	86.39220714
88.12331788	1.33	97	85.51643758
85.51643758	1.24	90	85.00634405
85.0944655	1.12	85	85.42236491
85.02188384	1.02	87	85.17754251
87.34262773	0.98	94	85.14117969
91.23194196	0.88	104	87.34262773
94.01796333	1.05	105	87.71787417
92.54759094	1.33	102	86.68032775
96.53854203	1.33	106	88.12331788
108.3111103	1.09	117	94.81459743
128.0118665	1.04	137	123.0310667
118.1918942	1.17	144	132.8301761
122.6066499	1.35	143	134.6016588
126.5580932	1.63	141	133.0686952
135.9472185	1.87	137	123.0310667
125.339214	1.85	133	114.9221559
120.8425364	1.87	130	109.841798
113.1426301	1.87	125	102.8933246
109.841798	1.8	121	98.44850363
108.3111103	1.86	119	96.53854203
105.4684416	1.68	117	94.81459743
108.3111103	1.71	121	98.44850363
114.9221559	1.87	126	104.1491055
116.7946988	1.77	127	105.4684416
123.0310667	1.79	130	109.841798
123.0310667	1.65	130	109.841798
118.7660514	1.63	127	105.4684416
116.7946988	1.55	127	105.4684416
114.9221559	1.73	124	101.6980753
113.1426301	1.64	124	101.6980753

1.63	132	113.1426301
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2.13	118	95.6542332
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2.39	122	99.47816911
2.21	119	96.53854203
2.15	119	96.53854203
2.07	120	97.46932117
1.77	119	96.53854203
1.73	115	93.2627764
1.76	116	94.01796333
1.6	123	100.5605561
1.68	126	104.1491055
1.52	128	106.8545992
1.43	131	111.4508059
1.47	134	116.7946988
1.46	137	123.0310667
1.43	131	111.4508059
1.52	122	99.47816911
1.64	112	91.23194196
1.68	108	89.02753448
1.64	102	86.68032775
1.49	96	85.36496097
1.35	89	85.03742836
1.24	92	85.02188384
1.14	101	86.39220714
1.11	109	89.52782709
1.32	111	90.62906797
1.55	108	89.02753448
1.5	112	91.23194196
1.44	122	99.47816911
1.33	139	127.7752878
1.43	146	129.5393443
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1.88	143	134.6016588
2.08	138	125.339214
2.21	136	120.8425364
2.15	132	113.1426301
2.15	128	106.8545992
2.05	125	102.8933246
2.03	121	98.44850363
1.95	122	99.47816911
2.06	124	101.6980753
2.07	129	108.3111103
2.11	129	108.3111103
2.15	133	114.9221559
1.87	131	111.4508059
1.86	130	109.841798
1.94	130	109.841798
1.96	128	106.8545992
1.86	126	104.1491055

1.81	129	108.3111103	112.8348516	Yes
2.28	124	101.6980753	106.2454994	Yes
2.42	114	92.54759094	95.42448914	Yes
2.36	113	91.87106265	94.94845178	Yes
2.73	117	94.81459743	98.2100811	Yes
2.61	115	93.2627764	96.02352124	Yes
2.51	115	93.2627764	96.5784978	Yes
2.41	114	92.54759094	96.93120855	Yes
2.09	113	91.87106265	96.64416839	Yes
1.97	111	90.62906797	93.10042772	Yes
1.93	112	91.23194196	94.87389289	Yes
1.8	119	96.53854203	101.7496019	Yes
1.83	121	98.44850363	104.8044601	Yes
1.64	125	102.8933246	109.232024	Yes
1.52	129	108.3111103	115.6681023	Yes
1.57	132	113.1426301	119.7567944	Yes
1.59	135	118.7660514	123.2983689	Yes
1.57	130	109.841798	112.4480281	Yes
1.79	120	97.46932117	99.10847381	Yes
1.96	109	89.52782709	91.03349872	Yes
2.02	105	87.71787417	88.59238944	Yes
1.94	99	85.89973191	86.55495378	Yes
1.85	92	85.02188384	85.22740661	Yes
1.63	87	85.17754251	85.18295032	Yes
1.45	88	85.0944655	85.07894392	Yes
1.4	94	85.14117969	86.00429856	Yes
1.31	102	86.68032775	88.69568113	Yes
1.52	104	87.34262773	89.9268833	Yes
1.82	103	86.99696537	88.81310463	Yes
1.8	109	89.52782709	91.35540724	Yes
1.6	120	97.46932117	100.0182995	Yes
1.47	137	123.0310667	125.4623219	Yes
1.55	144	132.8301761	128.3478977	Yes
1.82	143	134.6016588	130.7385282	Yes
2.05	143	134.6016588	132.2075265	Yes
2.32	136	120.8425364	126.2900089	Yes
2.46	133	114.9221559	119.0065156	Yes
2.46	129	108.3111103	113.0345187	Yes
2.39	125	102.8933246	106.4459697	Yes
2.31	122	99.47816911	102.6654488	Yes
2.28	118	95.6542332	99.73809728	Yes
2.16	118	95.6542332	98.85386034	Yes
2.26	121	98.44850363	101.7265482	Yes
2.29	126	104.1491055	107.8828693	Yes
2.28	127	105.4684416	109.0106731	Yes
2.39	128	106.8545992	113.662405	Yes
2.15	128	106.8545992	112.7945675	Yes
2.09	128	106.8545992	110.2327226	Yes
2.13	128	106.8545992	109.7398844	Yes
2.24	126	104.1491055	106.905984	Yes
2.09	123	100.5605561	104.8875918	Yes

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94.81459743	1.93	113	91.87106265
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1.86	124	101.6980753	105.3324732	Yes
1.75	126	104.1491055	107.8669579	Yes
1.8	123	100.5605561	103.093502	Yes
1.76	123	100.5605561	104.3326152	Yes
1.72	131	111.4508059	114.7470025	Yes
1.69	131	111.4508059	113.2732361	Yes
1.75	127	105.4684416	107.235818	Yes
1.9	126	104.1491055	105.8301834	Yes
1.91	123	100.5605561	101.7770709	Yes
1.78	120	97.46932117	100.1346774	Yes
1.74	120	97.46932117	99.60666431	Yes
1.82	119	96.53854203	98.4311583	Yes
1.78	120	97.46932117	99.51754128	Yes
1.85	120	97.46932117	99.97131327	Yes
1.83	114	92.54759094	95.11758385	Yes
1.76	106	88.12331788	90.19056813	Yes
1.8	102	86.68032775	88.13733797	Yes
1.77	104	87.34262773	89.28397998	Yes
1.8	107	88.55962841	90.59229053	Yes
2	113	91.87106265	94.05214806	Yes
1.99	119	96.53854203	99.67938121	Yes
2.15	117	94.81459743	98.10762439	Yes
2.52	115	93.2627764	95.75400404	Yes
2.43	112	91.23194196	92.98389134	Yes
2.41	112	91.23194196	94.1718734	Yes
2.28	114	92.54759094	95.79721745	Yes
2.08	118	95.6542332	99.33397538	Yes
2.15	125	102.8933246	105.5353295	Yes
2.23	123	100.5605561	102.9690447	Yes
2.04	124	101.6980753	105.2189289	Yes
2.1	125	102.8933246	104.8413678	Yes
2.11	120	97.46932117	100.6553193	Yes
2.03	114	92.54759094	94.66766369	Yes
2.03	114	92.54759094	95.31972705	Yes
1.95	115	93.2627764	96.68720218	Yes
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2.17	112	91.23194196	93.13266125	Yes
2.13	110	90.06136289	92.47242339	Yes
2.24	110	90.06136289	92.29362703	Yes
1.79	108	89.02753448	90.08675833	Yes
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2.26	108	89.02753448	91.32931268	Yes
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2.39	117	94.81459743	98.60983638	Yes
1.95	115	93.2627764	96.90727621	Yes
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2.99	132	113.1426301	116.893641	Yes
3.05	136	120.8425364	125.4673474	Yes
2.81	134	116.7946988	122.65803	Yes
3.13	128	106.8545992	111.6377275	Yes
2.81	129	108.3111103	110.6865861	Yes
3.08	128	106.8545992	110.3650878	Yes
2.78	124	101.6980753	104.592738	Yes
2.93	124	101.6980753	103.2382916	Yes
3.09	128	106.8545992	109.5375344	Yes
3.08	129	108.3111103	112.4248113	Yes
2.92	130	109.841798	113.2304393	Yes
2.9	134	116.7946988	122.1108974	Yes
2.68	131	111.4508059	115.483428	Yes
3.05	135	118.7660514	120.8705477	Yes
3.04	135	118.7660514	121.4475846	Yes
2.91	138	125.339214	129.8525364	Yes
3.04	137	123.0310667	125.3711956	Yes
3.09	136	120.8425364	126.0763658	Yes
3.26	135	118.7660514	123.1508681	Yes
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2.77	142	135.9472185	133.6307996	Yes
3.07	139	127.7752878	131.1048391	Yes
2.96	142	135.9472185	133.187929	Yes
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2.66	142	135.9472185	132.365221	Yes
3.07	135	118.7660514	120.8705477	Yes
3.27	137	123.0310667	129.9187839	Yes
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2.52	142	135.9472185	132.365221	Yes
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2.65	142	135.9472185	132.7867287	Yes
2.7	142	135.9472185	134.0736703	Yes
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3.16	141	133.0686952	134.1119371	Yes
2.95	143	134.6016588	129.3318849	Yes
2.91	139	127.7752878	132.1285842	Yes
2.99	134	116.7946988	120.9547464	Yes
2.83	135	118.7660514	122.6037356	Yes
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2.99	133	114.9221559	119.9674894	Yes
2.91	135	118.7660514	125.6602753	Yes
3.08	128	106.8545992	111.6584315	Yes
2.77	137	123.0310667	127.3035659	Yes
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5/8/2018 8:25	2.08	152
5/8/2018 8:26	2.34	157
5/8/2018 8:27	2.44	150
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5/8/2018 8:29	2.38	153
5/8/2018 8:30	2.49	160
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5/8/2018 8:32	2.08	155

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123.0310667	2.66	132	113.1426301
123.0310667	2.57	132	113.1426301
125.339214	2.6	134	116.7946988
116.7946988	2.47	130	109.841798
125.339214	2.63	133	114.9221559
116.7946988	2.63	128	106.8545992
111.4508059	2.6	125	102.8933246
111.4508059	2.88	125	102.8933246
111.4508059	2.59	126	104.1491055
114.9221559	2.61	127	105.4684416
135.9472185	2.95	137	123.0310667
120.8425364	2.86	130	109.841798
108.3111103	2.84	122	99.47816911
120.8425364	2.94	131	111.4508059
118.7660514	2.91	128	106.8545992
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118.7660514	2.78	129	108.3111103
114.9221559	2.52	128	106.8545992
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125.339214	2.33	133	114.9221559
111.4508059	2.76	125	102.8933246
108.3111103	2.8	123	100.5605561
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2.79	146	129.5393443
2.98	150	123.8584854
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2.71	158	115.4423879
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3.18	127	105.4684416	108.8825798	Yes
3.16	134	116.7946988	121.5917762	Yes
3.23	131	111.4508059	116.5976385	Yes
3.11	130	109.841798	115.7025484	Yes
3.12	133	114.9221559	120.0217838	Yes
2.95	129	108.3111103	112.9355764	Yes
3.09	132	113.1426301	118.5616341	Yes
3.06	127	105.4684416	110.5650924	Yes
3.13	125	102.8933246	106.7698133	Yes
3.53	124	101.6980753	106.088329	Yes
3.04	126	104.1491055	107.3977037	Yes
3.15	125	102.8933246	108.28143	Yes
3.44	136	120.8425364	127.5423117	Yes
3.36	128	106.8545992	113.1152724	Yes
3.3	123	100.5605561	103.8011087	Yes
3.62	130	109.841798	115.2252979	Yes
3.55	128	106.8545992	111.8493514	Yes
3.28	127	105.4684416	110.5650924	Yes
3.27	126	104.1491055	111.0922243	Yes
3	125	102.8933246	109.0302214	Yes
3.5	128	106.8545992	109.3222413	Yes
3.14	128	106.8545992	112.2134792	Yes
3.31	128	106.8545992	112.7326005	Yes
2.91	131	111.4508059	118.1386781	Yes
3.21	123	100.5605561	105.4398215	Yes
3.21	121	98.44850363	103.1971529	Yes
3.65	128	106.8545992	111.8493514	Yes
3.08	129	108.3111103	113.9475359	Yes
3.27	118	95.6542332	100.0725178	Yes
3.38	121	98.44850363	102.9265562	Yes
3.07	115	93.2627764	97.56470947	Yes
2.92	117	94.81459743	98.4311583	Yes
2.7	110	90.06136289	92.34266967	Yes
2.94	114	92.54759094	95.64556635	Yes
2.8	116	94.01796333	98.545945	Yes
2.75	119	96.53854203	99.67938121	Yes
3.42	129	108.3111103	114.4287847	Yes
3.17	119	96.53854203	100.6005503	Yes
2.74	120	97.46932117	100.1964558	Yes
2.9	123	100.5605561	103.395332	Yes
2.85	126	104.1491055	110.6692683	Yes
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2.48	146	129.5393443	126.0355903	Yes
2.69	150	123.8584854	120.4964232	Yes
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3.11	147	128.0118665	124.678482	Yes
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2.6	149	125.1746702	121.0940052	Yes
2.41	146	129.5393443	123.8620523	Yes

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5/8/2018 9:23	2.03	149

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123.8584854	2.43	144	132.8301761
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2.65	134	116.7946988
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2.63	143	134.6016588
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2.36	146	129.5393443

2.68	146	129.5393443	125.1552589	Yes
3.12	151	122.6066499	120.1834643	Yes
2.87	144	132.8301761	128.6482094	Yes
2.85	141	133.0686952	130.9972923	Yes
2.85	154	119.2113396	116.0785762	Yes
2.6	151	122.6066499	118.2826972	Yes
2.69	144	132.8301761	127.3032742	Yes
2.47	149	125.1746702	121.6057356	Yes
3.13	150	123.8584854	119.9821733	Yes
2.89	141	133.0686952	130.6682461	Yes
3	148	126.5580932	122.8911388	Yes
2.99	145	131.1441452	126.6132306	Yes
3.06	136	120.8425364	125.5726342	Yes
3.05	157	116.3092178	114.3910875	Yes
2.76	148	126.5580932	123.1811403	Yes
2.47	155	118.1918942	116.4534778	Yes
2.63	147	128.0118665	125.0419254	Yes
2.78	152	121.4164804	118.3875364	Yes
2.58	144	132.8301761	129.0697171	Yes
2.67	150	123.8584854	120.764959	Yes
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2.62	149	125.1746702	121.1902566	Yes
2.33	139	127.7752878	129.1775819	Yes
2.57	138	125.339214	127.9397474	Yes
2.59	149	125.1746702	120.6724608	Yes
2.29	148	126.5580932	122.8037807	Yes
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2.86	136	120.8425364	125.5726342	Yes
2.52	132	113.1426301	116.3897515	Yes
2.47	141	133.0686952	132.5439164	Yes
2.68	127	105.4684416	106.8706845	Yes
2.89	139	127.7752878	130.1843096	Yes
2.65	131	111.4508059	117.108932	Yes
2.8	123	100.5605561	106.307659	Yes
2.67	137	123.0310667	126.3799061	Yes
2.64	140	130.3484252	130.1182948	Yes
2.63	136	120.8425364	127.1263984	Yes
2.48	126	104.1491055	112.3125589	Yes
2.47	137	123.0310667	126.7630511	Yes
3.02	152	121.4164804	118.4358835	Yes
2.69	143	134.6016588	130.3373279	Yes
2.72	143	134.6016588	130.6502868	Yes
3.11	159	114.6230401	112.5708325	Yes
2.71	143	134.6016588	130.2074161	Yes
2.39	147	128.0118665	125.4843051	Yes
2.76	153	120.2854831	116.9173797	Yes
2.44	145	131.1441452	126.9371109	Yes
2.33	152	121.4164804	118.2536907	Yes
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5/8/2018 10:14	1.65	282

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117.7989776	1.08	208	119.8491275
108.9142596	1.37	218	133.8825273
132.1457533	1.71	215	128.9192832
112.84159	1.19	200	112.84159
113.552891	0.92	200	112.84159
119.8491275	0.97	205	116.8527728
110.4757592	1.39	227	117.5710411
96.00249824	1.79	243	96.00249824
102.1690953	1.59	237	102.1690953
89.22371868	1.49	254	88.74295651
94.81459743	1.29	293	91.87106265
89.22371868	0.58	258	87.1317172
88.12331788	1.17	287	88.55962841
98.44850363	1.25	300	97.46932117
88.74295651	1.56	250	90.86593874
95.6542332	2.11	298	95.6542332
92.54759094	1.63	292	91.23194196
114.9221559	1.34	309	108.3111103
86.80353345	1.35	256	87.87639178
87.48914311	1.18	248	92.13711712
135.7074499	0.85	216	130.4927028
128.7875533	0.9	224	123.9395237
85.14117969	1.28	276	85.36496097
133.0686952	1.29	320	130.3484252
123.8584854	1.34	328	126.5580932
133.0686952	1.24	320	130.3484252
85.36496097	1.96	277	85.51643758
86.68032775	1.63	280	86.13214534

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1.97	142	135.9472185
2.19	153	120.2854831
2.8	140	130.3484252
1.87	179	106.5468955
2.2	158	115.4423879
2.2	170	108.3845034
1.91	160	113.8496762
1.86	176	106.8593266
1.98	193	109.0020801
1.91	179	106.5468955
1.86	177	106.7224503
1.54	184	106.6768898
2.18	199	112.173101
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1.75	179	106.5468955
1.49	198	111.5462638
1.45	183	106.5858661
1.51	182	106.5274192
1.83	212	124.6402942
1.74	202	114.3082567
1.75	210	122.1233259
1.44	217	132.1457533
1.16	214	127.4217062
1.57	233	107.428554
1.93	217	132.1457533
1.22	205	116.8527728
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0.99	205	116.8527728
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1.94	243	96.00249824
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1.63	253	89.22371868
1.37	290	90.06136289
0.64	258	87.1317172
1.24	285	87.71787417
1.4	298	95.6542332
1.61	252	89.73720197
2.37	296	94.01796333
1.7	292	91.23194196
1.38	312	113.1426301
1.34	264	85.58448645
1.31	257	87.48914311
0.9	218	133.8825273
0.99	227	117.5710411
1.41	274	85.14117969
1.38	318	125.339214
1.36	328	126.5580932
1.34	318	125.339214
2.16	274	85.14117969
1.81	280	86.13214534

2.49	139	127.7752878	130.8643771	Yes
1.92	139	127.7752878	131.0819925	Yes
2.2	149	125.1746702	122.1324946	Yes
2.67	136	120.8425364	125.6967973	Yes
1.97	175	107.0291984	106.6804682	Yes
2.09	156	117.2251419	115.5820268	Yes
2.33	169	108.7597213	108.4109027	Yes
1.95	158	115.4423879	113.5828612	Yes
1.95	172	107.7396648	107.0616374	Yes
2.19	190	107.9185115	108.7675704	Yes
2.34	177	106.7224503	106.5972914	Yes
2.11	175	107.0291984	106.8073337	Yes
1.73	180	106.5079487	106.5534294	Yes
2.36	195	109.9053365	110.9996119	Yes
2.01	186	106.9572746	107.1888779	Yes
2.18	179	106.5468955	106.5647616	Yes
1.6	193	109.0020801	109.9722138	Yes
1.71	181	106.5014599	106.5306735	Yes
1.69	179	106.5468955	106.5193086	Yes
1.8	210	122.1233259	122.752568	Yes
1.81	199	112.173101	112.8740122	Yes
1.76	208	119.8491275	120.4176771	Yes
1.48	217	132.1457533	130.5514789	Yes
1.2	213	125.9964615	122.7665682	Yes
1.71	231	110.4757592	115.175275	Yes
1.91	216	130.4927028	130.9258732	Yes
1.26	204	115.9566875	114.6231601	Yes
0.96	208	119.8491275	115.7740953	Yes
0.99	206	117.7989776	117.8384127	Yes
1.68	234	106.0146945	110.7439386	Yes
2.01	242	96.90517216	96.22816672	Yes
1.73	242	96.90517216	100.2870073	Yes
1.66	254	88.74295651	88.98333759	Yes
1.33	285	87.71787417	91.11622429	Yes
0.66	266	85.28678647	87.19348489	Yes
1.33	281	86.39220714	87.6982569	Yes
1.46	295	93.2627764	96.2087086	Yes
1.72	251	90.28429032	89.90759688	Yes
2.46	294	92.54759094	94.46850517	Yes
1.88	292	91.23194196	91.5608542	Yes
1.37	310	109.841798	111.5544236	Yes
1.43	266	85.28678647	86.38779954	Yes
1.31	250	90.86593874	89.49533552	Yes
0.92	216	130.4927028	132.6438457	Yes
0.96	225	121.7040946	123.0005532	Yes
1.53	275	85.23993905	85.22181485	Yes
1.37	317	123.0310667	127.9468503	Yes
1.36	325	131.1441452	127.0297043	Yes
1.35	317	123.0310667	127.9468503	Yes
2.41	274	85.14117969	85.29093948	Yes
1.88	277	85.51643758	86.115264	Yes

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5/8/2018 10:15	1.06	333
5/8/2018 10:16	1.14	303
5/8/2018 10:17	1.52	245
5/8/2018 10:18	1.55	234
5/8/2018 10:19	1.1	223
5/8/2018 10:20	0.71	166
5/8/2018 10:21	0.93	263
5/8/2018 10:22	1.43	304
5/8/2018 10:23	1.26	326
5/8/2018 10:24	1.33	247
5/8/2018 10:25	1.5	211
5/8/2018 10:26	0.83	194
5/8/2018 10:27	1.4	231
5/8/2018 10:28	1.19	246
5/8/2018 10:29	1.39	233
5/8/2018 10:30	1.57	250
5/8/2018 10:31	1.25	262
5/8/2018 10:32	0.43	285
5/8/2018 10:33	0.56	44
5/8/2018 10:34	0.4	73
5/8/2018 10:35	0.87	159
5/8/2018 10:36	1.1	177
5/8/2018 10:37	0.7	162
5/8/2018 10:38	1.07	159
5/8/2018 10:39	1.21	181
5/8/2018 10:40	1.88	309
5/8/2018 10:41	1.21	294
5/8/2018 10:42	1.22	265
5/8/2018 10:43	1.42	270
5/8/2018 10:44	1.63	285
5/8/2018 10:45	1.74	292
5/8/2018 10:46	1.11	353
5/8/2018 10:47	0.93	348
5/8/2018 10:48	0.59	344
5/8/2018 10:49	0.9	347
5/8/2018 10:50	0.6	317
5/8/2018 10:51	1.45	309
5/8/2018 10:52	2.13	295
5/8/2018 10:53	1.79	284
5/8/2018 10:54	1.35	283
5/8/2018 10:55	1.08	291
5/8/2018 10:56	1.52	284
5/8/2018 10:57	1.26	327
5/8/2018 10:58	0.8	39
5/8/2018 10:59	1.17	331
5/8/2018 11:00	0.91	285
5/8/2018 11:01	1.02	217
5/8/2018 11:02	2.11	259
5/8/2018 11:03	1.91	255
5/8/2018 11:04	1.42	268
5/8/2018 11:05	1.86	220

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100.5605561	1.14	301	98.44850363
94.33155878	1.6	244	95.14520065
106.0146945	1.62	233	107.428554
126.2978003	1.1	224	123.9395237
110.1039497	0.67	164	111.1897043
85.77340163	1.08	262	85.98940381
101.6980753	1.47	304	101.6980753
129.5393443	1.38	319	127.7752878
92.82895317	1.41	241	97.85507271
123.350184	1.67	208	119.8491275
109.4351747	0.91	196	110.4133336
110.4757592	1.48	236	103.3882091
93.55997238	1.28	241	97.85507271
107.428554	1.28	224	123.9395237
90.86593874	1.58	250	90.86593874
85.98940381	1.33	254	88.74295651
87.71787417	0.44	280	86.13214534
123.9395237	0.56	41	131.4182795
89.22371868	0.44	53	107.428554
114.6230401	1.05	157	116.3092178
106.7224503	1.28	174	107.2323271
112.4354354	0.75	157	116.3092178
114.6230401	1.16	160	113.8496762
106.5014599	1.41	185	106.8006295
108.3111103	1.86	301	98.44850363
92.54759094	1.32	291	90.62906797
85.42236491	1.23	264	85.58448645
85.00634405	1.58	265	85.42236491
87.71787417	1.75	286	88.12331788
91.23194196	1.95	293	91.87106265
107.4690268	1.16	346	110.1039497
109.1709163	1	349	108.7597213
111.1897043	0.65	339	114.6230401
109.6187499	0.88	344	111.1897043
123.0310667	0.77	318	125.339214
108.3111103	1.61	305	102.8933246
93.2627764	2.2	293	91.87106265
87.34262773	1.85	285	87.71787417
86.99696537	1.43	285	87.71787417
90.62906797	1.24	288	89.02753448
87.34262773	1.58	280	86.13214534
128.0118665	1.34	323	134.6016588
135.7074499	0.87	24	115.9566875
122.6066499	1.36	314	116.7946988
87.71787417	0.99	282	86.68032775
132.1457533	1.16	216	130.4927028
86.80353345	2.2	260	86.50406376
88.29409862	2.01	256	87.87639178
85.0944655	1.44	264	85.58448645
134.200453	1.94	216	130.4927028

1.14	324	132.8301761
1.31	296	94.01796333
1.75	243	96.00249824
1.79	234	106.0146945
1.17	224	123.9395237
0.7	167	109.6187499
1.14	261	86.23283032
1.63	303	100.5605561
1.43	321	133.0686952
1.48	242	96.90517216
1.69	215	128.9192832
0.85	198	111.5462638
1.4	233	107.428554
1.4	243	96.00249824
1.47	231	110.4757592
1.79	250	90.86593874
1.41	255	88.29409862
0.44	293	91.87106265
0.56	43	126.2978003
0.42	56	103.3882091
0.99	160	113.8496762
1.14	173	107.4690268
0.77	156	117.2251419
1.11	162	112.4354354
1.18	190	107.9185115
1.87	306	104.1491055
1.29	293	91.87106265
1.35	264	85.58448645
1.66	270	85.00634405
1.85	284	87.34262773
2.05	290	90.06136289
1.14	348	109.1709163
0.96	348	109.1709163
0.61	335	118.1918942
0.89	342	112.4354354
0.76	317	123.0310667
1.63	301	98.44850363
2.39	291	90.62906797
2.02	281	86.39220714
1.48	286	88.12331788
1.29	283	86.99696537
1.71	279	85.89973191
1.37	319	127.7752878
0.77	29	120.9571144
1.31	311	111.4508059
1.01	280	86.13214534
1.16	220	134.200453
2.35	258	87.1317172
2.18	257	87.48914311
1.53	265	85.42236491
2.02	218	133.8825273

1.06	315	118.7660514	125.3552637	Yes
1.41	292	91.23194196	96.06474126	Yes
1.81	242	96.90517216	95.59610746	Yes
1.73	234	106.0146945	106.3681594	Yes
1.11	221	131.4182795	126.3987818	Yes
0.68	169	108.7597213	109.9180313	Yes
1.3	264	85.58448645	85.89503056	Yes
1.7	300	97.46932117	100.356507	Yes
1.46	312	113.1426301	125.8814894	Yes
1.56	242	96.90517216	96.12359255	Yes
1.74	213	125.9964615	124.528764	Yes
0.99	197	110.960005	110.5886943	Yes
1.62	235	104.6690361	106.4903896	Yes
1.4	242	96.90517216	96.08067887	Yes
1.56	225	121.7040946	115.8869829	Yes
1.87	251	90.28429032	90.72052664	Yes
1.4	257	87.48914311	87.62890051	Yes
0.35	335	118.1918942	95.9782441	Yes
0.58	40	134.200453	128.9640141	Yes
0.42	53	107.428554	101.8672589	Yes
1.15	163	111.7920711	114.1435013	Yes
1.36	172	107.7396648	107.2908672	Yes
0.86	155	118.1918942	116.0404223	Yes
1.24	160	113.8496762	113.689457	Yes
1.53	192	108.6053518	107.4564882	Yes
1.98	309	108.3111103	104.8049574	Yes
1.42	294	92.54759094	91.89882812	Yes
1.37	264	85.58448645	85.54395607	Yes
1.84	270	85.00634405	85.11034927	Yes
1.93	282	86.68032775	87.46603688	Yes
2.17	290	90.06136289	90.8064326	Yes
1.17	340	113.8496762	110.1483922	Yes
1	346	110.1039497	109.3013759	Yes
0.71	328	126.5580932	117.640683	Yes
0.77	333	120.2854831	113.3823432	Yes
0.82	313	114.9221559	121.5808758	Yes
1.86	303	100.5605561	102.5533737	Yes
2.47	291	90.62906797	91.59799375	Yes
2.15	283	86.99696537	87.1124186	Yes
1.57	287	88.55962841	87.84944646	Yes
1.45	282	86.68032775	88.33347389	Yes
1.87	277	85.51643758	86.22273564	Yes
1.45	312	113.1426301	125.8828608	Yes
0.82	12	108.6053518	120.3066509	Yes
1.37	299	96.53854203	111.8476742	Yes
1.09	285	87.71787417	87.06205536	Yes
1.3	218	133.8825273	132.6803591	Yes
2.47	256	87.87639178	87.07892655	Yes
2.22	258	87.1317172	87.69783768	Yes
1.56	262	85.98940381	85.52268017	Yes
2.12	216	130.4927028	132.2670965	Yes

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5/8/2018 11:06	1.21	261
5/8/2018 11:07	0.83	223
5/8/2018 11:08	1.18	114
5/8/2018 11:09	0.92	80
5/8/2018 11:10	0.98	7
5/8/2018 11:11	0.54	80
5/8/2018 11:12	0.6	219
5/8/2018 11:13	1.93	228
5/8/2018 11:14	1.69	250
5/8/2018 11:15	0.92	23
5/8/2018 11:16	0.71	195
5/8/2018 11:17	0.63	348
5/8/2018 11:18	1.1	37
5/8/2018 11:19	0.82	349
5/8/2018 11:20	0.9	274
5/8/2018 11:21	1.04	292
5/8/2018 11:22	2.03	253
5/8/2018 11:23	1.69	285
5/8/2018 11:24	2.08	279
5/8/2018 11:25	2.28	252
5/8/2018 11:26	1.94	272
5/8/2018 11:27	1.41	285
5/8/2018 11:28	1.1	245
5/8/2018 11:29	0.72	232
5/8/2018 11:30	0.75	268
5/8/2018 11:31	0.93	173
5/8/2018 11:32	0.68	169
5/8/2018 11:33	0.83	168
5/8/2018 11:34	1.23	231
5/8/2018 11:35	1.01	273
5/8/2018 11:36	1.03	317
5/8/2018 11:37	0.94	332
5/8/2018 11:38	1.49	279
5/8/2018 11:39	1.91	247
5/8/2018 11:40	1.74	278
5/8/2018 11:41	1.35	282
5/8/2018 11:42	1.05	294
5/8/2018 11:43	1.46	247
5/8/2018 11:44	2	219
5/8/2018 11:45	1.01	184
5/8/2018 11:46	0.65	171
5/8/2018 11:47	0.94	237
5/8/2018 11:48	0.6	174
5/8/2018 11:49	0.54	9
5/8/2018 11:50	0.77	63
5/8/2018 11:51	1.43	146
5/8/2018 11:52	1.6	121
5/8/2018 11:53	1.42	129
5/8/2018 11:54	1.49	100
5/8/2018 11:55	1.12	142
5/8/2018 11:56	0.75	247

86.23283032	1.16	255	88.29409862
126.2978003	0.88	218	133.8825273
92.54759094	1.13	113	91.87106265
86.50406376	0.85	70	90.86593874
107.1470659	1.01	0	106.5079487
86.50406376	0.55	89	85.03742836
135.7074499	0.81	205	116.8527728
115.6596978	2.02	226	119.5836563
90.86593874	1.68	248	92.13711712
115.1090373	0.86	11	108.2443537
109.9053365	0.64	206	117.7989776
109.1709163	0.64	346	110.1039497
132.1457533	1.18	30	122.1233259
108.7597213	0.84	347	109.6187499
85.14117969	0.93	282	86.68032775
91.23194196	1.08	288	89.02753448
89.22371868	2.18	253	89.22371868
87.71787417	2.01	285	87.71787417
85.89973191	2.06	277	85.51643758
89.73720197	2.34	251	90.28429032
85.02188384	2.11	273	85.06853162
87.71787417	1.41	286	88.12331788
94.33155878	1.25	239	99.90466633
108.9142596	0.75	235	104.6690361
85.0944655	0.86	272	85.02188384
107.4690268	1.02	176	106.8593266
108.7597213	0.66	139	127.7752878
109.1709163	0.94	165	110.6273118
110.4757592	1.36	232	108.9142596
85.06853162	1.11	272	85.02188384
123.0310667	1.04	315	118.7660514
121.4164804	0.89	330	123.8584854
85.89973191	1.47	277	85.51643758
92.82895317	1.97	246	93.55997238
85.69460252	1.73	279	85.89973191
86.68032775	1.48	284	87.34262773
92.54759094	1.15	299	96.53854203
92.82895317	1.56	243	96.00249824
135.7074499	2.03	213	125.9964615
106.6768898	1	182	106.5274192
108.0446639	0.78	175	107.0291984
102.1690953	0.87	229	113.8436287
107.2323271	0.7	169	108.7597213
107.6273112	0.48	6	106.9572746
96.00249824	0.81	64	95.14520065
129.5393443	1.59	143	134.6016588
98.44850363	1.55	119	96.53854203
108.3111103	1.48	128	106.8545992
86.13214534	1.45	92	85.02188384
135.9472185	1.2	143	134.6016588
92.82895317	0.7	254	88.74295651

1.31	252	89.73720197
0.87	220	134.200453
1.22	113	91.87106265
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0.71	214	127.4217062
2.23	229	113.8436287
1.84	248	92.13711712
0.82	12	108.6053518
0.62	199	112.173101
0.6	337	116.3092178
1.11	33	125.9964615
0.89	351	108.0446639
0.93	276	85.36496097
1.17	285	87.71787417
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2.07	283	86.99696537
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1.08	307	105.4684416
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2.16	248	92.13711712
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1.59	142	135.9472185
1.75	122	99.47816911
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1.53	96	85.36496097
1.22	146	129.5393443
0.76	247	92.82895317

1.32	246	93.55997238	89.45602582	Yes
0.93	214	127.4217062	130.4506217	Yes
1.2	111	90.62906797	91.72969605	Yes
0.91	71	90.28429032	88.78585898	Yes
0.97	356	106.8593266	106.8287427	Yes
0.51	70	90.86593874	87.09920867	Yes
0.94	205	116.8527728	124.2086754	Yes
2.38	226	119.5836563	117.1676598	Yes
1.92	245	94.33155878	92.36793294	Yes
0.8	346	110.1039497	110.5156731	Yes
0.64	203	115.1090373	113.7466131	Yes
0.68	328	126.5580932	115.5355442	Yes
1.16	26	117.7989776	124.5161296	Yes
0.96	345	110.6273118	109.2626117	Yes
0.97	285	87.71787417	86.22608565	Yes
1.27	290	90.06136289	89.50967838	Yes
2.5	255	88.29409862	88.65448194	Yes
2.23	283	86.99696537	87.35741977	Yes
2.46	272	85.02188384	85.37664624	Yes
2.71	250	90.86593874	90.29293034	Yes
2.39	269	85.03742836	85.03225225	Yes
1.55	280	86.13214534	87.24257569	Yes
1.26	245	94.33155878	95.92824614	Yes
0.85	237	102.1690953	104.1902995	Yes
0.94	259	86.80353345	85.50358707	Yes
1.15	179	106.5468955	106.8994248	Yes
0.65	145	131.1441452	121.9911594	Yes
1.06	158	115.4423879	112.272573	Yes
1.45	230	112.1173332	110.1054029	Yes
1.42	275	85.23993905	85.11788355	Yes
1.12	307	105.4684416	113.1835003	Yes
1.09	332	121.4164804	122.9665291	Yes
1.73	272	85.02188384	85.53316396	Yes
2.26	248	92.13711712	92.66578995	Yes
1.96	276	85.36496097	85.58106409	Yes
1.66	283	86.99696537	86.853032	Yes
1.28	297	94.81459743	94.11208034	Yes
1.88	239	99.90466633	96.184654	Yes
2.29	211	123.350184	128.8866995	Yes
0.98	183	106.5858661	106.6868624	Yes
0.82	177	106.7224503	107.2571599	Yes
1.05	219	135.7074499	116.3909507	Yes
0.68	162	112.4354354	110.0548887	Yes
0.41	312	113.1426301	109.1217343	Yes
0.88	74	88.74295651	92.15840298	Yes
1.67	139	127.7752878	131.9658773	Yes
1.81	120	97.46932117	97.98363399	Yes
1.69	129	108.3111103	108.3296544	Yes
1.6	91	85.00116517	85.38003883	Yes
1.47	146	129.5393443	132.4068915	Yes
0.73	247	92.82895317	91.80745401	Yes

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5/8/2018 12:28	2.14	157
5/8/2018 12:29	1.75	161
5/8/2018 12:30	2.3	151
5/8/2018 12:31	1.46	138
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5/8/2018 12:46	1.16	108
5/8/2018 12:47	1.54	126

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119.2113396	0.74	143	134.6016588
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106.5274192	1.67	180	106.5079487
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108.6053518	0.95	190	107.9185115
108.7597213	1.22	167	109.6187499
112.4354354	1.76	160	113.8496762
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117.2251419	2.07	154	119.2113396
117.2251419	1.53	153	120.2854831
118.1918942	1.7	155	118.1918942
126.5580932	2.11	144	132.8301761
109.841798	1.4	127	105.4684416
135.9472185	3.01	139	127.7752878
115.4423879	2.68	155	118.1918942
125.1746702	1.8	147	128.0118665
119.2113396	1.23	150	123.8584854
116.3092178	2.36	153	120.2854831
113.1209049	2.02	159	114.6230401
122.6066499	2.6	148	126.5580932
125.339214	1.53	135	118.7660514
135.9472185	1.49	140	130.3484252
117.2251419	2.26	155	118.1918942
113.1209049	2.48	160	113.8496762
108.0446639	2.47	170	108.3845034
119.2113396	1.73	151	122.6066499
106.8545992	1.47	129	108.3111103
107.0291984	2.42	174	107.2323271
135.9472185	3	140	130.3484252
118.7660514	2.61	132	113.1426301
114.9221559	2.15	132	113.1426301
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102.8933246	1.41	121	98.44850363
98.44850363	1.75	119	96.53854203
96.53854203	1.31	111	90.62906797
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1.51	130	109.841798
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0.95	192	108.6053518
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1.91	148	126.5580932
1.22	150	123.8584854
2.56	153	120.2854831
2.07	160	113.8496762
2.69	147	128.0118665
1.68	137	123.0310667
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2.44	169	108.7597213
1.86	151	122.6066499
1.65	132	113.1426301
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2.89	133	114.9221559
2.47	134	116.7946988
2.07	148	126.5580932
1.54	124	101.6980753
1.77	121	98.44850363
1.42	117	94.81459743
1.34	111	90.62906797
1.73	127	105.4684416

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1.16	98	85.69460252	85.74160471	Yes
2.27	142	135.9472185	134.0523074	Yes
1.4	128	106.8545992	120.2694478	Yes
1.01	126	104.1491055	101.2422757	Yes
0.77	146	129.5393443	127.1317532	Yes
1.18	137	123.0310667	125.4031772	Yes
2.02	158	115.4423879	114.8278771	Yes
1.51	128	106.8545992	108.0740772	Yes
1.59	160	113.8496762	110.4042599	Yes
1.61	191	108.2443537	108.0052027	Yes
1.1	189	107.6273112	108.098882	Yes
1.81	180	106.5079487	106.5176839	Yes
1.56	192	108.6053518	108.7850199	Yes
0.92	188	107.3702961	107.9531677	Yes
1.4	169	108.7597213	108.9744785	Yes
1.82	152	121.4164804	116.0027024	Yes
0.39	72	89.73720197	89.87197821	Yes
0.77	7	107.1470659	109.9448183	Yes
0.8	224	123.9395237	105.8815642	Yes
0.73	184	106.6768898	109.2788946	Yes
1.73	125	102.8933246	95.40519544	Yes
2.28	151	122.6066499	119.5636178	Yes
1.69	153	120.2854831	119.5203978	Yes
1.85	151	122.6066499	119.5504445	Yes
2.45	145	131.1441452	130.0179397	Yes
1.58	125	102.8933246	106.6286686	Yes
3.41	139	127.7752878	131.8612531	Yes
2.97	153	120.2854831	118.0279149	Yes
1.96	146	129.5393443	127.3209935	Yes
1.33	148	126.5580932	123.3716009	Yes
2.64	149	125.1746702	120.5137135	Yes
2.18	157	116.3092178	114.4757098	Yes
2.8	143	134.6016588	127.9445671	Yes
1.74	134	116.7946988	120.9827577	Yes
1.62	138	125.339214	131.1758882	Yes
2.46	153	120.2854831	118.2319153	Yes
2.67	158	115.4423879	113.8834685	Yes
2.7	167	109.6187499	108.7019096	Yes
1.88	148	126.5580932	122.7456832	Yes
1.68	129	108.3111103	109.1548625	Yes
2.68	171	108.0446639	107.3846291	Yes
3.41	139	127.7752878	132.1681475	Yes
3.06	128	106.8545992	113.4213592	Yes
2.51	131	111.4508059	114.0775727	Yes
2.19	143	134.6016588	127.5811238	Yes
1.57	122	99.47816911	100.6295182	Yes
1.81	116	94.01796333	96.86337816	Yes
1.45	110	90.06136289	93.01089258	Yes
1.4	109	89.52782709	89.67806416	Yes
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5/8/2018 13:26	1.43	95
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2.24	147	128.0118665
2.53	123	100.5605561
2.31	162	112.4354354
2	126	104.1491055
1.31	119	96.53854203
0.49	332	121.4164804

0.92	87	85.17754251	85.36742126	Yes
0.72	135	118.7660514	121.4418582	Yes
0.82	204	115.9566875	118.6690261	Yes
1.09	278	85.69460252	85.25359757	Yes
1.73	196	110.4133336	113.6734172	Yes
1.4	207	118.7971133	122.5667712	Yes
0.7	189	107.6273112	106.8788792	Yes
2.62	169	108.7597213	107.6727158	Yes
2.64	133	114.9221559	118.4294787	Yes
2.27	131	111.4508059	111.5117941	Yes
3.06	162	112.4354354	111.5111306	Yes
1.92	173	107.4690268	107.1380102	Yes
1.28	169	108.7597213	107.4463414	Yes
1.71	183	106.5858661	106.7715704	Yes
2.09	155	118.1918942	116.7921605	Yes
1.76	149	125.1746702	120.2970061	Yes
1.93	147	128.0118665	121.9764311	Yes
2.48	128	106.8545992	110.3224583	Yes
2.99	129	108.3111103	112.8696927	Yes
2.11	129	108.3111103	109.9397864	Yes
1.37	122	99.47816911	98.95501247	Yes
1.81	127	105.4684416	109.6358764	Yes
2.28	144	132.8301761	123.7613002	Yes
3.5	158	115.4423879	114.0876349	Yes
2.44	151	122.6066499	120.3287031	Yes
1.23	122	99.47816911	102.1001229	Yes
1.64	140	130.3484252	126.01448	Yes
1.08	141	133.0686952	133.3326765	Yes
1.53	172	107.7396648	108.8222631	Yes
1.26	133	114.9221559	115.0895321	Yes
2.47	152	121.4164804	120.0590487	Yes
2.43	148	126.5580932	123.9074696	Yes
2.08	141	133.0686952	134.5079568	Yes
1.66	158	115.4423879	114.6571802	Yes
2.04	190	107.9185115	108.2708642	Yes
2.16	141	133.0686952	131.3217851	Yes
1.37	120	97.46932117	100.7400637	Yes
1.14	105	87.71787417	86.40179691	Yes
1.6	87	85.17754251	85.12179459	Yes
1.18	54	106.0146945	100.5916892	Yes
0.77	47	117.5710411	118.8092297	Yes
0.35	112	91.23194196	88.54306144	Yes
1.66	155	118.1918942	119.5772923	Yes
2.46	170	108.3845034	107.7995076	Yes
2.17	161	113.1209049	112.6173291	Yes
2.25	144	132.8301761	127.5675974	Yes
2.68	119	96.53854203	99.92417683	Yes
2.57	159	114.6230401	112.7016731	Yes
2.04	126	104.1491055	102.9235904	Yes
1.29	112	91.23194196	95.68938241	Yes
0.48	338	115.4423879	118.3710861	Yes

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8.53

5/8/2018 13:39	0.48	51
5/8/2018 13:40	0.8	52
5/8/2018 13:41	1.58	115
5/8/2018 13:42	1.81	98
5/8/2018 13:43	1.62	127
5/8/2018 13:44	1.8	118
5/8/2018 13:45	1.38	124
5/8/2018 13:46	1.04	155
5/8/2018 13:47	0.93	163
5/8/2018 13:48	1.4	142
5/8/2018 13:49	1.99	122
5/8/2018 13:50	0.98	185
5/8/2018 13:51	0.59	140
5/8/2018 13:52	1.43	89
5/8/2018 13:53	1.13	127
5/8/2018 13:54	0.99	64
5/8/2018 13:55	2.72	109
5/8/2018 13:56	2.22	101
5/8/2018 13:57	1.6	79
5/8/2018 13:58	1.33	96
5/8/2018 13:59	2.45	118
5/8/2018 14:00	2.11	94
5/8/2018 14:01	2.58	68
5/8/2018 14:02	1.96	78
5/8/2018 14:03	1.57	65
5/8/2018 14:04	1.11	49
5/8/2018 14:05	0.79	81
5/8/2018 14:06	1.12	81
5/8/2018 14:07	0.58	159
5/8/2018 14:08	1.38	176
5/8/2018 14:09	1.97	177
5/8/2018 14:10	1.42	193
5/8/2018 14:11	1.54	201
5/8/2018 14:12	1.12	178
5/8/2018 14:13	0.98	214
5/8/2018 14:14	1.19	227
5/8/2018 14:15	1.78	244
5/8/2018 14:16	1.32	272
5/8/2018 14:17	1.06	290
5/8/2018 14:18	1.02	292
5/8/2018 14:19	0.73	282
5/8/2018 14:20	0.83	247
5/8/2018 14:21	0.54	97
5/8/2018 14:22	0.97	29
5/8/2018 14:23	0.92	61
5/8/2018 14:24	1.21	144
5/8/2018 14:25	1.01	127
5/8/2018 14:26	0.6	13
5/8/2018 14:27	0.64	108
5/8/2018 14:28	1.6	127
5/8/2018 14:29	0.82	63

110.4757592	0.56	29	120.9571144
108.9142596	0.86	61	97.85507271
93.2627764	1.69	110	90.06136289
85.69460252	1.94	93	85.06853162
105.4684416	1.67	123	100.5605561
95.6542332	1.83	112	91.23194196
101.6980753	1.37	122	99.47816911
118.1918942	1.29	156	117.2251419
111.7920711	1.04	161	113.1209049
135.9472185	1.53	136	120.8425364
99.47816911	2.3	117	94.81459743
106.8006295	1.07	183	106.5858661
130.3484252	0.56	139	127.7752878
85.03742836	1.44	85	85.42236491
105.4684416	1.18	128	106.8545992
95.14520065	1.12	56	103.3882091
89.52782709	3.07	100	86.13214534
86.39220714	2.46	94	85.14117969
86.80353345	1.7	73	89.22371868
85.36496097	1.52	95	85.23993905
95.6542332	2.66	111	90.62906797
85.14117969	2.39	87	85.17754251
92.13711712	3.01	63	96.00249824
87.1317172	2.3	73	89.22371868
94.33155878	1.65	53	107.428554
113.8436287	1.2	39	135.7074499
86.23283032	0.78	64	95.14520065
86.23283032	1.21	71	90.28429032
114.6230401	0.66	157	116.3092178
106.8593266	1.76	172	107.7396648
106.7224503	2.38	176	106.8593266
109.0020801	1.68	192	108.6053518
113.552891	1.68	196	110.4133336
106.6183597	1.26	176	106.8593266
127.4217062	0.99	213	125.9964615
117.5710411	1.42	224	123.9395237
95.14520065	1.84	244	95.14520065
85.02188384	1.46	270	85.00634405
90.06136289	1.15	288	89.02753448
91.23194196	1.19	293	91.87106265
86.68032775	0.81	280	86.13214534
92.82895317	0.91	252	89.73720197
85.51643758	0.55	120	97.46932117
120.9571144	1.05	24	115.9566875
97.85507271	1.03	55	104.6690361
132.8301761	1.3	138	125.339214
105.4684416	1.11	112	91.23194196
109.0020801	0.57	7	107.1470659
89.02753448	0.61	98	85.69460252
105.4684416	1.73	122	99.47816911
96.00249824	0.85	61	97.85507271

0.54	38	133.8825273
0.93	50	112.1173332
1.86	115	93.2627764
2.12	97	85.51643758
1.9	125	102.8933246
2.13	118	95.6542332
1.52	130	109.841798
1.33	158	115.4423879
1.16	160	113.8496762
1.68	139	127.7752878
2.45	118	95.6542332
1.12	175	107.0291984
0.62	139	127.7752878
1.56	89	85.03742836
1.18	129	108.3111103
1.19	62	96.90517216
3.21	104	87.34262773
2.63	100	86.13214534
1.78	77	87.48914311
1.61	96	85.36496097
2.88	116	94.01796333
2.53	91	85.00116517
3.24	67	92.82895317
2.36	78	87.1317172
1.73	58	101.0088068
1.18	45	121.7040946
0.82	72	89.73720197
1.23	76	87.87639178
0.64	163	111.7920711
1.67	173	107.4690268
2.2	176	106.8593266
1.56	194	109.4351747
1.73	197	110.960005
1.2	182	106.5274192
1.05	211	123.350184
1.47	227	117.5710411
1.97	242	96.90517216
1.55	269	85.03742836
1.24	286	88.12331788
1.13	292	91.23194196
0.82	282	86.68032775
0.97	247	92.82895317
0.54	118	95.6542332
0.98	31	123.350184
0.97	59	99.90466633
1.31	139	127.7752878
1.21	120	97.46932117
0.65	27	118.7971133
0.7	104	87.34262773
1.74	126	104.1491055
0.93	66	93.55997238

0.62	28	119.8491275	121.2911321	Yes
0.94	47	117.5710411	109.1144267	Yes
1.98	111	90.62906797	91.80399592	Yes
2.17	94	85.14117969	85.35518785	Yes
1.94	122	99.47816911	102.1001229	Yes
2.25	113	91.87106265	93.60286775	Yes
1.48	127	105.4684416	104.121621	Yes
1.45	154	119.2113396	117.5176909	Yes
1.27	156	117.2251419	113.9969485	Yes
1.71	134	116.7946988	125.3399354	Yes
2.56	114	92.54759094	95.62364767	Yes
1.13	170	108.3845034	107.2000494	Yes
0.58	133	114.9221559	125.2052892	Yes
1.59	85	85.42236491	85.22989664	Yes
1.2	122	99.47816911	105.0280801	Yes
1.3	54	106.0146945	100.3633191	Yes
3.42	99	85.89973191	87.22558302	Yes
2.78	94	85.14117969	85.70167797	Yes
1.8	74	88.74295651	88.06483794	Yes
1.74	94	85.14117969	85.27776017	Yes
2.97	111	90.62906797	92.73258312	Yes
2.63	86	85.28678647	85.15166846	Yes
3.51	64	95.14520065	94.0284423	Yes
2.48	75	88.29409862	87.94531292	Yes
1.72	55	104.6690361	101.8594889	Yes
1.21	41	131.4182795	125.6683632	Yes
0.85	64	95.14520065	91.5651084	Yes
1.26	69	91.48317754	88.96917249	Yes
0.71	159	114.6230401	114.3368423	Yes
2.13	171	108.0446639	107.5281705	Yes
2.54	175	107.0291984	106.8675755	Yes
1.8	192	108.6053518	108.9119896	Yes
1.83	192	108.6053518	110.8828954	Yes
1.44	185	106.8006295	106.7014337	Yes
0.99	210	122.1233259	124.7229194	Yes
1.58	226	119.5836563	119.6663155	Yes
1.96	241	97.85507271	96.26266154	Yes
1.58	270	85.00634405	85.01800008	Yes
1.28	281	86.39220714	88.4011056	Yes
1.17	294	92.54759094	91.72063438	Yes
0.85	270	85.00634405	86.12478622	Yes
1.03	245	94.33155878	92.43166677	Yes
0.56	115	93.2627764	92.97569209	Yes
1.03	29	120.9571144	120.3052751	Yes
0.98	54	106.0146945	102.1108674	Yes
1.49	134	116.7946988	125.6848442	Yes
1.27	112	91.23194196	96.35041168	Yes
0.6	24	115.9566875	112.7257367	Yes
0.75	111	90.62906797	88.17345817	Yes
1.79	120	97.46932117	101.6412594	Yes
0.94	66	93.55997238	95.24437893	Yes

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13.84

5/8/2018 14:30	1.4	148
5/8/2018 14:31	1	116
5/8/2018 14:32	0.86	102
5/8/2018 14:33	0.74	161
5/8/2018 14:34	0.83	278
5/8/2018 14:35	0.93	344
5/8/2018 14:36	1.44	339
5/8/2018 14:37	0.83	330
5/8/2018 14:38	1.31	345
5/8/2018 14:39	1.3	332
5/8/2018 14:40	0.67	228
5/8/2018 14:41	0.69	307
5/8/2018 14:42	1.75	360
5/8/2018 14:43	1.54	345
5/8/2018 14:44	2.41	344
5/8/2018 14:45	1.57	340
5/8/2018 14:46	1.34	330
5/8/2018 14:47	0.93	313
5/8/2018 14:48	2.15	333
5/8/2018 14:49	1.52	333
5/8/2018 14:50	1.75	355
5/8/2018 14:51	1.73	319
5/8/2018 14:52	1.82	310
5/8/2018 14:53	1.87	329
5/8/2018 14:54	2.32	357
5/8/2018 14:55	2.15	341
5/8/2018 14:56	1.04	356
5/8/2018 14:57	1.59	324
5/8/2018 14:58	2.51	331
5/8/2018 14:59	1.31	302
5/8/2018 15:00	1.32	300
5/8/2018 15:01	0.66	354
5/8/2018 15:02	0.46	55
5/8/2018 15:03	1.26	360
5/8/2018 15:04	1.75	358
5/8/2018 15:05	1.53	349
5/8/2018 15:06	1.74	345
5/8/2018 15:07	2.14	336
5/8/2018 15:08	2.25	359
5/8/2018 15:09	1.78	357
5/8/2018 15:10	1.75	8
5/8/2018 15:11	1.11	357
5/8/2018 15:12	2.2	7
5/8/2018 15:13	1.65	0
5/8/2018 15:14	1.31	11
5/8/2018 15:15	0.64	4
5/8/2018 15:16	1.51	344
5/8/2018 15:17	1.68	358
5/8/2018 15:18	2.44	351
5/8/2018 15:19	2.42	340
5/8/2018 15:20	1.97	324

126.5580932	1.49	140	130.3484252
94.01796333	0.99	101	86.39220714
86.68032775	0.93	89	85.03742836
113.1209049	0.77	158	115.4423879
85.69460252	1	269	85.03742836
111.1897043	0.98	336	117.2251419
114.6230401	1.54	333	120.2854831
123.8584854	0.86	321	133.0686952
110.6273118	1.36	342	112.4354354
121.4164804	1.34	328	126.5580932
115.6596978	0.88	220	134.200453
105.4684416	0.75	310	109.841798
106.5079487	1.68	358	106.6183597
110.6273118	1.58	340	113.8496762
111.1897043	2.46	340	113.8496762
113.8496762	1.58	339	114.6230401
123.8584854	1.44	330	123.8584854
114.9221559	1.03	311	111.4508059
120.2854831	2.3	329	125.1746702
120.2854831	1.52	328	126.5580932
107.0291984	1.67	350	108.3845034
127.7752878	1.97	313	114.9221559
109.841798	1.97	306	104.1491055
125.1746702	2.12	323	134.6016588
106.7224503	2.03	354	107.2323271
113.1209049	2.1	334	119.2113396
106.8593266	1.18	352	107.7396648
132.8301761	1.69	317	123.0310667
122.6066499	2.72	327	128.0118665
99.47816911	1.48	294	92.54759094
97.46932117	1.42	297	94.81459743
107.2323271	0.69	352	107.7396648
104.6690361	0.44	49	113.8436287
106.5079487	1.22	355	107.0291984
106.6183597	1.54	353	107.4690268
108.7597213	1.54	344	111.1897043
110.6273118	1.76	341	113.1209049
117.2251419	2.21	331	122.6066499
106.5468955	2.18	356	106.8593266
106.7224503	1.71	354	107.2323271
107.3702961	1.76	4	106.6768898
106.7224503	1.09	354	107.2323271
107.1470659	2.26	5	106.8006295
106.5079487	1.61	357	106.7224503
108.2443537	1.31	3	106.5858661
106.6768898	0.66	0	106.5079487
111.1897043	1.45	339	114.6230401
106.6183597	1.63	353	107.4690268
108.0446639	2.3	348	109.1709163
113.8496762	2.41	337	116.3092178
132.8301761	2.08	322	136.2616967

1.52	142	135.9472185
1.05	114	92.54759094
0.92	96	85.36496097
0.79	153	120.2854831
1	272	85.02188384
1.1	337	116.3092178
1.59	333	120.2854831
0.93	328	126.5580932
1.5	344	111.1897043
1.38	326	129.5393443
0.84	231	110.4757592
0.83	311	111.4508059
1.9	359	106.5468955
1.75	343	111.7920711
2.7	343	111.7920711
1.76	343	111.7920711
1.54	334	119.2113396
0.96	317	123.0310667
2.44	331	122.6066499
1.68	329	125.1746702
1.99	350	108.3845034
2.01	314	116.7946988
2.13	308	106.8545992
2.17	324	132.8301761
2.54	355	107.0291984
2.32	336	117.2251419
1.21	353	107.4690268
1.79	315	118.7660514
2.79	328	126.5580932
1.5	300	97.46932117
1.44	301	98.44850363
0.74	350	108.3845034
0.42	52	108.9142596
1.22	352	107.7396648
1.83	359	106.5468955
1.64	344	111.1897043
1.94	344	111.1897043
2.35	331	122.6066499
2.54	357	106.7224503
1.95	355	107.0291984
1.89	6	106.9572746
1.24	356	106.8593266
2.48	5	106.8006295
1.84	359	106.5468955
1.4	4	106.6768898
0.73	355	107.0291984
1.66	338	115.4423879
1.82	355	107.0291984
2.73	349	108.7597213
2.58	337	116.3092178
2.17	321	133.0686952

1.57	137	123.0310667	128.9712009	Yes
1.08	108	89.02753448	90.49632397	Yes
0.96	87	85.17754251	85.5650649	Yes
0.84	149	125.1746702	118.5058615	Yes
1.18	270	85.00634405	85.19006469	Yes
1.19	334	119.2113396	115.9838509	Yes
1.72	337	116.3092178	117.875806	Yes
0.97	329	125.1746702	127.164986	Yes
1.49	343	111.7920711	111.5111306	Yes
1.41	326	129.5393443	126.7633156	Yes
1.01	227	117.5710411	119.4767378	Yes
0.85	307	105.4684416	108.0573718	Yes
1.85	357	106.7224503	106.5989136	Yes
1.8	341	113.1209049	112.347491	Yes
2.54	341	113.1209049	112.4880891	Yes
1.75	343	111.7920711	113.0142146	Yes
1.62	340	113.8496762	120.1944966	Yes
1.02	321	133.0686952	120.6181809	Yes
2.5	330	123.8584854	122.9813221	Yes
1.66	327	128.0118665	125.0075282	Yes
1.95	348	109.1709163	108.2422804	Yes
2.16	312	113.1426301	118.1586931	Yes
2.24	307	105.4684416	106.5784861	Yes
2.27	324	132.8301761	131.3591703	Yes
2.36	351	108.0446639	107.2571599	Yes
2.36	331	122.6066499	118.0410091	Yes
1.21	354	107.2323271	107.3250863	Yes
1.9	311	111.4508059	121.519525	Yes
2.86	327	128.0118665	126.297119	Yes
1.55	298	95.6542332	96.28732861	Yes
1.56	306	104.1491055	98.72038194	Yes
0.72	341	113.1209049	109.1193501	Yes
0.35	36	130.4927028	114.4799068	Yes
1.19	342	112.4354354	108.4280618	Yes
1.72	355	107.0291984	106.9158701	Yes
1.7	342	112.4354354	110.8936413	Yes
1.91	340	113.8496762	112.1968993	Yes
2.44	330	123.8584854	121.5742318	Yes
2.44	354	107.2323271	106.8402499	Yes
1.91	354	107.2323271	107.0540757	Yes
1.93	3	106.5858661	106.8975817	Yes
1.3	355	107.0291984	106.9608256	Yes
2.55	1	106.5014599	106.8124462	Yes
1.9	358	106.6183597	106.5989136	Yes
1.4	359	106.5468955	107.0135013	Yes
0.73	349	108.7597213	107.2434396	Yes
1.58	336	117.2251419	114.6200686	Yes
1.84	351	108.0446639	107.2903122	Yes
2.54	348	109.1709163	108.7865544	Yes
2.54	336	117.2251419	115.9233134	Yes
2.18	319	127.7752878	132.4839639	Yes

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5/8/2018 15:21	1.36	322
5/8/2018 15:22	1.26	19
5/8/2018 15:23	1.97	3
5/8/2018 15:24	2.67	355
5/8/2018 15:25	2.34	19
5/8/2018 15:26	1.24	44
5/8/2018 15:27	0.91	34
5/8/2018 15:28	2.11	36
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5/8/2018 15:30	2.37	15
5/8/2018 15:31	2.47	4
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5/8/2018 15:33	2.66	334
5/8/2018 15:34	2.49	326
5/8/2018 15:35	2.46	323
5/8/2018 15:36	2.45	338
5/8/2018 15:37	2.66	341
5/8/2018 15:38	2.36	326
5/8/2018 15:39	2.61	317
5/8/2018 15:40	2	314
5/8/2018 15:41	1.58	344
5/8/2018 15:42	1.97	5
5/8/2018 15:43	2.58	18
5/8/2018 15:44	2.43	25
5/8/2018 15:45	2.21	49
5/8/2018 15:46	2.26	28
5/8/2018 15:47	2.23	19
5/8/2018 15:48	2.05	29
5/8/2018 15:49	1.94	34
5/8/2018 15:50	2.19	32
5/8/2018 15:51	1.45	26
5/8/2018 15:52	1.66	23
5/8/2018 15:53	1.91	7
5/8/2018 15:54	2.15	15
5/8/2018 15:55	2.25	347
5/8/2018 15:56	1.62	4
5/8/2018 15:57	1.44	359
5/8/2018 15:58	2.47	17
5/8/2018 15:59	1.81	356
5/8/2018 16:00	1.87	1
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5/8/2018 16:03	1.55	49
5/8/2018 16:04	1.99	18
5/8/2018 16:05	2.14	10
5/8/2018 16:06	2.26	353
5/8/2018 16:07	1.81	25
5/8/2018 16:08	1.99	23
5/8/2018 16:09	1.73	28
5/8/2018 16:10	1.88	21
5/8/2018 16:11	2.15	18

136.2616967	1.5	319	127.7752878
112.173101	1.35	20	112.84159
106.5858661	2.08	359	106.5468955
107.0291984	2.36	353	107.4690268
112.173101	2.39	18	111.5462638
123.9395237	1.42	38	133.8825273
127.4217062	0.96	32	124.6402942
130.4927028	2.19	35	128.9192832
123.350184	2.72	28	119.8491275
109.9053365	2.47	13	109.0020801
106.6768898	2.33	2	106.5274192
107.0291984	2.57	352	107.7396648
119.2113396	2.79	328	126.5580932
129.5393443	2.97	322	136.2616967
134.6016588	2.77	318	125.339214
115.4423879	2.65	334	119.2113396
113.1209049	2.82	335	118.1918942
129.5393443	2.59	320	130.3484252
123.0310667	2.9	312	113.1426301
116.7946988	2.22	307	105.4684416
111.1897043	1.63	343	111.7920711
106.8006295	1.98	4	106.6768898
111.5462638	2.75	17	110.960005
116.8527728	2.6	25	116.8527728
113.8436287	2.48	48	115.6596978
119.8491275	2.45	28	119.8491275
112.173101	2.26	19	112.173101
120.9571144	2.19	31	123.350184
127.4217062	2.06	34	127.4217062
124.6402942	2.43	30	122.1233259
117.7989776	1.56	23	115.1090373
115.1090373	1.72	21	113.552891
107.1470659	1.87	5	106.8006295
109.9053365	2.27	14	109.4351747
109.6187499	2.26	343	111.7920711
106.6768898	1.55	2	106.5274192
106.5468955	1.39	355	107.0291984
110.960005	2.74	16	110.4133336
106.8593266	1.87	354	107.2323271
106.5014599	1.75	358	106.6183597
115.6596978	1.68	43	126.2978003
123.9395237	1.21	39	135.7074499
113.8436287	1.76	47	117.5710411
111.5462638	2.07	16	110.4133336
107.9185115	2.28	8	107.3702961
107.4690268	2.11	347	109.6187499
116.8527728	2.06	25	116.8527728
115.1090373	2.22	23	115.1090373
119.8491275	1.86	28	119.8491275
113.552891	2.12	21	113.552891
111.5462638	2.29	17	110.960005

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2.23	1	106.5014599
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2.14	36	130.4927028
2.56	33	125.9964615
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1.77	21	113.552891
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2.17	20	112.84159
2.35	10	107.9185115
2.43	347	109.6187499
1.99	26	117.7989776
2.22	25	116.8527728
1.84	31	123.350184
2.12	23	115.1090373
2.34	19	112.173101

1.57	322	136.2616967	133.725085	Yes
1.53	19	112.173101	113.7466924	Yes
2.3	357	106.7224503	106.589168	Yes
2.72	353	107.4690268	107.2998948	Yes
2.67	17	110.960005	111.7131177	Yes
1.54	35	128.9192832	129.5399034	Yes
1.07	37	132.1457533	128.9065083	Yes
2.41	37	132.1457533	131.8162973	Yes
2.95	26	117.7989776	120.7804037	Yes
2.73	10	107.9185115	108.9570021	Yes
2.6	0	106.5079487	106.574531	Yes
2.88	350	108.3845034	107.7232578	Yes
3.16	327	128.0118665	124.7389924	Yes
3.33	322	136.2616967	134.1660991	Yes
3.14	319	127.7752878	128.8728621	Yes
2.87	334	119.2113396	118.0142404	Yes
2.98	335	118.1918942	116.4534778	Yes
2.95	319	127.7752878	130.9811885	Yes
3.4	310	109.841798	114.7895312	Yes
2.61	307	105.4684416	108.3000059	Yes
1.94	347	109.6187499	110.5548188	Yes
2.58	4	106.6768898	106.777921	Yes
3.19	18	111.5462638	111.7235306	Yes
2.88	25	116.8527728	117.6018615	Yes
2.7	47	117.5710411	114.3875317	Yes
2.74	28	119.8491275	120.4176771	Yes
2.61	18	111.5462638	112.1835139	Yes
2.46	30	122.1233259	123.1067714	Yes
2.34	31	123.350184	127.1715748	Yes
2.7	31	123.350184	124.0275664	Yes
1.79	22	114.3082567	116.2538123	Yes
1.87	18	111.5462638	113.4402708	Yes
2.08	5	106.8006295	106.9263999	Yes
2.44	10	107.9185115	109.1735494	Yes
2.28	341	113.1209049	111.4303576	Yes
1.76	358	106.6183597	106.6021337	Yes
1.61	354	107.2323271	106.8566952	Yes
2.96	14	109.4351747	110.4421296	Yes
2.06	349	108.7597213	107.5209255	Yes
1.87	357	106.7224503	106.5875547	Yes
1.74	39	135.7074499	124.8422607	Yes
1.33	30	122.1233259	129.3694374	Yes
1.93	45	121.7040946	116.3090244	Yes
2.16	18	111.5462638	111.5868628	Yes
2.41	7	107.1470659	107.5885963	Yes
2.23	343	111.7920711	109.6246494	Yes
2.16	23	115.1090373	116.6533901	Yes
2.35	23	115.1090373	115.5449712	Yes
2.02	29	120.9571144	121.0013883	Yes
2.23	22	114.3082567	114.130769	Yes
2.49	17	110.960005	111.4098437	Yes

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5/8/2018 16:18	2.44	29
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5/8/2018 16:21	2.39	358
5/8/2018 16:22	2.56	354
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5/8/2018 16:26	2.32	354
5/8/2018 16:27	2.08	327
5/8/2018 16:28	1.94	326
5/8/2018 16:29	1.71	346
5/8/2018 16:30	1.95	359
5/8/2018 16:31	1.86	344
5/8/2018 16:32	1.8	347
5/8/2018 16:33	1.67	352
5/8/2018 16:34	1.38	359
5/8/2018 16:35	1.34	331
5/8/2018 16:36	1.8	328
5/8/2018 16:37	1.17	331
5/8/2018 16:38	1.37	318
5/8/2018 16:39	1.25	336
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5/8/2018 16:42	1.49	356
5/8/2018 16:43	1.95	350
5/8/2018 16:44	2.23	351
5/8/2018 16:45	2.02	349
5/8/2018 16:46	1.82	338
5/8/2018 16:47	1.59	337
5/8/2018 16:48	1.57	338
5/8/2018 16:49	1.43	343
5/8/2018 16:50	1	356
5/8/2018 16:51	0.82	22
5/8/2018 16:52	0.94	13
5/8/2018 16:53	1.22	13
5/8/2018 16:54	1.53	357
5/8/2018 16:55	1.28	331
5/8/2018 16:56	1.42	332
5/8/2018 16:57	1.52	341
5/8/2018 16:58	2	346
5/8/2018 16:59	2	353
5/8/2018 17:00	1.45	343
5/8/2018 17:01	1.83	341
5/8/2018 17:02	1.81	345

112.84159	2.63	18	111.5462638
112.173101	2.38	17	110.960005
119.8491275	2.4	29	120.9571144
123.350184	2.35	31	123.350184
131.4182795	2.38	41	131.4182795
125.9964615	2.47	33	125.9964615
120.9571144	2.81	27	118.7971133
112.173101	2.3	18	111.5462638
119.8491275	2.55	28	119.8491275
106.6183597	2.29	355	107.0291984
107.2323271	2.45	350	108.3845034
107.2323271	1.95	351	108.0446639
106.5079487	2.04	357	106.7224503
107.2323271	2.45	349	108.7597213
107.2323271	2.24	350	108.3845034
128.0118665	2.53	322	136.2616967
129.5393443	2.18	321	133.0686952
110.1039497	1.76	340	113.8496762
106.5468955	1.85	357	106.7224503
111.1897043	1.95	338	115.4423879
109.6187499	1.83	341	113.1209049
107.7396648	1.54	347	109.6187499
106.5468955	1.35	355	107.0291984
122.6066499	1.5	325	131.1441452
126.5580932	2.1	323	134.6016588
122.6066499	1.28	323	134.6016588
125.339214	1.49	311	111.4508059
117.2251419	1.26	328	126.5580932
110.4133336	1.27	17	110.960005
106.5274192	1.41	360	106.5079487
106.8593266	1.41	352	107.7396648
108.3845034	1.97	346	110.1039497
108.0446639	2.17	345	110.6273118
108.7597213	1.93	343	111.7920711
115.4423879	1.99	331	122.6066499
116.3092178	1.73	329	125.1746702
115.4423879	1.64	331	122.6066499
111.7920711	1.48	335	118.1918942
106.8593266	0.93	349	108.7597213
114.3082567	0.85	19	112.173101
109.0020801	0.97	12	108.6053518
109.0020801	1.26	12	108.6053518
106.7224503	1.41	354	107.2323271
122.6066499	1.35	325	131.1441452
121.4164804	1.46	324	132.8301761
113.1209049	1.53	334	119.2113396
110.1039497	2.02	339	114.6230401
107.4690268	2	349	108.7597213
111.7920711	1.46	339	114.6230401
113.1209049	1.93	335	118.1918942
110.6273118	1.82	339	114.6230401

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2.59	35	128.9192832
2.91	30	122.1233259
2.43	18	111.5462638
2.63	31	123.350184
2.69	355	107.0291984
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2.37	358	106.6183597
2.93	350	108.3845034
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2.51	323	134.6016588
2.23	322	136.2616967
2	342	112.4354354
2.25	358	106.6183597
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1.52	326	129.5393443
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1.56	313	114.9221559
1.35	329	125.1746702
1.38	17	110.960005
1.7	359	106.5468955
1.68	355	107.0291984
2.29	348	109.1709163
2.5	347	109.6187499
2.2	344	111.1897043
2.15	333	120.2854831
1.83	331	122.6066499
1.82	332	121.4164804
1.6	336	117.2251419
1.08	351	108.0446639
0.83	19	112.173101
1.07	10	107.9185115
1.38	13	109.0020801
1.69	354	107.2323271
1.47	323	134.6016588
1.57	326	129.5393443
1.68	337	116.3092178
2.25	341	113.1209049
2.27	351	108.0446639
1.58	342	112.4354354
2.11	337	116.3092178
1.99	342	112.4354354

2.79	17	110.960005	112.0473622	Yes
2.66	16	110.4133336	111.4298851	Yes
2.61	28	119.8491275	121.0013883	Yes
2.53	32	124.6402942	124.3342809	Yes
2.67	40	134.200453	130.833703	Yes
2.79	32	124.6402942	126.3881251	Yes
3.12	27	118.7971133	120.1686667	Yes
2.65	16	110.4133336	111.4197405	Yes
2.89	26	117.7989776	120.2118541	Yes
2.55	351	108.0446639	107.1803551	Yes
2.65	349	108.7597213	108.1053039	Yes
2.17	351	108.0446639	107.7653299	Yes
2.33	357	106.7224503	106.6428023	Yes
2.66	349	108.7597213	108.2840683	Yes
2.49	350	108.3845034	108.0114995	Yes
2.78	322	136.2616967	133.7842297	Yes
2.38	322	136.2616967	133.7828582	Yes
1.95	341	113.1209049	112.3774916	Yes
2.18	356	106.8593266	106.686758	Yes
1.99	338	115.4423879	114.1743801	Yes
1.7	343	111.7920711	111.4303576	Yes
1.64	345	110.6273118	109.4011191	Yes
1.32	350	108.3845034	107.2982311	Yes
1.59	325	131.1441452	128.6085712	Yes
2.27	322	136.2616967	132.5629062	Yes
1.4	323	134.6016588	131.1600359	Yes
1.61	316	120.8425364	118.1386781	Yes
1.4	326	129.5393443	124.6243124	Yes
1.43	11	108.2443537	110.1444243	Yes
1.62	357	106.7224503	106.5761784	Yes
1.59	355	107.0291984	107.164347	Yes
2.06	347	109.6187499	109.3195298	Yes
2.38	345	110.6273118	109.7295093	Yes
1.93	342	112.4354354	111.044233	Yes
2.2	331	122.6066499	120.2352927	Yes
1.87	329	125.1746702	122.316302	Yes
1.79	331	122.6066499	120.518042	Yes
1.61	335	118.1918942	116.3502503	Yes
1.04	348	109.1709163	108.208657	Yes
0.87	14	109.4351747	112.0224084	Yes
1.05	8	107.3702961	108.2240599	Yes
1.33	10	107.9185115	108.6320059	Yes
1.53	351	108.0446639	107.3079421	Yes
1.48	321	133.0686952	130.3552873	Yes
1.57	323	134.6016588	129.5969149	Yes
1.59	333	120.2854831	117.2317364	Yes
2.16	338	115.4423879	113.3225707	Yes
2.14	346	110.1039497	108.5943404	Yes
1.49	340	113.8496762	113.1750557	Yes
2.07	336	117.2251419	116.2117897	Yes
1.83	340	113.8496762	112.8838659	Yes

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8.71
10.11
25.39

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5/8/2018 17:04	1.6	344
5/8/2018 17:05	1.65	349
5/8/2018 17:06	1.69	353
5/8/2018 17:07	1.69	360
5/8/2018 17:08	1.43	351
5/8/2018 17:09	1.34	342
5/8/2018 17:10	1.4	348
5/8/2018 17:11	1.41	341
5/8/2018 17:12	1.36	346
5/8/2018 17:13	1.37	347
5/8/2018 17:14	1.41	343
5/8/2018 17:15	2.01	343
5/8/2018 17:16	1.79	335
5/8/2018 17:17	1.76	339
5/8/2018 17:18	1.78	336
5/8/2018 17:19	1.72	347
5/8/2018 17:20	2.2	339
5/8/2018 17:21	2.4	345
5/8/2018 17:22	2.19	339
5/8/2018 17:23	2.04	340
5/8/2018 17:24	1.86	344
5/8/2018 17:25	2.01	341
5/8/2018 17:26	2	344
5/8/2018 17:27	1.96	347
5/8/2018 17:28	1.81	350
5/8/2018 17:29	1.99	351
5/8/2018 17:30	1.8	348
5/8/2018 17:31	1.56	350
5/8/2018 17:32	1.7	351
5/8/2018 17:33	1.83	353
5/8/2018 17:34	1.85	349
5/8/2018 17:35	1.86	350
5/8/2018 17:36	1.72	345
5/8/2018 17:37	1.54	345
5/8/2018 17:38	1.81	335
5/8/2018 17:39	2.09	332
5/8/2018 17:40	2.17	335
5/8/2018 17:41	2.13	328
5/8/2018 17:42	2.16	331
5/8/2018 17:43	2.26	337
5/8/2018 17:44	2.27	331
5/8/2018 17:45	2.1	333
5/8/2018 17:46	2.12	335
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5/8/2018 17:48	2.37	336
5/8/2018 17:49	2.13	339
5/8/2018 17:50	1.89	338
5/8/2018 17:51	2.11	334
5/8/2018 17:52	2.19	333
5/8/2018 17:53	1.98	320

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111.1897043	1.57	338	115.4423879
108.7597213	1.64	344	111.1897043
107.4690268	1.51	348	109.1709163
106.5079487	1.44	356	106.8593266
108.0446639	1.2	346	110.1039497
112.4354354	1.29	335	118.1918942
109.1709163	1.33	344	111.1897043
113.1209049	1.39	334	119.2113396
110.1039497	1.31	342	112.4354354
109.6187499	1.27	342	112.4354354
111.7920711	1.45	335	118.1918942
111.7920711	2.08	337	116.3092178
118.1918942	1.94	328	126.5580932
114.6230401	1.88	331	122.6066499
117.2251419	1.92	328	126.5580932
109.6187499	1.6	339	114.6230401
114.6230401	2.25	331	122.6066499
110.6273118	2.48	338	115.4423879
114.6230401	2.38	331	122.6066499
113.8496762	2.09	330	123.8584854
111.1897043	1.87	334	119.2113396
113.1209049	2.09	333	120.2854831
111.1897043	2.06	337	116.3092178
109.6187499	1.89	338	115.4423879
108.3845034	1.67	342	112.4354354
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109.1709163	1.78	341	113.1209049
108.3845034	1.47	343	111.7920711
108.0446639	1.57	344	111.1897043
107.4690268	1.55	347	109.6187499
108.7597213	1.65	343	111.7920711
108.3845034	1.71	344	111.1897043
110.6273118	1.63	337	116.3092178
110.6273118	1.56	337	116.3092178
118.1918942	1.91	323	134.6016588
121.4164804	2.21	322	136.2616967
118.1918942	2.26	325	131.1441452
126.5580932	2.29	319	127.7752878
122.6066499	2.5	323	134.6016588
116.3092178	2.34	328	126.5580932
122.6066499	2.55	324	132.8301761
120.2854831	2.27	323	134.6016588
118.1918942	2.32	326	129.5393443
119.2113396	2.47	325	131.1441452
117.2251419	2.68	329	125.1746702
114.6230401	2.37	331	122.6066499
115.4423879	1.96	330	123.8584854
119.2113396	2.32	327	128.0118665
120.2854831	2.48	326	129.5393443
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2.75	327	128.0118665
2.33	311	111.4508059

1.56	336	117.2251419	114.6961779	Yes
1.65	340	113.8496762	113.4006683	Yes
1.77	342	112.4354354	110.7530432	Yes
1.65	347	109.6187499	108.7546036	Yes
1.64	354	107.2323271	106.8647323	Yes
1.29	346	110.1039497	109.4678283	Yes
1.31	335	118.1918942	116.2821104	Yes
1.45	343	111.7920711	110.835599	Yes
1.48	334	119.2113396	116.9632005	Yes
1.31	343	111.7920711	111.239692	Yes
1.31	341	113.1209049	111.7417903	Yes
1.64	333	120.2854831	116.6446665	Yes
2.34	334	119.2113396	115.9054616	Yes
2.11	328	126.5580932	123.7916415	Yes
2.15	333	120.2854831	118.9267668	Yes
2.12	329	125.1746702	123.2040977	Yes
1.75	338	115.4423879	113.0299033	Yes
2.51	330	123.8584854	120.3434146	Yes
2.68	336	117.2251419	114.4794704	Yes
2.71	333	120.2854831	119.1816282	Yes
2.33	331	122.6066499	120.1500736	Yes
2.1	335	118.1918942	116.225539	Yes
2.3	334	119.2113396	117.4607174	Yes
2.27	338	115.4423879	114.3910875	Yes
2	339	114.6230401	113.3834635	Yes
1.92	342	112.4354354	111.1112696	Yes
1.87	345	110.6273118	109.9914074	Yes
1.87	341	113.1209049	111.8011993	Yes
1.63	344	111.1897043	110.4983976	Yes
1.73	348	109.1709163	109.3940502	Yes
1.68	347	109.6187499	108.866562	Yes
1.77	343	111.7920711	110.7427938	Yes
1.85	344	111.1897043	110.347806	Yes
1.82	337	116.3092178	114.4671969	Yes
1.72	336	117.2251419	114.9010148	Yes
2.22	325	131.1441452	128.7704609	Yes
2.57	322	136.2616967	131.2710048	Yes
2.56	322	136.2616967	128.7842701	Yes
2.58	321	133.0686952	130.1176928	Yes
2.78	323	134.6016588	130.7385282	Yes
2.59	326	129.5393443	124.7411871	Yes
2.92	324	132.8301761	129.8527868	Yes
2.7	323	134.6016588	130.1582365	Yes
2.55	328	126.5580932	124.8660005	Yes
2.87	325	131.1441452	127.3778742	Yes
2.95	331	122.6066499	121.903278	Yes
2.75	330	123.8584854	120.3434146	Yes
2.2	329	125.1746702	121.7705483	Yes
2.68	326	129.5393443	125.8301609	Yes
2.89	325	131.1441452	127.2452098	Yes
2.52	309	108.3111103	114.9880348	Yes

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5/8/2018 17:55	1.74	335
5/8/2018 17:56	1.57	336
5/8/2018 17:57	1.73	333
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5/8/2018 17:59	1.47	330
5/8/2018 18:00	1.31	335
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5/8/2018 18:17	1.31	331
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5/8/2018 18:19	1.34	326
5/8/2018 18:20	1.28	322
5/8/2018 18:21	1.12	319
5/8/2018 18:22	1.19	324
5/8/2018 18:23	1.16	325
5/8/2018 18:24	1.18	315
5/8/2018 18:25	1.22	321
5/8/2018 18:26	1.14	304
5/8/2018 18:27	1.33	299
5/8/2018 18:28	1.41	304
5/8/2018 18:29	1.13	298
5/8/2018 18:30	1.6	296
5/8/2018 18:31	1.64	296
5/8/2018 18:32	1.83	297
5/8/2018 18:33	1.56	294
5/8/2018 18:34	1.64	300
5/8/2018 18:35	1.39	299
5/8/2018 18:36	1.26	299
5/8/2018 18:37	1.48	299
5/8/2018 18:38	1.41	300
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5/8/2018 18:41	1.7	295
5/8/2018 18:42	1.6	294
5/8/2018 18:43	1.45	293
5/8/2018 18:44	1.58	293

136.2616967	2.14	309	108.3111103
118.1918942	1.93	327	128.0118665
117.2251419	1.7	329	125.1746702
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120.2854831	1.72	325	131.1441452
123.8584854	1.71	325	131.1441452
118.1918942	1.55	329	125.1746702
118.1918942	1.41	330	123.8584854
114.6230401	1.36	334	119.2113396
113.8496762	1.49	335	118.1918942
113.8496762	1.68	334	119.2113396
118.1918942	1.51	331	122.6066499
113.8496762	1.46	335	118.1918942
113.8496762	1.64	337	116.3092178
113.1209049	1.6	337	116.3092178
114.6230401	1.57	337	116.3092178
117.2251419	1.56	334	119.2113396
116.3092178	1.65	336	117.2251419
116.3092178	1.55	334	119.2113396
116.3092178	1.44	333	120.2854831
120.2854831	1.58	334	119.2113396
119.2113396	1.36	331	122.6066499
129.5393443	1.51	326	129.5393443
122.6066499	1.53	329	125.1746702
128.0118665	1.5	326	129.5393443
129.5393443	1.51	326	129.5393443
136.2616967	1.46	323	134.6016588
127.7752878	1.32	319	127.7752878
132.8301761	1.37	324	132.8301761
131.1441452	1.41	326	129.5393443
118.7660514	1.45	318	125.339214
133.0686952	1.37	320	130.3484252
101.6980753	1.28	305	102.8933246
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95.6542332	1.28	298	95.6542332
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94.01796333	1.8	296	94.01796333
94.81459743	1.93	296	94.01796333
92.54759094	1.69	293	91.87106265
97.46932117	1.78	301	98.44850363
96.53854203	1.57	301	98.44850363
96.53854203	1.43	302	99.47816911
96.53854203	1.73	300	97.46932117
97.46932117	1.46	299	96.53854203
92.54759094	1.72	294	92.54759094
92.54759094	1.93	296	94.01796333
93.2627764	1.73	295	93.2627764
92.54759094	1.81	295	93.2627764
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91.87106265	1.59	292	91.23194196

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1.47	298	95.6542332
2.05	295	93.2627764
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1.75	299	96.53854203
1.97	293	91.87106265
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2.05	294	92.54759094
2.06	296	94.01796333
1.89	292	91.23194196
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2.28	327	128.0118665	124.8475743	Yes
1.97	329	125.1746702	122.545283	Yes
2.11	327	128.0118665	125.7168273	Yes
1.97	325	131.1441452	128.0282795	Yes
1.94	325	131.1441452	129.3227303	Yes
1.82	327	128.0118665	124.1382753	Yes
1.62	330	123.8584854	122.4418376	Yes
1.51	334	119.2113396	117.5677153	Yes
1.68	333	120.2854831	117.6297369	Yes
1.88	334	119.2113396	117.6160624	Yes
1.78	331	122.6066499	121.502961	Yes
1.65	333	120.2854831	117.3880488	Yes
1.73	334	119.2113396	116.2031554	Yes
1.74	334	119.2113396	116.23767	Yes
1.74	332	121.4164804	116.9477816	Yes
1.77	331	122.6066499	119.3087564	Yes
1.82	333	120.2854831	117.5322651	Yes
1.81	331	122.6066499	118.8380873	Yes
1.67	329	125.1746702	120.5137135	Yes
1.77	330	123.8584854	120.6416619	Yes
1.62	327	128.0118665	122.8115841	Yes
1.85	324	132.8301761	129.9801828	Yes
1.78	324	132.8301761	126.4465416	Yes
1.86	322	136.2616967	130.838063	Yes
1.69	321	133.0686952	130.0398126	Yes
1.75	319	127.7752878	133.3100755	Yes
1.69	316	120.8425364	126.0420999	Yes
1.71	321	133.0686952	132.4682981	Yes
1.78	321	133.0686952	130.4410128	Yes
1.76	314	116.7946988	121.5597946	Yes
1.81	315	118.7660514	127.4896149	Yes
1.63	304	101.6980753	102.2957	Yes
1.94	299	96.53854203	96.77123682	Yes
1.77	300	97.46932117	101.5524567	Yes
1.55	296	94.01796333	95.24516573	Yes
2.29	294	92.54759094	93.4615735	Yes
2.19	294	92.54759094	93.65037023	Yes
2.5	293	91.87106265	93.49159995	Yes
2.1	293	91.87106265	92.04019472	Yes
2.2	298	95.6542332	97.50514041	Yes
1.91	299	96.53854203	97.7509392	Yes
1.77	300	97.46932117	98.5116471	Yes
2.15	299	96.53854203	97.24872722	Yes
1.89	298	95.6542332	96.55015961	Yes
2.13	290	90.06136289	91.75690185	Yes
2.3	292	91.23194196	92.76506816	Yes
2.29	292	91.23194196	92.57627143	Yes
2.26	294	92.54759094	93.0939804	Yes
2.12	291	90.62906797	91.24100363	Yes
2.05	290	90.06136289	91.25885754	Yes

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5/8/2018 19:01	1.52	297
5/8/2018 19:02	1.67	294
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5/8/2018 19:13	1.15	279
5/8/2018 19:14	1.32	280
5/8/2018 19:15	1.06	277
5/8/2018 19:16	0.99	268
5/8/2018 19:17	0.9	261
5/8/2018 19:18	0.91	262
5/8/2018 19:19	0.99	262
5/8/2018 19:20	0.9	267
5/8/2018 19:21	0.95	264
5/8/2018 19:22	0.99	262
5/8/2018 19:23	0.99	262
5/8/2018 19:24	1.06	263
5/8/2018 19:25	1.1	263
5/8/2018 19:26	1.04	264
5/8/2018 19:27	1.13	262
5/8/2018 19:28	1.31	263
5/8/2018 19:29	1.28	264
5/8/2018 19:30	1.42	266
5/8/2018 19:31	1.33	270
5/8/2018 19:32	1.23	269
5/8/2018 19:33	1.28	270
5/8/2018 19:34	1.42	270
5/8/2018 19:35	1.3	270

93.2627764	1.62	295	93.2627764
94.01796333	1.86	295	93.2627764
94.81459743	1.71	296	94.01796333
94.01796333	1.8	293	91.87106265
94.01796333	1.71	295	93.2627764
94.01796333	1.62	294	92.54759094
94.81459743	1.83	295	93.2627764
95.6542332	1.81	297	94.81459743
95.6542332	1.77	298	95.6542332
94.81459743	1.87	297	94.81459743
97.46932117	1.61	298	95.6542332
91.87106265	1.81	294	92.54759094
95.6542332	1.67	296	94.01796333
99.47816911	1.69	299	96.53854203
97.46932117	1.88	300	97.46932117
95.6542332	1.87	299	96.53854203
94.81459743	1.62	295	93.2627764
92.54759094	1.9	295	93.2627764
90.06136289	1.58	290	90.06136289
89.02753448	1.35	288	89.02753448
93.2627764	1.38	294	92.54759094
90.62906797	1.35	291	90.62906797
88.55962841	1.52	286	88.12331788
86.99696537	1.69	283	86.99696537
85.14117969	1.54	275	85.23993905
85.36496097	1.32	277	85.51643758
85.14117969	1.26	274	85.14117969
85.69460252	1.54	278	85.69460252
85.89973191	1.36	278	85.69460252
86.13214534	1.47	281	86.39220714
85.51643758	1.21	273	85.06853162
85.0944655	1.2	268	85.0944655
86.23283032	1	262	85.98940381
85.98940381	1.05	261	86.23283032
85.98940381	1.12	263	85.77340163
85.17754251	0.93	267	85.17754251
85.58448645	1.07	264	85.58448645
85.98940381	1.15	262	85.98940381
85.98940381	1.15	262	85.98940381
85.77340163	1.2	262	85.98940381
85.77340163	1.23	263	85.77340163
85.58448645	1.2	264	85.58448645
85.98940381	1.25	262	85.98940381
85.77340163	1.44	262	85.98940381
85.58448645	1.38	265	85.42236491
85.28678647	1.43	266	85.28678647
85.00634405	1.42	270	85.00634405
85.03742836	1.31	269	85.03742836
85.00634405	1.4	269	85.03742836
85.00634405	1.52	269	85.03742836
85.00634405	1.56	270	85.00634405

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1.91	294	92.54759094
1.82	294	92.54759094
2.02	294	92.54759094
2.01	297	94.81459743
1.92	297	94.81459743
2.06	296	94.01796333
1.81	296	94.01796333
2.09	293	91.87106265
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1.84	293	91.87106265
2.01	291	90.62906797
1.85	288	89.02753448
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1.26	264	85.58448645
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1.2	267	85.17754251
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1.41	263	85.77340163
1.38	264	85.58448645
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1.64	263	85.77340163
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1.75	266	85.28678647
1.69	270	85.00634405
1.6	268	85.0944655
1.66	268	85.0944655
1.79	268	85.0944655
1.72	270	85.00634405

2.13	293	91.87106265	92.91484796	Yes
2.3	292	91.23194196	92.94386452	Yes
2.17	295	93.2627764	94.02832512	Yes
2.28	289	89.52782709	91.66219876	Yes
2.15	293	91.87106265	92.92484833	Yes
2.1	292	91.23194196	92.58627179	Yes
2.37	293	91.87106265	93.12400685	Yes
2.24	296	94.01796333	94.82534785	Yes
2.23	295	93.2627764	94.84646006	Yes
2.34	295	93.2627764	94.22748365	Yes
2.07	294	92.54759094	94.92227716	Yes
2.32	292	91.23194196	91.88041455	Yes
2.14	294	92.54759094	93.87064097	Yes
2.26	296	94.01796333	96.21231798	Yes
2.41	297	94.81459743	96.1419593	Yes
2.43	294	92.54759094	94.50078564	Yes
2.13	292	91.23194196	92.79509461	Yes
2.35	291	90.62906797	91.76712582	Yes
2.05	286	88.12331788	89.31839454	Yes
1.83	284	87.34262773	88.27889272	Yes
1.81	290	90.06136289	91.77591805	Yes
1.81	287	88.55962841	89.59434819	Yes
2	284	87.34262773	87.75563485	Yes
2.09	281	86.39220714	86.69458625	Yes
1.93	276	85.36496097	85.22181485	Yes
1.79	277	85.51643758	85.44069927	Yes
1.75	274	85.14117969	85.14117969	Yes
1.98	278	85.69460252	85.65006128	Yes
1.86	279	85.89973191	85.71475683	Yes
1.89	277	85.51643758	85.88930691	Yes
1.63	275	85.23993905	85.24152198	Yes
1.7	271	85.00116517	85.07114042	Yes
1.46	266	85.28678647	85.77337677	Yes
1.46	265	85.42236491	85.80727137	Yes
1.56	265	85.42236491	85.739643	Yes
1.35	268	85.0944655	85.15677326	Yes
1.59	268	85.0944655	85.38755622	Yes
1.59	266	85.28678647	85.67198975	Yes
1.66	264	85.58448645	85.83417393	Yes
1.68	265	85.42236491	85.6924142	Yes
1.65	265	85.42236491	85.68564245	Yes
1.57	265	85.42236491	85.54395607	Yes
1.7	264	85.58448645	85.88817447	Yes
1.87	264	85.58448645	85.78017338	Yes
1.85	265	85.42236491	85.46289529	Yes
2.01	267	85.17754251	85.25947548	Yes
1.87	269	85.03742836	85.01411513	Yes
1.78	269	85.03742836	85.05168765	Yes
1.89	268	85.0944655	85.05817585	Yes
2.06	268	85.0944655	85.05817585	Yes
2.03	270	85.00634405	85.00634405	Yes

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5/8/2018 19:37	1.4	270
5/8/2018 19:38	1.47	269
5/8/2018 19:39	1.4	271
5/8/2018 19:40	1.36	268
5/8/2018 19:41	1.4	269
5/8/2018 19:42	1.66	269
5/8/2018 19:43	1.36	272
5/8/2018 19:44	1.5	269
5/8/2018 19:45	1.51	271
5/8/2018 19:46	1.59	274
5/8/2018 19:47	1.81	273
5/8/2018 19:48	1.71	274
5/8/2018 19:49	1.84	274
5/8/2018 19:50	1.73	275
5/8/2018 19:51	1.76	274
5/8/2018 19:52	1.74	276
5/8/2018 19:53	1.57	272
5/8/2018 19:54	1.75	268
5/8/2018 19:55	1.33	262
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5/8/2018 19:57	1.43	262
5/8/2018 19:58	1.61	260
5/8/2018 19:59	1.82	266
5/8/2018 20:00	1.85	267
5/8/2018 20:01	1.82	268
5/8/2018 20:02	1.83	267
5/8/2018 20:03	2.02	271
5/8/2018 20:04	2.01	271
5/8/2018 20:05	2.06	269
5/8/2018 20:06	1.99	269
5/8/2018 20:07	1.98	269
5/8/2018 20:08	1.73	267
5/8/2018 20:09	1.72	267
5/8/2018 20:10	1.65	266
5/8/2018 20:11	1.73	269
5/8/2018 20:12	1.83	268
5/8/2018 20:13	1.71	268
5/8/2018 20:14	1.67	271
5/8/2018 20:15	1.74	275
5/8/2018 20:16	1.56	277
5/8/2018 20:17	1.78	277
5/8/2018 20:18	1.61	275
5/8/2018 20:19	1.43	274
5/8/2018 20:20	1.41	272
5/8/2018 20:21	1.6	268
5/8/2018 20:22	1.28	266
5/8/2018 20:23	1.43	265
5/8/2018 20:24	1.45	271
5/8/2018 20:25	1.58	268
5/8/2018 20:26	1.66	267

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85.00634405	1.62	269	85.03742836
85.03742836	1.64	269	85.03742836
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85.0944655	1.56	269	85.03742836
85.03742836	1.54	270	85.00634405
85.03742836	1.65	268	85.0944655
85.02188384	1.55	271	85.00116517
85.03742836	1.54	270	85.00634405
85.00116517	1.73	271	85.00116517
85.14117969	1.68	273	85.06853162
85.06853162	2.03	273	85.06853162
85.14117969	1.95	274	85.14117969
85.14117969	2.04	275	85.23993905
85.23993905	1.81	273	85.06853162
85.14117969	1.94	275	85.23993905
85.36496097	2.03	275	85.23993905
85.02188384	1.66	271	85.00116517
85.0944655	1.75	268	85.0944655
85.98940381	1.59	261	86.23283032
85.98940381	1.66	262	85.98940381
85.98940381	1.73	262	85.98940381
86.50406376	1.83	262	85.98940381
85.28678647	1.79	267	85.17754251
85.17754251	2.1	268	85.0944655
85.0944655	2.02	269	85.03742836
85.17754251	2.26	268	85.0944655
85.00116517	2.14	270	85.00634405
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85.03742836	2.07	269	85.03742836
85.03742836	2.2	268	85.0944655
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85.17754251	2.03	266	85.28678647
85.17754251	1.74	267	85.17754251
85.28678647	1.83	266	85.28678647
85.03742836	1.77	268	85.0944655
85.0944655	1.88	267	85.17754251
85.0944655	1.86	268	85.0944655
85.00116517	1.78	271	85.00116517
85.23993905	1.96	274	85.14117969
85.51643758	1.72	275	85.23993905
85.51643758	1.91	276	85.36496097
85.23993905	1.85	275	85.23993905
85.14117969	1.65	272	85.02188384
85.02188384	1.54	271	85.00116517
85.0944655	1.78	268	85.0944655
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85.00116517	1.63	270	85.00634405
85.0944655	1.71	268	85.0944655
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2.2	268	85.0944655

1.99	269	85.03742836	85.03742836	Yes
2.08	270	85.00634405	85.01411513	Yes
2.06	270	85.00634405	85.02965729	Yes
1.98	272	85.02188384	85.01541064	Yes
1.95	270	85.00634405	85.04391657	Yes
2	270	85.00634405	85.02188621	Yes
2.24	271	85.00116517	85.04262185	Yes
2	271	85.00116517	85.00763956	Yes
2.06	271	85.00116517	85.01152569	Yes
2.14	271	85.00116517	85.00116517	Yes
2.17	273	85.06853162	85.08669364	Yes
2.43	273	85.06853162	85.05169001	Yes
2.37	272	85.02188384	85.09319371	Yes
2.54	274	85.14117969	85.16586953	Yes
2.3	272	85.02188384	85.09972153	Yes
2.47	274	85.14117969	85.16586953	Yes
2.54	274	85.14117969	85.22181485	Yes
2.13	272	85.02188384	85.01670417	Yes
2.3	269	85.03742836	85.06594693	Yes
1.99	262	85.98940381	86.05026044	Yes
2.12	262	85.98940381	85.98940381	Yes
2.1	263	85.77340163	85.93540327	Yes
2.2	263	85.77340163	86.06406825	Yes
2.35	266	85.28678647	85.23216449	Yes
2.61	269	85.03742836	85.12174472	Yes
2.59	268	85.0944655	85.08020621	Yes
2.8	269	85.03742836	85.08671618	Yes
2.8	270	85.00634405	85.00504933	Yes
2.82	269	85.03742836	85.01282041	Yes
2.8	269	85.03742836	85.03742836	Yes
2.87	270	85.00634405	85.05817585	Yes
2.81	270	85.00634405	85.04391657	Yes
2.55	270	85.00634405	85.14128463	Yes
2.39	267	85.17754251	85.17754251	Yes
2.38	267	85.17754251	85.25947548	Yes
2.45	268	85.0944655	85.08020621	Yes
2.51	266	85.28678647	85.18408425	Yes
2.52	268	85.0944655	85.14254574	Yes
2.38	272	85.02188384	85.01152451	Yes
2.43	274	85.14117969	85.16586953	Yes
2.28	276	85.36496097	85.34031916	Yes
2.46	276	85.36496097	85.40283012	Yes
2.3	276	85.36496097	85.24650469	Yes
2.19	273	85.06853162	85.06336975	Yes
2.11	272	85.02188384	85.02836612	Yes
2.27	268	85.0944655	85.11523475	Yes
1.97	267	85.17754251	85.23216449	Yes
2.23	266	85.28678647	85.35457569	Yes
2.2	268	85.0944655	85.04911006	Yes
2.26	267	85.17754251	85.16331499	Yes
2.37	269	85.03742836	85.08671618	Yes

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5/8/2018 20:39	1.82	271
5/8/2018 20:40	1.87	271
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5/8/2018 20:51	1.34	271
5/8/2018 20:52	1.42	267
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5/8/2018 20:55	1.31	268
5/8/2018 20:56	1.13	268
5/8/2018 20:57	1.19	271
5/8/2018 20:58	1.12	270
5/8/2018 20:59	1.14	269
5/8/2018 21:00	0.97	269
5/8/2018 21:01	1.01	273
5/8/2018 21:02	1.02	270
5/8/2018 21:03	1.1	270
5/8/2018 21:04	0.99	266
5/8/2018 21:05	1.04	267
5/8/2018 21:06	0.96	269
5/8/2018 21:07	1.02	260
5/8/2018 21:08	0.9	256
5/8/2018 21:09	0.97	255
5/8/2018 21:10	0.96	253
5/8/2018 21:11	0.98	255
5/8/2018 21:12	0.96	256
5/8/2018 21:13	0.86	264
5/8/2018 21:14	0.92	260
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5/8/2018 21:16	0.81	267
5/8/2018 21:17	0.8	268

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85.03742836	2.13	269	85.03742836
85.00634405	2.23	271	85.00116517
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85.03742836	2.31	269	85.03742836
85.03742836	2.2	269	85.03742836
85.03742836	2.32	270	85.00634405
85.0944655	2.21	268	85.0944655
85.28678647	2.16	268	85.0944655
85.17754251	2.3	268	85.0944655
85.00116517	2.18	268	85.0944655
85.00116517	2.09	270	85.00634405
85.00634405	1.88	269	85.03742836
85.00634405	1.89	270	85.00634405
85.00634405	1.87	268	85.0944655
85.00116517	1.8	271	85.00116517
85.03742836	2.01	269	85.03742836
85.00116517	1.84	271	85.00116517
85.00634405	1.85	270	85.00634405
85.03742836	1.62	269	85.03742836
85.28678647	1.53	266	85.28678647
85.28678647	1.59	267	85.17754251
85.00116517	1.65	269	85.03742836
85.17754251	1.45	266	85.28678647
85.28678647	1.55	267	85.17754251
85.28678647	1.54	266	85.28678647
85.0944655	1.49	268	85.0944655
85.0944655	1.42	268	85.0944655
85.00116517	1.48	270	85.00634405
85.00634405	1.36	270	85.00634405
85.03742836	1.34	269	85.03742836
85.03742836	1.27	269	85.03742836
85.06853162	1.29	271	85.00116517
85.00634405	1.34	271	85.00116517
85.00634405	1.26	271	85.00116517
85.28678647	1.13	267	85.17754251
85.17754251	1.27	267	85.17754251
85.03742836	1.31	270	85.00634405
86.50406376	1.26	261	86.23283032
87.87639178	1.18	256	87.87639178
88.29409862	1.23	257	87.48914311
89.22371868	1.12	254	88.74295651
88.29409862	1.18	255	88.29409862
87.87639178	1.11	257	87.48914311
85.58448645	1.04	264	85.58448645
86.50406376	1.16	261	86.23283032
85.77340163	1.16	263	85.77340163
85.17754251	1.06	266	85.28678647
85.0944655	1.03	269	85.03742836

2.2	267	85.17754251
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2.66	268	85.0944655
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2.52	267	85.17754251
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2.04	269	85.03742836
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2.09	271	85.00116517
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1.49	271	85.00116517
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1.55	273	85.06853162
1.47	268	85.0944655
1.5	268	85.0944655
1.52	271	85.00116517
1.49	263	85.77340163
1.39	258	87.1317172
1.49	258	87.1317172
1.44	257	87.48914311
1.51	256	87.87639178
1.4	258	87.1317172
1.35	263	85.77340163
1.4	261	86.23283032
1.43	264	85.58448645
1.29	266	85.28678647
1.28	269	85.03742836

2.49	267	85.17754251	85.14251398	Yes
2.62	268	85.0944655	85.06594693	Yes
2.75	268	85.0944655	85.02707969	Yes
2.86	269	85.03742836	85.02059149	Yes
2.96	269	85.03742836	85.01411513	Yes
2.96	268	85.0944655	85.05817585	Yes
3.06	269	85.03742836	85.05168765	Yes
2.84	269	85.03742836	85.05168765	Yes
2.94	268	85.0944655	85.04391657	Yes
2.69	268	85.0944655	85.0944655	Yes
2.63	268	85.0944655	85.16331499	Yes
2.78	269	85.03742836	85.12174472	Yes
2.69	270	85.00634405	85.03485077	Yes
2.62	269	85.03742836	85.01282041	Yes
2.42	269	85.03742836	85.02965729	Yes
2.4	268	85.0944655	85.05040477	Yes
2.28	268	85.0944655	85.05817585	Yes
2.26	268	85.0944655	85.02578497	Yes
2.49	269	85.03742836	85.05168765	Yes
2.36	270	85.00634405	85.00245989	Yes
2.35	270	85.00634405	85.00634405	Yes
2.27	269	85.03742836	85.05168765	Yes
2.18	266	85.28678647	85.28678647	Yes
2.16	268	85.0944655	85.18408425	Yes
2.2	267	85.17754251	85.09841964	Yes
2.11	267	85.17754251	85.2048535	Yes
2.15	266	85.28678647	85.25947548	Yes
2.11	266	85.28678647	85.28678647	Yes
2.15	267	85.17754251	85.136004	Yes
2.05	268	85.0944655	85.11523475	Yes
2.11	270	85.00634405	85.01282041	Yes
2.04	270	85.00634405	85.01411513	Yes
1.96	270	85.00634405	85.02965729	Yes
1.87	269	85.03742836	85.03742836	Yes
1.83	273	85.06853162	85.0348484	Yes
1.84	273	85.06853162	85.01930151	Yes
1.77	276	85.36496097	85.11025046	Yes
1.75	271	85.00116517	85.13998991	Yes
1.8	270	85.00634405	85.11397364	Yes
1.79	272	85.02188384	85.01670536	Yes
1.76	266	85.28678647	85.94927055	Yes
1.74	260	86.50406376	87.34714113	Yes
1.78	260	86.50406376	87.35475567	Yes
1.67	259	86.80353345	88.06483794	Yes
1.79	258	87.1317172	87.89907655	Yes
1.64	259	86.80353345	87.32519639	Yes
1.57	265	85.42236491	85.59118486	Yes
1.73	262	85.98940381	86.23978205	Yes
1.73	265	85.42236491	85.63841366	Yes
1.67	268	85.0944655	85.21139524	Yes
1.64	271	85.00116517	85.04262185	Yes

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5/8/2018 21:18	0.77	268
5/8/2018 21:19	0.72	267
5/8/2018 21:20	0.71	269
5/8/2018 21:21	0.7	262
5/8/2018 21:22	0.67	264
5/8/2018 21:23	0.64	267
5/8/2018 21:24	0.69	264
5/8/2018 21:25	0.64	268
5/8/2018 21:26	0.65	258
5/8/2018 21:27	0.65	261
5/8/2018 21:28	0.63	254
5/8/2018 21:29	0.67	257
5/8/2018 21:30	0.75	255
5/8/2018 21:31	0.79	249
5/8/2018 21:32	0.8	250
5/8/2018 21:33	0.86	249
5/8/2018 21:34	0.85	254
5/8/2018 21:35	0.78	261
5/8/2018 21:36	0.74	261
5/8/2018 21:37	0.81	250
5/8/2018 21:38	0.77	241
5/8/2018 21:39	0.81	232
5/8/2018 21:40	0.71	214
5/8/2018 21:41	0.74	208
5/8/2018 21:42	0.78	208
5/8/2018 21:43	0.69	205
5/8/2018 21:44	0.5	201
5/8/2018 21:45	0.34	185
5/8/2018 21:46	0.35	181
5/8/2018 21:47	0.33	180
5/8/2018 21:48	0.38	177
5/8/2018 21:49	0.44	177
5/8/2018 21:50	0.41	180
5/8/2018 21:51	0.4	175
5/8/2018 21:52	0.46	170
5/8/2018 21:53	0.47	172
5/8/2018 21:54	0.46	170
5/8/2018 21:55	0.47	170
5/8/2018 21:56	0.44	174
5/8/2018 21:57	0.42	176
5/8/2018 21:58	0.42	172
5/8/2018 21:59	0.41	160
5/8/2018 22:00	0.35	140
5/8/2018 22:01	0.37	126
5/8/2018 22:02	0.46	128
5/8/2018 22:03	0.51	136
5/8/2018 22:04	0.57	131
5/8/2018 22:05	0.6	114
5/8/2018 22:06	0.65	116
5/8/2018 22:07	0.64	132
5/8/2018 22:08	0.63	143

85.0944655	0.98	269	85.03742836
85.17754251	0.95	268	85.0944655
85.03742836	0.92	270	85.00634405
85.98940381	0.93	265	85.42236491
85.58448645	0.88	266	85.28678647
85.17754251	0.84	268	85.0944655
85.58448645	0.92	267	85.17754251
85.0944655	0.84	269	85.03742836
87.1317172	0.84	262	85.98940381
86.23283032	0.8	264	85.58448645
88.74295651	0.8	259	86.80353345
87.48914311	0.85	261	86.23283032
88.29409862	0.96	260	86.50406376
91.48317754	0.99	255	88.29409862
90.86593874	1.01	256	87.87639178
91.48317754	1.09	254	88.74295651
88.74295651	1.04	256	87.87639178
86.23283032	0.99	261	86.23283032
86.23283032	0.93	262	85.98940381
90.86593874	1.07	251	90.28429032
97.85507271	1.01	247	92.82895317
108.9142596	0.93	238	101.0088068
127.4217062	0.86	220	134.200453
119.8491275	0.93	213	125.9964615
119.8491275	1.01	211	123.350184
116.8527728	0.92	205	116.8527728
113.552891	0.81	195	109.9053365
106.8006295	0.79	185	106.8006295
106.5014599	0.81	182	106.5274192
106.5079487	0.77	182	106.5274192
106.7224503	0.82	179	106.5468955
106.7224503	0.93	179	106.5468955
106.5079487	0.85	180	106.5079487
107.0291984	0.67	177	106.7224503
108.3845034	0.66	170	108.3845034
107.7396648	0.79	173	107.4690268
108.3845034	0.72	170	108.3845034
108.3845034	0.66	169	108.7597213
107.2323271	0.73	174	107.2323271
106.8593266	0.67	177	106.7224503
107.7396648	0.56	173	107.4690268
113.8496762	0.53	162	112.4354354
130.3484252	0.44	143	134.6016588
104.1491055	0.42	129	108.3111103
106.8545992	0.54	128	106.8545992
120.8425364	0.61	133	114.9221559
111.4508059	0.7	128	106.8545992
92.54759094	0.7	110	90.06136289
94.01796333	0.74	111	90.62906797
113.1426301	0.78	123	100.5605561
134.6016588	0.79	137	123.0310667

1.22	269	85.03742836
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1.16	272	85.02188384
1.18	268	85.0944655
1.09	268	85.0944655
1.05	270	85.00634405
1.09	268	85.0944655
1.02	272	85.02188384
1.03	265	85.42236491
0.98	267	85.17754251
0.95	264	85.58448645
1	265	85.42236491
1.14	263	85.77340163
1.21	259	86.80353345
1.24	259	86.80353345
1.32	256	87.87639178
1.26	257	87.48914311
1.19	260	86.50406376
1.15	262	85.98940381
1.2	254	88.74295651
1.19	246	93.55997238
1.07	236	103.3882091
1.05	227	117.5710411
1.12	223	126.2978003
1.25	222	128.7875533
1.19	217	132.1457533
1.17	203	115.1090373
1.07	204	115.9566875
1	201	113.552891
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0.89	203	115.1090373
0.9	198	111.5462638
0.83	187	107.1470659
0.84	180	106.5079487
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1.02	175	107.0291984
0.99	173	107.4690268
0.94	172	107.7396648
0.89	175	107.0291984
0.8	177	106.7224503
0.81	174	107.2323271
0.8	169	108.7597213
0.66	160	113.8496762
0.56	145	131.1441452
0.65	142	135.9472185
0.75	147	128.0118665
0.83	144	132.8301761
0.83	123	100.5605561
0.96	117	94.81459743
0.94	137	123.0310667
0.97	148	126.5580932

1.53	273	85.06853162	85.05946346	Yes
1.48	273	85.06853162	85.094492	Yes
1.42	276	85.36496097	85.10765431	Yes
1.41	271	85.00116517	85.37684985	Yes
1.38	272	85.02188384	85.24690557	Yes
1.29	274	85.14117969	85.10488294	Yes
1.3	272	85.02188384	85.21959458	Yes
1.21	276	85.36496097	85.12968467	Yes
1.23	271	85.00116517	85.88616277	Yes
1.15	272	85.02188384	85.50418578	Yes
1.15	271	85.00116517	86.5330354	Yes
1.19	271	85.00116517	86.03637588	Yes
1.27	267	85.17754251	86.43727663	Yes
1.34	263	85.77340163	88.08855281	Yes
1.4	261	86.23283032	87.94467357	Yes
1.53	258	87.1317172	88.80856076	Yes
1.46	259	86.80353345	87.72800621	Yes
1.42	261	86.23283032	86.30063868	Yes
1.4	262	85.98940381	86.05026044	Yes
1.45	256	87.87639178	89.44239434	Yes
1.37	248	92.13711712	94.09527885	Yes
1.14	240	98.8541902	103.0413664	Yes
1.02	230	112.1173332	122.8276333	Yes
1.09	229	113.8436287	121.4967545	Yes
1.09	226	119.5836563	122.8926303	Yes
1.06	222	128.7875533	123.6597131	Yes
1.09	211	123.350184	115.4793622	Yes
0.98	209	120.9571144	112.6287652	Yes
0.97	206	117.7989776	111.0951869	Yes
0.96	203	115.1090373	110.4243241	Yes
0.88	203	115.1090373	110.8718551	Yes
1	199	112.173101	109.2471777	Yes
1.15	196	110.4133336	107.6440742	Yes
1.08	191	108.2443537	107.1259878	Yes
0.97	187	107.1470659	107.8462749	Yes
1.05	188	107.3702961	107.4020465	Yes
1.05	187	107.1470659	107.8462749	Yes
1.11	185	106.8006295	107.9211298	Yes
1.23	187	107.1470659	107.1602296	Yes
1.27	188	107.3702961	106.9186308	Yes
1.24	184	106.6768898	107.2794771	Yes
1.2	177	106.7224503	110.4418208	Yes
1.08	170	108.3845034	121.7960659	Yes
0.94	163	111.7920711	113.849108	Yes
0.98	159	114.6230401	116.0698643	Yes
1.05	159	114.6230401	119.5998997	Yes
1.06	157	116.3092178	116.8611998	Yes
0.88	141	133.0686952	104.0595513	Yes
0.82	129	108.3111103	96.94318475	Yes
0.98	148	126.5580932	115.8230865	Yes
1.17	157	116.3092178	125.1250091	Yes

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5/8/2018 22:09	0.68	148
5/8/2018 22:10	0.68	151
5/8/2018 22:11	0.66	158
5/8/2018 22:12	0.66	165
5/8/2018 22:13	0.51	171
5/8/2018 22:14	0.6	172
5/8/2018 22:15	0.64	185
5/8/2018 22:16	0.69	185
5/8/2018 22:17	0.66	182
5/8/2018 22:18	0.78	179
5/8/2018 22:19	1.09	188
5/8/2018 22:20	1.4	196
5/8/2018 22:21	1.53	176
5/8/2018 22:22	1.08	178
5/8/2018 22:23	0.93	192
5/8/2018 22:24	0.81	191
5/8/2018 22:25	1	187
5/8/2018 22:26	1.02	190
5/8/2018 22:27	0.89	190
5/8/2018 22:28	0.67	190
5/8/2018 22:29	0.69	208
5/8/2018 22:30	0.55	206
5/8/2018 22:31	0.48	204
5/8/2018 22:32	0.54	192
5/8/2018 22:33	0.53	199
5/8/2018 22:34	0.33	189
5/8/2018 22:35	0.2	187
5/8/2018 22:36	0.16	139
5/8/2018 22:37	0.45	49
5/8/2018 22:38	1.17	22
5/8/2018 22:39	1.08	16
5/8/2018 22:40	1.41	23
5/8/2018 22:41	1.02	31
5/8/2018 22:42	0.43	12
5/8/2018 22:43	0.19	38
5/8/2018 22:44	0.73	28
5/8/2018 22:45	0.81	67
5/8/2018 22:46	0.57	89
5/8/2018 22:47	0.32	63
5/8/2018 22:48	0.73	90
5/8/2018 22:49	0.67	97
5/8/2018 22:50	0.7	93
5/8/2018 22:51	0.93	113
5/8/2018 22:52	1.02	130
5/8/2018 22:53	0.76	133
5/8/2018 22:54	0.93	136
5/8/2018 22:55	1.05	137
5/8/2018 22:56	1.09	145
5/8/2018 22:57	1.2	148
5/8/2018 22:58	1.09	151
5/8/2018 22:59	0.81	168

126.5580932	0.8	142	135.9472185
122.6066499	0.77	142	135.9472185
115.4423879	0.83	159	114.6230401
110.6273118	0.81	165	110.6273118
108.0446639	0.63	166	110.1039497
107.7396648	0.82	175	107.0291984
106.8006295	1.02	187	107.1470659
106.8006295	1.07	187	107.1470659
106.5274192	1.04	181	106.5014599
106.5468955	1.19	178	106.6183597
107.3702961	1.54	186	106.9572746
110.4133336	1.84	194	109.4351747
106.8593266	1.95	174	107.2323271
106.6183597	1.39	176	106.8593266
108.6053518	1.31	189	107.6273112
108.2443537	1.25	188	107.3702961
107.1470659	1.57	185	106.8006295
107.9185115	1.48	188	107.3702961
107.9185115	1.35	188	107.3702961
107.9185115	1.12	188	107.3702961
119.8491275	0.95	199	112.173101
117.7989776	0.77	199	112.173101
115.9566875	0.64	198	111.5462638
108.6053518	0.95	191	108.2443537
112.173101	0.77	195	109.9053365
107.6273112	0.62	187	107.1470659
107.1470659	0.33	182	106.5274192
127.7752878	0.28	164	111.1897043
113.8436287	0.39	49	113.8436287
114.3082567	1.35	17	110.960005
110.4133336	1.34	11	108.2443537
115.1090373	1.66	18	111.5462638
123.350184	1.13	31	123.350184
108.6053518	0.48	13	109.0020801
133.8825273	0.24	32	124.6402942
119.8491275	0.71	24	115.9566875
92.82895317	0.84	60	98.8541902
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85.00634405	0.75	81	86.23283032
85.51643758	0.7	88	85.0944655
85.06853162	0.78	85	85.42236491
91.87106265	0.98	104	87.34262773
109.841798	1.09	124	101.6980753
114.9221559	0.82	130	109.841798
120.8425364	0.97	132	113.1426301
123.0310667	1.13	136	120.8425364
131.1441452	1.23	145	131.1441452
126.5580932	1.3	147	128.0118665
122.6066499	1.16	150	123.8584854
109.1709163	0.88	159	114.6230401

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1.19	197	110.960005
1.01	191	108.2443537
1.02	181	106.5014599
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1.02	127	105.4684416
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1.43	143	134.6016588
1.5	145	131.1441452
1.33	156	117.2251419
1.02	161	113.1209049

1.25	161	113.1209049	123.7093891	Yes
1.26	167	109.6187499	120.9037516	Yes
1.21	181	106.5014599	111.1528879	Yes
1.25	183	106.5858661	108.8273791	Yes
1.24	192	108.6053518	108.403323	Yes
1.4	201	113.552891	108.9230126	Yes
1.59	200	112.84159	109.4373226	Yes
1.66	188	107.3702961	107.3905863	Yes
1.7	180	106.5079487	106.5095719	Yes
1.83	176	106.8593266	106.7209771	Yes
2.16	181	106.5014599	106.9465763	Yes
2.49	189	107.6273112	109.7555208	Yes
2.52	175	107.0291984	106.9608256	Yes
1.87	176	106.8593266	106.7990849	Yes
1.74	191	108.2443537	108.3697742	Yes
1.63	190	107.9185115	108.0346283	Yes
2.18	187	107.1470659	107.1805181	Yes
1.92	191	108.2443537	108.0346283	Yes
1.86	191	108.2443537	108.0346283	Yes
1.62	190	107.9185115	107.8629182	Yes
1.3	197	110.960005	114.1337811	Yes
1.17	196	110.4133336	113.6734172	Yes
1.17	192	108.6053518	111.9136417	Yes
1.16	194	109.4351747	109.0475542	Yes
0.94	200	112.84159	111.7732821	Yes
0.93	193	109.0020801	108.1946343	Yes
0.77	195	109.9053365	107.8745833	Yes
0.59	200	112.84159	114.5835003	Yes
0.29	124	101.6980753	104.218619	Yes
1.64	20	112.84159	112.9156857	Yes
1.66	8	107.3702961	108.6583338	Yes
1.85	13	109.0020801	111.9576206	Yes
1.42	25	116.8527728	122.0483587	Yes
0.66	9	107.6273112	108.6674795	Yes
0.41	354	107.2323271	121.401069	Yes
0.96	24	115.9566875	117.1538188	Yes
1.16	52	108.9142596	99.8628983	Yes
0.86	66	93.55997238	87.70490872	Yes
0.69	65	94.33155878	92.46051651	Yes
0.8	61	97.85507271	88.89957771	Yes
1.14	78	87.1317172	85.7300407	Yes
1.23	80	86.50406376	85.50032609	Yes
1.44	95	85.23993905	88.0428759	Yes
1.49	113	91.87106265	100.992873	Yes
1.31	116	94.01796333	106.0625897	Yes
1.41	118	95.6542332	110.2725514	Yes
1.6	128	106.8545992	117.3735634	Yes
1.72	135	118.7660514	128.9140002	Yes
1.76	141	133.0686952	129.6957	Yes
1.48	161	113.1209049	119.2027955	Yes
1.26	167	109.6187499	111.6334028	Yes

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5/8/2018 23:15	0.43	34
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5/8/2018 23:20	0.62	78
5/8/2018 23:21	0.66	78
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5/8/2018 23:25	0.65	89
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5/8/2018 23:31	0.87	84
5/8/2018 23:32	0.87	85
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5/8/2018 23:45	0.76	112
5/8/2018 23:46	0.73	111
5/8/2018 23:47	0.75	111
5/8/2018 23:48	0.75	108
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5/8/2018 23:50	0.92	114

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91.87106265	0.44	104	87.34262773
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105.4684416	0.72	119	96.53854203
130.3484252	0.48	126	104.1491055
106.8006295	0.21	129	108.3111103
107.9185115	0.17	126	104.1491055
107.9185115	0.15	52	108.9142596
113.8436287	0.34	65	94.33155878
106.5468955	0.35	7	107.1470659
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109.4351747	0.43	19	112.173101
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87.1317172	0.74	66	93.55997238
87.1317172	0.76	67	92.82895317
85.42236491	0.79	75	88.29409862
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85.02188384	0.68	84	85.58448645
85.03742836	0.71	81	86.23283032
85.06853162	0.81	85	85.42236491
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85.0944655	0.86	81	86.23283032
85.42236491	0.74	76	87.87639178
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85.42236491	0.98	74	88.74295651
85.0944655	1.01	77	87.48914311
85.06853162	0.87	82	85.98940381
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85.42236491	1.09	75	88.29409862
85.06853162	1.04	85	85.42236491
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85.36496097	0.97	91	85.00116517
85.36496097	0.81	89	85.03742836
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89.52782709	0.8	107	88.55962841
91.23194196	0.82	114	92.54759094
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90.62906797	0.88	116	94.01796333
89.02753448	0.91	113	91.87106265
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0.63	112	91.23194196
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0.93	141	133.0686952
0.7	134	116.7946988
0.5	125	102.8933246
0.27	121	98.44850363
0.24	86	85.28678647
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1.02	80	86.50406376
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1.02	89	85.03742836
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1.26	89	85.03742836
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1.23	96	85.36496097
1.16	94	85.14117969
0.95	96	85.36496097
0.86	86	85.28678647
1.11	98	85.69460252
0.98	108	89.02753448
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1.09	118	95.6542332
1.08	115	93.2627764
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1.2	116	94.01796333

1.06	166	110.1039497	109.3185254	Yes
1.16	134	116.7946988	118.8466289	Yes
0.75	114	92.54759094	88.22780006	Yes
0.75	119	96.53854203	91.74604359	Yes
0.88	141	133.0686952	117.4867966	Yes
0.92	138	125.339214	115.1037232	Yes
0.72	127	105.4684416	114.1901678	Yes
0.65	122	99.47816911	104.3708084	Yes
0.43	114	92.54759094	100.7659279	Yes
0.45	99	85.89973191	97.00482238	Yes
0.42	136	120.8425364	103.6335404	Yes
0.23	102	86.68032775	107.9481422	Yes
0.19	137	123.0310667	114.564052	Yes
0.16	134	116.7946988	114.0867353	Yes
0.23	81	86.23283032	106.3530368	Yes
0.46	58	101.0088068	120.1074859	Yes
0.77	65	94.33155878	109.7144837	Yes
1.02	57	102.1690953	114.0973025	Yes
1.29	63	96.00249824	99.70096434	Yes
1.46	71	90.28429032	92.12451246	Yes
1.46	72	89.73720197	89.91315256	Yes
1.45	72	89.73720197	89.61020721	Yes
1.43	74	88.74295651	87.24087095	Yes
1.44	81	86.23283032	85.60023546	Yes
1.36	83	85.77340163	85.35430007	Yes
1.31	83	85.77340163	85.53453145	Yes
1.39	88	85.0944655	85.15181147	Yes
1.41	86	85.28678647	85.18822977	Yes
1.41	83	85.77340163	85.53453145	Yes
1.29	79	86.80353345	86.46892294	Yes
1.43	76	87.87639178	87.42553599	Yes
1.55	74	88.74295651	87.71704459	Yes
1.53	74	88.74295651	87.50999878	Yes
1.6	74	88.74295651	86.82899223	Yes
1.4	76	87.87639178	86.08917303	Yes
1.48	74	88.74295651	86.9258044	Yes
1.65	73	89.22371868	87.29325313	Yes
1.62	78	87.1317172	85.66501052	Yes
1.38	86	85.28678647	85.50595796	Yes
1.54	86	85.28678647	85.3933408	Yes
1.53	85	85.42236491	85.23241769	Yes
1.3	88	85.0944655	85.21545395	Yes
1.22	80	86.50406376	86.14169495	Yes
1.41	89	85.03742836	85.74223382	Yes
1.32	97	85.51643758	88.15785689	Yes
1.36	104	87.34262773	90.91743789	Yes
1.39	107	88.55962841	92.00531428	Yes
1.45	110	90.06136289	92.59065685	Yes
1.45	110	90.06136289	91.05568411	Yes
1.42	107	88.55962841	89.19396482	Yes
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5/9/2018 0:27	0.99	134
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130.3484252	1	133	114.9221559
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1.18	137	123.0310667
1.12	145	131.1441452
1.22	132	113.1426301
1.16	130	109.841798
1.07	134	116.7946988
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1.21	152	121.4164804
1.36	136	120.8425364
1.33	136	120.8425364
1.29	138	125.339214
1.2	141	133.0686952
1.11	156	117.2251419
1.01	148	126.5580932
0.96	148	126.5580932
1.12	135	118.7660514
1.25	134	116.7946988
1.24	128	106.8545992
1.31	129	108.3111103
1.33	135	118.7660514
1.15	151	122.6066499
1.57	146	129.5393443
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1.66	156	117.2251419
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1.73	161	113.1209049
1.66	158	115.4423879
1.83	157	116.3092178
1.73	150	123.8584854
1.54	147	128.0118665
1.34	146	129.5393443
1.39	146	129.5393443
1.44	143	134.6016588

1.54	111	90.62906797	90.26387305	Yes
1.43	112	91.23194196	92.287386	Yes
1.33	104	87.34262773	87.09066072	Yes
1.18	97	85.51643758	85.9032337	Yes
1.22	99	85.89973191	86.67253524	Yes
1.25	94	85.14117969	85.39480825	Yes
1.38	90	85.00634405	85.25858535	Yes
1.51	80	86.50406376	87.75590127	Yes
1.65	77	87.48914311	87.42995316	Yes
1.7	82	85.98940381	85.79354731	Yes
1.63	88	85.0944655	85.18419847	Yes
1.52	95	85.23993905	86.01591307	Yes
1.56	106	88.12331788	90.94347836	Yes
1.58	113	91.87106265	96.81676414	Yes
1.68	116	94.01796333	99.5218831	Yes
1.62	113	91.87106265	97.31897612	Yes
1.55	118	95.6542332	105.1654352	Yes
1.52	127	105.4684416	120.4996543	Yes
1.44	123	100.5605561	107.1583956	Yes
1.39	132	113.1426301	120.0697406	Yes
1.42	137	123.0310667	127.5497362	Yes
1.53	128	106.8545992	111.1476664	Yes
1.57	126	104.1491055	106.2988346	Yes
1.45	128	106.8545992	116.8807253	Yes
1.28	138	125.339214	119.2286471	Yes
1.44	140	130.3484252	120.0820496	Yes
1.58	132	113.1426301	124.9327426	Yes
1.51	137	123.0310667	123.2470199	Yes
1.48	137	123.0310667	124.7941588	Yes
1.48	137	123.0310667	131.6621598	Yes
1.36	148	126.5580932	119.1004177	Yes
1.27	146	129.5393443	124.2952662	Yes
1.18	143	134.6016588	127.5811238	Yes
1.35	138	125.339214	121.5597946	Yes
1.47	134	116.7946988	119.7149946	Yes
1.55	130	109.841798	107.760132	Yes
1.55	130	109.841798	110.1040122	Yes
1.64	134	116.7946988	121.1688067	Yes
1.41	146	129.5393443	120.8646983	Yes
1.89	145	131.1441452	127.8255015	Yes
1.83	154	119.2113396	116.8778249	Yes
1.95	155	118.1918942	117.0211415	Yes
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1.96	158	115.4423879	115.0787246	Yes
2.07	156	117.2251419	115.9701016	Yes
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1.84	146	129.5393443	127.3553907	Yes
1.61	147	128.0118665	126.8440095	Yes
1.67	146	129.5393443	128.849376	Yes
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5/9/2018 0:48	0.93	142
5/9/2018 0:49	1.02	147
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5/9/2018 0:52	0.38	185
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5/9/2018 0:56	0.48	110
5/9/2018 0:57	0.54	125
5/9/2018 0:58	0.56	136
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5/9/2018 1:02	0.26	149
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5/9/2018 1:09	0.62	139
5/9/2018 1:10	0.63	139
5/9/2018 1:11	0.83	139
5/9/2018 1:12	0.7	140
5/9/2018 1:13	0.91	134
5/9/2018 1:14	0.86	131
5/9/2018 1:15	0.79	138
5/9/2018 1:16	0.73	139
5/9/2018 1:17	0.72	151
5/9/2018 1:18	0.87	143
5/9/2018 1:19	1.05	144
5/9/2018 1:20	0.94	148
5/9/2018 1:21	0.92	147
5/9/2018 1:22	0.93	144
5/9/2018 1:23	0.82	148
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5/9/2018 1:28	0.54	124
5/9/2018 1:29	0.42	112
5/9/2018 1:30	0.38	121
5/9/2018 1:31	0.37	127
5/9/2018 1:32	0.37	127

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128.0118665	1.23	144	132.8301761
128.0118665	1.06	144	132.8301761
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126.5580932	1	148	126.5580932
131.1441452	1.03	144	132.8301761
135.9472185	1.04	137	123.0310667
128.0118665	1.1	145	131.1441452
135.9472185	0.82	144	132.8301761
113.1426301	0.76	135	118.7660514
106.8006295	0.43	177	106.7224503
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89.52782709	0.36	108	89.02753448
90.06136289	0.55	115	93.2627764
102.8933246	0.7	131	111.4508059
120.8425364	0.78	143	134.6016588
123.8584854	0.79	156	117.2251419
106.6183597	0.65	172	107.7396648
129.5393443	0.59	158	115.4423879
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96.53854203	0.32	150	123.8584854
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93.2627764	0.83	124	101.6980753
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123.0310667	0.83	143	134.6016588
127.7752878	0.96	146	129.5393443
127.7752878	0.87	142	135.9472185
127.7752878	1.13	143	134.6016588
130.3484252	0.89	141	133.0686952
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134.6016588	1.08	143	134.6016588
132.8301761	1.2	142	135.9472185
126.5580932	1.16	147	128.0118665
128.0118665	1.12	148	126.5580932
132.8301761	1.15	145	131.1441452
126.5580932	0.98	149	125.1746702
131.1441452	0.89	148	126.5580932
130.3484252	0.97	143	134.6016588
114.9221559	0.92	136	120.8425364
116.7946988	0.7	135	118.7660514
101.6980753	0.69	126	104.1491055
91.23194196	0.49	112	91.23194196
98.44850363	0.46	121	98.44850363
105.4684416	0.4	126	104.1491055
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1.2	139	127.7752878
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0.95	155	118.1918942
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0.78	158	115.4423879
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0.44	153	120.2854831
0.28	159	114.6230401
0.91	129	108.3111103
1.19	133	114.9221559
1.1	135	118.7660514
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1.12	143	134.6016588
1	136	120.8425364
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1.08	138	125.339214
1.36	132	113.1426301
1.37	127	105.4684416
1.2	134	116.7946988
1.05	137	123.0310667
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1.27	141	133.0686952
1.48	141	133.0686952
1.29	146	129.5393443
1.29	146	129.5393443
1.33	143	134.6016588
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0.92	142	135.9472185
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1.1	133	114.9221559
0.81	129	108.3111103
0.81	123	100.5605561
0.64	116	94.01796333
0.59	123	100.5605561
0.55	126	104.1491055
0.63	127	105.4684416

1.75	143	134.6016588	132.7122388	Yes
1.73	144	132.8301761	131.6255987	Yes
1.46	145	131.1441452	130.381383	Yes
1.26	151	122.6066499	120.8799883	Yes
1.51	144	132.8301761	127.7802582	Yes
1.55	142	135.9472185	133.187929	Yes
1.41	140	130.3484252	129.2754995	Yes
1.37	144	132.8301761	130.381383	Yes
1.13	144	132.8301761	132.4048593	Yes
1.14	141	133.0686952	125.2311488	Yes
0.82	165	110.6273118	107.7948975	Yes
0.43	207	118.7971133	109.7458684	Yes
0.4	151	122.6066499	113.9300632	Yes
0.47	114	92.54759094	91.47938749	Yes
0.8	124	101.6980753	96.97888482	Yes
1.06	134	116.7946988	113.542474	Yes
1.07	143	134.6016588	129.5144301	Yes
1.21	151	122.6066499	120.4705428	Yes
1.08	166	110.1039497	108.4082226	Yes
1.04	154	119.2113396	119.908865	Yes
0.91	161	113.1209049	115.9629789	Yes
0.52	149	125.1746702	116.4642952	Yes
0.38	154	119.2113396	116.8058678	Yes
1.1	127	105.4684416	102.1851009	Yes
1.38	129	108.3111103	108.811157	Yes
1.37	129	108.3111103	113.5385808	Yes
1.32	133	114.9221559	125.7258266	Yes
1.31	135	118.7660514	127.6705856	Yes
1.27	130	109.841798	123.6017102	Yes
1.65	136	120.8425364	127.7486927	Yes
1.47	136	120.8425364	127.3997177	Yes
1.69	132	113.1426301	114.9686645	Yes
1.75	128	106.8545992	108.8061632	Yes
1.57	133	114.9221559	121.2078391	Yes
1.43	136	120.8425364	126.8990273	Yes
1.35	145	131.1441452	127.1883564	Yes
1.73	140	130.3484252	133.1551095	Yes
1.83	139	127.7752878	132.4053444	Yes
1.67	144	132.8301761	129.23487	Yes
1.66	144	132.8301761	129.23487	Yes
1.67	142	135.9472185	133.6307996	Yes
1.42	145	131.1441452	128.1040632	Yes
1.25	143	134.6016588	132.0627789	Yes
1.5	139	127.7752878	130.7684492	Yes
1.45	133	114.9221559	116.402251	Yes
1.1	129	108.3111103	113.0457427	Yes
1.02	123	100.5605561	101.7420733	Yes
0.77	117	94.81459743	92.82411117	Yes
0.75	121	98.44850363	98.97651675	Yes
0.67	124	101.6980753	103.866182	Yes
0.75	126	104.1491055	105.1386076	Yes

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5/9/2018 1:38	0.12	176
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5/9/2018 1:49	0.57	151
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5/9/2018 2:04	0.63	112
5/9/2018 2:05	0.68	116
5/9/2018 2:06	0.65	117
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5/9/2018 2:23	0.44	124

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111.7920711	0.23	156	117.2251419
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117.2251419	0.28	158	115.4423879
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112.4354354	0.6	163	111.7920711
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106.7224503	0.56	170	108.3845034
111.5462638	0.52	187	107.1470659
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109.1709163	0.68	170	108.3845034
122.6066499	0.7	158	115.4423879
133.0686952	0.71	143	134.6016588
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90.06136289	0.71	106	88.12331788
93.2627764	0.86	108	89.02753448
93.2627764	0.88	108	89.02753448
98.44850363	0.82	115	93.2627764
102.8933246	0.8	117	94.81459743
102.8933246	0.86	116	94.01796333
98.44850363	0.92	113	91.87106265
95.6542332	0.89	111	90.62906797
91.23194196	0.81	107	88.55962841
91.23194196	0.73	106	88.12331788
94.01796333	0.79	109	89.52782709
94.81459743	0.79	106	88.12331788
92.54759094	0.78	103	86.99696537
90.62906797	0.93	102	86.68032775
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106.8545992	0.95	123	100.5605561
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135.9472185	0.63	139	127.7752878
109.841798	0.7	129	108.3111103
101.6980753	0.72	119	96.53854203
105.4684416	0.67	121	98.44850363
104.1491055	0.57	121	98.44850363
95.6542332	0.47	114	92.54759094
95.6542332	0.58	115	93.2627764
102.8933246	0.71	120	97.46932117
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105.4684416	0.53	122	99.47816911
101.6980753	0.48	120	97.46932117

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0.99	119	96.53854203
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0.71	118	95.6542332
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0.73	118	95.6542332
0.87	120	97.46932117
0.73	121	98.44850363
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0.57	136	120.8425364	125.2946125	Yes
0.57	144	132.8301761	126.4783401	Yes
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0.38	152	121.4164804	113.9012246	Yes
0.5	150	123.8584854	119.2028746	Yes
0.38	174	107.2323271	109.8903477	Yes
0.48	169	108.7597213	107.2206777	Yes
0.77	157	116.3092178	113.994778	Yes
0.96	151	122.6066499	121.7732388	Yes
0.87	158	115.4423879	110.5853532	Yes
0.9	172	107.7396648	108.2449725	Yes
1.12	173	107.4690268	106.9500786	Yes
1.1	176	106.8593266	106.745579	Yes
1.06	171	108.0446639	108.5899512	Yes
1.12	166	110.1039497	115.1471057	Yes
1.02	158	115.4423879	126.429848	Yes
0.8	149	125.1746702	119.5204335	Yes
0.8	142	135.9472185	106.6194636	Yes
0.88	138	125.339214	102.4027613	Yes
0.83	128	106.8545992	94.52956596	Yes
0.82	127	105.4684416	95.04791611	Yes
1.08	117	94.81459743	92.41312481	Yes
1.2	116	94.01796333	92.04483421	Yes
1.16	121	98.44850363	96.67458142	Yes
1.21	124	101.6980753	98.35599018	Yes
1.28	125	102.8933246	98.65480251	Yes
1.26	122	99.47816911	95.76512795	Yes
1.17	120	97.46932117	93.90592125	Yes
1	118	95.6542332	91.37679162	Yes
0.95	119	96.53854203	91.48879119	Yes
1.02	119	96.53854203	93.15798085	Yes
1.08	114	92.54759094	91.12826018	Yes
1.2	110	90.06136289	89.43230927	Yes
1.4	107	88.55962841	88.30291296	Yes
1.55	107	88.55962841	89.81513451	Yes
1.75	112	91.23194196	94.22191998	Yes
1.35	120	97.46932117	100.833245	Yes
1.06	128	106.8545992	111.5770519	Yes
0.92	135	118.7660514	125.3136523	Yes
0.99	129	108.3111103	107.983115	Yes
1.02	122	99.47816911	98.34225492	Yes
0.99	125	102.8933246	101.0698978	Yes
0.83	123	100.5605561	99.70309962	Yes
0.72	121	98.44850363	95.57614024	Yes
0.83	119	96.53854203	95.27744621	Yes
0.95	122	99.47816911	99.32753402	Yes
0.82	126	104.1491055	101.886055	Yes
0.78	127	105.4684416	101.9710934	Yes
0.74	127	105.4684416	101.0285018	Yes

5.54
6.551
8.79
6.129
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8.52
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13.91
6.119
9.05

5/9/2018 2:24	0.38	130
5/9/2018 2:25	0.37	141
5/9/2018 2:26	0.42	155
5/9/2018 2:27	0.45	160
5/9/2018 2:28	0.66	145
5/9/2018 2:29	0.71	144
5/9/2018 2:30	0.7	135
5/9/2018 2:31	0.74	123
5/9/2018 2:32	0.56	117
5/9/2018 2:33	0.41	112
5/9/2018 2:34	0.37	115
5/9/2018 2:35	0.33	122
5/9/2018 2:36	0.41	125
5/9/2018 2:37	0.43	127
5/9/2018 2:38	0.36	123
5/9/2018 2:39	0.34	115
5/9/2018 2:40	0.34	116
5/9/2018 2:41	0.41	110
5/9/2018 2:42	0.45	108
5/9/2018 2:43	0.6	109
5/9/2018 2:44	0.8	109
5/9/2018 2:45	0.86	115
5/9/2018 2:46	0.82	117
5/9/2018 2:47	0.95	115
5/9/2018 2:48	0.99	122
5/9/2018 2:49	1	121
5/9/2018 2:50	1.11	125
5/9/2018 2:51	1.11	127
5/9/2018 2:52	1.09	135
5/9/2018 2:53	1.1	136
5/9/2018 2:54	1.14	131
5/9/2018 2:55	1.11	130
5/9/2018 2:56	1.05	130
5/9/2018 2:57	0.94	132
5/9/2018 2:58	0.96	136
5/9/2018 2:59	1.02	132
5/9/2018 3:00	1.32	131
5/9/2018 3:01	1.29	128
5/9/2018 3:02	1.35	129
5/9/2018 3:03	1.37	129
5/9/2018 3:04	1.26	132
5/9/2018 3:05	1.22	136
5/9/2018 3:06	1.11	137
5/9/2018 3:07	1.02	136
5/9/2018 3:08	1	134
5/9/2018 3:09	0.93	134
5/9/2018 3:10	0.92	141
5/9/2018 3:11	1.08	137
5/9/2018 3:12	1.09	139
5/9/2018 3:13	1.05	144
5/9/2018 3:14	1	150

109.841798	0.41	127	105.4684416
133.0686952	0.4	135	118.7660514
118.1918942	0.43	147	128.0118665
113.8496762	0.47	151	122.6066499
131.1441452	0.72	143	134.6016588
132.8301761	0.81	145	131.1441452
118.7660514	0.79	134	116.7946988
100.5605561	0.85	119	96.53854203
94.81459743	0.68	108	89.02753448
91.23194196	0.52	105	87.71787417
93.2627764	0.44	108	89.02753448
99.47816911	0.42	117	94.81459743
102.8933246	0.49	123	100.5605561
105.4684416	0.51	126	104.1491055
100.5605561	0.45	122	99.47816911
93.2627764	0.4	115	93.2627764
94.01796333	0.4	115	93.2627764
90.06136289	0.47	110	90.06136289
89.02753448	0.52	109	89.52782709
89.52782709	0.69	107	88.55962841
89.52782709	0.92	103	86.99696537
93.2627764	1.02	106	88.12331788
94.81459743	0.94	108	89.02753448
93.2627764	1.11	106	88.12331788
99.47816911	1.19	111	90.62906797
98.44850363	1.2	113	91.87106265
102.8933246	1.28	114	92.54759094
105.4684416	1.32	117	94.81459743
118.7660514	1.24	125	102.8933246
120.8425364	1.16	128	106.8545992
111.4508059	1.37	124	101.6980753
109.841798	1.3	121	98.44850363
109.841798	1.25	122	99.47816911
113.1426301	1.07	125	102.8933246
120.8425364	1.08	129	108.3111103
113.1426301	1.17	129	108.3111103
111.4508059	1.53	126	104.1491055
106.8545992	1.59	124	101.6980753
108.3111103	1.57	123	100.5605561
108.3111103	1.61	124	101.6980753
113.1426301	1.47	128	106.8545992
120.8425364	1.33	131	111.4508059
123.0310667	1.3	134	116.7946988
120.8425364	1.22	133	114.9221559
116.7946988	1.16	133	114.9221559
116.7946988	1.03	133	114.9221559
133.0686952	1.14	139	127.7752878
123.0310667	1.29	137	123.0310667
127.7752878	1.24	139	127.7752878
132.8301761	1.32	144	132.8301761
123.8584854	1.2	149	125.1746702

0.52	125	102.8933246
0.47	131	111.4508059
0.5	140	130.3484252
0.57	144	132.8301761
0.81	139	127.7752878
0.9	142	135.9472185
0.91	131	111.4508059
1.02	121	98.44850363
0.86	114	92.54759094
0.68	112	91.23194196
0.61	114	92.54759094
0.6	121	98.44850363
0.69	127	105.4684416
0.71	129	108.3111103
0.62	125	102.8933246
0.54	121	98.44850363
0.53	122	99.47816911
0.59	118	95.6542332
0.67	117	94.81459743
0.83	113	91.87106265
1.17	108	89.02753448
1.24	109	89.52782709
1.22	109	89.52782709
1.27	109	89.52782709
1.42	114	92.54759094
1.37	115	93.2627764
1.53	118	95.6542332
1.51	120	97.46932117
1.47	125	102.8933246
1.46	129	108.3111103
1.57	126	104.1491055
1.54	123	100.5605561
1.49	123	100.5605561
1.3	125	102.8933246
1.3	127	105.4684416
1.35	128	106.8545992
1.8	127	105.4684416
1.85	124	101.6980753
1.81	124	101.6980753
1.88	125	102.8933246
1.7	128	106.8545992
1.66	131	111.4508059
1.53	132	113.1426301
1.37	131	111.4508059
1.37	131	111.4508059
1.28	132	113.1426301
1.26	138	125.339214
1.54	135	118.7660514
1.52	137	123.0310667
1.45	142	135.9472185
1.34	146	129.5393443

0.62	130	109.841798	107.0113406	Yes
0.63	134	116.7946988	120.0200628	Yes
0.71	142	135.9472185	128.1248511	Yes
0.75	145	131.1441452	125.1076619	Yes
1.04	144	132.8301761	131.587817	Yes
1.04	144	132.8301761	133.187929	Yes
1.06	133	114.9221559	115.483428	Yes
1.13	125	102.8933246	99.6102316	Yes
0.99	121	98.44850363	93.70955662	Yes
0.81	121	98.44850363	92.15756543	Yes
0.74	123	100.5605561	93.84961448	Yes
0.83	129	108.3111103	100.2630951	Yes
0.94	133	114.9221559	105.9611196	Yes
0.91	132	113.1426301	107.7678219	Yes
0.79	130	109.841798	103.193462	Yes
0.66	127	105.4684416	97.61062452	Yes
0.66	127	105.4684416	98.05683762	Yes
0.71	123	100.5605561	94.08437877	Yes
0.81	121	98.44850363	92.95461566	Yes
0.97	116	94.01796333	90.99412037	Yes
1.35	110	90.06136289	88.90342246	Yes
1.47	110	90.06136289	90.24382107	Yes
1.42	111	90.62906797	90.99975674	Yes
1.5	110	90.06136289	90.24382107	Yes
1.66	114	92.54759094	93.80060474	Yes
1.63	115	93.2627764	94.21127977	Yes
1.78	117	94.81459743	96.47743655	Yes
1.78	118	95.6542332	98.35164836	Yes
1.68	125	102.8933246	106.8615063	Yes
1.61	129	108.3111103	111.079839	Yes
1.82	126	104.1491055	105.3617731	Yes
1.79	123	100.5605561	102.3528535	Yes
1.77	122	99.47816911	102.3396731	Yes
1.56	125	102.8933246	105.455651	Yes
1.56	127	105.4684416	110.0226325	Yes
1.64	127	105.4684416	108.4441953	Yes
1.97	127	105.4684416	106.6341987	Yes
2.13	124	101.6980753	102.9872063	Yes
2.15	123	100.5605561	102.7825744	Yes
2.22	124	101.6980753	103.6501464	Yes
2.04	127	105.4684416	108.0800676	Yes
1.9	129	108.3111103	113.0138146	Yes
1.79	130	109.841798	115.7025484	Yes
1.68	130	109.841798	114.2643241	Yes
1.68	130	109.841798	113.2523646	Yes
1.56	131	111.4508059	114.0775727	Yes
1.57	136	120.8425364	126.7564334	Yes
1.84	134	116.7946988	120.4057209	Yes
1.81	135	118.7660514	124.3369234	Yes
1.8	140	130.3484252	132.988999	Yes
1.64	144	132.8301761	127.850669	Yes

5/9/2018 3:15	1.05	146
5/9/2018 3:16	1.01	149
5/9/2018 3:17	0.78	154
5/9/2018 3:18	0.78	154
5/9/2018 3:19	1.14	152
5/9/2018 3:20	1.14	153
5/9/2018 3:21	1.02	160
5/9/2018 3:22	0.99	163
5/9/2018 3:23	1.12	163
5/9/2018 3:24	1.17	159
5/9/2018 3:25	1.17	153
5/9/2018 3:26	1.2	153
5/9/2018 3:27	1.22	158
5/9/2018 3:28	1.26	162
5/9/2018 3:29	1.52	165
5/9/2018 3:30	1.59	163
5/9/2018 3:31	1.48	164
5/9/2018 3:32	1.49	167
5/9/2018 3:33	1.31	165
5/9/2018 3:34	1.35	166
5/9/2018 3:35	1.33	167
5/9/2018 3:36	1.36	162
5/9/2018 3:37	1.23	154
5/9/2018 3:38	1.4	142
5/9/2018 3:39	1.27	132
5/9/2018 3:40	1.17	133
5/9/2018 3:41	1.3	141
5/9/2018 3:42	1.27	145
5/9/2018 3:43	1.15	141
5/9/2018 3:44	1.15	127
5/9/2018 3:45	1.22	113
5/9/2018 3:46	1.48	111
5/9/2018 3:47	1.42	117
5/9/2018 3:48	1.09	128
5/9/2018 3:49	0.87	148
5/9/2018 3:50	0.94	152
5/9/2018 3:51	1.42	145
5/9/2018 3:52	1.59	137
5/9/2018 3:53	1.76	135
5/9/2018 3:54	1.57	136
5/9/2018 3:55	1.34	132
5/9/2018 3:56	1.27	133
5/9/2018 3:57	1.15	135
5/9/2018 3:58	1.22	135
5/9/2018 3:59	1.09	142
5/9/2018 4:00	0.96	142
5/9/2018 4:01	0.95	145
5/9/2018 4:02	1.19	141
5/9/2018 4:03	1.68	135
5/9/2018 4:04	1.66	139
5/9/2018 4:05	1.7	146

129.5393443	1.33	146	129.5393443
125.1746702	1.19	150	123.8584854
119.2113396	1	155	118.1918942
119.2113396	1.02	156	117.2251419
121.4164804	1.42	152	121.4164804
120.2854831	1.41	154	119.2113396
113.8496762	1.3	159	114.6230401
111.7920711	1.26	163	111.7920711
111.7920711	1.36	162	112.4354354
114.6230401	1.46	159	114.6230401
120.2854831	1.42	153	120.2854831
120.2854831	1.33	152	121.4164804
115.4423879	1.43	155	118.1918942
112.4354354	1.48	160	113.8496762
110.6273118	1.73	163	111.7920711
111.7920711	1.76	160	113.8496762
111.1897043	1.69	161	113.1209049
109.6187499	1.69	165	110.6273118
110.6273118	1.51	164	111.1897043
110.1039497	1.57	164	111.1897043
109.6187499	1.57	165	110.6273118
112.4354354	1.55	160	113.8496762
119.2113396	1.51	152	121.4164804
135.9472185	1.6	142	135.9472185
113.1426301	1.41	127	105.4684416
114.9221559	1.24	125	102.8933246
133.0686952	1.37	135	118.7660514
131.1441452	1.42	140	130.3484252
133.0686952	1.26	136	120.8425364
105.4684416	1.29	118	95.6542332
91.87106265	1.42	103	86.99696537
90.62906797	1.55	102	86.68032775
94.81459743	1.56	108	89.02753448
106.8545992	1.24	117	94.81459743
126.5580932	0.84	140	130.3484252
121.4164804	0.97	145	131.1441452
131.1441452	1.59	140	130.3484252
123.0310667	1.69	131	111.4508059
118.7660514	1.83	129	108.3111103
120.8425364	1.69	130	109.841798
113.1426301	1.56	125	102.8933246
114.9221559	1.44	126	104.1491055
118.7660514	1.22	127	105.4684416
118.7660514	1.23	125	102.8933246
135.9472185	1.12	134	116.7946988
135.9472185	1.09	131	111.4508059
131.1441452	0.91	134	116.7946988
133.0686952	1.09	131	111.4508059
118.7660514	1.76	129	108.3111103
127.7752878	1.84	133	114.9221559
129.5393443	1.8	140	130.3484252

1.41	144	132.8301761
1.36	147	128.0118665
1.08	150	123.8584854
1.11	152	121.4164804
1.56	151	122.6066499
1.53	151	122.6066499
1.39	156	117.2251419
1.34	161	113.1209049
1.48	161	113.1209049
1.62	158	115.4423879
1.57	153	120.2854831
1.59	153	120.2854831
1.63	156	117.2251419
1.68	160	113.8496762
1.87	163	111.7920711
1.97	161	113.1209049
1.9	161	113.1209049
1.87	164	111.1897043
1.67	164	111.1897043
1.68	163	111.7920711
1.76	164	111.1897043
1.71	159	114.6230401
1.61	152	121.4164804
1.8	140	130.3484252
1.68	129	108.3111103
1.52	127	105.4684416
1.66	136	120.8425364
1.65	141	133.0686952
1.53	138	125.339214
1.49	122	99.47816911
1.63	107	88.55962841
1.82	106	88.12331788
1.83	111	90.62906797
1.46	119	96.53854203
1.01	137	123.0310667
1.11	144	132.8301761
1.8	140	130.3484252
2.03	134	116.7946988
2.27	132	113.1426301
2.1	132	113.1426301
1.74	127	105.4684416
1.7	126	104.1491055
1.53	129	108.3111103
1.51	127	105.4684416
1.33	132	113.1426301
1.2	131	111.4508059
1.15	135	118.7660514
1.36	133	114.9221559
2.1	133	114.9221559
2.05	134	116.7946988
2.09	141	133.0686952

1.77	142	135.9472185	131.9640208	Yes
1.67	143	134.6016588	127.9116702	Yes
1.37	149	125.1746702	121.6090974	Yes
1.47	150	123.8584854	120.4278618	Yes
1.85	147	128.0118665	123.3628693	Yes
1.89	147	128.0118665	122.5288348	Yes
1.71	151	122.6066499	117.076127	Yes
1.68	156	117.2251419	113.4825472	Yes
1.77	157	116.3092178	113.4144073	Yes
1.84	155	118.1918942	115.7200906	Yes
1.85	150	123.8584854	121.1787337	Yes
1.89	151	122.6066499	121.1485241	Yes
1.95	154	119.2113396	117.5176909	Yes
2.01	158	115.4423879	113.8942939	Yes
2.2	159	114.6230401	112.2086235	Yes
2.3	157	116.3092178	113.7679675	Yes
2.23	159	114.6230401	113.0136386	Yes
2.17	162	112.4354354	110.9678004	Yes
1.99	162	112.4354354	111.360539	Yes
1.99	160	113.8496762	111.7338503	Yes
2.06	162	112.4354354	110.9678004	Yes
2.01	159	114.6230401	113.8827979	Yes
1.97	150	123.8584854	121.4756965	Yes
2.18	140	130.3484252	133.1478218	Yes
1.85	129	108.3111103	108.8083231	Yes
1.61	128	106.8545992	107.5346304	Yes
1.75	137	123.0310667	123.9270874	Yes
1.87	143	134.6016588	132.2907311	Yes
1.73	139	127.7752878	126.7564334	Yes
1.62	124	101.6980753	100.5747298	Yes
1.93	106	88.12331788	88.88774357	Yes
2.12	104	87.34262773	88.19383533	Yes
2.09	109	89.52782709	90.99975674	Yes
1.6	117	94.81459743	98.25558403	Yes
1.07	136	120.8425364	125.1950304	Yes
1.21	144	132.8301761	129.5552445	Yes
1.93	140	130.3484252	130.5473552	Yes
2.3	132	113.1426301	116.1048004	Yes
2.58	129	108.3111103	112.1327255	Yes
2.34	130	109.841798	113.4171906	Yes
1.98	125	102.8933246	106.0994303	Yes
1.92	126	104.1491055	106.8423681	Yes
1.62	127	105.4684416	109.5035112	Yes
1.59	126	104.1491055	107.8192308	Yes
1.37	135	118.7660514	121.1626497	Yes
1.34	133	114.9221559	118.4427466	Yes
1.25	135	118.7660514	121.3677367	Yes
1.47	133	114.9221559	118.5909532	Yes
2.32	130	109.841798	112.9602789	Yes
2.34	131	111.4508059	117.7357371	Yes
2.35	139	127.7752878	130.1829381	Yes

5/9/2018 4:06	1.59	144
5/9/2018 4:07	1.62	148
5/9/2018 4:08	1.58	143
5/9/2018 4:09	1.41	140
5/9/2018 4:10	1.52	137
5/9/2018 4:11	1.58	134
5/9/2018 4:12	1.6	132
5/9/2018 4:13	1.49	134
5/9/2018 4:14	1.58	135
5/9/2018 4:15	1.48	137
5/9/2018 4:16	1.46	140
5/9/2018 4:17	1.59	141
5/9/2018 4:18	1.68	137
5/9/2018 4:19	1.57	138
5/9/2018 4:20	1.47	138
5/9/2018 4:21	1.26	132
5/9/2018 4:22	1.4	125
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5/9/2018 4:24	1.46	134
5/9/2018 4:25	1.48	132
5/9/2018 4:26	1.58	132
5/9/2018 4:27	1.45	134
5/9/2018 4:28	1.62	139
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5/9/2018 4:30	1.68	158
5/9/2018 4:31	1.42	156
5/9/2018 4:32	1.43	154
5/9/2018 4:33	1.34	143
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5/9/2018 4:35	1.24	135
5/9/2018 4:36	1.57	134
5/9/2018 4:37	1.96	127
5/9/2018 4:38	1.74	122
5/9/2018 4:39	1.57	116
5/9/2018 4:40	1.79	117
5/9/2018 4:41	1.69	126
5/9/2018 4:42	1.55	124
5/9/2018 4:43	1.49	126
5/9/2018 4:44	1.27	125
5/9/2018 4:45	1.03	128
5/9/2018 4:46	1.56	122
5/9/2018 4:47	1.73	126
5/9/2018 4:48	1.84	125
5/9/2018 4:49	1.61	128
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5/9/2018 4:51	1.25	126
5/9/2018 4:52	1.28	123
5/9/2018 4:53	1.58	119
5/9/2018 4:54	1.56	125
5/9/2018 4:55	1.26	131
5/9/2018 4:56	1.31	131

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134.6016588	1.71	138	125.339214
130.3484252	1.7	135	118.7660514
123.0310667	1.7	130	109.841798
116.7946988	1.69	127	105.4684416
113.1426301	1.66	125	102.8933246
116.7946988	1.55	127	105.4684416
118.7660514	1.75	128	106.8545992
123.0310667	1.67	129	108.3111103
130.3484252	1.59	133	114.9221559
133.0686952	1.75	134	116.7946988
123.0310667	1.78	130	109.841798
125.339214	1.69	130	109.841798
125.339214	1.56	131	111.4508059
113.1426301	1.45	122	99.47816911
102.8933246	1.52	116	94.01796333
109.841798	1.55	119	96.53854203
116.7946988	1.53	124	101.6980753
113.1426301	1.59	122	99.47816911
113.1426301	1.72	125	102.8933246
116.7946988	1.56	126	104.1491055
127.7752878	1.73	134	116.7946988
123.8584854	1.87	146	129.5393443
115.4423879	1.79	155	118.1918942
117.2251419	1.54	152	121.4164804
119.2113396	1.47	148	126.5580932
134.6016588	1.4	137	123.0310667
118.7660514	1.51	129	108.3111103
118.7660514	1.43	128	106.8545992
116.7946988	1.84	128	106.8545992
105.4684416	2.11	122	99.47816911
99.47816911	1.88	117	94.81459743
94.01796333	1.76	112	91.23194196
94.81459743	1.87	113	91.87106265
104.1491055	1.86	120	97.46932117
101.6980753	1.81	120	97.46932117
104.1491055	1.67	120	97.46932117
102.8933246	1.5	118	95.6542332
106.8545992	1.1	117	94.81459743
99.47816911	1.63	116	94.01796333
104.1491055	2.02	121	98.44850363
102.8933246	1.97	120	97.46932117
106.8545992	1.71	122	99.47816911
104.1491055	1.51	120	97.46932117
104.1491055	1.37	116	94.01796333
100.5605561	1.5	114	92.54759094
96.53854203	1.58	111	90.62906797
102.8933246	1.72	120	97.46932117
111.4508059	1.44	124	101.6980753
111.4508059	1.52	125	102.8933246

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2.01	140	130.3484252
1.83	134	116.7946988
1.94	132	113.1426301
2	130	109.841798
1.99	128	106.8545992
1.88	130	109.841798
1.94	131	111.4508059
1.88	130	109.841798
1.86	134	116.7946988
1.98	136	120.8425364
2.12	134	116.7946988
1.96	133	114.9221559
1.81	133	114.9221559
1.61	126	104.1491055
1.81	120	97.46932117
1.87	123	100.5605561
1.8	127	105.4684416
1.87	126	104.1491055
2.01	128	106.8545992
1.86	129	108.3111103
2.11	134	116.7946988
2.11	145	131.1441452
2.09	155	118.1918942
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1.72	148	126.5580932
1.64	137	123.0310667
1.77	129	108.3111103
1.56	128	106.8545992
1.94	128	106.8545992
2.42	123	100.5605561
2.24	119	96.53854203
2.02	112	91.23194196
2.23	114	92.54759094
2.2	122	99.47816911
1.99	120	97.46932117
1.97	121	98.44850363
1.64	118	95.6542332
1.32	120	97.46932117
1.96	118	95.6542332
2.26	123	100.5605561
2.43	122	99.47816911
2.13	123	100.5605561
1.88	122	99.47816911
1.65	118	95.6542332
1.73	116	94.01796333
1.94	114	92.54759094
2.07	122	99.47816911
1.7	124	101.6980753
1.69	124	101.6980753

2.28	137	123.0310667	127.2439361	Yes
2.11	142	135.9472185	132.9271573	Yes
2.24	139	127.7752878	129.5161464	Yes
2.14	134	116.7946988	120.6759685	Yes
2.16	130	109.841798	113.9643232	Yes
2.19	128	106.8545992	109.7398844	Yes
2.23	126	104.1491055	106.7599149	Yes
2.06	127	105.4684416	109.393345	Yes
2.16	127	105.4684416	110.6349746	Yes
2.15	127	105.4684416	111.6631041	Yes
2.08	131	111.4508059	118.3790214	Yes
2.22	134	116.7946988	121.8751573	Yes
2.3	131	111.4508059	115.2795923	Yes
2.17	130	109.841798	114.9862415	Yes
1.97	131	111.4508059	115.7907454	Yes
1.76	123	100.5605561	104.3326152	Yes
2.1	117	94.81459743	97.29880164	Yes
2.1	118	95.6542332	100.6487823	Yes
2.01	123	100.5605561	106.130443	Yes
2.12	121	98.44850363	103.8046021	Yes
2.26	125	102.8933246	106.4459697	Yes
2.12	125	102.8933246	108.0370598	Yes
2.28	132	113.1426301	118.6268289	Yes
2.3	144	132.8301761	129.3430377	Yes
2.24	154	119.2113396	117.759379	Yes
2.05	155	118.1918942	119.011214	Yes
1.87	147	128.0118665	125.0848481	Yes
1.85	134	116.7946988	124.3646227	Yes
1.98	129	108.3111103	110.9248455	Yes
1.77	125	102.8933246	108.8421436	Yes
2.18	125	102.8933246	108.3493055	Yes
2.69	119	96.53854203	100.5114272	Yes
2.52	114	92.54759094	95.84472488	Yes
2.32	108	89.02753448	91.37734543	Yes
2.5	112	91.23194196	92.61629824	Yes
2.45	117	94.81459743	98.97779831	Yes
2.36	116	94.01796333	97.66367025	Yes
2.18	117	94.81459743	98.72038194	Yes
1.82	114	92.54759094	96.6873455	Yes
1.49	119	96.53854203	98.91926497	Yes
2.25	115	93.2627764	95.60328551	Yes
2.7	120	97.46932117	100.1568716	Yes
2.79	118	95.6542332	98.87376203	Yes
2.38	120	97.46932117	101.0906614	Yes
2.16	118	95.6542332	99.18770725	Yes
1.95	114	92.54759094	96.59222325	Yes
1.93	112	91.23194196	94.58951308	Yes
2.23	110	90.06136289	92.44414096	Yes
2.29	120	97.46932117	99.32753402	Yes
1.88	123	100.5605561	103.8518782	Yes
1.91	121	98.44850363	103.6226774	Yes

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5/9/2018 5:44	1.37	132
5/9/2018 5:45	1.39	130
5/9/2018 5:46	1.56	131
5/9/2018 5:47	1.48	127

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125.339214	1.66	131	111.4508059
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116.7946988	1.66	129	108.3111103
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114.9221559	1.37	124	101.6980753
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118.7660514	1.74	129	108.3111103
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125.339214	1.86	131	111.4508059
123.0310667	1.8	131	111.4508059
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120.8425364	1.62	128	106.8545992
123.0310667	1.61	129	108.3111103
125.339214	1.57	129	108.3111103
123.0310667	1.45	129	108.3111103
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123.0310667	1.53	129	108.3111103
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127.7752878	1.43	130	109.841798
125.339214	1.23	128	106.8545992
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127.7752878	1.41	129	108.3111103
125.339214	1.26	128	106.8545992
125.339214	1.31	126	104.1491055
130.3484252	1.26	130	109.841798
132.8301761	1.19	132	113.1426301
135.9472185	1.22	131	111.4508059
127.7752878	1.41	131	111.4508059
120.8425364	1.38	125	102.8933246
109.841798	1.48	119	96.53854203
113.1426301	1.42	122	99.47816911
109.841798	1.53	120	97.46932117
111.4508059	1.72	122	99.47816911
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1.53	127	105.4684416
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2.03	131	111.4508059
1.9	130	109.841798
1.98	132	113.1426301
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2.12	134	116.7946988
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1.91	132	113.1426301
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1.89	133	114.9221559
1.76	133	114.9221559
1.94	131	111.4508059
1.87	132	113.1426301
1.68	134	116.7946988
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1.55	131	111.4508059
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1.63	134	116.7946988
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1.94	125	102.8933246
1.84	122	99.47816911

1.99	122	99.47816911	104.3030498	Yes
1.92	126	104.1491055	109.5202166	Yes
2.19	125	102.8933246	105.9904194	Yes
2.19	128	106.8545992	111.3260617	Yes
2.19	127	105.4684416	110.1040122	Yes
2.24	129	108.3111103	113.0345187	Yes
2.17	130	109.841798	114.943612	Yes
2.21	129	108.3111103	111.3456417	Yes
2.27	127	105.4684416	110.1040122	Yes
2.22	123	100.5605561	106.1600174	Yes
1.87	128	106.8545992	113.7738563	Yes
1.79	130	109.841798	115.9755865	Yes
1.75	126	104.1491055	107.8485756	Yes
1.76	125	102.8933246	106.2454994	Yes
1.71	127	105.4684416	107.8502525	Yes
2.14	128	106.8545992	111.5006352	Yes
2.36	127	105.4684416	111.5182236	Yes
2.25	127	105.4684416	110.6349746	Yes
2.21	128	106.8545992	110.9433897	Yes
2.21	129	108.3111103	113.0345187	Yes
2.11	132	113.1426301	117.2908557	Yes
2.04	130	109.841798	114.4092046	Yes
2.39	131	111.4508059	116.2588812	Yes
2.24	131	111.4508059	115.6818443	Yes
2.2	132	113.1426301	118.8499342	Yes
2.1	130	109.841798	114.4092046	Yes
2.04	129	108.3111103	112.287719	Yes
2.09	129	108.3111103	113.6438608	Yes
1.98	130	109.841798	114.6035695	Yes
1.89	130	109.841798	114.0265327	Yes
2.17	128	106.8545992	111.1540958	Yes
2.07	130	109.841798	113.2175235	Yes
1.83	132	113.1426301	116.8886037	Yes
1.87	128	106.8545992	112.4118955	Yes
1.96	130	109.841798	114.9862415	Yes
1.81	130	109.841798	115.5952599	Yes
1.66	130	109.841798	114.2394418	Yes
1.71	128	106.8545992	111.7012284	Yes
1.8	130	109.841798	115.212588	Yes
1.69	129	108.3111103	113.4118884	Yes
1.72	129	108.3111103	112.3125589	Yes
1.71	130	109.841798	116.2385443	Yes
1.59	134	116.7946988	120.3833891	Yes
1.65	132	113.1426301	119.3338383	Yes
1.86	131	111.4508059	116.8678996	Yes
1.76	127	105.4684416	109.3788532	Yes
1.94	120	97.46932117	101.1025543	Yes
1.88	121	98.44850363	103.8046021	Yes
1.96	120	97.46932117	101.3352491	Yes
2.25	121	98.44850363	103.0677008	Yes
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5/9/2018 5:55	1.26	112
5/9/2018 5:56	1.38	113
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5/9/2018 5:58	1.6	110
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5/9/2018 6:26	2.02	121
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5/9/2018 6:28	1.92	118
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5/9/2018 6:32	2.06	118
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5/9/2018 6:38	1.97	115

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105.4684416	1.4	115	93.2627764
106.8545992	1.26	115	93.2627764
100.5605561	1.08	109	89.52782709
86.39220714	1.01	94	85.14117969
89.52782709	1.02	99	85.89973191
91.23194196	1.37	101	86.39220714
91.87106265	1.54	103	86.99696537
91.23194196	1.57	101	86.39220714
90.06136289	1.69	101	86.39220714
93.2627764	1.85	106	88.12331788
96.53854203	1.73	108	89.02753448
95.6542332	1.88	109	89.52782709
94.81459743	1.92	111	90.62906797
95.6542332	1.64	110	90.06136289
95.6542332	1.86	110	90.06136289
95.6542332	1.73	111	90.62906797
95.6542332	1.85	110	90.06136289
94.01796333	1.81	110	90.06136289
94.01796333	2.01	110	90.06136289
94.01796333	2	108	89.02753448
94.81459743	1.78	110	90.06136289
93.2627764	1.99	109	89.52782709
91.87106265	1.85	107	88.55962841
93.2627764	1.85	110	90.06136289
96.53854203	1.63	114	92.54759094
96.53854203	1.59	113	91.87106265
96.53854203	1.63	116	94.01796333
99.47816911	1.54	117	94.81459743
98.44850363	1.65	117	94.81459743
99.47816911	1.73	120	97.46932117
99.47816911	1.77	118	95.6542332
99.47816911	1.89	120	97.46932117
101.6980753	2.06	120	97.46932117
99.47816911	1.91	120	97.46932117
99.47816911	1.86	121	98.44850363
98.44850363	2.21	119	96.53854203
98.44850363	2.26	118	95.6542332
96.53854203	2.15	117	94.81459743
95.6542332	2.12	116	94.01796333
96.53854203	2.27	117	94.81459743
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96.53854203	2.09	117	94.81459743
95.6542332	2.22	115	93.2627764
94.01796333	2.2	113	91.87106265
90.62906797	2.17	111	90.62906797
94.01796333	2.19	114	92.54759094
94.01796333	1.95	116	94.01796333
92.54759094	2.23	114	92.54759094
93.2627764	2.14	114	92.54759094

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1.71	121	98.44850363
1.43	119	96.53854203
1.28	115	93.2627764
1.21	99	85.89973191
1.33	107	88.55962841
1.59	108	89.02753448
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1.81	108	89.02753448
1.92	106	88.12331788
1.95	109	89.52782709
1.93	112	91.23194196
2.13	112	91.23194196
2.06	113	91.87106265
1.93	113	91.87106265
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2.18	110	90.06136289
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1.9	116	94.01796333
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1.74	119	96.53854203
1.94	120	97.46932117
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2.06	122	99.47816911
2.31	122	99.47816911
2.07	121	98.44850363
2.01	122	99.47816911
2.34	120	97.46932117
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2.37	118	95.6542332
2.43	117	94.81459743
2.25	114	92.54759094
2.37	112	91.23194196
2.23	113	91.87106265
2.06	115	93.2627764
2.58	114	92.54759094
2.45	114	92.54759094

2.19	122	99.47816911	103.2368104	Yes
2.17	116	94.01796333	97.41358834	Yes
1.92	117	94.81459743	97.99857978	Yes
1.64	117	94.81459743	97.86762878	Yes
1.43	112	91.23194196	93.64577539	Yes
1.31	97	85.51643758	85.73738908	Yes
1.44	102	86.68032775	87.66687879	Yes
1.82	103	86.99696537	88.41216224	Yes
2.02	103	86.99696537	88.72313197	Yes
2.05	103	86.99696537	88.41216224	Yes
2.15	102	86.68032775	87.81430392	Yes
2.26	105	87.71787417	89.65794889	Yes
2.21	107	88.55962841	91.33941172	Yes
2.44	108	89.02753448	91.36038418	Yes
2.45	108	89.02753448	91.58556563	Yes
2.12	110	90.06136289	91.91200541	Yes
2.3	109	89.52782709	91.77862146	Yes
2.34	110	90.06136289	92.22306375	Yes
2.43	109	89.52782709	91.77862146	Yes
2.42	109	89.52782709	91.53868606	Yes
2.55	108	89.02753448	91.24448084	Yes
2.58	108	89.02753448	90.98602374	Yes
2.3	106	88.12331788	90.76516027	Yes
2.59	107	88.55962841	90.64554347	Yes
2.41	107	88.55962841	89.76292059	Yes
2.35	108	89.02753448	91.05568411	Yes
2.15	111	90.62906797	93.43329107	Yes
2.16	112	91.23194196	93.41487749	Yes
2.05	113	91.87106265	94.31054136	Yes
1.94	116	94.01796333	96.21231798	Yes
2.23	115	93.2627764	95.99879966	Yes
2.22	116	94.01796333	97.1086937	Yes
2.29	115	93.2627764	96.46612497	Yes
2.39	116	94.01796333	97.61090568	Yes
2.57	118	95.6542332	98.5749497	Yes
2.42	117	94.81459743	97.55264784	Yes
2.29	116	94.01796333	97.85570129	Yes
2.67	115	93.2627764	96.42978581	Yes
2.82	115	93.2627764	95.97601382	Yes
2.65	114	92.54759094	94.8887409	Yes
2.59	111	90.62906797	93.77896548	Yes
2.62	113	91.87106265	94.50969989	Yes
2.72	113	91.87106265	94.11057636	Yes
2.57	114	92.54759094	94.8887409	Yes
2.64	112	91.23194196	93.74088725	Yes
2.56	109	89.52782709	91.991111	Yes
2.62	108	89.02753448	90.37940309	Yes
2.46	109	89.52782709	91.991111	Yes
2.38	111	90.62906797	92.98194276	Yes
2.74	110	90.06136289	91.92603393	Yes
2.68	111	90.62906797	92.24675656	Yes

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5/9/2018 7:17	2.42	135
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5/9/2018 7:24	2.46	146
5/9/2018 7:25	2.48	143
5/9/2018 7:26	2.58	143
5/9/2018 7:27	2.52	142
5/9/2018 7:28	2.54	141
5/9/2018 7:29	2.51	136

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97.46932117	2.41	117	94.81459743
95.6542332	2.12	116	94.01796333
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99.47816911	2.39	118	95.6542332
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99.47816911	2.33	118	95.6542332
96.53854203	2.18	116	94.01796333
97.46932117	2.16	116	94.01796333
97.46932117	2.44	115	93.2627764
94.81459743	2.31	112	91.23194196
97.46932117	2.22	115	93.2627764
94.81459743	2.08	116	94.01796333
96.53854203	2.39	114	92.54759094
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95.6542332	2.51	114	92.54759094
99.47816911	2.41	117	94.81459743
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101.6980753	2.13	122	99.47816911
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108.3111103	2.39	127	105.4684416
109.841798	2.32	127	105.4684416
104.1491055	2.17	122	99.47816911
114.9221559	2.45	130	109.841798
114.9221559	2.29	130	109.841798
113.1426301	2.16	129	108.3111103
114.9221559	2.25	130	109.841798
114.9221559	2.47	129	108.3111103
108.3111103	2.25	125	102.8933246
109.841798	2.35	127	105.4684416
120.8425364	2.79	133	114.9221559
109.841798	2.69	125	102.8933246
123.0310667	2.66	135	118.7660514
113.1426301	2.56	128	106.8545992
127.7752878	2.51	135	118.7660514
118.7660514	2.55	132	113.1426301
118.7660514	2.81	130	109.841798
123.0310667	2.43	132	113.1426301
123.0310667	2.46	133	114.9221559
133.0686952	2.83	136	120.8425364
125.339214	2.32	134	116.7946988
135.9472185	2.69	139	127.7752878
129.5393443	2.58	141	133.0686952
134.6016588	2.66	138	125.339214
134.6016588	2.74	138	125.339214
135.9472185	2.72	138	125.339214
133.0686952	2.77	136	120.8425364
120.8425364	2.84	132	113.1426301

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2.61	119	96.53854203
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2.61	116	94.01796333
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2.72	116	94.01796333
2.65	114	92.54759094
2.37	116	94.01796333
2.34	116	94.01796333
2.71	115	93.2627764
2.89	116	94.01796333
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2.57	118	95.6542332
2.55	119	96.53854203
2.68	122	99.47816911
2.47	123	100.5605561
2.35	124	101.6980753
2.61	121	98.44850363
2.61	129	108.3111103
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2.65	125	102.8933246
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2.59	132	113.1426301
2.45	131	111.4508059
2.51	133	114.9221559
2.86	131	111.4508059
2.53	129	108.3111103
2.63	131	111.4508059
3.03	134	116.7946988
3.08	130	109.841798
3.02	137	123.0310667
2.97	131	111.4508059
2.88	138	125.339214
2.86	134	116.7946988
3.24	133	114.9221559
2.84	137	123.0310667
2.75	135	118.7660514
3.18	138	125.339214
2.7	137	123.0310667
3.05	140	130.3484252
2.89	144	132.8301761
2.95	140	130.3484252
2.99	140	130.3484252
3	139	127.7752878
3.12	138	125.339214
3.09	135	118.7660514

2.57	113	91.87106265	94.08946415	Yes
2.88	114	92.54759094	95.12143569	Yes
2.47	112	91.23194196	93.73052545	Yes
2.53	115	93.2627764	95.06753727	Yes
2.77	116	94.01796333	96.87599891	Yes
2.79	116	94.01796333	96.42222692	Yes
2.88	114	92.54759094	95.15632236	Yes
2.87	116	94.01796333	96.42222692	Yes
2.69	114	92.54759094	94.28051491	Yes
2.53	113	91.87106265	94.34407762	Yes
2.94	112	91.23194196	93.99550072	Yes
2.77	110	90.06136289	92.16387331	Yes
2.53	113	91.87106265	94.15528089	Yes
2.5	112	91.23194196	93.52061651	Yes
2.93	111	90.62906797	93.24449433	Yes
3.14	112	91.23194196	93.41487749	Yes
3.1	112	91.23194196	93.36293236	Yes
2.82	115	93.2627764	95.80244404	Yes
2.85	114	92.54759094	96.05463382	Yes
2.85	118	95.6542332	99.11855765	Yes
2.76	120	97.46932117	99.80153043	Yes
2.52	121	98.44850363	99.78890967	Yes
2.76	118	95.6542332	97.80045874	Yes
2.84	125	102.8933246	106.2459967	Yes
2.92	125	102.8933246	106.6286686	Yes
2.82	121	98.44850363	101.2422757	Yes
3.02	129	108.3111103	111.5544236	Yes
2.83	128	106.8545992	111.1902958	Yes
2.65	127	105.4684416	109.593247	Yes
2.66	129	108.3111103	111.999305	Yes
2.99	127	105.4684416	110.0381284	Yes
2.68	125	102.8933246	105.6022175	Yes
2.86	126	104.1491055	107.7275378	Yes
3.24	129	108.3111103	115.2176253	Yes
3.24	126	104.1491055	106.6815065	Yes
3.23	131	111.4508059	119.0697477	Yes
3.18	127	105.4684416	109.2291192	Yes
3.05	134	116.7946988	122.168813	Yes
3.12	130	109.841798	114.6362946	Yes
3.4	130	109.841798	113.3429508	Yes
2.95	133	114.9221559	118.5317299	Yes
2.99	131	111.4508059	117.04252	Yes
3.35	134	116.7946988	124.0112861	Yes
2.83	133	114.9221559	120.0217838	Yes
3.25	136	120.8425364	128.728367	Yes
3.05	140	130.3484252	131.4466602	Yes
3.12	135	118.7660514	127.2638373	Yes
3.18	136	120.8425364	127.7829586	Yes
3.21	135	118.7660514	126.9569429	Yes
3.26	134	116.7946988	124.0112861	Yes
3.27	130	109.841798	115.648254	Yes

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5/9/2018 8:16	2.94	146
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5/9/2018 8:20	2.24	140

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130.3484252	2.55	134	116.7946988
123.0310667	2.92	131	111.4508059
123.0310667	2.51	132	113.1426301
127.7752878	2.7	134	116.7946988
114.9221559	2.55	128	106.8545992
123.0310667	2.76	133	114.9221559
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127.7752878	2.62	133	114.9221559
114.9221559	2.67	127	105.4684416
133.0686952	2.73	135	118.7660514
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132.8301761	2.43	139	127.7752878
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135.9472185	2.62	137	123.0310667
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132.8301761	2.85	138	125.339214
122.6066499	2.86	146	129.5393443
125.1746702	2.91	143	134.6016588
123.8584854	2.87	144	132.8301761
122.6066499	2.69	145	131.1441452
122.6066499	3.01	146	129.5393443
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132.8301761	2.88	137	123.0310667
129.5393443	2.8	139	127.7752878
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126.5580932	2.81	142	135.9472185
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134.6016588	2.65	137	123.0310667
130.3484252	2.32	134	116.7946988

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2.59	139	127.7752878
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3.29	146	129.5393443
3.08	140	130.3484252
2.94	136	120.8425364
3.33	137	123.0310667
3.29	137	123.0310667
3.3	141	133.0686952
3.25	148	126.5580932
3.26	146	129.5393443
3.33	146	129.5393443
3.03	147	128.0118665
3.36	147	128.0118665
3.56	140	130.3484252
3.05	143	134.6016588
3.31	139	127.7752878
3.28	141	133.0686952
3.12	134	116.7946988
2.89	138	125.339214
3.34	136	120.8425364
3.18	144	132.8301761
3.47	145	131.1441452
3.45	142	135.9472185
3.33	141	133.0686952
3.15	137	123.0310667
3.08	140	130.3484252
2.63	136	120.8425364

3.05	128	106.8545992	110.4434961	Yes
3.08	129	108.3111103	111.720641	Yes
2.75	135	118.7660514	126.3799061	Yes
3.39	132	113.1426301	120.1859208	Yes
3.14	133	114.9221559	121.2740866	Yes
3.38	130	109.841798	115.7724305	Yes
3.13	132	113.1426301	117.5397159	Yes
3.27	132	113.1426301	120.1859208	Yes
3.14	129	108.3111103	111.2525053	Yes
3.4	134	116.7946988	119.444747	Yes
3.5	132	113.1426301	121.5092727	Yes
3.2	132	113.1426301	119.7177851	Yes
3.25	127	105.4684416	109.7504173	Yes
3.15	134	116.7946988	123.4921648	Yes
3.16	126	104.1491055	109.8123024	Yes
3.02	132	113.1426301	122.7217417	Yes
3.16	135	118.7660514	126.8209667	Yes
3.31	132	113.1426301	117.5397159	Yes
2.79	137	123.0310667	128.567288	Yes
2.99	136	120.8425364	128.4630261	Yes
2.95	136	120.8425364	127.2059218	Yes
2.67	141	133.0686952	131.3233505	Yes
2.5	137	123.0310667	129.781324	Yes
3.03	140	130.3484252	131.0647907	Yes
3.34	134	116.7946988	122.3192592	Yes
2.78	136	120.8425364	128.6291739	Yes
3.47	142	135.9472185	130.5438061	Yes
3.32	137	123.0310667	128.0894443	Yes
2.97	133	114.9221559	120.7269541	Yes
3.5	133	114.9221559	121.2740866	Yes
3.46	134	116.7946988	122.915128	Yes
3.38	137	123.0310667	128.567288	Yes
3.32	144	132.8301761	127.8835659	Yes
3.31	142	135.9472185	131.3157229	Yes
3.45	142	135.9472185	130.5438061	Yes
3.18	144	132.8301761	128.6482094	Yes
3.44	143	134.6016588	128.6898799	Yes
3.69	137	123.0310667	128.0894443	Yes
3.11	139	127.7752878	130.5009337	Yes
3.41	136	120.8425364	126.1197667	Yes
3.41	137	123.0310667	128.3535985	Yes
3.16	131	111.4508059	116.6818372	Yes
3.04	133	114.9221559	124.1861823	Yes
3.41	132	113.1426301	120.2820726	Yes
3.23	141	133.0686952	132.1010457	Yes
3.54	141	133.0686952	130.9972923	Yes
3.52	139	127.7752878	130.2592846	Yes
3.4	138	125.339214	128.9306353	Yes
3.19	132	113.1426301	122.4616023	Yes
3.06	137	123.0310667	127.7530543	Yes
2.75	133	114.9221559	120.7269541	Yes

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5/9/2018 8:22	2.91	154
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5/9/2018 8:24	2.67	153
5/9/2018 8:25	2.75	151
5/9/2018 8:26	2.79	144
5/9/2018 8:27	2.68	149
5/9/2018 8:28	2.8	148
5/9/2018 8:29	2.9	150
5/9/2018 8:30	2.74	146
5/9/2018 8:31	2.51	149
5/9/2018 8:32	2.5	154
5/9/2018 8:33	2.52	150
5/9/2018 8:34	2.46	148
5/9/2018 8:35	2.46	149
5/9/2018 8:36	2.39	146
5/9/2018 8:37	2.37	151
5/9/2018 8:38	2.14	149
5/9/2018 8:39	1.7	151
5/9/2018 8:40	2.15	139
5/9/2018 8:41	2.07	145
5/9/2018 8:42	1.76	146
5/9/2018 8:43	1.63	141
5/9/2018 8:44	1.92	133
5/9/2018 8:45	2.04	152
5/9/2018 8:46	2.21	158
5/9/2018 8:47	1.9	153
5/9/2018 8:48	2.04	155
5/9/2018 8:49	1.77	133
5/9/2018 8:50	1.68	151
5/9/2018 8:51	2.16	157
5/9/2018 8:52	2.13	154
5/9/2018 8:53	1.85	146
5/9/2018 8:54	1.85	152
5/9/2018 8:55	2.05	150
5/9/2018 8:56	1.9	153
5/9/2018 8:57	1.66	137
5/9/2018 8:58	1.06	147
5/9/2018 8:59	1.83	155
5/9/2018 9:00	2.35	158
5/9/2018 9:01	2.25	166
5/9/2018 9:02	1.57	156
5/9/2018 9:03	1.79	162
5/9/2018 9:04	1.75	167
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5/9/2018 9:06	1.81	162
5/9/2018 9:07	1.66	159
5/9/2018 9:08	1.65	163
5/9/2018 9:09	1.89	153
5/9/2018 9:10	2.06	159
5/9/2018 9:11	1.91	152

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119.2113396	2.98	148	126.5580932
120.2854831	2.94	147	128.0118665
120.2854831	2.92	147	128.0118665
122.6066499	2.89	144	132.8301761
132.8301761	2.94	137	123.0310667
125.1746702	2.86	143	134.6016588
126.5580932	2.99	142	135.9472185
123.8584854	2.99	143	134.6016588
129.5393443	2.84	139	127.7752878
125.1746702	2.58	143	134.6016588
119.2113396	2.62	147	128.0118665
123.8584854	2.69	143	134.6016588
126.5580932	2.45	140	130.3484252
125.1746702	2.52	142	135.9472185
129.5393443	2.48	138	125.339214
122.6066499	2.47	143	134.6016588
125.1746702	2.28	141	133.0686952
122.6066499	1.86	144	132.8301761
127.7752878	2.24	130	109.841798
131.1441452	2.32	136	120.8425364
129.5393443	1.88	136	120.8425364
133.0686952	1.8	134	116.7946988
114.9221559	2.13	125	102.8933246
121.4164804	2.08	144	132.8301761
115.4423879	2.35	150	123.8584854
120.2854831	2	146	129.5393443
118.1918942	2.07	147	128.0118665
114.9221559	1.89	126	104.1491055
122.6066499	1.72	144	132.8301761
116.3092178	2.23	148	126.5580932
119.2113396	2.21	145	131.1441452
129.5393443	1.91	136	120.8425364
121.4164804	1.81	143	134.6016588
123.8584854	2.12	143	134.6016588
120.2854831	2.03	142	135.9472185
123.0310667	1.79	127	105.4684416
128.0118665	1.12	135	118.7660514
118.1918942	1.88	147	128.0118665
115.4423879	2.37	150	123.8584854
110.1039497	2.3	160	113.8496762
117.2251419	1.61	151	122.6066499
112.4354354	1.83	156	117.2251419
109.6187499	1.99	162	112.4354354
115.4423879	1.98	153	120.2854831
112.4354354	1.8	156	117.2251419
114.6230401	1.7	154	119.2113396
111.7920711	1.69	159	114.6230401
120.2854831	1.99	145	131.1441452
114.6230401	2.3	147	128.0118665
121.4164804	1.96	146	129.5393443

2.84	141	133.0686952
3.3	150	123.8584854
3.33	148	126.5580932
3.26	149	125.1746702
3.25	146	129.5393443
3.26	140	130.3484252
3.19	144	132.8301761
3.3	143	134.6016588
3.34	145	131.1441452
3.22	141	133.0686952
2.85	144	132.8301761
2.88	148	126.5580932
3.01	145	131.1441452
2.76	144	132.8301761
2.87	144	132.8301761
2.81	141	133.0686952
2.75	145	131.1441452
2.5	144	132.8301761
1.97	144	132.8301761
2.57	133	114.9221559
2.48	139	127.7752878
2.11	139	127.7752878
2.04	133	114.9221559
2.28	129	108.3111103
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2.61	152	121.4164804
2.32	148	126.5580932
2.39	149	125.1746702
2.07	129	108.3111103
1.99	146	129.5393443
2.53	151	122.6066499
2.46	148	126.5580932
2.21	140	130.3484252
2.12	146	129.5393443
2.37	147	128.0118665
2.31	145	131.1441452
2	133	114.9221559
1.3	136	120.8425364
2.11	149	125.1746702
2.68	154	119.2113396
2.55	161	113.1209049
1.82	151	122.6066499
1.99	158	115.4423879
2.09	163	111.7920711
2.3	155	118.1918942
2.08	159	114.6230401
1.91	156	117.2251419
1.91	160	113.8496762
2.26	150	123.8584854
2.71	151	122.6066499
2.3	148	126.5580932

2.95	137	123.0310667	128.7547987	Yes
3.4	146	129.5393443	124.7918156	Yes
3.42	144	132.8301761	126.9214047	Yes
3.46	146	129.5393443	125.752841	Yes
3.37	142	135.9472185	130.2308472	Yes
3.45	136	120.8425364	126.7630511	Yes
3.26	141	133.0686952	131.4188001	Yes
3.44	140	130.3484252	131.8638489	Yes
3.41	141	133.0686952	130.6682461	Yes
3.3	137	123.0310667	128.3535985	Yes
2.94	140	130.3484252	130.7387326	Yes
3.02	143	134.6016588	127.0957395	Yes
3.07	141	133.0686952	130.6682461	Yes
2.78	140	130.3484252	130.0212799	Yes
2.97	141	133.0686952	131.75519	Yes
2.86	139	127.7752878	128.9306353	Yes
2.73	141	133.0686952	130.3552873	Yes
2.52	140	130.3484252	130.3554917	Yes
2.04	142	135.9472185	131.0535551	Yes
2.64	130	109.841798	115.5952599	Yes
2.6	135	118.7660514	124.6320052	Yes
2.09	135	118.7660514	124.230805	Yes
2.09	131	111.4508059	119.0590889	Yes
2.38	125	102.8933246	107.2549789	Yes
2.34	143	134.6016588	129.2150454	Yes
2.6	148	126.5580932	121.8188617	Yes
2.36	144	132.8301761	127.3032742	Yes
2.31	146	129.5393443	125.2294438	Yes
2.14	122	99.47816911	106.7151352	Yes
2.03	144	132.8301761	129.4515866	Yes
2.49	147	128.0118665	123.3714569	Yes
2.38	143	134.6016588	127.8788092	Yes
2.19	136	120.8425364	125.3932106	Yes
2.07	143	134.6016588	130.0397856	Yes
2.33	143	134.6016588	130.2684174	Yes
2.3	140	130.3484252	129.431318	Yes
2	130	109.841798	113.3158656	Yes
1.32	133	114.9221559	120.6356526	Yes
2.06	144	132.8301761	126.0521517	Yes
2.6	150	123.8584854	120.5926746	Yes
2.42	158	115.4423879	113.1292297	Yes
1.71	146	129.5393443	122.9944465	Yes
1.9	155	118.1918942	115.8237149	Yes
2.15	160	113.8496762	111.9239831	Yes
2.17	153	120.2854831	118.5513121	Yes
2.05	157	116.3092178	115.1482088	Yes
1.95	154	119.2113396	117.5677153	Yes
1.93	157	116.3092178	114.1435013	Yes
2.26	147	128.0118665	125.824995	Yes
2.64	146	129.5393443	123.6952252	Yes
2.21	143	134.6016588	128.0288942	Yes

5/9/2018 9:12	2.09	156
5/9/2018 9:13	2.04	162
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5/9/2018 9:15	2.09	151
5/9/2018 9:16	1.76	166
5/9/2018 9:17	1.73	154
5/9/2018 9:18	1.84	141
5/9/2018 9:19	1.84	143
5/9/2018 9:20	1.73	164
5/9/2018 9:21	1.69	143
5/9/2018 9:22	1.81	134
5/9/2018 9:23	1.9	144
5/9/2018 9:24	1.8	151
5/9/2018 9:25	1.87	143
5/9/2018 9:26	1.79	144
5/9/2018 9:27	2.19	157
5/9/2018 9:28	1.95	155
5/9/2018 9:29	1.5	147
5/9/2018 9:30	1.63	164
5/9/2018 9:31	1.99	165
5/9/2018 9:32	1.56	156
5/9/2018 9:33	1.45	167
5/9/2018 9:34	1.47	181
5/9/2018 9:35	1.27	184
5/9/2018 9:36	1.73	173
5/9/2018 9:37	1.61	155
5/9/2018 9:38	1.16	147
5/9/2018 9:39	0.96	182
5/9/2018 9:40	0.95	169
5/9/2018 9:41	1.46	129
5/9/2018 9:42	1.18	146
5/9/2018 9:43	1.2	158
5/9/2018 9:44	1.17	183
5/9/2018 9:45	1.21	181
5/9/2018 9:46	1.47	157
5/9/2018 9:47	1.35	155
5/9/2018 9:48	1.48	176
5/9/2018 9:49	0.56	169
5/9/2018 9:50	0.66	155
5/9/2018 9:51	1.31	168
5/9/2018 9:52	1.27	193
5/9/2018 9:53	1.05	191
5/9/2018 9:54	0.83	187
5/9/2018 9:55	1.27	158
5/9/2018 9:56	1.05	170
5/9/2018 9:57	0.45	188
5/9/2018 9:58	0.78	199
5/9/2018 9:59	1.15	162
5/9/2018 10:00	0.77	220
5/9/2018 10:01	0.9	201
5/9/2018 10:02	0.96	189

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112.4354354	2.25	159	114.6230401
125.1746702	2.14	142	135.9472185
122.6066499	2.2	147	128.0118665
110.1039497	1.91	163	111.7920711
119.2113396	1.82	153	120.2854831
133.0686952	1.78	135	118.7660514
134.6016588	1.94	139	127.7752878
111.1897043	1.85	162	112.4354354
134.6016588	1.74	140	130.3484252
116.7946988	1.79	129	108.3111103
132.8301761	1.96	140	130.3484252
122.6066499	1.92	147	128.0118665
134.6016588	2.05	139	127.7752878
132.8301761	1.84	138	125.339214
116.3092178	2.33	154	119.2113396
118.1918942	2.09	150	123.8584854
128.0118665	1.6	143	134.6016588
111.1897043	1.82	161	113.1209049
110.6273118	2.14	162	112.4354354
117.2251419	1.65	153	120.2854831
109.6187499	1.52	164	111.1897043
106.5014599	1.84	178	106.6183597
106.6768898	1.55	180	106.5079487
107.4690268	2.03	170	108.3845034
118.1918942	1.7	150	123.8584854
128.0118665	1.2	142	135.9472185
106.5274192	1.1	183	106.5858661
108.7597213	1.07	165	110.6273118
108.3111103	1.43	124	101.6980753
129.5393443	1.21	143	134.6016588
115.4423879	1.31	158	115.4423879
106.5858661	1.33	182	106.5274192
106.5014599	1.39	178	106.6183597
116.3092178	1.55	157	116.3092178
118.1918942	1.43	154	119.2113396
106.8593266	1.71	174	107.2323271
108.7597213	0.65	166	110.1039497
118.1918942	0.72	165	110.6273118
109.1709163	1.48	167	109.6187499
109.0020801	1.51	187	107.1470659
108.2443537	1.25	189	107.6273112
107.1470659	0.89	183	106.5858661
115.4423879	1.36	156	117.2251419
108.3845034	1.11	166	110.1039497
107.3702961	0.55	185	106.8006295
112.173101	0.94	193	109.0020801
112.4354354	1.24	160	113.8496762
134.200453	0.84	220	134.200453
113.552891	1.11	196	110.4133336
107.6273112	1.13	186	106.9572746

2.3	152	121.4164804
2.45	160	113.8496762
2.47	144	132.8301761
2.42	149	125.1746702
2.15	162	112.4354354
1.99	153	120.2854831
2.05	139	127.7752878
2.18	141	133.0686952
2.07	162	112.4354354
1.98	142	135.9472185
2.07	132	113.1426301
2.25	141	133.0686952
2.15	148	126.5580932
2.17	140	130.3484252
2.1	141	133.0686952
2.63	156	117.2251419
2.32	152	121.4164804
1.74	144	132.8301761
1.92	162	112.4354354
2.35	162	112.4354354
1.78	154	119.2113396
1.58	166	110.1039497
1.74	177	106.7224503
1.36	180	106.5079487
2.08	170	108.3845034
1.91	151	122.6066499
1.34	143	134.6016588
1.04	187	107.1470659
1.06	165	110.6273118
1.62	128	106.8545992
1.3	145	131.1441452
1.4	159	114.6230401
1.27	183	106.5858661
1.38	176	106.8593266
1.74	158	115.4423879
1.55	155	118.1918942
1.67	174	107.2323271
0.61	160	113.8496762
0.73	166	110.1039497
1.45	168	109.1709163
1.28	189	107.6273112
1.1	192	108.6053518
0.9	186	106.9572746
1.35	158	115.4423879
1.08	168	109.1709163
0.5	184	106.6768898
0.89	199	112.173101
1.15	159	114.6230401
0.81	222	128.7875533
0.95	201	113.552891
1	189	107.6273112

2.28	149	125.1746702	121.9186945	Yes
2.54	158	115.4423879	114.0876349	Yes
2.45	139	127.7752878	130.4318381	Yes
2.41	147	128.0118665	125.9512633	Yes
2.13	158	115.4423879	112.443461	Yes
2.02	151	122.6066499	120.5972389	Yes
1.99	133	114.9221559	123.6330476	Yes
2.23	137	123.0310667	129.6191771	Yes
2.12	160	113.8496762	112.4775628	Yes
1.97	138	125.339214	131.5591291	Yes
2.07	125	102.8933246	110.285441	Yes
2.27	137	123.0310667	129.8195908	Yes
2.06	144	132.8301761	127.5016964	Yes
2.16	134	116.7946988	127.3800176	Yes
2.03	137	123.0310667	128.567288	Yes
2.53	153	120.2854831	118.2577956	Yes
2.31	147	128.0118665	122.8696816	Yes
1.74	141	133.0686952	132.1280991	Yes
1.92	159	114.6230401	112.8422712	Yes
2.37	159	114.6230401	112.5303057	Yes
1.79	151	122.6066499	119.8321536	Yes
1.59	164	111.1897043	110.5255271	Yes
2.03	174	107.2323271	106.7686493	Yes
1.61	177	106.7224503	106.6038094	Yes
2.19	167	109.6187499	108.4641959	Yes
1.87	147	128.0118665	123.167224	Yes
1.35	139	127.7752878	131.5840079	Yes
1.09	184	106.6768898	106.7343103	Yes
1.11	164	111.1897043	110.3010123	Yes
1.57	125	102.8933246	104.9392774	Yes
1.23	143	134.6016588	132.4717018	Yes
1.41	158	115.4423879	115.237551	Yes
1.39	180	106.5079487	106.551775	Yes
1.42	170	108.3845034	107.0909124	Yes
1.74	158	115.4423879	115.8758029	Yes
1.6	153	120.2854831	118.9701528	Yes
1.79	172	107.7396648	107.2659114	Yes
0.68	158	115.4423879	112.0389338	Yes
0.84	166	110.1039497	112.2567764	Yes
1.6	168	109.1709163	109.2828747	Yes
1.65	183	106.5858661	107.5905808	Yes
1.25	192	108.6053518	108.2705921	Yes
1.01	185	106.8006295	106.872709	Yes
1.47	156	117.2251419	116.3337649	Yes
1.1	165	110.6273118	109.5716703	Yes
0.67	173	107.4690268	107.0792106	Yes
1.12	193	109.0020801	110.5875906	Yes
1.26	158	115.4423879	114.0876349	Yes
0.88	221	131.4182795	132.1516847	Yes
1.2	199	112.173101	112.4230542	Yes
1.29	189	107.6273112	107.459802	Yes

5/9/2018 10:03	0.79	169
5/9/2018 10:04	0.39	152

108.7597213	0.92	155	118.1918942
121.4164804	0.45	142	135.9472185
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0.82	172	107.7396648
0.49	160	113.8496762
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0.95	169	108.7597213	110.8627504	Yes
0.52	151	122.6066499	123.4550062	Yes
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Chemical:
MRID:
PC Code:
Plot:
Guideline:

Treatment 1 Plot
Sampling Period
1
2
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6
7

The data point from 1.5 m for period 1 was excluded as an outlier (Appendix H, p. 418 of the study report).

Dicamba DGA
51134103
128931
Treatment 1
835.8100

DTG	Air Concentrations (µg/m^3) at Heights (m)				
	0.223	0.403	0.623	0.973	1.573
5/6, 9:12 - 14:43	0.000625098	0.000485112	0.000493651	0.000266368	
5/6, 14:45 - 18:54	0.001443984	0.000702522	0.000475356	0.000311345	0.000309592
5/6-7, 18:56 - 7:06	0.000264365	0.000151954	0.000122046	0.000104985	0
5/7, 7:07 - 18:47	0.000485112	0.000342189	0.000262676	0.000242493	0.000169323
5/7-8, 18:48 - 7:17	0.000238618	0.000148089	7.54535E-05	6.88143E-05	7.43603E-05
5/8, 7:18 - 18:56	0.000615557	0.000563648	0.000498116	0.00029188	0.000286232
5/8-9, 18:57 - 7:17	0.000291827	0.00014345	8.6271E-05	0.000106015	7.53809E-05

Regressed Logarithmic Profile Quality		
m	b	r^2
-0.000218663	0.000308481	0.855046774
-0.00056734	0.000369769	0.827955125
-0.000121418	6.90055E-05	0.938919988
-0.000154419	0.000224477	0.948578622
-8.65557E-05	7.85336E-05	0.800005389
-0.000192015	0.000356731	0.897852368
-0.000101049	9.09332E-05	0.750896045

Note: Measured air concentrations should be corrected for low field spike recoveries <90 percent.

Chemical: Dicamba DGA
MRID: 51134103
PC Code: 128931
Plot: Treatment 1
Guideline: 835.8100

		Average Wind Speed (m/s) at Heights (m)					Regressed l
Sampling Period	DTG	0.403	0.623	0.973	1.573	[z_n]	m
1	5/6, 9:12 - 14:43	1.52	1.67	1.69	1.81	[#]	0.198051875
2	5/6, 14:45 - 18:54	2.81	3.11	3.38	3.66	[#]	0.626594713
3	5/6-7, 18:56 - 7:06	0.92	1.08	1.26	1.49	[#]	0.418781434
4	5/7, 7:07 - 18:47	1.85	2.00	2.14	2.25	[#]	0.295823971
5	5/7-8, 18:48 - 7:17	0.88	1.02	1.19	1.38	[#]	0.36790518
6	5/8, 7:18 - 18:56	1.68	1.78	1.92	2.00	[#]	0.245681695
7	5/8-9, 18:57 - 7:17	1.13	1.29	1.50	1.74	[#]	0.447466424

Sampling Period	DTG	Average Fetch (m)
1	5/6, 9:12 - 14:43	110.36
2	5/6, 14:45 - 18:54	102.31
3	5/6-7, 18:56 - 7:06	106.28
4	5/7, 7:07 - 18:47	111.78
5	5/7-8, 18:48 - 7:17	105.58
6	5/8, 7:18 - 18:56	111.81
7	5/8-9, 18:57 - 7:17	102.58

Logarithmic Profile Quality	
b	r^2
1.720028092	0.924465007
3.39064769	0.997966315
1.285900554	0.995445204
2.130479341	0.990478466
1.204300754	0.997604146
1.904651797	0.983829272
1.522763398	0.994448171

Note: Raw meteorological data should be averaged consistent with air sampling periods.

Chemical:
MRID:
PC Code:
Plot:
Guideline:

Treatment 1 Plot
Period No.
1
2
3
4
5
6
7

The reviewer edited the visual basic code used to calculate estimated flux to match the method used by the registrant. Specifically, the equation for zmax was changed as follows:

Original equation:

Revised equation:

Where mc and bc are the slope and intercept of the air concentration regression.

Dicamba DGA
51134103
128931
Treatment 1
835.8100

		Air Concentrations			
Sample Interval Times	Duration (Hrs.)	Slope	Intercept	RSq	
5/6, 9:12 - 14:43	5.52	-0.000218663	0.000308481	0.855046774	
5/6, 14:45 - 18:54	4.15	-0.00056734	0.000369769	0.827955125	
5/6-7, 18:56 - 7:06	12.17	-0.000121418	6.90055E-05	0.938919988	
5/7, 7:07 - 18:47	11.67	-0.000154419	0.000224477	0.948578622	
5/7-8, 18:48 - 7:17	12.48	-8.65557E-05	7.85336E-05	0.800005389	
5/8, 7:18 - 18:56	11.63	-0.000192015	0.000356731	0.897852368	
5/8-9, 18:57 - 7:17	12.33	-0.000101049	9.09332E-05	0.750896045	

zmax = exp ((0.1 - bc)/mc)

zmax = exp (-bc/mc)

Wind Speed				face and Boundary Layer Parame				**Estimated Flux**
Slope	Intercept	RSq		Fetch (m)	Roughness Length (m)	Z_{max} (m)		**($\mu g/m^2 \cdot s$)**
0.20	1.72	0.92		110.36	0.00017	4.10		0.000013
0.63	3.39	1.00		102.31	0.00447	1.92		0.000027
0.42	1.29	1.00		106.28	0.04639	1.77		0.000002
0.30	2.13	0.99		111.78	0.00075	4.28		0.000012
0.37	1.20	1.00		105.58	0.03788	2.48		0.000002
0.25	1.90	0.98		111.81	0.00043	6.41		0.000021
0.45	1.52	0.99		102.58	0.03327	2.46		0.000003