

1	0.7	1.00	0.900000	1	1	0.7	1.00	0.900000	1	25	12		
51	0.0011	50.73	0.000865		29	0.000949	28.63	0.001637		2	0.006486	38.03	0.124072
50	0.00086				29	0.001892				37	0.120761		
44	0.000766				29	0.001499				12	0.039043		
47	0.00081				36	0.00277				40	0.130491		
46	0.000881				24	0.001526				3	0.009708		
66	0.000507				30	0.001882				70	0.228693		
44	0.000756				31	0.001917				40	0.130551		
60	0.001006				25	0.001097				10	0.03258		
54	0.000908				31	0.001372				1	0.003194		
37	0.000655				19	0.000639				24	0.078336		
39	0.000679				33	0.002532				7	0.022821		
43	0.00091				19	0.001347				3	0.009705		
58	0.00119				25	0.001561				4	0.012969		
57	0.000971				30	0.001809				86	0.28052		
47	0.000809				33	0.002478				16	0.052173		
44	0.000769				28	0.000799				76	0.247883		
44	0.000758				31	0.001948				1	0.003194		
54	0.000906				34	0.001478				65	0.212115		
40	0.000702				27	0.001606				67	0.218516		
42	0.000936				27	0.000842				97	0.316559		
78	0.00136				34	0.002599				116	0.37836		
66	0.000508				26	0.001838				109	0.355686		
54	0.001107				24	0.001534				7	0.02281		
48	0.001017				31	0.001905				29	0.094521		
45	0.000355				25	0.001648				41	0.133664		
57	0.001174				31	0.000869				9	0.029301		
34	0.000605				21	0.001628				46	0.150154		
80	0.001327				29	0.000836				97	0.316547		
53	0.000899				36	0.002313				15	0.048938		
40	0.000714				32	0.00201				11	0.035875		
1	0.9			1	1	0.9			1	25			
45	0.001548	51.67	0.001683		19	0.004012	25.73	0.004694		214	1.430882	224.60	1.501982
48	0.001627				29	0.007038				136	0.910692		
47	0.001563				25	0.005291				61	0.407776		
53	0.001792				18	0.003696				245	1.637882		
81	0.001309				40	0.00613				1224	8.184539		
51	0.000868				25	0.005493				314	2.100829		
49	0.001665				25	0.005873				126	0.842266		
46	0.00155				27	0.00587				350	2.340931		
40	0.001372				27	0.00234				200	1.338099		

41	0.001396				22	0.005063				162	1.083239		
76	0.003038				33	0.00778				47	0.314451		
51	0.002232				29	0.006845				34	0.227355		
39	0.001356				33	0.004586				124	0.828857		
45	0.001016				21	0.004463				3	0.019889		
91	0.003143				27	0.004873				339	2.267276		
41	0.001394				24	0.005156				413	2.761897		
65	0.002404				23	0.004774				106	0.709317		
49	0.001635				25	0.004407				292	1.95308		
44	0.001494				26	0.005029				85	0.567942		
48	0.001614				22	0.002157				104	0.695446		
60	0.00199				24	0.004802				222	1.484253		
37	0.001317				19	0.004218				342	2.286739		
53	0.001768				21	0.004481				25	0.167066		
46	0.000812				28	0.004908				1054	7.04806		
44	0.002859				25	0.003341				18	0.120359		
50	0.002085				35	0.003656				16	0.106814		
40	0.001676				23	0.005159				105	0.701967		
59	0.000924				25	0.00473				171	1.14396		
58	0.001204				25	0.002311				141	0.942563		
53	0.001845				27	0.002329				65	0.435025		
1	0.9			1	1	0.9			1	37			
49	0.002036	52.00	0.002665		27	0.007298	23.67	0.007673		381	3.812244	447.23	4.474847
44	0.002386				26	0.010501				52	0.520467		
63	0.006032				23	0.004831				478	4.782473		
37	0.001219				20	0.00614				217	2.170584		
55	0.004147				30	0.007739				31	0.309769		
46	0.004562				13	0.006078				14	0.140171		
53	0.001672				25	0.005583				65	0.649994		
45	0.004373				21	0.009419				256	2.561054		
66	0.002583				27	0.009772				1689	16.89912		
48	0.003027				20	0.005733				209	2.090396		
45	0.002408				25	0.009508				49	0.490119		
59	0.003449				20	0.005456				1348	13.493582		
61	0.003923				23	0.009584				803	8.035466		
43	0.002225				25	0.00598				1122	11.225829		
50	0.00265				20	0.009574				722	7.224161		
49	0.002633				20	0.007951				169	1.691411		
62	0.003798				25	0.007547				21	0.209893		
53	0.003169				23	0.007362				396	3.961557		
42	0.001298				26	0.009623				187	1.871257		

43	0.002714				29	0.00873				688	6.883181		
54	0.002424				23	0.007424				90	0.90017		
57	0.002641				22	0.006645				510	5.102877		
53	0.001207				24	0.007596				629	6.293938		
44	0.00232				23	0.008436				531	5.31272		
73	0.003705				26	0.008598				1094	10.945721		
56	0.001343				25	0.007006				868	8.683742		
62	0.001403				26	0.008075				320	3.201604		
50	0.001526				22	0.007657				23	0.229994		
47	0.001088				27	0.00754				310	3.101772		
51	0.001982				24	0.006818				145	1.450156		
1	0.9			1	1	0.9			1	50			
41	0.005071	53.50	0.003821		17	0.010118	22.73	0.012106		260	3.49358	630.00	8.465579
62	0.006669				21	0.008722				572	7.685354		
50	0.003804				31	0.012016				891	11.971486		
51	0.001721				19	0.014298				420	5.644434		
76	0.004011				27	0.010666				332	4.460786		
40	0.001896				30	0.01557				220	2.955687		
85	0.003829				18	0.010019				219	2.941992		
53	0.002487				19	0.008916				865	11.622991		
70	0.002789				24	0.011733				822	11.045371		
60	0.00581				24	0.015877				1034	13.893971		
69	0.005864				20	0.009798				9	0.120698		
47	0.003504				24	0.015754				865	11.628111		
44	0.002139				19	0.014194				4099	55.081578		
51	0.00631				25	0.015975				7	0.093804		
63	0.00634				40	0.021936				204	2.741668		
73	0.004833				26	0.015774				375	5.039069		
45	0.003532				26	0.012237				1691	22.722124		
39	0.004747				18	0.014164				825	11.085571		
39	0.004954				23	0.011499				965	12.967295		
55	0.001799				18	0.007459				285	3.830788		
47	0.001861				20	0.016062				154	2.06948		
51	0.001692				13	0.008398				306	4.111764		
46	0.003421				27	0.009246				793	10.657192		
56	0.004092				20	0.00781				328	4.40748		
47	0.003453				23	0.010855				631	8.479428		
64	0.004313				17	0.006919				884	11.878012		
40	0.003322				27	0.013039				359	4.822785		
42	0.003038				22	0.012279				179	2.404543		
50	0.003715				27	0.011456				74	0.993809		

2

49	0.003622			17	0.010397			232	3.116527		
1	0.9			1	0.9			12			
105	0.00173	113.50	0.001843	42	0.003076	48.67	0.002864	2098	6.837065	933.90	3.043099
87	0.001441			57	0.003777			886	2.886521		
89	0.001467			35	0.002147			1478	4.816474		
133	0.001069			54	0.003771			651	2.121307		
139	0.001077			40	0.003104			2734	8.909618		
95	0.001895			51	0.00142			286	0.932414		
70	0.001148			31	0.001553			44	0.143127		
102	0.003096			57	0.001685			703	2.290724		
93	0.003074			49	0.003225			325	1.059768		
137	0.002279			44	0.001828			2050	6.679651		
96	0.001576			54	0.003945			86	0.280267		
132	0.002218			45	0.001294			323	1.052246		
77	0.000647			47	0.001804			504	1.642572		
173	0.003159			62	0.003439			160	0.521242		
102	0.001064			43	0.002861			522	1.701329		
140	0.00151			42	0.002795			1248	4.065458		
114	0.002354			47	0.003648			67	0.217946		
65	0.000582			50	0.001391			1506	4.906681		
56	0.000431			50	0.003461			911	2.968309		
74	0.001218			54	0.001578			3236	10.544253		
123	0.002041			50	0.00493			37	0.120487		
65	0.001065			49	0.003087			2056	6.699675		
110	0.001797			62	0.004176			456	1.485696		
110	0.001784			48	0.003117			259	0.843589		
64	0.001303			42	0.002828			2113	6.885857		
419	0.00784			59	0.002598			307	1.000078		
65	0.000486			53	0.0017			115	0.374787		
202	0.00357			53	0.003381			1652	5.383912		
117	0.001897			50	0.003963			562	1.831051		
51	0.000474			40	0.004345			642	2.090855		
1	0.9			1	0.9			25			
75	0.001179	77.90	0.002473	47	0.007375	44.53	0.007383	1529	10.177782	1221.73	8.132458
71	0.00141			40	0.008167			2620	17.441993		
57	0.001942			46	0.00716			984	6.550005		
119	0.004157			35	0.007012			1447	9.63204		
62	0.001178			38	0.006876			273	1.817188		
81	0.002757			45	0.009112			128	0.853139		
78	0.001157			45	0.007114			597	3.975612		

63	0.002072				38	0.007667				2290	15.242857		
71	0.00241				47	0.006156				759	5.052872		
99	0.00348				52	0.009649				1197	7.967801		
107	0.003136				36	0.007383				857	5.704276		
85	0.00126				37	0.007382				3268	21.756218		
78	0.003267				43	0.008302				980	6.522889		
89	0.001297				59	0.00826				1197	7.967496		
66	0.002172				38	0.005445				69	0.45969		
64	0.000967				50	0.010135				1980	13.178993		
70	0.002836				47	0.008028				3572	23.774763		
56	0.000853				38	0.004667				617	4.106492		
81	0.002871				55	0.008401				1028	6.842401		
63	0.001126				38	0.007106				1931	12.854474		
50	0.002194				46	0.004342				1322	8.798334		
81	0.004924				49	0.004205				518	3.446785		
61	0.003273				55	0.006298				3327	22.145623		
149	0.006879				39	0.007135				523	3.48126		
73	0.001794				49	0.00847				203	1.351129		
74	0.00252				49	0.008294				1889	12.574162		
103	0.003582				51	0.010486				443	2.948022		
100	0.003444				35	0.005997				679	4.52072		
53	0.001723				42	0.00716				400	2.662511		
58	0.002339				47	0.007719				25	0.166214		
1	0.9			2	1	0.9			2	37			
60	0.003205	77.20	0.003675		49	0.013202	40.57	0.012159		325	3.233368	1684.13	16.755498
86	0.001915				42	0.015216				297	2.954203		
75	0.002406				54	0.012866				3781	37.613985		
76	0.002863				32	0.014094				1426	14.18608		
93	0.003707				46	0.013082				352	3.50198		
81	0.006341				27	0.010387				773	7.690686		
85	0.006284				53	0.010839				2045	20.351277		
79	0.002747				45	0.011891				1548	15.39897		
59	0.003357				43	0.012625				7690	76.501552		
99	0.005525				40	0.010961				1932	19.220271		
70	0.001615				43	0.016078				1778	17.687118		
70	0.003851				47	0.012078				2271	22.591809		
69	0.002615				42	0.00729				882	8.77378		
133	0.007632				41	0.017233				628	6.248086		
50	0.001152				36	0.009902				732	7.28323		
66	0.003525				38	0.016334				7513	74.772732		
89	0.00479				32	0.008203				1950	19.399305		

81	0.004687				38	0.010948				1582	15.738642		
71	0.00402				39	0.008739				1869	18.595768		
89	0.001958				31	0.009762				746	7.421158		
64	0.003426				37	0.014076				845	8.407074		
69	0.003642				45	0.012045				1867	18.574609		
66	0.003912				33	0.01059				1282	12.753973		
74	0.004327				43	0.007623				649	6.457364		
68	0.004191				38	0.013932				689	6.854359		
76	0.001693				42	0.010047				106	1.054368		
95	0.005223				44	0.017468				747	7.431192		
82	0.00448				44	0.012105				564	5.610533		
48	0.002844				37	0.01483				2258	22.460516		
93	0.002319				36	0.01031				1397	13.896964		
1	0.9			2	1	0.9			2	50			
60	0.004597	72.97	0.004556		32	0.012044	39.37	0.017457		3057	41.007761		
105	0.002987				35	0.017514				251	3.367615	2179.31	29.311264
75	0.005932				46	0.022327				2093	28.076937		
58	0.004664				33	0.01529				38	0.509701		
75	0.005576				41	0.014839				636	8.532917		
54	0.004315				35	0.016105				708	9.498221		
72	0.005859				36	0.0162				3334	44.734287		
63	0.004566				38	0.014125				3670	49.243009		
87	0.006543				46	0.020415				2349	31.515817		
74	0.005411				38	0.017087				2325	31.196985		
71	0.005223				36	0.015768				995	13.34903		
69	0.002118				39	0.014731				1978	26.54024		
85	0.006274				37	0.014686				1288	17.277815		
87	0.006427				43	0.022118				2971	39.858991		
66	0.004832				38	0.016895				2265	30.392473		
45	0.003243				35	0.018235				4003	55.872502		
66	0.004809				54	0.019153				5310	71.237235		
98	0.007329				38	0.01466				8317	111.583469		
96	0.002833				43	0.017263				732	9.817298		
85	0.004578				38	0.019038				3886	52.121499		
109	0.006208				38	0.015608				274	3.674667		
67	0.003766				35	0.014923				366	4.908071		
64	0.00227				50	0.019284				2010	26.954936		
54	0.001699				36	0.018159				3974	53.306691		
55	0.002283				40	0.019071				2318	31.089606		
77	0.007034				42	0.020203				3282	44.029395		
88	0.00396				36	0.01881				34	0.456129		

3	64	0.0032			43	0.022097			1841	24.697893		
	68	0.003892			41	0.018166			561	7.525548		
	52	0.004248			39	0.018899			1391	18.65769		
	1	0.9		3	1	0.9		3	12			
	9	0.000138	350.33	0.004087	6	0.000679	6.27	0.000627	174	0.819262	475.53	2.238635
	13	0.000177			5	0.000497			1317	6.200455		
	16	0.000456			7	0.000671			373	1.75493		
	21	0.000579			4	0.000261			169	0.795243		
	20	0.000538			8	0.000765			770	3.626553		
	17	0.000494			7	0.000802			230	1.083137		
	12	0.000349			6	0.000304			148	0.697009		
	11	0.000333			8	0.00083			537	2.528689		
	12	0.000354			8	0.000755			10	0.046964		
	14	0.000412			6	0.000605			853	4.014105		
	16	0.000447			8	0.000769			42	0.19744		
	21	0.000709			4	0.000417			352	1.656992		
10000	0.109824				13	0.002218			167	0.786312		
	16	0.000455			4	0.00031			266	1.251791		
	27	0.000331			9	0.000854			318	1.497413		
	27	0.000404			6	0.00059			393	1.849432		
	12	0.000431			4	0.000445			196	0.922667		
	20	0.001169			6	0.000792			657	3.093601		
	18	0.000496			7	0.001214			7	0.032982		
	23	0.000615			6	0.000597			797	3.752553		
	14	0.000501			7	0.000678			233	1.096288		
	13	0.000178			4	0.00028			663	3.121926		
	8	0.000203			4	0.000251			542	2.552127		
	27	0.000714			3	0.000225			335	1.577744		
	21	0.000344			7	0.00042			478	2.251136		
	15	0.000431			4	0.000751			1512	7.118075		
	19	0.000238			5	0.000724			1403	6.60341		
	17	0.000221			7	0.000374			411	1.935299		
	14	0.000483			6	0.000337			818	3.848311		
	37	0.000594			9	0.000388			95	0.44721		
	1	0.9		3	1	0.9		3	25			
	12	0.001215	15.80	0.000811	3	0.001063	4.83	0.001291	1057	10.10016	355.93	3.405044
	12	0.00111			10	0.001187			14	0.133813		
	10	0.000723			5	0.001321			41	0.392652		
	13	0.000753			5	0.002454			406	3.885632		
	23	0.001201			4	0.001055			127	1.215171		

18	0.000978				3	0.000869				278	2.6594		
17	0.000429				4	0.001313				938	8.974604		
15	0.001078				4	0.001346				194	1.856192		
14	0.00079				4	0.001346				832	7.95955		
13	0.000736				5	0.001546				662	6.331395		
12	0.000706				4	0.001049				150	1.435358		
22	0.000603				6	0.001854				337	3.223084		
17	0.000933				4	0.000726				414	3.96167		
15	0.000449				6	0.002017				274	2.621232		
14	0.000427				11	0.003268				237	2.268439		
15	0.000455				7	0.001797				264	2.527063		
22	0.000597				4	0.001061				254	2.431225		
16	0.000487				4	0.001298				48	0.459231		
13	0.000865				3	0.000399				45	0.43024		
15	0.001739				5	0.000617				299	2.861538		
16	0.000609				8	0.001497				288	2.755758		
11	0.001329				6	0.001523				520	4.975095		
27	0.001394				3	0.000828				209	1.998728		
11	0.000658				3	0.000885				68	0.650552		
12	0.000712				3	0.001028				611	5.846821		
23	0.000618				4	0.000492				736	7.040891		
22	0.000532				4	0.001275				27	0.258277		
8	0.000407				5	0.001313				499	4.773388		
19	0.000802				4	0.001116				299	2.860836		
17	0.000986				4	0.001188				550	5.26333		
1	0.9			3	1	0.9			3	37			
49	0.00384	16.63	0.001422		5	0.003056	4.87	0.002014		201	2.883998	273.33	3.921287
13	0.000565				8	0.002331				271	3.887103		
14	0.001171				3	0.00187				476	6.830127		
14	0.001153				4	0.002042				108	1.549618		
14	0.001222				6	0.003121				504	7.230542		
21	0.002011				4	0.000896				57	0.817809		
20	0.001648				6	0.001396				333	4.777229		
11	0.000991				2	0.00065				49	0.702829		
9	0.00045				6	0.001409				215	3.084044		
17	0.000736				6	0.003208				180	2.582749		
14	0.001202				6	0.001403				44	0.631193		
10	0.000905				7	0.002862				641	9.195927		
19	0.001551				5	0.00305				102	1.462659		
17	0.001423				7	0.00192				519	7.443909		
14	0.002285				5	0.002212				969	13.904977		

11	0.001465				4	0.002058				21	0.301388			
23	0.000874				5	0.001248				306	4.38998			
26	0.00202				6	0.001333				139	1.993904			
8	0.000761				8	0.004673				348	4.991897			
14	0.001196				4	0.002096				591	8.479749			
19	0.000868				3	0.00079				347	4.977313			
12	0.001869				4	0.001523				194	2.782444			
13	0.00128				2	0.001381				191	2.739676			
18	0.001467				6	0.002291				435	6.239804			
20	0.001569				2	0.001359				85	1.21898			
15	0.001284				7	0.003624				52	0.745958			
10	0.000925				4	0.002125				337	4.834181			
18	0.000743				6	0.001518				351	5.036715			
16	0.002067				4	0.002164				56	0.803425			
20	0.003126				1	0.000802				78	1.118493			
1	0.9			3	1	0.9			3	50				
9	0.001333	14.10	0.001502		5	0.003435	4.87	0.003280		250	4.814039	323.20	6.225072	
7	0.000471				5	0.004543				499	9.610658			
22	0.002463				4	0.001539				254	4.891535			
28	0.003005				5	0.004238				430	8.281163			
12	0.000727				5	0.001852				135	2.599945			
10	0.001186				4	0.00282				10	0.192652			
12	0.001683				4	0.002296				27	0.519218			
15	0.001716				3	0.002649				315	6.061976			
28	0.003041				8	0.006821				63	1.213281			
10	0.000564				4	0.00157				118	2.271062			
18	0.002341				6	0.002245				32	0.616491			
8	0.00105				4	0.001565				285	5.487086			
18	0.000996				5	0.002474				249	4.790834			
10	0.000616				3	0.002716				418	8.052475			
18	0.001957				5	0.004014				494	9.51629			
16	0.000898				8	0.004285				795	15.309845			
23	0.002237				3	0.001184				212	4.08229			
8	0.00099				4	0.002453				349	6.723539			
13	0.000748				6	0.002462				315	6.068469			
12	0.001423				4	0.003654				150	2.889039			
15	0.001656				7	0.006017				244	4.700021			
20	0.002183				6	0.004825				1164	22.424595			
12	0.001374				6	0.006168				152	2.928317			
12	0.001415				6	0.002212				1258	24.232609			
8	0.001072				4	0.003582				101	1.945893			

6	0.001048			3	0.002349			435	8.378903		
15	0.002086			6	0.00552			128	2.466429		
12	0.002021			6	0.004983			58	1.117369		
12	0.001273			3	0.001189			91	1.753679		
14	0.00149			4	0.00275			665	12.812465		
4											
1	0.9			4	1	0.9		4	12		
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10000	0.399006			10000	0.404021			10000	48.495241		
10000	0.535224			10000	0.405417			10000	48.497223		
10000	0.408505			10000	0.40526			10000	48.529326		
10000	0.377613			10000	0.381951			10000	48.492574		
10000	0.539916			10000	0.381016			10000	48.495133		
10000	0.516769			10000	0.388942			10000	48.480896		
10000	0.542654			10000	0.382852			10000	48.487731		
10000	0.39363			10000	0.421255			10000	48.499326		
10000	0.523347			10000	0.383565			10000	48.497887		
10000	0.395008			10000	0.382835			10000	48.489908		
10000	0.425231			10000	0.386839			10000	48.489965		
10000	0.5501			10000	0.38327			10000	48.486624		
10000	0.561129			10000	0.382463			10000	48.500296		
10000	0.391796			10000	0.387192			10000	48.498566		
10000	0.528962			10000	0.383384			10000	48.484461		
10000	0.401269			10000	0.384481			10000	51.436127		
10000	0.403296			10000	0.385779			10000	49.382472		
10000	0.39634			10000	0.421074			10000	48.48797		
10000	0.504602			10000	0.386407			10000	48.488488		
10000	0.397725			10000	0.381971			10000	48.483934		
10000	0.400756			10000	0.387848			10000	48.509081		
10000	0.401706			10000	0.383251			10000	48.488661		
10000	0.526668			10000	0.389066			10000	48.48638		
10000	0.525568			10000	0.381985			10000	48.516094		
10000	0.533528			10000	0.381355			10000	48.487305		
10000	0.386827			10000	0.385635			10000	48.489497		
10000	0.402417			10000	0.38582			10000	48.48637		
10000	0.53938			10000	0.415276			10000	48.530966		
10000	0.531055			10000	0.387828			10000	48.498561		
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10000	1.063556	10000.00	0.932848	10000	1.045624	10000.00	1.053550	10000	98.884043	10000.00	102.561262
10000	1.042631			10000	1.041754			10000	98.884354		
10000	0.817592			10000	1.040479			10000	98.875315		

10000	0.742641			10000	1.041558			10000	98.890486		
10000	1.072684			10000	1.106856			10000	98.91086		
10000	0.788234			10000	1.04256			10000	98.880751		
10000	0.779546			10000	1.041455			10000	98.886923		
10000	1.069265			10000	1.04209			10000	98.88677		
10000	0.786047			10000	1.040896			10000	98.88526		
10000	1.0562			10000	1.105567			10000	98.887195		
10000	0.808517			10000	1.040895			10000	98.889213		
10000	1.075832			10000	1.040905			10000	116.642201		
10000	0.792279			10000	1.039777			10000	139.226714		
10000	0.755298			10000	1.042545			10000	98.922133		
10000	1.044617			10000	1.101622			10000	98.917493		
10000	0.993865			10000	1.042909			10000	98.914522		
10000	1.072186			10000	1.041038			10000	98.928548		
10000	0.959713			10000	1.042796			10000	98.903541		
10000	0.995956			10000	1.041111			10000	98.899316		
10000	0.804315			10000	1.100033			10000	98.870435		
10000	0.824397			10000	1.041675			10000	98.861214		
10000	0.793166			10000	1.043067			10000	98.987465		
10000	1.070073			10000	1.041477			10000	98.864195		
10000	1.071652			10000	1.042533			10000	98.871439		
10000	0.897453			10000	1.095825			10000	98.870357		
10000	0.799424			10000	1.042351			10000	98.862222		
10000	1.093855			10000	1.04011			10000	98.863012		
10000	0.778781			10000	1.042526			10000	98.864338		
10000	1.081347			10000	1.040641			10000	98.855524		
10000	1.054311			10000	1.093835			10000	150.952035		
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10000	1.529377	10000.00	1.402509	10000	2.015403	10000.00	2.041777	10000	215.961259	10000.00	150.110600
10000	1.023423			10000	2.102507			10000	147.646551		
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10000	1.092851			10000	2.014508			10000	147.645921		
10000	1.591372			10000	2.01607			10000	147.653117		
10000	1.12521			10000	2.078126			10000	147.647528		
10000	1.479112			10000	2.014867			10000	147.675623		
10000	1.181305			10000	2.12134			10000	147.646546		
10000	1.600474			10000	2.013502			10000	147.623823		
10000	1.466431			10000	2.013437			10000	147.90255		
10000	1.531771			10000	2.13299			10000	149.206897		
10000	1.599853			10000	2.015812			10000	148.887185		
10000	0.923512			10000	2.05238			10000	147.646707		

10000	1.256045			10000	2.015083			10000	147.645288		
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10000	1.426034			10000	2.112499			10000	147.638281		
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10000	1.661054			10000	2.110906			10000	147.647828		
10000	1.539018			10000	2.015311			10000	147.635579		
10000	1.206033			10000	2.016158			10000	147.643637		
10000	1.254617			10000	2.026163			10000	147.617775		
10000	1.674779			10000	2.015652			10000	149.885612		
10000	1.666486			10000	2.016259			10000	147.645116		
10000	1.656188			10000	2.014644			10000	147.657592		
10000	1.209984			10000	2.130406			10000	147.639685		
10000	1.66903			10000	2.014486			10000	147.668039		
10000	1.668852			10000	2.016087			10000	147.641769		
10000	1.268726			10000	2.089416			10000	147.971146		
1	0.9		4	1	0.9		4	50			
10000	1.623075	10000.00	1.840891	10000	3.344566	10000.00	3.375642	10000	198.858711	10000.00	230.204436
10000	1.690416			10000	3.488324			10000	198.424675		
10000	2.212813			10000	3.337255			10000	198.351938		
10000	2.222963			10000	3.366489			10000	206.686356		
10000	1.717952			10000	3.338684			10000	200.134083		
10000	2.201236			10000	3.335843			10000	198.319058		
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10000	1.982833			10000	3.337794			10000	198.335785		
10000	1.625596			10000	3.345472			10000	198.334823		
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10000	2.165178			10000	3.47128			10000	198.347533		
10000	1.944465			10000	3.337409			10000	212.638303		
10000	2.096199			10000	3.338479			10000	198.305371		
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10000	2.181256			10000	3.336798			10000	371.873675		
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10000	1.443677			10000	3.419535			10000	308.071514		
10000	2.018515			10000	3.339061			10000	198.350516		
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10000	1.715859			10000	3.335768			10000	198.323095		
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10000	2.142908			10000	3.421428			10000	229.490708		
10000	1.2758			10000	3.339643			10000	198.962506		
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10000	2.042056			10000	3.472147			10000	198.31232		
5											
1	0.9			5	1	0.9		5	12		
10000	0.514152	9335.40	0.443300	10000	0.803475	9667.13	0.782416	10000	145.404869	10000.00	148.340846
10000	0.504038			10000	0.800572			10000	145.406541		
10000	0.407795			14	0.002768			10000	145.406489		
10000	0.450676			10000	0.793784			10000	161.703135		
10000	0.517312			10000	0.797011			10000	145.388292		
10000	0.545706			10000	0.810359			10000	145.398233		
10000	0.426139			10000	0.800077			10000	145.391697		
10000	0.4439			10000	0.79452			10000	206.757412		
10000	0.543913			10000	0.805042			10000	146.56865		
10000	0.438885			10000	0.810412			10000	145.417125		
10000	0.482574			10000	0.802362			10000	145.429918		
10000	0.462265			10000	0.810105			10000	145.39248		
10000	0.413191			10000	0.803291			10000	145.375995		
10000	0.525916			10000	0.79771			10000	145.375231		
10000	0.419621			10000	0.846559			10000	145.408024		
10000	0.577136			10000	0.789422			10000	145.417799		
10000	0.440466			10000	0.796281			10000	145.398792		
10000	0.51753			10000	0.804589			10000	145.377098		
10000	0.472953			10000	0.810266			10000	145.376395		
10000	0.424625			10000	0.808227			10000	154.682095		
10000	0.425544			10000	0.804582			10000	145.413672		
10000	0.484124			10000	0.809637			10000	145.405365		
10000	0.52529			10000	0.80457			10000	145.383405		
10000	0.395691			10000	0.800036			10000	145.376785		
11	0.001007			10000	0.81581			10000	145.499311		
51	0.004207			10000	0.807121			10000	145.480176		
10000	0.538092			10000	0.810161			10000	145.378522		
10000	0.401748			10000	0.854773			10000	145.426805		
10000	0.515987			10000	0.841194			10000	145.394584		
10000	0.478526			10000	0.837757			10000	145.390479		
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10000	0.868129	8339.30	0.785648	10000	1.992587	10000.00	1.989319	10000	297.553092	10000.00	301.567918

10000	0.844303			10000	1.991426			10000	297.452855		
25	0.002731			10000	1.98392			10000	297.532673		
10000	0.847212			10000	1.969021			10000	297.488804		
10000	0.920091			10000	2.004093			10000	297.442462		
10000	0.900475			10000	1.995747			10000	297.469135		
10000	0.94095			10000	1.976237			10000	318.475286		
10000	1.169454			10000	1.942787			10000	342.262069		
10000	0.871162			10000	1.9923			10000	297.478377		
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10000	0.963765			10000	1.991477			10000	297.510125		
108	0.014428			10000	1.987193			10000	297.531185		
10000	0.941234			10000	1.985379			10000	298.860263		
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10000	0.915296			10000	2.002833			10000	297.783114		
10000	0.909181			10000	1.997979			10000	297.539342		
10000	0.891416			10000	2.078282			10000	297.569699		
10000	0.940955			10000	1.998876			10000	297.570064		
10000	1.040183			10000	1.979947			10000	350.075979		
10000	1.041239			10000	1.963503			10000	297.531146		
10000	0.932146			10000	1.993172			10000	299.595139		
10000	1.073483			10000	2.076531			10000	297.45127		
10000	0.975579			10000	2.000507			10000	297.450643		
10000	0.836228			10000	1.991895			10000	297.456815		
10000	0.837941			10000	1.900598			10000	297.482584		
34	0.005195			10000	1.86283			10000	297.45823		
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10000	1.421032			10000	3.321427			10000	443.081267		
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10000	1.48757				10000	3.283515				10000	440.794371		
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10000	1.356502				10000	3.285734				10000	440.753956		
10000	1.400254				10000	3.283771				10000	440.789358		
10000	1.317167				10000	3.380018				10000	440.892757		
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10000	1.162559				10000	3.29098				10000	440.882469		
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10000	1.456517				10000	3.446152				10000	440.767313		
9	0.001139				10000	3.452048				10000	440.760777		
10000	1.292469				10000	3.343884				10000	440.958819		
10000	1.632107				10000	3.463831				10000	442.661921		
1	0.9		5		1	0.9		5		50			
10000	1.769333	10000.00	1.847432		10000	5.286831	10000.00	5.035893		10000	590.878166	10000.00	594.849813
10000	1.760609				10000	5.233582				10000	590.949383		
10000	1.682212				10000	5.416442				10000	593.324286		
10000	1.941396				10000	5.092209				10000	591.053089		
10000	1.779485				10000	4.899368				10000	591.184896		
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10000	1.873326				10000	4.871123				10000	591.000384		
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10000	1.764555				10000	5.007926				10000	593.672453		
10000	1.741925				10000	4.896612				10000	590.942244		
10000	1.759083				10000	5.031408				10000	591.112897		
10000	1.704565				10000	5.010477				10000	592.557577		
10000	1.665317				10000	5.156436				10000	590.886489		
10000	2.086689				10000	5.019488				10000	590.997478		
10000	1.777517				10000	4.980952				10000	593.387856		
10000	1.792777				10000	5.014535				10000	590.944565		
10000	1.897524				10000	4.810592				10000	590.965222		
10000	1.964667				10000	5.125203				10000	639.466894		
10000	1.646445				10000	4.847079				10000	591.072715		
10000	1.857857				10000	5.027609				10000	590.925172		
10000	1.754449				10000	4.939683				10000	638.59533		

10000	2.003221	10000	5.024412	10000	591.101945
10000	1.928385	10000	5.134085	10000	591.193921
10000	2.055403	10000	5.01962	10000	597.285197
10000	2.14825	10000	5.028977	10000	590.859249
10000	1.843688	10000	5.092232	10000	591.083724
10000	1.973414	10000	5.013333	10000	592.807274
10000	2.069349	10000	5.101445	10000	590.879603
10000	2.062003	10000	5.009459	10000	591.109616
10000	1.682773	10000	4.934841	10000	592.293784

6

1	0.9			6	1	0.9		6	12			
83	0.001448	234.30	0.005573		287	0.010726	76.83	0.005369	4	0.019299	2.00	0.009706
80	0.00296				62	0.002405			2	0.009761		
129	0.002747				25	0.002154			5	0.024238		
206	0.005794				102	0.00837			1	0.004936		
101	0.003146				129	0.010833			2	0.009631		
280	0.009409				37	0.003396			2	0.009702		
112	0.003666				25	0.001832			2	0.009777		
149	0.003913				22	0.002305			3	0.014749		
94	0.001311				199	0.014317			1	0.004928		
284	0.005066				179	0.016384			4	0.019112		
51	0.0019				62	0.006551			1	0.004916		
121	0.001583				151	0.011511			2	0.009687		
155	0.004587				28	0.002996			2	0.009579		
141	0.005108				121	0.004725			3	0.014348		
71	0.003421				48	0.004587			1	0.004921		
106	0.0036				83	0.005717			1	0.004945		
773	0.014333				131	0.007931			4	0.0193		
112	0.001915				8	0.000413			1	0.004964		
111	0.00386				97	0.006916			2	0.009586		
2138	0.039437				26	0.002813			3	0.014567		
122	0.003812				32	0.00293			1	0.004952		
197	0.006236				20	0.0019			2	0.009617		
139	0.004368				42	0.004442			1	0.004964		
210	0.005512				125	0.004831			1	0.004944		
277	0.003551				47	0.00454			1	0.004948		
282	0.009546				25	0.002266			1	0.004842		
55	0.000779				59	0.003261			1	0.004965		
150	0.004506				69	0.004116			2	0.009658		
125	0.003893				30	0.002759			1	0.004962		
175	0.005784				34	0.003152			3	0.014374		

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126	0.008272	130.03	0.007258	51	0.009484	51.97	0.009174	1	0.009872	1.93	0.018945
116	0.00572			38	0.009354			1	0.010045		
118	0.007144			75	0.015031			5	0.048697		
174	0.010156			24	0.005801			3	0.029345		
80	0.005648			30	0.007453			1	0.010016		
223	0.010878			45	0.009456			2	0.019841		
85	0.002775			25	0.004107			1	0.009771		
96	0.003736			41	0.010366			1	0.009869		
186	0.010078			36	0.004959			3	0.029118		
106	0.006946			84	0.011431			2	0.019412		
123	0.008136			14	0.001571			1	0.010037		
128	0.00844			109	0.018696			1	0.010034		
96	0.005004			48	0.011364			1	0.010072		
203	0.012406			22	0.002954			1	0.010086		
307	0.014735			22	0.004325			2	0.019593		
60	0.003903			49	0.008326			1	0.010042		
154	0.010536			58	0.006146			2	0.019481		
144	0.008746			119	0.015727			1	0.010066		
181	0.009064			50	0.007625			1	0.009828		
55	0.003605			39	0.005429			7	0.067555		
170	0.009743			35	0.008164			1	0.010095		
46	0.002748			49	0.013025			2	0.019756		
68	0.004966			46	0.009281			4	0.038503		
208	0.005419			90	0.013934			2	0.019746		
122	0.008316			44	0.009177			2	0.019509		
62	0.004603			53	0.008401			1	0.009867		
87	0.005001			70	0.013239			1	0.010045		
179	0.012204			14	0.004092			2	0.019598		
128	0.005059			93	0.015736			4	0.03841		
70	0.003751			86	0.01056			1	0.010055		
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120	0.012648	135.07	0.010704	70	0.020139	36.13	0.011335	1	0.014917	2.70	0.039247
103	0.009752			54	0.015316			6	0.086296		
150	0.011507			9	0.004799			5	0.071893		
117	0.008536			29	0.010454			2	0.029241		
117	0.010873			18	0.009367			3	0.043152		
110	0.011204			23	0.00797			1	0.01495		
184	0.012978			59	0.019288			1	0.014695		
182	0.017442			82	0.02429			3	0.043602		
93	0.010414			9	0.001892			2	0.029567		

118	0.008747				6	0.001482				1	0.0146			
188	0.016778				24	0.004896				1	0.014973			
187	0.011648				25	0.006135				1	0.014751			
88	0.00402				12	0.006228				2	0.02934			
123	0.010256				82	0.019336				2	0.028984			
139	0.013475				19	0.006436				8	0.116245			
78	0.008421				37	0.010137				3	0.043805			
153	0.01141				6	0.002989				4	0.057825			
61	0.006253				32	0.012105				3	0.043622			
85	0.00823				33	0.009603				1	0.014795			
146	0.01036				26	0.013818				7	0.100969			
64	0.005573				26	0.010358				1	0.015025			
171	0.01118				67	0.018261				7	0.100382			
164	0.00891				36	0.012188				3	0.043284			
124	0.011543				16	0.008567				2	0.028971			
95	0.007367				59	0.015063				1	0.01503			
141	0.012733				57	0.016213				1	0.014942			
238	0.013208				15	0.003082				3	0.044005			
102	0.008822				56	0.021014				4	0.05765			
149	0.013041				44	0.010696				1	0.014939			
262	0.013787				53	0.017926				1	0.014959			
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96	0.010765	118.30	0.010687		86	0.03366	38.40	0.018645		4	0.080022	2.57	0.056230	
115	0.006153				4	0.004008				1	0.0224			
175	0.014367				77	0.036248				2	0.048471			
109	0.008437				24	0.015486				2	0.044842			
117	0.009099				21	0.015945				2	0.045044			
125	0.006524				20	0.008658				3	0.062947			
115	0.015742				22	0.012031				4	0.085025			
45	0.005822				25	0.015296				3	0.062458			
130	0.018198				38	0.017402				2	0.046515			
104	0.013055				18	0.012056				6	0.121452			
85	0.009064				41	0.016516				2	0.041703			
148	0.014932				81	0.032297				1	0.023796			
315	0.027873				59	0.025411				1	0.029191			
59	0.006533				50	0.023405				3	0.061831			
68	0.006296				40	0.018992				1	0.026798			
301	0.025912				37	0.020145				1	0.022753			
52	0.002917				4	0.00152				1	0.028008			
240	0.012782				20	0.010312				1	0.022911			
216	0.016285				10	0.008593				8	0.163508			

83 0.007032
42 0.005975
114 0.009622
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166 0.010892
52 0.007323
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46 0.003792
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71 0.009901
37 0.004914

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42 0.024221
54 0.025688
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7

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10000	1.838656			
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10000	1.126171			10000	3.868346			10000	459.469688		
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10000	1.673729			10000	6.036765			10000	670.113252		
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10000	2.109552			10000	8.96614			10000	895.500265		
10000	2.38801			10000	8.869641			10000	896.135275		
10000	2.191453			10000	9.113094			10000	895.403075		
10000	2.012861			10000	8.607833			10000	895.933826		
10000	2.265201			10000	9.174013			10000	895.795099		
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10000	0.804133			10000	2.194434			10000	276.404279		
10000	0.741613			10000	2.202476			10000	276.438305		
10000	0.740388			10000	2.218062			10000	276.493045		
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10000	0.779901			10000	2.18145			10000	277.681124		
10000	0.716447			10000	2.242152			10000	276.550395		
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10000	0.785428			10000	2.102193			10000	276.589114		
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37	0.001868					9	0.002943				
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28	0.000638					13	0.003554				
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