

OBEC	VOL_SEZN/VYD	OBAL	ucast23_1	ODEVZ_OB	PL_HL_CEL	fisher23_1	basta23_1	pavel23_1
500011	1533	1112	72.53751	1112	1102	87	67	364
500020	998	643	64.42886	643	637	39	30	152
500046	1372	996	72.59475	995	987	62	52	258
500054	21252	13708	64.50216	13699	13589	1141	385	7652
500062	1657	1204	72.66144	1200	1193	99	69	365
500071	1407	1008	71.64179	1008	993	63	57	340
500089	31386	21081	67.16689	21042	20811	1689	620	11280
500097	49684	33253	66.92899	33229	32951	2495	855	17294
500101	169	103	60.94675	103	101	1	7	15
500119	93086	66124	71.03539	66079	65415	5101	1706	33611
500127	127	85	66.92913	85	85	2	6	32
500135	220	141	64.09091	141	139	0	6	33
500143	59988	41809	69.69561	41752	41250	3195	1101	22092
500151	107	68	63.5514	68	67	1	1	11
500160	479	269	56.15866	269	264	5	21	53
500178	74643	55746	74.68349	55691	55205	4447	1457	30263
500186	30611	21272	69.49136	21259	20995	1466	505	11698
500194	156	73	46.79487	73	71	5	7	9
500208	76011	52819	69.48863	52764	52200	3923	1454	25633
500216	39652	27528	69.42399	27508	27169	1973	689	13507
500224	80657	55680	69.03307	55621	55199	4167	1517	28353
500259	1574	1141	72.49047	1140	1129	126	71	297
500291	2294	1745	76.068	1742	1732	162	57	614
500496	79410	52916	66.63644	52827	52426	3628	2409	20320
500526	1792	1245	69.47545	1244	1241	89	58	438
500623	939	674	71.77849	674	670	46	38	150
500801	512	369	72.07031	369	369	26	23	91
500852	2056	1487	72.3249	1485	1475	126	65	430
500861	1218	879	72.16749	879	876	81	42	237
500879	651	472	72.50384	471	466	30	28	149
501298	15141	9475	62.57843	9472	9416	404	348	2964
501476	1547	1011	65.35229	1011	1002	59	56	262
501646	2146	1604	74.74371	1601	1591	138	94	596
501751	1439	1024	71.16053	1024	1020	67	57	277
501794	1270	900	70.86614	900	899	63	39	256
501841	1185	869	73.33333	867	860	69	38	298
502081	17385	8838	50.83693	8831	8777	274	376	2223
502146	3404	2165	63.60165	2162	2145	108	109	677
502235	1371	1032	75.27352	1028	1015	64	64	359
502316	10981	6774	61.68837	6772	6716	278	288	2295
502405	478	320	66.94561	320	320	32	20	97
502545	2006	1451	72.333	1450	1441	93	73	457
502839	565	402	71.15044	402	399	27	25	104
503142	488	356	72.95082	356	353	9	22	89
503304	648	486	75	486	482	41	14	141
503410	149	109	73.15436	109	108	6	6	21
503444	7651	5051	66.01751	5048	5004	319	269	1386
503622	707	515	72.843	515	510	30	28	127
503657	2524	1673	66.28368	1673	1662	80	91	474

503738	958	688	71.81628	688	679	37	43	208
503916	440	278	63.18182	278	277	6	16	69
504246	570	360	63.15789	360	354	15	17	98
504301	307	220	71.66124	220	219	12	3	72
504441	1186	810	68.2968	810	806	74	32	203
504505	1691	1206	71.31875	1206	1198	89	51	402
504785	1101	743	67.48411	743	729	62	47	163
504807	224	177	79.01786	177	177	8	8	70
504921	232	197	84.91379	197	196	13	18	41
504955	120	95	79.16667	95	94	4	3	35
505005	333	253	75.97598	252	248	7	12	74
505013	1039	710	68.33494	710	707	43	42	195
505030	178	140	78.65169	140	140	5	5	42
505081	1454	1049	72.1458	1049	1037	81	60	322
505099	151	128	84.76821	128	126	4	4	53
505111	1327	979	73.77543	979	974	61	57	245
505145	1250	820	65.6	820	816	46	29	244
505161	2822	1940	68.74557	1939	1931	118	117	579
505188	10659	6964	65.33446	6956	6876	447	410	2113
505218	1324	901	68.05136	899	895	51	46	217
505269	1067	778	72.91471	778	771	66	52	245
505293	1481	1089	73.5314	1087	1079	98	60	256
505366	1416	1008	71.18644	1008	1003	63	44	328
505391	294	212	72.10884	212	210	6	21	41
505501	1146	735	64.13613	734	729	41	30	151
505528	279	208	74.55197	208	207	23	4	65
505587	8976	5781	64.40508	5777	5738	396	268	1716
505609	2640	1929	73.06818	1927	1920	134	80	740
505650	2328	1728	74.2268	1727	1715	135	77	558
505668	1062	735	69.20904	735	727	32	34	226
505781	615	434	70.56911	434	431	30	11	210
505862	366	252	68.85246	252	251	31	8	86
506192	1368	1020	74.5614	1020	1017	111	32	267
506214	3547	2556	72.0609	2552	2534	197	74	698
506320	1228	866	70.52117	866	861	40	49	215
506451	1092	838	76.73993	838	829	60	36	165
506460	2266	1264	55.78111	1261	1260	41	61	278
506486	364	314	86.26374	314	308	18	5	177
506494	299	225	75.25084	225	223	18	26	65
506621	123	73	59.34959	73	73	0	3	8
506664	225	172	76.44444	171	169	0	6	40
506699	279	236	84.58781	236	236	36	6	101
506702	3253	2246	69.04396	2246	2236	183	104	569
506711	1208	976	80.7947	975	967	82	34	321
506729	170	128	75.29412	128	127	3	7	42
506737	1327	936	70.53504	936	930	53	65	269
506753	2641	1964	74.36577	1964	1949	135	78	638
506761	206	150	72.81553	150	149	6	6	35
506770	395	302	76.4557	302	298	23	6	91
507016	11107	7398	66.60664	7387	7338	426	340	2053

507091	1661	1063	63.99759	1062	1053	95	86	273
507105	811	610	75.21578	610	606	60	15	173
507113	1093	775	70.90576	775	768	42	35	193
507181	876	582	66.43836	582	577	34	33	223
507237	1178	834	70.79796	833	829	85	50	241
507261	1062	799	75.2354	799	787	28	50	244
507270	4297	3181	74.02839	3181	3160	229	127	873
507334	1071	739	69.00093	739	734	55	28	180
507377	879	547	62.22981	547	547	27	21	110
507423	1590	1075	67.61006	1075	1065	95	67	323
507458	294	196	66.66667	196	196	14	17	44
507504	2591	1865	71.97993	1864	1847	175	88	454
507547	1067	724	67.8538	724	719	78	18	192
507580	5325	3650	68.5446	3646	3624	351	108	883
507610	64	51	79.6875	51	50	1	0	19
507628	152	110	72.36842	110	109	9	4	31
507644	59	45	76.27119	45	44	3	0	14
507652	69	54	78.26087	54	53	1	2	10
507695	97	74	76.28866	74	74	6	1	25
507717	375	251	66.93333	251	250	21	10	62
507733	108	78	72.22222	78	78	8	2	9
507784	159	113	71.06918	113	111	0	1	34
507920	744	556	74.73118	554	552	39	24	155
507971	3965	2915	73.51828	2915	2905	185	121	826
508004	174	137	78.73563	137	137	22	6	43
508128	1666	1209	72.56903	1207	1190	83	33	361
508144	531	356	67.04331	355	353	19	32	64
508152	463	292	63.06695	292	290	15	24	77
508357	132	105	79.54545	105	105	14	3	24
508373	908	740	81.4978	740	733	57	26	226
508501	341	264	77.41935	264	262	22	8	89
508683	72	55	76.38889	55	54	7	5	19
509078	371	262	70.61995	262	262	24	16	88
509108	240	196	81.66667	196	195	15	11	62
509116	162	128	79.01235	128	128	10	7	33
509141	273	211	77.28938	211	210	19	14	43
509191	152	100	65.78947	100	98	9	4	24
509388	64	58	90.625	58	58	3	0	15
509418	84	70	83.33333	70	70	6	1	30
509574	1126	821	72.91297	821	817	59	28	213
509612	1181	905	76.62997	905	891	63	39	270
509621	463	328	70.84233	328	324	18	13	109
509647	1735	1224	70.54755	1224	1215	57	44	272
509736	1109	836	75.38323	836	831	66	29	280
509752	79	59	74.68354	59	59	14	2	20
509841	899	669	74.41602	669	667	32	21	240
510068	166	120	72.28916	120	120	15	6	25
510131	774	602	77.77778	602	590	38	15	152
510289	1625	1223	75.26154	1223	1218	97	54	353
510297	645	453	70.23256	453	450	22	16	107

510343	1157	891	77.00951	891	886	77	48	245
510378	517	344	66.53772	344	340	24	25	93
510432	1278	860	67.29264	860	854	68	51	219
510483	2523	1795	71.14546	1794	1782	185	75	379
510491	979	729	74.46374	729	722	45	25	287
510556	236	188	79.66102	188	187	16	4	45
510645	71	56	78.87324	56	56	2	5	23
510882	1581	1201	75.96458	1201	1191	75	47	419
510891	1298	859	66.17874	859	851	43	48	189
510939	1433	1058	73.83112	1055	1055	149	56	278
510980	268	188	70.14925	188	186	6	15	30
511021	4621	2855	61.78316	2855	2824	108	159	636
511081	200	137	68.5	137	134	15	9	45
511161	418	323	77.27273	323	318	16	9	102
511242	326	268	82.20859	268	264	27	13	49
511307	91	75	82.41758	75	75	8	3	20
511382	33745	21164	62.71744	21150	21022	1208	1333	5870
511412	99	79	79.79798	79	78	9	4	20
511587	319	215	67.39812	214	213	6	18	63
511633	373	252	67.56032	252	251	31	15	69
511935	1037	729	70.29894	729	728	118	53	168
511951	754	507	67.24138	507	507	38	31	155
511986	305	189	61.96721	189	186	22	10	35
512028	1492	967	64.81233	965	961	93	56	248
512176	1481	1019	68.80486	1019	1009	63	49	301
512184	1394	1020	73.17073	1019	1009	71	63	294
512192	739	548	74.15426	548	542	46	30	151
512231	1412	874	61.89802	874	862	47	49	195
512281	551	423	76.76951	423	419	26	27	94
512401	149	106	71.14094	106	104	7	1	23
512532	794	569	71.66247	569	566	46	21	127
512745	664	473	71.23494	473	473	46	20	137
512800	1534	1066	69.49153	1066	1055	98	58	258
512826	319	227	71.15987	227	226	5	6	65
512869	726	552	76.03306	552	550	73	20	104
512877	302	250	82.78146	249	249	15	17	53
512893	151	100	66.22517	100	98	0	4	15
512907	693	530	76.47908	529	527	31	18	168
512923	935	715	76.47059	715	712	60	24	205
512974	537	378	70.39106	377	375	18	23	63
512982	424	310	73.11321	310	308	25	13	77
512991	147	116	78.91156	116	116	9	2	42
513032	332	221	66.56627	221	217	2	10	61
513041	514	410	79.76654	410	406	18	9	175
513059	103	75	72.81553	75	75	4	4	14
513067	644	483	75	483	480	61	8	115
513075	280	176	62.85714	176	174	4	13	56
513105	189	133	70.37037	133	133	14	10	45
513113	221	165	74.66063	165	164	11	1	88
513130	207	155	74.87923	155	155	10	3	74

513148	167	115	68.86228	115	114	6	9	35
513164	289	228	78.89273	227	225	18	11	69
513181	103	76	73.78641	76	75	9	5	23
513199	994	751	75.55332	750	742	50	46	147
513202	98	75	76.53061	75	72	6	4	21
513211	436	321	73.62385	321	319	19	37	72
513229	1202	781	64.97504	781	775	46	72	171
513237	148	120	81.08108	120	117	7	3	47
513261	207	167	80.67633	167	163	2	4	54
513270	147	115	78.23129	115	111	5	2	22
513288	143	110	76.92308	109	109	8	3	44
513369	256	188	73.4375	188	187	10	5	73
513393	353	257	72.80453	256	256	9	11	81
513415	176	143	81.25	143	142	2	8	71
513423	283	203	71.73145	203	202	15	6	85
513431	321	252	78.50467	252	251	18	6	138
513458	1599	1257	78.61163	1257	1245	87	25	609
513482	168	137	81.54762	137	137	11	5	52
513491	1367	940	68.76372	940	934	55	55	276
513504	336	265	78.86905	264	264	15	10	104
513512	254	207	81.49606	207	206	11	4	70
513521	161	130	80.74534	130	127	7	7	42
513539	162	124	76.54321	124	122	7	1	56
513547	264	207	78.40909	207	206	18	12	64
513555	169	135	79.88166	135	135	7	6	49
513571	160	132	82.5	132	132	4	5	47
513580	193	134	69.43005	134	134	10	1	39
513628	226	173	76.54867	172	172	16	10	79
513636	256	210	82.03125	210	210	19	23	52
513644	257	211	82.10117	211	209	10	2	111
513661	328	226	68.90244	226	224	20	5	76
513695	99	78	78.78788	78	77	10	13	18
513709	100	78	78	78	78	13	2	20
513717	252	181	71.8254	181	181	7	7	59
513733	241	190	78.83817	190	188	19	11	44
513750	14106	9250	65.57493	9245	9175	686	524	2767
513768	1354	996	73.55982	994	991	88	48	306
513873	389	303	77.89203	303	303	38	9	88
513890	141	96	68.08511	96	96	8	5	17
514047	215	170	79.06977	170	169	20	7	65
514055	4621	2750	59.51093	2750	2729	126	162	639
514152	844	606	71.80095	604	599	34	31	168
514161	77	51	66.23377	51	51	2	0	15
514195	93	71	76.34409	71	71	1	4	12
514276	346	219	63.2948	219	218	5	14	52
514446	161	108	67.08075	108	106	2	5	36
514471	444	296	66.66667	296	294	8	18	54
514497	272	210	77.20588	210	208	7	15	37
514527	47	44	93.61702	44	44	1	3	19
514705	6376	4052	63.55082	4050	4013	243	214	1072

514772	224	159	70.98214	159	159	11	8	38
514802	197	140	71.06599	140	140	10	9	33
515191	570	347	60.87719	347	346	18	25	81
515329	301	222	73.75415	222	220	32	20	39
515418	347	242	69.74063	242	238	20	11	62
515477	207	174	84.05797	174	174	17	6	55
515787	150	93	62	93	92	9	2	17
515825	91	63	69.23077	63	61	7	4	14
516201	646	435	67.33746	434	432	40	25	118
516350	72	57	79.16667	57	56	2	4	12
516619	1017	742	72.95969	742	740	59	46	185
516635	305	225	73.77049	225	220	39	5	62
516686	410	302	73.65854	302	298	39	12	86
516694	586	426	72.69625	425	419	34	25	112
516864	156	109	69.87179	109	109	6	15	22
516899	390	247	63.33333	246	242	14	4	57
516911	229	134	58.51528	134	134	6	10	21
517101	977	623	63.76663	623	616	27	42	155
517151	642	454	70.71651	454	446	26	27	103
517208	120	98	81.66667	98	98	14	4	21
517224	214	167	78.03738	167	165	12	15	39
517275	136	110	80.88235	110	109	2	8	27
517321	197	129	65.48223	129	127	4	9	21
517437	117	91	77.77778	91	91	6	12	11
517445	142	106	74.64789	106	105	8	9	18
517534	945	642	67.93651	642	637	53	40	145
517569	224	154	68.75	154	152	6	8	42
517585	326	224	68.71166	224	218	9	14	59
517607	1218	817	67.07718	817	812	48	55	166
517615	210	161	76.66667	161	161	13	11	39
517666	392	260	66.32653	260	256	12	12	59
517747	529	348	65.7845	348	346	34	22	104
517836	130	101	77.69231	101	101	8	2	22
517844	468	338	72.22222	338	332	13	31	73
517887	501	320	63.87226	320	316	24	23	78
517909	696	536	77.01149	536	532	52	38	139
518026	271	192	70.84871	192	190	20	5	39
519031	342	268	78.36257	268	264	19	13	103
519146	1961	1339	68.28149	1339	1322	81	74	337
519651	1611	1157	71.81875	1156	1147	84	61	263
520047	350	282	80.57143	282	276	21	22	48
520306	437	309	70.70938	309	305	55	12	74
520420	713	483	67.74194	483	481	23	31	127
521531	720	539	74.86111	539	530	58	32	133
522775	185	140	75.67568	140	140	30	4	28
523453	194	155	79.89691	155	155	10	8	28
523640	441	327	74.14966	327	324	16	11	72
523704	20381	13039	63.97625	13026	12904	784	807	3970
523917	1485	1039	69.96633	1038	1029	49	70	267
524891	644	396	61.49068	396	396	10	33	81

525227	259	122	47.10425	122	121	5	13	36
525588	2474	1774	71.70574	1773	1747	133	93	565
525804	1053	697	66.19183	697	694	28	58	153
525880	395	280	70.88608	280	280	22	18	79
525979	586	386	65.87031	386	385	21	27	108
526169	217	206	94.93088	206	203	21	14	79
526622	251	198	78.88446	198	198	8	14	72
528196	183	144	78.68852	144	143	9	2	45
529303	12724	9043	71.07042	9035	8974	689	287	3566
529451	3472	2533	72.95507	2532	2518	150	63	839
529478	96	85	88.54167	85	84	10	8	38
529486	1138	862	75.74692	862	856	94	22	289
529516	2254	1660	73.64685	1660	1647	115	52	739
529524	29	26	89.65517	26	26	3	2	7
529532	264	211	79.92424	211	209	22	2	62
529541	125	92	73.6	92	89	6	6	47
529559	103	79	76.69903	79	79	1	1	21
529567	578	473	81.83391	473	468	41	30	223
529575	115	80	69.56522	80	80	2	9	42
529583	121	63	52.06612	63	62	4	0	21
529591	193	144	74.6114	144	143	5	1	64
529605	249	194	77.91165	194	191	11	8	63
529613	299	165	55.18395	165	164	8	7	53
529621	1294	925	71.48377	925	918	56	17	354
529630	261	202	77.39464	202	200	9	5	67
529648	710	527	74.22535	527	526	31	15	151
529656	178	135	75.8427	133	129	7	3	74
529664	48	30	62.5	30	30	1	1	6
529672	122	99	81.14754	98	95	2	1	24
529681	96	70	72.91667	70	70	0	6	21
529699	57	42	73.68421	42	40	0	0	11
529702	591	437	73.94247	437	433	19	14	127
529711	66	42	63.63636	42	42	0	0	12
529729	102	81	79.41176	81	81	7	0	36
529737	242	183	75.61983	183	183	16	5	47
529745	265	198	74.71698	198	195	16	7	86
529753	63	50	79.36508	50	50	2	5	17
529761	93	71	76.34409	71	71	16	4	18
529770	115	98	85.21739	98	98	6	4	8
529788	120	111	92.5	111	111	42	4	19
529796	986	725	73.52941	724	724	40	34	284
529818	478	352	73.64017	352	349	28	28	118
529826	73	55	75.34247	55	55	9	1	16
529834	117	100	85.47009	100	100	11	2	46
529842	734	509	69.34605	509	502	22	10	180
529851	114	95	83.33333	95	94	9	5	25
529869	54	43	79.62963	43	43	5	3	9
529877	57	44	77.19298	44	44	2	2	11
529885	66	51	77.27273	51	51	13	3	10
529893	75	55	73.33333	55	55	5	3	13

529907	157	118	75.15924	118	117	4	5	21
529915	56	46	82.14286	46	46	1	3	17
529923	107	79	73.83178	79	78	3	7	20
529931	385	315	81.81818	315	313	36	19	93
529940	289	227	78.54671	227	226	11	7	92
529958	802	593	73.94015	592	586	39	36	263
529966	138	106	76.81159	106	104	6	5	34
529974	394	294	74.61929	294	294	20	8	130
529982	155	116	74.83871	116	115	11	9	22
529991	661	540	81.6944	540	534	48	25	141
530000	367	250	68.11989	250	250	18	6	98
530018	60	40	66.66667	40	40	1	4	8
530026	66	55	83.33333	55	53	2	0	16
530034	319	230	72.10031	230	228	12	10	65
530042	63	51	80.95238	51	51	1	2	17
530051	623	441	70.78652	440	438	13	15	168
530069	178	142	79.77528	142	142	8	10	29
530085	55	45	81.81818	45	45	2	4	11
530093	472	383	81.14407	383	380	43	19	121
530107	509	377	74.0668	377	375	31	9	129
530115	615	463	75.28455	463	459	28	13	139
530123	97	80	82.47423	80	78	6	4	16
530131	179	136	75.97765	136	136	4	10	40
530140	183	142	77.59563	142	140	6	2	44
530158	296	239	80.74324	239	236	30	13	64
530166	702	513	73.07692	513	512	34	9	144
530174	178	134	75.2809	134	134	11	6	42
530182	374	245	65.50802	244	243	13	10	89
530191	188	153	81.38298	153	152	18	8	30
530204	656	514	78.35366	513	509	27	16	192
530212	866	582	67.20554	582	576	41	17	178
530221	95	77	81.05263	77	75	3	9	16
530239	61	41	67.21311	41	39	2	3	17
530247	104	81	77.88462	81	80	7	3	26
530263	597	469	78.55946	467	465	35	17	214
530271	79	34	43.03797	34	34	1	1	6
530280	189	145	76.71958	145	145	9	2	35
530298	899	650	72.30256	649	647	54	38	209
530301	427	311	72.83372	311	311	15	19	87
530310	2102	1436	68.31589	1436	1423	101	61	494
530328	166	105	63.25301	104	104	1	4	33
530336	218	159	72.93578	159	157	16	7	46
530344	1070	845	78.97196	844	836	60	23	249
530352	319	238	74.60815	238	237	22	6	87
530361	43	39	90.69767	39	39	3	1	19
530379	109	88	80.73394	88	88	3	3	32
530387	190	143	75.26316	142	140	12	9	49
530395	180	114	63.33333	114	113	6	5	19
530409	249	180	72.28916	180	179	16	2	70
530417	126	100	79.36508	100	99	14	0	44

530425	168	139	82.7381	139	139	7	7	64
530433	282	203	71.98582	203	201	10	10	31
530441	1102	820	74.41016	820	813	52	18	338
530450	1065	766	71.92488	765	757	67	17	244
530468	738	523	70.86721	523	521	38	23	197
530476	466	347	74.46352	347	346	28	11	110
530484	448	337	75.22321	337	336	17	14	140
530492	311	258	82.9582	258	256	7	9	113
530506	176	126	71.59091	126	125	6	11	50
530514	115	83	72.17391	83	81	7	2	37
530522	239	189	79.0795	189	188	11	4	82
530531	302	233	77.15232	232	232	32	10	61
530549	138	106	76.81159	106	105	11	9	31
530557	106	79	74.5283	79	78	5	6	13
530565	74	62	83.78378	62	61	4	6	15
530573	2347	1770	75.41542	1770	1758	175	77	530
530581	245	162	66.12245	162	162	4	6	30
530590	433	309	71.36259	309	307	7	9	69
530603	68	44	64.70588	44	44	0	1	7
530611	229	175	76.41921	175	175	12	7	37
530620	417	317	76.01918	316	313	17	14	115
530638	330	272	82.42424	270	270	25	6	109
530646	201	117	58.20896	117	114	9	4	30
530654	190	157	82.63158	157	156	10	9	54
530662	124	87	70.16129	87	86	9	2	30
530671	55	48	87.27273	48	48	3	0	10
530689	743	603	81.15747	603	601	36	18	221
530697	117	84	71.79487	84	83	2	5	36
530701	267	200	74.90637	200	200	12	4	66
530719	90	75	83.33333	75	75	4	0	26
530727	517	376	72.72727	376	375	35	25	91
530735	164	127	77.43902	127	127	5	8	36
530743	175	134	76.57143	134	132	7	11	27
530751	267	194	72.65918	194	193	12	3	74
530760	387	292	75.4522	292	290	20	4	114
530778	166	134	80.72289	134	134	11	4	27
530786	170	132	77.64706	131	131	7	8	47
530794	167	114	68.26347	114	113	8	7	31
530808	160	105	65.625	105	105	1	2	44
530816	1025	743	72.4878	743	740	61	35	263
530824	193	145	75.12953	145	142	20	11	31
530832	100	73	73	73	70	1	0	18
530841	4502	3236	71.87916	3235	3206	179	112	1247
530859	202	144	71.28713	144	143	10	3	36
530867	282	205	72.69504	205	202	16	11	45
530875	134	93	69.40299	93	92	0	9	27
530883	9048	6161	68.0924	6158	6114	508	231	1992
530891	402	283	70.39801	283	282	17	7	74
530905	3550	2447	68.92958	2447	2428	181	88	715
530913	318	238	74.84277	238	237	33	7	73

530921	346	272	78.61272	272	272	23	2	122
530930	116	79	68.10345	79	79	1	6	25
530948	775	564	72.77419	563	560	33	36	164
530956	137	111	81.0219	111	111	5	2	44
530964	21	20	95.2381	20	19	1	2	10
530972	89	63	70.78652	63	63	2	3	16
530981	220	129	58.63636	129	129	3	1	38
530999	314	224	71.33758	224	223	13	8	59
531006	264	192	72.72727	192	192	20	7	54
531014	66	51	77.27273	51	51	1	5	16
531022	413	345	83.53511	345	341	29	26	86
531031	139	106	76.25899	106	105	8	3	40
531049	323	212	65.63467	212	210	16	3	77
531057	14826	10167	68.57548	10160	10074	607	342	4466
531065	121	92	76.03306	91	91	3	1	20
531073	270	194	71.85185	194	192	6	10	67
531081	776	602	77.57732	602	595	41	20	219
531090	257	197	76.6537	197	197	6	9	90
531103	419	321	76.61098	321	316	23	10	155
531111	145	92	63.44828	92	91	5	7	18
531120	373	277	74.26273	277	275	10	2	85
531138	897	639	71.23746	639	637	45	26	226
531146	905	696	76.90608	695	692	41	16	349
531154	599	453	75.62604	453	449	24	18	149
531162	226	182	80.53097	182	178	3	7	65
531171	860	714	83.02326	713	709	53	21	346
531189	4974	3347	67.28991	3341	3322	172	130	1304
531197	468	364	77.77778	364	363	25	14	152
531201	1355	962	70.99631	962	958	53	27	393
531219	313	227	72.52396	226	226	6	5	84
531227	978	714	73.00613	714	713	19	18	269
531235	213	181	84.97653	181	180	6	16	70
531243	1574	1159	73.63405	1159	1147	81	31	569
531251	406	307	75.61576	307	305	26	13	122
531260	100	69	69	69	69	4	1	23
531278	164	125	76.21951	125	125	19	4	58
531286	328	236	71.95122	236	235	15	8	64
531294	1486	1105	74.3607	1105	1099	68	38	448
531308	155	115	74.19355	115	112	5	6	27
531316	648	487	75.15432	487	484	42	6	213
531324	1909	1347	70.5605	1347	1328	78	60	478
531332	203	158	77.83251	158	156	5	6	83
531341	320	237	74.0625	237	237	7	6	56
531359	285	209	73.33333	209	208	12	10	49
531367	109	84	77.06422	84	82	7	5	20
531375	508	363	71.45669	363	362	24	19	108
531383	69	57	82.6087	56	56	1	0	22
531391	72	60	83.33333	60	58	1	0	23
531405	156	111	71.15385	111	111	8	2	46
531413	92	71	77.17391	71	69	2	1	16

531421	63	49	77.77778	49	48	6	3	17
531430	320	228	71.25	228	227	10	13	66
531448	442	329	74.43439	329	326	7	20	108
531456	913	628	68.78423	628	623	39	27	214
531464	1391	1002	72.03451	1001	983	62	24	428
531472	999	683	68.36837	681	676	39	27	219
531481	143	99	69.23077	99	99	1	4	29
531499	249	187	75.1004	187	185	3	16	84
531502	395	265	67.08861	265	264	7	11	56
531511	400	297	74.25	297	296	12	6	143
531529	243	148	60.90535	148	147	4	8	64
531537	457	366	80.08753	366	357	20	12	202
531545	605	463	76.52893	462	457	23	13	223
531553	252	199	78.96825	199	199	10	3	85
531561	603	420	69.65174	420	416	21	18	144
531570	154	108	70.12987	108	107	8	1	52
531588	448	319	71.20536	319	314	24	11	121
531596	1654	1155	69.83071	1155	1150	64	29	491
531600	573	452	78.88307	451	445	40	25	148
531618	1586	1231	77.61665	1228	1194	106	31	609
531626	378	283	74.86772	283	281	17	14	90
531634	676	518	76.62722	518	516	33	21	187
531642	270	207	76.66667	207	206	17	8	94
531651	88	55	62.5	55	55	0	1	23
531669	395	305	77.21519	305	300	20	14	113
531677	125	92	73.6	92	91	5	0	38
531685	529	383	72.40076	383	380	18	20	139
531693	684	531	77.63158	531	529	25	22	195
531707	168	117	69.64286	117	114	2	5	54
531715	392	306	78.06122	306	303	19	12	95
531723	3663	2801	76.46738	2801	2760	190	68	1469
531731	165	108	65.45455	108	108	4	4	34
531740	448	347	77.45536	347	342	28	15	144
531758	429	340	79.25408	340	338	16	6	167
531766	365	264	72.32877	264	262	25	6	104
531774	112	84	75	84	84	3	5	14
531782	413	263	63.68039	263	262	15	11	82
531791	410	322	78.53659	322	321	16	16	114
531804	142	116	81.69014	116	114	13	3	54
531812	639	512	80.1252	512	508	29	15	266
531821	702	538	76.63818	538	532	38	15	254
531839	678	497	73.30383	497	489	25	16	228
531847	747	564	75.50201	564	559	26	15	211
531855	942	638	67.72824	638	634	24	34	233
531863	227	174	76.65198	174	174	4	1	72
531871	208	173	83.17308	173	171	11	0	98
531880	162	126	77.77778	126	125	9	5	42
531898	259	208	80.30888	208	208	3	6	106
531901	521	397	76.19962	397	394	31	10	174
531910	352	265	75.28409	265	260	12	13	95

531928	262	182	69.46565	182	182	15	5	60
531936	118	81	68.64407	81	81	5	2	27
531944	956	685	71.65272	685	676	32	31	278
531952	335	254	75.8209	254	248	11	4	114
531961	1017	797	78.36775	797	792	54	21	405
531979	754	584	77.45358	584	581	42	18	301
531987	81	64	79.01235	64	64	3	3	15
531995	1160	864	74.48276	864	856	46	29	241
532002	398	288	72.36181	288	287	12	17	81
532011	3143	2174	69.16958	2173	2162	106	90	876
532029	1657	1223	73.80809	1223	1209	79	63	483
532037	195	144	73.84615	144	140	8	12	56
532045	334	254	76.0479	254	252	24	14	125
532053	51627	32107	62.19033	32019	31670	1611	1244	12463
532061	464	340	73.27586	340	338	24	14	106
532070	145	115	79.31034	115	115	3	6	49
532088	272	186	68.38235	186	185	13	10	79
532096	64	53	82.8125	52	52	2	0	6
532100	242	182	75.20661	182	182	9	11	58
532118	1622	1177	72.56473	1176	1167	71	28	485
532126	868	687	79.14747	687	675	35	15	337
532134	99	64	64.64646	64	63	5	2	10
532142	764	548	71.72775	548	546	48	28	239
532151	81	72	88.88889	72	71	4	1	41
532169	2685	1990	74.11546	1988	1968	145	64	882
532177	526	401	76.23574	401	396	24	17	156
532185	568	409	72.00704	409	404	19	17	179
532193	357	279	78.15126	279	276	23	8	135
532207	770	486	63.11688	486	482	17	26	167
532215	1109	893	80.52299	893	885	57	25	409
532223	1315	971	73.8403	971	964	57	38	458
532231	26	22	84.61538	22	22	1	2	6
532258	57	51	89.47368	51	51	3	1	12
532266	95	81	85.26316	80	80	5	2	40
532274	848	629	74.17453	629	623	33	23	268
532282	360	244	67.77778	244	242	7	9	82
532291	267	177	66.29213	177	176	11	15	44
532304	89	78	87.64045	78	77	2	1	43
532312	560	465	83.03571	464	456	17	11	233
532321	211	161	76.30332	161	160	8	5	44
532339	443	278	62.75395	278	278	2	4	88
532347	1073	812	75.67568	812	803	73	29	349
532355	433	313	72.28637	313	310	19	12	149
532363	406	316	77.83251	316	315	14	12	138
532371	1570	1158	73.75796	1158	1156	76	50	560
532380	91	81	89.01099	81	80	7	6	25
532398	228	163	71.49123	163	162	5	1	56
532401	231	153	66.23377	153	150	7	7	53
532410	332	239	71.98795	238	231	10	14	74
532428	207	163	78.74396	163	160	8	12	65

532436	79	65	82.27848	65	64	4	3	23
532444	1000	676	67.6	676	671	34	13	258
532452	1337	991	74.12117	989	986	38	31	375
532461	896	493	55.02232	493	486	25	24	144
532479	228	156	68.42105	156	153	5	10	46
532487	464	342	73.7069	342	342	16	14	128
532495	440	285	64.77273	285	280	17	8	106
532509	57	47	82.45614	47	47	0	0	16
532517	66	55	83.33333	55	55	2	3	9
532525	486	392	80.65844	392	389	21	8	177
532533	386	281	72.79793	281	280	9	15	95
532541	101	83	82.17822	83	82	7	13	12
532550	225	149	66.22222	149	148	16	6	48
532568	175	150	85.71429	149	149	33	9	26
532576	2437	1490	61.14075	1489	1473	63	75	547
532584	419	332	79.23628	332	327	27	8	133
532592	184	136	73.91304	136	135	11	3	44
532606	59	48	81.35593	48	48	7	2	17
532614	73	52	71.23288	52	52	5	4	18
532622	360	273	75.83333	273	271	6	10	122
532631	428	327	76.40187	327	319	26	15	148
532649	241	162	67.21992	162	161	13	1	43
532657	330	233	70.60606	233	231	16	11	69
532665	328	219	66.76829	219	219	10	3	77
532673	421	316	75.05938	316	313	15	3	136
532681	598	445	74.41472	445	443	26	19	144
532690	118	100	84.74576	100	99	6	1	41
532711	135	104	77.03704	104	102	3	2	36
532720	1551	1105	71.24436	1105	1096	39	45	382
532738	472	352	74.57627	352	347	24	6	160
532746	49	47	95.91837	47	47	13	4	5
532754	264	191	72.34848	191	190	5	6	76
532762	359	266	74.09471	266	264	15	13	79
532771	311	215	69.13183	214	211	6	8	71
532789	702	575	81.90883	575	572	32	15	313
532797	293	208	70.98976	207	205	11	15	95
532801	260	185	71.15385	185	184	22	7	63
532819	11795	7872	66.74014	7870	7810	359	274	3230
532827	460	332	72.17391	332	329	16	21	101
532835	1592	947	59.48492	946	940	48	41	335
532843	57	46	80.70175	46	45	1	0	9
532851	701	509	72.61056	509	506	25	14	217
532860	4341	2759	63.55678	2758	2742	123	110	878
532878	40	29	72.5	29	29	2	0	6
532886	155	120	77.41935	119	117	6	2	29
532894	325	240	73.84615	240	235	26	9	52
532908	576	394	68.40278	394	393	14	12	127
532916	136	98	72.05882	98	98	4	6	22
532924	594	419	70.53872	419	415	28	13	185
532932	26	21	80.76923	21	20	6	1	4

532941	176	130	73.86364	130	129	3	5	50
532959	467	314	67.23769	314	313	24	9	117
532967	183	145	79.23497	145	145	8	4	42
532975	386	266	68.91192	266	260	15	12	91
532983	2052	1507	73.44055	1506	1493	89	52	641
532991	893	678	75.92385	678	664	25	26	305
533009	304	198	65.13158	198	197	10	1	68
533017	3711	2754	74.2118	2753	2717	201	66	1274
533025	1408	1107	78.62216	1104	1091	60	27	496
533033	799	597	74.7184	595	593	22	19	290
533041	2387	1645	68.91496	1645	1623	81	51	585
533050	2187	1533	70.09602	1532	1523	57	43	413
533068	586	393	67.06485	393	386	20	19	122
533076	189	154	81.48148	154	154	12	10	41
533084	305	287	94.09836	287	287	31	12	112
533092	488	356	72.95082	356	353	36	13	136
533106	394	315	79.94924	315	312	17	20	133
533114	1761	1054	59.85236	1054	1046	39	72	262
533122	686	449	65.4519	449	448	15	17	144
533149	657	510	77.62557	510	502	24	20	219
533157	544	403	74.08088	402	400	16	15	122
533165	23503	15680	66.71489	15669	15564	814	558	5820
533173	207	157	75.84541	157	155	3	10	70
533181	835	562	67.30539	562	559	20	27	175
533190	233	155	66.52361	155	155	3	13	38
533203	6932	4709	67.93133	4708	4685	280	154	2134
533211	245	166	67.7551	166	164	11	11	51
533220	591	402	68.0203	402	400	28	10	169
533238	514	394	76.6537	394	393	17	15	161
533246	1426	1014	71.10799	1014	1005	62	49	318
533254	299	227	75.91973	227	225	23	8	85
533262	1515	1098	72.47525	1098	1087	57	43	437
533271	5486	3737	68.11885	3735	3703	249	110	1565
533289	623	438	70.30498	438	435	22	7	176
533297	368	266	72.28261	266	264	12	9	70
533301	855	661	77.30994	661	655	32	22	305
533319	83	57	68.6747	57	57	1	4	22
533327	393	266	67.68448	266	262	12	9	92
533335	283	208	73.49823	208	208	11	7	69
533343	371	269	72.50674	269	268	10	7	98
533351	531	353	66.47834	353	348	18	15	117
533360	397	302	76.07053	302	296	12	7	115
533378	611	454	74.30442	454	451	23	14	241
533386	836	580	69.37799	579	573	29	25	226
533394	752	495	65.82447	495	494	21	31	201
533408	492	348	70.73171	348	344	13	19	101
533416	2877	2025	70.38582	2025	2008	157	65	785
533424	1535	1088	70.87948	1088	1076	43	33	384
533432	715	555	77.62238	555	549	34	14	268
533441	716	497	69.41341	496	493	36	27	173

533459	326	241	73.92638	241	239	13	16	86
533467	422	297	70.37915	297	294	9	12	102
533475	250	177	70.8	177	177	12	15	57
533483	245	177	72.2449	176	174	9	7	51
533491	440	262	59.54545	262	260	12	14	69
533505	243	172	70.78189	172	171	6	6	63
533513	268	215	80.22388	215	214	3	15	77
533521	553	424	76.67269	424	424	21	14	156
533530	1044	761	72.89272	761	759	35	36	261
533548	285	205	71.92982	205	205	9	5	66
533556	240	182	75.83333	182	177	12	8	62
533564	745	527	70.73826	527	526	28	19	171
533572	637	488	76.60911	488	486	13	21	152
533581	1426	908	63.67461	908	901	35	37	309
533599	527	414	78.55787	413	410	31	18	168
533602	229	183	79.91266	183	181	10	4	67
533611	631	430	68.1458	430	421	26	18	218
533629	934	683	73.12634	683	678	31	30	226
533637	303	229	75.57756	228	224	13	6	97
533645	419	308	73.50835	308	307	17	21	97
533653	435	345	79.31034	345	345	19	13	114
533661	427	285	66.74473	284	284	23	6	140
533670	745	590	79.19463	590	580	43	17	276
533688	396	262	66.16162	262	262	25	12	53
533696	164	126	76.82927	126	126	4	1	42
533700	1259	878	69.73789	877	873	39	38	336
533718	1219	872	71.53404	872	859	73	27	335
533726	386	273	70.72539	273	270	4	12	80
533734	421	273	64.84561	273	273	17	18	101
533742	380	261	68.68421	261	257	13	12	74
533751	421	305	72.44656	305	303	13	10	113
533769	761	582	76.47832	582	581	21	27	197
533777	396	294	74.24242	294	293	11	9	109
533785	769	591	76.85306	591	588	38	29	251
533793	87	71	81.6092	71	71	7	0	24
533807	1685	1146	68.01187	1145	1135	50	41	423
533815	308	216	70.12987	216	215	16	12	45
533823	199	133	66.83417	133	133	6	14	47
533831	1708	1294	75.76112	1294	1289	74	38	467
533840	1944	1323	68.05556	1322	1317	72	55	499
533858	1147	819	71.40366	819	818	43	46	275
533866	885	559	63.16384	559	553	22	19	234
533874	176	133	75.56818	133	129	7	2	70
533882	427	292	68.38407	292	289	11	19	71
533891	320	192	60	192	191	10	14	44
533904	559	440	78.71199	440	433	20	8	198
533912	138	104	75.36232	104	104	6	3	53
533921	1574	1084	68.86912	1084	1078	40	40	350
533939	84	60	71.42857	60	59	8	3	19
533947	1101	776	70.48138	776	768	26	32	233

533955	15502	10405	67.12037	10395	10325	733	382	3949
533963	103	73	70.87379	73	73	8	3	23
533971	492	345	70.12195	345	341	17	17	91
533980	335	240	71.64179	240	239	5	10	62
533998	1032	767	74.32171	767	760	51	30	269
534005	7707	5223	67.76956	5221	5167	302	209	1893
534013	328	247	75.30488	247	247	10	6	88
534021	552	402	72.82609	402	396	15	25	118
534030	366	277	75.68306	277	274	18	9	100
534048	223	174	78.02691	174	174	6	3	57
534056	342	258	75.4386	258	257	10	13	91
534064	212	140	66.03774	140	138	22	5	36
534072	261	188	72.03065	188	188	12	4	68
534081	225	163	72.44444	163	163	3	3	50
534099	639	456	71.3615	456	450	25	12	135
534102	601	445	74.04326	445	442	21	15	146
534111	137	105	76.64234	105	104	8	4	28
534129	610	451	73.93443	451	448	24	28	155
534137	411	321	78.10219	321	318	14	16	95
534145	189	149	78.83598	149	147	10	10	56
534153	327	243	74.31193	243	242	12	8	85
534161	550	375	68.18182	375	372	32	26	117
534170	156	122	78.20513	122	121	11	11	46
534188	828	578	69.80676	578	576	28	23	192
534196	699	522	74.67811	521	520	28	8	152
534200	864	673	77.89352	673	670	42	13	298
534218	91	61	67.03297	61	59	3	1	28
534226	178	126	70.78652	126	125	7	3	32
534234	80	67	83.75	67	67	4	3	24
534242	689	478	69.37591	478	474	31	18	172
534251	161	116	72.04969	116	116	3	2	23
534269	136	116	85.29412	116	114	6	2	42
534277	238	169	71.0084	169	167	7	8	43
534285	192	167	86.97917	167	166	10	7	72
534293	148	105	70.94595	105	105	1	1	34
534307	136	102	75	102	102	5	4	26
534315	254	188	74.01575	188	186	7	10	52
534323	119	95	79.83193	95	95	12	3	27
534331	506	358	70.75099	358	356	11	8	100
534340	337	213	63.20475	212	212	8	12	50
534358	444	295	66.44144	295	293	24	7	120
534366	192	141	73.4375	141	139	5	8	44
534374	164	117	71.34146	117	116	2	3	45
534382	2961	2028	68.49037	2025	2000	116	57	701
534391	122	92	75.40984	92	92	0	6	16
534404	94	70	74.46809	70	68	0	2	28
534412	201	150	74.62687	150	148	11	3	44
534421	297	219	73.73737	219	219	18	12	66
534439	922	690	74.83731	690	683	34	19	229
534447	517	392	75.82205	392	387	22	18	151

534455	191	145	75.91623	145	145	9	6	60
534463	197	146	74.11168	146	144	7	7	65
534471	330	234	70.90909	234	231	7	14	70
534480	536	389	72.57463	388	387	14	7	107
534498	2465	1712	69.45233	1712	1696	83	83	518
534501	418	322	77.03349	322	319	25	14	93
534510	551	429	77.85844	429	426	28	11	101
534528	426	310	72.76995	310	309	19	10	79
534536	226	164	72.56637	164	163	7	10	71
534544	213	142	66.66667	142	140	4	0	54
534552	206	138	66.99029	138	138	3	2	43
534561	375	248	66.13333	248	243	13	11	89
534579	512	392	76.5625	392	389	25	7	95
534587	2351	1610	68.4815	1610	1604	66	58	468
534595	667	506	75.86207	506	497	28	17	165
534609	389	287	73.77892	287	283	21	19	67
534617	1154	837	72.53033	837	828	54	29	240
534625	530	382	72.07547	382	379	19	10	107
534633	3718	2421	65.11565	2421	2400	112	99	680
534641	300	204	68	204	203	11	3	59
534650	656	470	71.64634	470	466	30	18	174
534668	1069	683	63.89149	683	681	21	25	172
534676	15181	10200	67.18925	10189	10063	562	315	4384
534684	253	210	83.00395	210	209	10	1	102
534692	380	268	70.52632	268	268	8	26	52
534706	178	146	82.02247	146	145	7	7	29
534714	394	287	72.84264	287	284	15	6	109
534722	1050	756	72	756	744	42	26	259
534731	947	654	69.06019	654	650	32	27	235
534749	521	349	66.98656	349	348	20	8	118
534757	175	124	70.85714	124	124	6	5	36
534765	1204	811	67.3588	811	804	31	47	289
534773	360	262	72.77778	262	260	15	8	97
534781	759	548	72.20026	547	540	30	13	220
534790	952	654	68.69748	654	645	20	37	233
534803	686	479	69.82507	479	475	27	15	199
534811	168	123	73.21429	123	121	17	3	41
534820	370	234	63.24324	234	231	6	9	77
534838	430	303	70.46512	303	301	26	13	77
534846	422	298	70.61611	297	294	20	6	96
534854	129	102	79.06977	102	100	4	1	43
534862	192	161	83.85417	161	160	8	8	73
534871	246	186	75.60976	186	183	5	10	84
534889	141	111	78.7234	111	109	8	3	35
534897	1230	873	70.97561	872	870	56	35	327
534901	312	222	71.15385	221	218	9	8	92
534919	189	126	66.66667	126	126	8	5	38
534927	873	649	74.34135	649	646	58	45	164
534935	3123	2158	69.10022	2156	2136	92	78	981
534943	233	175	75.1073	174	174	8	2	57

534951	13625	9109	66.85505	9105	9026	444	319	3797
534960	230	170	73.91304	170	168	15	9	68
534978	535	391	73.08411	391	383	9	15	196
534986	374	306	81.81818	306	303	16	4	157
534994	179	134	74.86034	134	134	6	11	41
535001	839	531	63.28963	531	526	24	43	183
535010	257	186	72.37354	186	184	14	1	76
535028	1072	686	63.99254	685	678	21	40	272
535036	849	641	75.50059	641	633	31	29	249
535044	759	473	62.31884	473	471	22	22	157
535052	1158	794	68.56649	794	789	54	22	292
535061	328	211	64.32927	211	210	21	2	63
535079	1571	1148	73.07447	1148	1143	45	29	526
535087	12490	7840	62.77022	7836	7799	390	292	2964
535095	108	71	65.74074	71	71	1	6	18
535109	191	133	69.63351	131	131	1	10	35
535117	788	576	73.09645	576	572	22	23	226
535125	164	114	69.5122	114	114	3	9	31
535133	1146	831	72.51309	828	826	36	34	372
535141	390	262	67.17949	261	257	11	14	93
535150	101	68	67.32673	68	68	0	1	23
535168	516	378	73.25581	377	375	29	15	143
535176	215	156	72.55814	156	155	11	7	51
535184	248	208	83.87097	208	207	25	11	57
535192	399	238	59.64912	237	235	9	15	82
535206	2121	1533	72.27723	1533	1519	163	81	575
535214	377	275	72.9443	275	273	11	12	98
535222	1847	1277	69.13914	1277	1260	68	73	506
535231	136	118	86.76471	118	118	9	4	48
535249	268	215	80.22388	215	214	12	3	84
535257	701	508	72.4679	507	506	18	24	204
535265	840	627	74.64286	627	622	33	37	249
535273	1675	1293	77.19403	1293	1272	83	51	547
535281	238	163	68.48739	163	161	8	0	56
535290	574	387	67.4216	387	387	19	14	134
535303	692	460	66.47399	460	457	11	20	147
535311	300	208	69.33333	208	206	15	4	83
535320	1764	1127	63.88889	1127	1119	50	44	423
535338	709	496	69.95769	496	493	31	20	194
535346	367	287	78.20163	287	282	23	14	114
535354	306	190	62.0915	190	189	11	12	74
535362	774	590	76.22739	590	582	28	29	253
535371	168	124	73.80952	124	124	8	7	29
535389	382	275	71.98953	275	273	13	6	114
535397	416	256	61.53846	256	256	15	6	106
535401	168	137	81.54762	137	136	10	5	45
535419	28778	19353	67.24929	19339	19140	1213	872	7372
535427	3791	2783	73.41071	2783	2753	149	130	1036
535435	298	217	72.81879	217	215	18	12	63
535443	3678	2524	68.62425	2516	2501	161	118	837

535451	5546	3718	67.03931	3717	3686	219	114	1535
535460	80	65	81.25	65	63	15	0	22
535478	697	445	63.84505	445	443	22	24	110
535486	294	225	76.53061	225	225	12	19	88
535494	374	282	75.40107	282	278	20	16	106
535508	222	135	60.81081	134	133	4	7	29
535516	404	313	77.47525	312	310	25	9	109
535524	141	104	73.75887	104	102	10	9	35
535532	2435	1379	56.63244	1379	1373	51	73	297
535541	229	161	70.30568	161	159	21	6	54
535559	829	573	69.11942	573	570	17	23	214
535567	328	251	76.52439	251	249	32	7	84
535575	95	79	83.15789	79	78	7	0	36
535583	767	576	75.09778	576	567	32	31	213
535591	216	158	73.14815	158	158	16	7	54
535605	550	406	73.81818	406	400	20	25	124
535613	107	82	76.63551	81	81	2	10	21
535621	698	458	65.61605	458	453	14	16	172
535630	624	439	70.35256	439	433	24	16	156
535648	611	473	77.41408	473	470	37	22	146
535656	339	274	80.82596	274	269	18	7	113
535664	250	214	85.6	214	214	16	12	97
535672	2626	1975	75.20944	1975	1952	101	78	769
535681	117	98	83.76068	98	97	7	0	47
535699	247	180	72.87449	180	180	20	11	41
535702	2162	1583	73.21924	1583	1575	105	69	536
535711	178	115	64.60674	115	115	3	9	38
535729	295	198	67.11864	197	195	19	14	60
535737	488	374	76.63934	374	370	30	7	169
535745	235	163	69.3617	163	162	12	9	43
535753	476	354	74.36975	354	352	35	15	124
535761	303	224	73.92739	224	223	14	16	79
535770	285	218	76.49123	218	217	20	10	60
535788	340	259	76.17647	259	258	24	27	78
535796	339	267	78.76106	267	265	13	15	107
535800	423	278	65.72104	277	275	19	21	107
535818	464	316	68.10345	316	313	12	17	115
535826	719	562	78.16412	560	555	48	35	205
535834	200	143	71.5	143	143	10	9	63
535842	92	67	72.82609	67	67	2	8	17
535851	117	94	80.34188	94	93	15	3	23
535869	536	398	74.25373	398	396	23	13	163
535877	283	209	73.85159	209	208	21	18	78
535885	339	251	74.0413	251	249	32	9	60
535893	353	251	71.10482	251	251	16	14	79
535907	192	146	76.04167	146	145	26	5	44
535915	37	26	70.27027	26	26	2	3	7
535923	345	247	71.5942	247	247	16	11	89
535931	1007	654	64.94538	654	644	39	26	213
535940	178	143	80.33708	141	141	10	6	46

535958	251	181	72.11155	181	180	16	10	56
535966	354	272	76.83616	272	269	13	14	96
535974	372	283	76.07527	283	282	14	4	97
535982	257	164	63.81323	164	162	13	10	26
535991	515	362	70.29126	362	357	17	22	116
536008	621	436	70.20934	436	427	22	38	127
536016	388	300	77.31959	300	298	20	6	109
536024	739	521	70.50068	521	519	38	18	186
536032	46	33	71.73913	33	33	1	0	9
536041	1670	1249	74.79042	1248	1239	69	62	460
536059	130	105	80.76923	105	105	6	8	41
536067	353	279	79.03683	279	279	4	13	109
536075	143	92	64.33566	92	92	9	1	34
536083	165	115	69.69697	115	115	12	3	41
536091	703	438	62.30441	438	435	28	30	101
536105	96	69	71.875	69	68	7	0	29
536113	171	104	60.81871	104	104	3	7	12
536121	374	281	75.13369	280	277	7	10	98
536130	365	252	69.0411	252	249	11	1	101
536148	2065	1224	59.27361	1224	1206	37	105	300
536156	82	62	75.60976	62	62	10	1	20
536164	148	105	70.94595	105	104	6	5	30
536172	424	310	73.11321	310	305	23	25	119
536181	744	489	65.72581	489	486	17	16	157
536199	95	59	62.10526	59	59	3	1	20
536202	311	241	77.49196	241	239	9	4	81
536211	123	89	72.35772	89	88	2	1	32
536229	75	66	88	66	65	10	0	25
536237	78	57	73.07692	57	57	8	5	21
536245	255	210	82.35294	210	209	11	6	64
536253	241	140	58.09129	140	139	8	12	34
536261	267	185	69.28839	185	184	17	8	65
536270	1643	1139	69.32441	1138	1127	55	56	407
536288	525	389	74.09524	388	383	29	10	110
536296	143	102	71.32867	102	100	1	2	41
536300	120	95	79.16667	95	94	15	2	33
536326	6747	4712	69.83845	4704	4660	289	237	1783
536334	147	109	74.14966	109	109	9	6	39
536342	89	64	71.91011	64	63	3	1	11
536351	327	256	78.28746	256	254	13	8	95
536369	54	45	83.33333	45	44	8	0	11
536377	237	191	80.59072	191	187	14	8	68
536385	8833	5420	61.36081	5414	5373	322	362	1628
536393	528	386	73.10606	386	383	46	15	111
536407	202	164	81.18812	164	163	7	12	40
536415	38	31	81.57895	31	30	1	1	12
536423	35	28	80	28	28	1	2	6
536431	246	193	78.45528	193	192	8	6	60
536440	720	556	77.22222	556	549	29	30	192
536458	366	300	81.96721	300	297	13	11	107

536466	254	117	46.06299	117	117	11	8	30
536474	94	67	71.2766	67	66	7	0	15
536482	48	27	56.25	27	27	3	3	3
536491	558	411	73.65591	411	407	29	14	167
536504	45	36	80	36	36	1	0	9
536512	162	118	72.83951	118	118	9	4	23
536521	937	523	55.81644	522	520	25	35	133
536539	50	45	90	45	45	1	4	10
536547	120	69	57.5	69	68	5	3	28
536555	100	78	78	78	78	4	4	14
536563	197	155	78.6802	155	155	9	7	23
536571	417	266	63.78897	266	266	13	11	63
536580	538	422	78.43866	422	418	15	12	180
536598	191	149	78.01047	149	148	9	5	47
536601	137	105	76.64234	105	105	17	5	30
536610	574	443	77.1777	443	441	22	21	166
536628	80	61	76.25	61	60	6	1	13
536636	279	194	69.53405	194	194	4	9	62
536644	131	88	67.17557	88	87	11	8	22
536652	599	442	73.78965	442	439	17	22	178
536661	438	326	74.42922	326	322	29	17	108
536679	57	52	91.22807	52	51	13	6	10
536687	486	348	71.60494	348	348	30	18	61
536695	75	57	76	57	56	4	0	19
536709	234	189	80.76923	189	189	5	10	74
536717	146	108	73.9726	108	107	3	11	27
536725	96	70	72.91667	70	68	6	5	22
536733	581	432	74.35456	432	427	39	24	121
536741	138	102	73.91304	102	101	5	0	37
536750	98	61	62.2449	61	60	3	11	17
536768	298	226	75.83893	226	222	5	13	83
536776	122	78	63.93443	78	77	3	4	19
536784	107	80	74.76636	80	77	7	3	31
536792	67	47	70.14925	47	47	1	2	23
536806	132	87	65.90909	87	87	4	1	19
536814	247	171	69.23077	171	171	7	20	34
536822	96	61	63.54167	61	59	2	5	16
536831	69	53	76.81159	53	52	3	1	14
536849	352	252	71.59091	252	251	23	9	109
536857	318	226	71.06918	226	222	4	12	70
536865	193	141	73.05699	141	141	16	5	46
536873	54	39	72.22222	39	38	2	0	9
536881	248	192	77.41935	192	191	10	4	67
536890	95	72	75.78947	72	71	6	3	18
536903	32	26	81.25	26	26	2	0	2
536911	62	44	70.96774	44	44	3	2	16
536920	173	116	67.05202	116	116	7	3	21
536938	556	370	66.54676	370	365	29	24	134
536946	73	57	78.08219	57	57	7	0	18
536954	60	51	85	51	51	6	5	10

536962	168	132	78.57143	132	131	13	10	46
536971	1142	860	75.30648	860	851	42	40	293
536989	331	230	69.4864	230	230	15	10	75
536997	295	225	76.27119	225	223	19	5	81
537004	11437	7844	68.58442	7835	7751	438	253	3009
537021	684	468	68.42105	468	463	26	21	122
537039	698	526	75.35817	526	520	26	35	173
537047	264	205	77.65152	205	201	4	9	89
537055	509	369	72.49509	369	363	21	9	131
537063	56	50	89.28571	50	49	1	6	26
537071	167	122	73.05389	121	120	6	4	28
537080	403	285	70.7196	285	282	5	10	93
537098	193	149	77.20207	149	147	8	2	44
537101	192	128	66.66667	128	126	7	3	45
537110	441	319	72.3356	319	317	15	7	98
537128	677	410	60.5613	410	408	27	25	142
537136	40	32	80	32	32	2	1	14
537144	76	56	73.68421	56	54	15	4	14
537152	603	470	77.94362	470	462	31	9	182
537161	222	159	71.62162	159	159	2	3	62
537179	597	446	74.70687	446	440	20	19	217
537187	93	80	86.02151	80	80	8	5	30
537195	59	46	77.9661	46	45	4	4	7
537209	254	203	79.92126	203	202	21	12	66
537217	361	258	71.46814	258	258	18	10	115
537225	270	183	67.77778	183	180	11	7	49
537233	413	304	73.60775	304	301	19	5	118
537241	103	73	70.87379	73	73	5	2	30
537250	272	177	65.07353	177	177	6	7	56
537268	310	247	79.67742	247	246	12	11	96
537276	406	305	75.12315	305	304	16	10	100
537284	526	386	73.38403	385	383	38	22	93
537292	439	343	78.13212	343	340	17	20	89
537306	74	46	62.16216	46	46	2	1	18
537314	680	508	74.70588	508	500	40	11	200
537322	33	22	66.66667	22	22	2	0	9
537331	1498	1101	73.498	1101	1090	62	48	418
537349	297	202	68.01347	202	201	11	14	60
537357	1152	920	79.86111	920	911	73	30	401
537365	47	36	76.59574	36	36	1	1	13
537373	704	508	72.15909	508	502	29	18	185
537381	132	102	77.27273	102	102	3	10	36
537390	591	402	68.0203	402	400	6	16	129
537403	320	250	78.125	250	249	13	13	95
537411	1078	767	71.15028	767	763	29	28	209
537420	132	81	61.36364	81	81	6	5	22
537438	988	693	70.1417	692	682	37	29	266
537446	1113	820	73.67475	820	817	33	35	312
537454	7254	5304	73.11828	5289	5250	395	187	2345
537462	309	210	67.96117	210	209	14	3	65

537489	2291	1574	68.70362	1574	1553	66	52	469
537497	229	165	72.0524	165	165	10	3	53
537501	8360	5140	61.48325	5137	5099	268	199	2170
537519	233	188	80.6867	188	187	10	5	60
537527	37	27	72.97297	27	27	1	1	13
537535	69	46	66.66667	46	46	4	3	3
537543	122	87	71.31148	87	86	11	7	18
537551	264	200	75.75758	200	195	6	15	57
537560	146	103	70.54795	103	100	2	8	16
537578	362	267	73.75691	267	263	20	11	64
537586	721	533	73.9251	533	529	35	18	175
537594	87	62	71.26437	62	62	1	3	22
537608	198	158	79.79798	158	157	13	11	48
537616	442	314	71.04072	314	309	9	21	96
537624	454	351	77.31278	351	349	28	22	145
537632	572	462	80.76923	462	460	37	12	182
537641	3636	2577	70.87459	2575	2569	117	101	915
537659	386	269	69.68912	268	263	10	7	113
537667	334	256	76.64671	256	255	5	20	88
537675	473	338	71.45877	337	335	26	10	141
537683	11174	8261	73.93055	8257	8155	599	314	3543
537691	131	104	79.38931	104	104	15	1	44
537705	1146	889	77.57417	889	879	50	34	352
537713	986	716	72.61663	715	703	72	49	162
537721	894	663	74.16107	663	656	41	16	294
537730	56	46	82.14286	46	45	4	0	16
537748	477	332	69.60168	332	331	15	15	116
537756	1302	874	67.1275	874	863	32	42	271
537764	2527	1778	70.36011	1778	1758	86	90	702
537772	444	318	71.62162	317	310	19	9	99
537781	753	537	71.31474	537	531	31	11	228
537799	163	123	75.46012	123	120	6	11	32
537802	420	301	71.66667	301	299	16	6	79
537811	851	662	77.79083	662	657	22	20	212
537829	64	56	87.5	56	54	4	6	4
537837	471	356	75.58386	356	354	18	10	131
537845	97	67	69.07216	67	67	3	5	16
537853	407	294	72.23587	294	293	17	14	98
537861	473	326	68.92178	325	323	18	5	131
537870	452	287	63.49558	284	277	15	27	120
537888	484	350	72.31405	350	346	17	7	134
537896	677	514	75.92319	513	513	35	24	203
537900	252	174	69.04762	174	173	8	5	53
537918	1534	1031	67.20991	1030	1020	56	48	389
537926	749	568	75.83445	565	555	17	29	251
537934	269	190	70.63197	190	190	8	16	74
537942	261	196	75.09579	196	194	11	16	47
537951	82	71	86.58537	71	68	8	2	31
537969	740	582	78.64865	581	580	33	25	245
537977	414	297	71.73913	297	294	17	10	108

537985	636	461	72.48428	460	454	22	23	157
537993	310	215	69.35484	215	213	3	11	69
538001	301	229	76.07973	229	226	9	8	72
538019	264	174	65.90909	174	172	5	26	48
538027	166	114	68.6747	114	112	4	8	54
538035	363	276	76.03306	275	274	12	16	99
538043	933	743	79.63558	743	738	50	16	357
538051	1665	1273	76.45646	1273	1259	65	35	674
538060	1535	1160	75.57003	1159	1150	70	24	587
538078	513	415	80.89669	415	413	22	6	218
538086	695	542	77.98561	542	539	38	13	227
538094	13380	9533	71.24813	9530	9461	618	282	4390
538108	560	416	74.28571	416	412	25	15	148
538116	351	250	71.22507	250	245	17	21	93
538124	1117	856	76.63384	856	845	51	19	430
538132	8828	6590	74.64884	6588	6535	503	217	2933
538141	543	409	75.32228	409	401	20	14	173
538159	499	371	74.3487	371	370	31	17	127
538167	801	600	74.90637	600	596	39	9	293
538175	1947	1510	77.55521	1510	1501	134	43	746
538183	103	71	68.93204	71	69	3	9	21
538191	608	453	74.50658	452	447	36	18	216
538205	2777	2160	77.78178	2160	2128	147	56	1052
538213	11088	8130	73.32251	8127	8057	570	227	3827
538221	1149	914	79.54743	914	901	59	43	457
538230	1772	1378	77.76524	1378	1361	103	40	645
538248	664	515	77.56024	515	512	40	9	218
538256	1051	832	79.1627	832	826	72	17	461
538264	863	696	80.6489	694	682	33	21	358
538272	2088	1632	78.16092	1629	1622	114	66	798
538281	258	192	74.4186	192	190	12	7	73
538299	3583	2723	75.99777	2721	2698	196	81	1338
538302	2605	1997	76.66027	1992	1972	163	44	1030
538311	2470	1815	73.48178	1815	1799	129	61	936
538329	343	252	73.46939	252	246	22	5	110
538337	565	391	69.20354	391	391	19	21	113
538345	678	482	71.09145	481	477	30	17	184
538353	1086	899	82.78085	899	893	82	28	441
538361	2704	2171	80.28846	2171	2154	188	49	1161
538370	561	450	80.2139	447	442	21	17	231
538388	302	232	76.82119	232	232	17	11	85
538396	298	221	74.16107	221	221	12	4	67
538400	801	676	84.39451	676	669	56	16	342
538418	219	171	78.08219	171	170	12	6	96
538426	1244	962	77.33119	962	957	60	36	510
538434	1352	831	61.4645	828	823	34	45	257
538442	1905	1488	78.11024	1487	1465	102	51	730
538451	889	688	77.39033	688	679	46	15	356
538469	306	240	78.43137	240	237	11	8	113
538477	1479	1135	76.74104	1135	1122	67	32	556

538485	962	753	78.27443	753	748	57	21	356
538493	2792	2168	77.65043	2168	2135	150	57	1090
538507	780	575	73.71795	573	568	31	29	239
538515	893	658	73.68421	656	651	47	22	316
538523	1996	1572	78.75752	1570	1555	116	59	693
538531	217	181	83.41014	181	180	12	10	84
538540	2300	1796	78.08696	1795	1780	99	46	904
538558	915	706	77.15847	706	705	41	29	346
538566	386	304	78.75648	303	300	9	8	151
538574	4404	3222	73.16076	3220	3200	203	103	1488
538582	1287	955	74.20357	954	938	75	40	445
538591	1066	713	66.88555	713	707	42	22	214
538604	449	349	77.72829	349	349	25	6	156
538612	443	337	76.07223	337	331	16	1	180
538621	453	355	78.36645	355	353	13	12	146
538639	358	263	73.46369	263	260	12	5	112
538647	1059	782	73.84325	780	769	47	14	348
538655	798	646	80.95238	646	639	41	16	350
538663	136	93	68.38235	93	93	4	3	24
538671	1360	1068	78.52941	1068	1052	77	28	554
538680	1573	1208	76.79593	1208	1196	90	20	615
538698	382	308	80.62827	308	307	10	12	160
538701	747	556	74.43106	556	547	34	10	287
538710	387	283	73.12661	283	281	34	7	111
538728	11660	8866	76.03774	8861	8756	708	241	4497
538736	1728	1430	82.75463	1429	1402	107	19	748
538744	1074	845	78.67784	845	840	72	34	279
538752	966	757	78.36439	757	738	43	18	387
538761	682	508	74.4868	508	504	25	14	265
538779	565	411	72.74336	411	411	24	5	170
538787	530	396	74.71698	395	392	22	8	183
538795	500	331	66.2	331	328	12	18	99
538809	1854	1397	75.35059	1396	1378	103	40	665
538817	171	112	65.49708	112	109	3	6	23
538825	687	568	82.67831	568	562	28	19	277
538833	1611	1332	82.68156	1330	1326	95	22	687
538841	953	796	83.52571	796	786	62	33	382
538850	911	722	79.25357	721	713	30	17	373
538868	262	206	78.62595	206	205	13	16	66
538876	2678	2080	77.6699	2078	2054	140	50	1111
538884	1460	1127	77.19178	1124	1113	82	28	561
538892	745	602	80.80537	602	601	33	14	324
538906	225	158	70.22222	158	158	6	20	48
538914	1012	739	73.02372	739	731	43	25	334
538922	208	153	73.55769	153	152	2	15	46
538931	8170	6131	75.04284	6126	6088	533	144	3166
538949	7600	5840	76.84211	5838	5781	379	143	2975
538957	5097	3979	78.06553	3979	3928	270	92	2046
538965	1209	914	75.59967	914	909	61	38	440
538973	287	214	74.56446	214	214	11	7	131

538981	2154	1608	74.65181	1608	1593	107	43	773
538990	479	344	71.81628	344	342	32	12	139
539007	3075	2361	76.78049	2360	2345	186	57	1187
539015	485	346	71.34021	346	345	9	13	145
539023	352	247	70.17045	247	244	7	19	66
539031	694	528	76.08069	528	526	43	14	250
539040	491	366	74.54175	366	357	10	8	152
539058	2514	1922	76.45187	1917	1893	137	39	1005
539066	2148	1726	80.35382	1725	1702	138	44	835
539074	188	110	58.51064	110	110	0	6	20
539082	654	506	77.37003	504	504	32	14	274
539091	456	361	79.16667	361	360	19	26	144
539104	380	293	77.10526	293	292	11	14	133
539112	410	258	62.92683	258	256	10	13	69
539121	394	317	80.45685	316	315	15	12	194
539139	5493	4391	79.9381	4384	4351	408	96	2458
539147	240	173	72.08333	172	171	8	4	84
539155	893	687	76.93169	686	684	37	16	326
539163	1310	981	74.8855	981	975	71	21	466
539171	432	338	78.24074	338	334	26	14	138
539180	249	199	79.91968	199	198	19	3	89
539198	2724	2138	78.48752	2138	2112	199	59	1158
539201	701	532	75.89158	532	529	29	7	234
539210	3006	2307	76.74651	2304	2293	170	57	1271
539228	1343	1043	77.66195	1042	1029	52	42	530
539236	3184	2463	77.35553	2462	2440	191	49	1214
539244	6174	4527	73.32362	4518	4485	335	138	2348
539252	1756	1318	75.05695	1318	1296	108	43	643
539261	436	364	83.48624	363	361	31	9	185
539279	1792	1151	64.22991	1151	1141	67	63	414
539287	285	209	73.33333	209	206	25	3	88
539295	687	497	72.34352	496	493	30	22	240
539309	2555	2007	78.55186	2007	2001	130	60	1035
539317	1006	734	72.96223	734	731	44	24	310
539325	6204	4676	75.37073	4676	4611	302	126	2465
539333	3695	2603	70.44655	2602	2581	186	102	1230
539341	533	396	74.29644	396	393	29	10	202
539350	1430	1087	76.01399	1087	1075	65	23	557
539368	1188	856	72.05387	856	846	62	42	350
539376	109	74	67.88991	74	74	4	1	26
539384	444	338	76.12613	338	337	24	7	160
539392	682	515	75.5132	514	507	33	18	235
539406	1098	894	81.42077	894	885	83	26	483
539414	2618	1814	69.28953	1814	1791	110	65	827
539422	1153	876	75.97572	875	869	61	17	421
539431	267	194	72.65918	194	194	10	17	56
539449	2088	1631	78.11303	1626	1613	147	49	871
539457	574	419	72.99652	419	415	30	9	200
539465	587	431	73.42419	431	427	52	6	209
539473	107	69	64.48598	69	69	4	1	32

539481	366	268	73.22404	268	260	21	11	76
539490	659	518	78.60395	518	517	38	17	248
539503	1092	878	80.40293	878	871	61	34	478
539511	593	464	78.24621	464	461	31	11	218
539520	728	522	71.7033	522	509	36	18	230
539538	95	70	73.68421	70	70	2	4	15
539546	605	464	76.69421	463	456	28	27	191
539554	185	131	70.81081	131	130	3	18	38
539562	299	227	75.91973	226	225	15	5	106
539571	1859	1462	78.64443	1458	1447	101	26	695
539589	440	342	77.72727	342	336	17	14	182
539597	3048	2246	73.68766	2240	2214	167	84	1074
539601	6061	4589	75.71358	4588	4545	383	109	2387
539619	122	86	70.4918	86	85	3	6	26
539627	6050	4686	77.45455	4682	4640	378	115	2574
539635	3431	2599	75.75051	2597	2566	216	71	1345
539643	2736	2090	76.38889	2090	2081	151	78	1116
539651	1013	782	77.19645	781	777	58	18	400
539660	757	557	73.57992	556	550	61	13	251
539678	2679	2046	76.37178	2045	2030	168	55	1083
539686	1073	816	76.04846	815	806	41	27	451
539694	41379	29352	70.93453	29336	28980	2277	941	14427
539708	837	634	75.74671	634	622	53	19	265
539716	173	125	72.25434	125	124	7	4	47
539724	2229	1729	77.56842	1729	1712	142	41	863
539732	1659	1172	70.64497	1171	1157	82	46	583
539741	465	369	79.35484	368	367	18	23	159
539759	1126	908	80.63943	905	901	85	23	432
539767	1116	861	77.15054	861	845	96	25	391
539775	627	442	70.49442	442	441	31	10	202
539783	272	218	80.14706	218	218	6	9	65
539791	2290	1820	79.47598	1818	1806	159	41	939
539805	552	443	80.25362	443	439	22	12	257
539813	2254	1741	77.24046	1737	1722	124	60	935
539821	348	249	71.55172	248	247	17	6	86
539830	434	324	74.65438	324	316	22	6	172
539848	2031	1535	75.57853	1535	1527	116	35	746
539856	1322	1009	76.32375	1007	1006	78	41	516
539864	7353	5449	74.10581	5443	5398	434	131	2832
539872	917	737	80.37077	737	726	68	22	368
539881	1021	732	71.69442	730	717	45	23	356
539899	4549	3482	76.5443	3481	3443	233	103	1824
539902	1347	1100	81.66295	1099	1094	93	23	574
539911	25203	16654	66.07943	16652	16495	999	640	6288
539929	44	34	77.27273	34	34	1	2	11
539937	187	129	68.98396	129	129	13	3	24
539945	229	171	74.67249	171	169	4	16	49
539953	1468	1018	69.34605	1018	1009	73	33	360
539961	2650	1747	65.92453	1747	1738	117	127	385
539970	323	244	75.5418	244	243	8	7	98

539988	261	201	77.01149	201	199	8	4	97
540005	167	106	63.47305	106	104	4	7	27
540013	2796	1838	65.73677	1837	1825	101	73	599
540021	323	259	80.18576	258	258	11	7	96
540030	1771	1188	67.08075	1188	1183	69	91	350
540048	289	231	79.9308	230	224	20	7	109
540056	115	82	71.30435	82	82	1	6	22
540064	110	77	70	77	77	4	12	22
540072	311	206	66.23794	206	204	9	9	65
540081	275	225	81.81818	225	225	19	2	103
540099	355	261	73.52113	261	258	24	5	97
540102	91	66	72.52747	66	66	6	1	10
540111	6829	5026	73.59789	5014	4962	385	163	2130
540129	754	598	79.31034	598	595	26	8	185
540137	52	44	84.61538	44	44	1	6	9
540145	457	336	73.52298	336	333	29	11	79
540153	365	286	78.35616	286	284	14	6	102
540161	329	234	71.12462	234	234	17	26	58
540170	303	223	73.59736	223	219	18	14	70
540188	225	163	72.44444	163	161	5	5	63
540196	2375	1662	69.97895	1662	1644	129	82	453
540200	81	62	76.54321	62	61	1	1	16
540218	892	654	73.31839	653	650	43	13	215
540226	1373	929	67.66205	927	921	63	36	304
540234	707	482	68.17539	482	480	33	22	95
540242	526	404	76.80608	404	403	33	13	159
540251	118	88	74.57627	88	87	4	4	21
540269	233	182	78.11159	182	182	11	9	59
540285	341	261	76.53959	261	260	7	15	98
540293	135	93	68.88889	93	93	5	7	30
540307	81	55	67.90123	55	53	1	2	11
540315	646	488	75.5418	488	486	21	32	162
540323	430	307	71.39535	307	300	27	14	124
540331	444	305	68.69369	305	303	17	11	85
540340	285	210	73.68421	209	204	11	17	65
540358	199	153	76.88442	153	153	15	0	69
540366	334	218	65.26946	218	216	6	7	44
540374	327	249	76.14679	249	244	22	5	67
540382	1965	1244	63.30789	1239	1239	49	111	258
540391	439	326	74.25968	325	324	22	14	108
540404	1797	1140	63.43907	1139	1130	71	42	401
540412	211	159	75.35545	159	157	10	5	71
540421	85	62	72.94118	62	62	3	2	23
540439	731	524	71.68263	524	521	36	23	181
540447	381	281	73.75328	281	279	31	22	93
540463	47	27	57.44681	27	27	1	2	7
540471	7386	5032	68.12889	5032	4993	299	347	1320
540480	1036	740	71.42857	740	735	69	30	214
540498	1080	787	72.87037	787	781	39	30	282
540501	2773	1977	71.29463	1977	1957	141	136	604

540510	843	512	60.73547	511	510	43	31	130
540528	122	88	72.13115	88	88	7	2	27
540536	316	230	72.78481	230	228	14	10	59
540544	1064	731	68.70301	731	726	39	49	166
540552	894	630	70.4698	630	626	50	27	225
540561	624	500	80.12821	500	497	26	8	254
540579	171	139	81.28655	139	137	6	5	57
540587	121	99	81.81818	99	98	7	3	27
540595	277	202	72.92419	202	196	5	23	45
540609	528	399	75.56818	399	395	20	32	98
540617	126	82	65.07937	82	81	4	4	14
540625	487	367	75.35934	367	366	18	10	135
540633	232	149	64.22414	149	148	5	6	35
540641	228	181	79.38596	181	180	6	8	85
540650	562	350	62.27758	350	347	18	30	70
540668	218	157	72.01835	157	156	5	3	45
540676	149	118	79.19463	118	118	4	4	34
540684	825	527	63.87879	527	523	28	51	129
540692	96	71	73.95833	71	71	3	6	16
540706	72	48	66.66667	48	46	2	1	10
540714	875	655	74.85714	654	650	35	20	278
540722	236	200	84.74576	200	196	12	7	95
540731	178	128	71.91011	128	125	8	13	27
540749	291	210	72.16495	210	207	9	9	75
540757	1713	1207	70.46118	1206	1194	70	36	478
540765	4468	3306	73.99284	3302	3271	248	99	1598
540773	2377	1700	71.51872	1699	1690	182	89	478
540781	600	449	74.83333	449	445	40	12	170
540790	486	339	69.75309	339	334	20	17	133
540803	41	33	80.4878	33	33	4	0	13
540811	618	450	72.81553	450	447	38	18	143
540820	376	293	77.92553	293	289	37	6	100
540846	523	383	73.23136	383	378	55	10	108
540854	395	312	78.98734	312	310	51	16	83
540862	2609	1762	67.53545	1760	1738	122	78	461
540871	504	330	65.47619	330	328	29	14	74
540889	1078	886	82.18924	886	881	65	23	452
540897	222	179	80.63063	179	179	7	6	91
540901	1614	1156	71.6233	1155	1142	61	45	448
540919	654	477	72.93578	477	476	50	44	125
540927	24	23	95.83333	23	23	3	0	9
540935	1008	712	70.63492	712	708	38	18	260
540943	233	180	77.25322	180	174	13	4	65
540951	554	431	77.79783	431	428	26	21	172
540960	241	183	75.93361	183	182	10	8	71
540978	2020	1373	67.9703	1372	1364	106	59	380
540986	957	588	61.44201	588	581	36	24	160
541001	37	33	89.18919	33	33	2	2	17
541010	184	152	82.6087	152	150	5	3	63
541028	313	216	69.00958	216	216	16	5	75

541036	487	315	64.68172	315	313	11	18	36
541044	1077	789	73.25905	789	775	116	21	282
541052	498	363	72.89157	363	361	17	17	101
541061	170	90	52.94118	90	88	4	0	30
541079	1521	912	59.96055	909	903	62	43	222
541087	456	340	74.5614	340	334	39	12	103
541095	119	85	71.42857	85	85	2	4	30
541109	926	591	63.82289	589	587	30	29	129
541117	533	324	60.78799	324	322	14	15	60
541125	352	269	76.42045	269	267	24	22	51
541133	414	292	70.5314	292	284	21	20	91
541141	61	43	70.4918	43	43	0	6	9
541150	681	526	77.23935	526	521	26	23	209
541168	1592	984	61.80905	984	980	54	58	275
541176	375	285	76	285	285	14	12	69
541192	143	108	75.52448	108	107	4	3	30
541206	711	479	67.3699	479	476	35	25	151
541214	390	230	58.97436	230	228	10	12	54
541222	930	637	68.49462	637	634	34	34	126
541231	3486	2464	70.68273	2464	2447	165	91	741
541249	994	573	57.64588	573	561	24	39	110
541257	368	299	81.25	299	294	19	8	123
541265	2261	1546	68.37682	1544	1532	119	92	470
541273	195	148	75.89744	148	145	7	6	38
541281	5670	4013	70.77601	4011	3988	314	100	1456
541290	196	122	62.2449	122	120	1	2	19
541303	965	580	60.10363	580	580	18	34	113
541311	209	170	81.33971	170	169	10	5	60
541320	309	197	63.75405	197	197	7	11	57
541338	1176	888	75.5102	888	883	77	24	397
541346	338	216	63.90533	216	215	14	13	34
541354	10763	7257	67.42544	7255	7186	647	460	1959
541362	199	126	63.31658	126	125	1	7	22
541371	308	251	81.49351	251	250	13	8	108
541389	382	307	80.36649	307	307	28	6	132
541397	529	351	66.35161	349	349	30	6	144
541401	105	82	78.09524	82	82	2	4	25
541419	266	169	63.53383	169	167	21	3	60
541427	510	403	79.01961	403	401	24	12	141
541435	99	77	77.77778	77	77	3	5	17
541443	133	101	75.93985	101	101	1	3	40
541451	204	165	80.88235	165	165	12	4	60
541460	133	56	42.10526	56	54	0	1	11
541478	646	506	78.32817	505	503	40	26	164
541486	121	72	59.50413	72	71	3	4	19
541494	193	129	66.83938	129	128	3	15	29
541508	538	385	71.56134	385	383	24	17	121
541516	546	416	76.19048	416	412	22	12	148
541524	329	260	79.02736	260	258	19	14	85
541532	194	101	52.06186	101	99	3	12	41

541541	525	389	74.09524	389	382	31	10	204
541559	159	89	55.97484	89	89	0	4	28
541567	246	173	70.3252	173	173	3	16	53
541575	959	598	62.35662	597	590	31	38	137
541583	291	237	81.4433	237	237	20	7	73
541591	666	477	71.62162	477	475	50	11	177
541605	200	142	71	142	142	4	10	14
541613	265	211	79.62264	211	206	16	6	57
541621	355	222	62.53521	222	221	2	11	72
541630	20342	13246	65.11651	13243	13142	1099	866	4317
541648	814	531	65.23342	531	526	39	35	144
541656	11976	8090	67.55177	8055	7986	448	317	2754
541664	319	200	62.69592	200	198	4	9	32
541672	175	130	74.28571	130	129	3	1	35
541681	118	63	53.38983	63	62	0	1	7
541699	731	474	64.84268	474	466	27	22	138
541702	363	262	72.17631	262	260	8	4	84
541711	831	587	70.63779	587	587	39	32	191
541729	304	192	63.15789	192	189	6	3	28
541737	358	212	59.21788	212	208	7	6	33
541745	102	86	84.31373	86	85	2	3	21
541753	171	113	66.08187	113	113	11	6	31
541761	213	154	72.30047	154	154	5	6	46
541770	459	310	67.53813	310	307	15	16	91
541788	232	161	69.39655	161	158	9	9	27
541796	126	88	69.84127	88	87	3	2	28
541800	1514	1061	70.07926	1061	1050	126	70	329
541818	527	331	62.80835	331	328	18	19	98
541826	87	72	82.75862	72	72	6	2	20
541834	1272	795	62.5	794	785	35	44	219
541842	136	89	65.44118	89	89	5	3	33
541851	82	66	80.4878	66	66	9	10	20
541869	61	48	78.68852	48	48	0	2	9
541877	799	541	67.70964	541	533	23	24	125
541885	285	191	67.01754	191	191	7	15	43
541893	670	439	65.52239	439	437	18	19	98
541907	415	263	63.37349	263	261	16	16	53
541915	170	120	70.58824	120	119	6	18	33
541923	165	100	60.60606	100	99	1	7	26
541931	116	81	69.82759	81	78	6	0	36
541940	217	144	66.35945	144	142	5	4	38
541958	170	133	78.23529	133	131	7	15	30
541966	362	256	70.71823	254	252	6	13	76
541974	464	335	72.19828	335	331	20	14	115
541982	548	368	67.15328	366	362	21	10	150
541991	1698	1313	77.32627	1311	1309	79	33	585
542008	100	62	62	62	61	5	2	20
542016	539	380	70.50093	380	378	19	19	94
542024	174	117	67.24138	117	116	11	8	40
542032	797	574	72.02008	574	572	31	29	185

542041	1510	1066	70.59603	1065	1054	55	69	335
542059	44	28	63.63636	28	28	0	4	13
542067	353	245	69.4051	245	243	21	9	84
542075	257	179	69.64981	179	178	12	7	36
542083	87	66	75.86207	64	64	1	2	15
542091	88	78	88.63636	78	76	10	5	42
542105	696	491	70.54598	491	489	39	15	141
542113	475	343	72.21053	343	341	17	8	110
542121	645	430	66.66667	429	427	21	16	132
542130	331	243	73.4139	243	241	7	12	57
542148	208	193	92.78846	193	192	24	5	101
542156	181	134	74.03315	134	132	6	6	43
542164	4309	3086	71.61754	3085	3054	242	91	1233
542172	193	132	68.39378	132	132	9	3	41
542181	130	104	80	104	103	2	3	38
542199	494	373	75.50607	373	372	31	14	125
542202	563	457	81.17229	457	451	8	7	65
542211	224	162	72.32143	162	162	15	10	40
542229	229	157	68.55895	157	157	2	6	50
542237	207	157	75.84541	157	154	5	7	49
542253	174	120	68.96552	120	118	3	4	31
542270	214	153	71.49533	153	150	14	15	36
542288	107	75	70.09346	75	73	3	0	21
542296	183	131	71.5847	131	131	14	6	47
542318	157	108	68.78981	108	107	4	8	29
542326	630	434	68.88889	434	431	22	8	138
542334	783	538	68.71009	538	534	26	16	210
542342	66	45	68.18182	45	44	1	6	5
542351	1151	838	72.80626	838	834	48	43	261
542369	216	156	72.22222	156	156	11	13	37
542377	984	727	73.88211	727	723	48	43	226
542385	140	107	76.42857	107	106	5	3	36
542393	171	135	78.94737	135	134	14	7	39
542407	335	252	75.22388	252	249	17	11	71
542415	599	430	71.78631	430	427	15	15	150
542423	264	228	86.36364	228	223	2	2	182
542431	252	188	74.60317	187	187	7	6	43
542440	85	57	67.05882	57	57	1	1	19
542458	283	172	60.77739	172	171	11	4	55
542466	468	344	73.50427	344	341	20	18	124
542474	442	315	71.26697	315	313	17	19	112
542482	150	116	77.33333	116	114	2	3	56
542491	150	105	70	105	105	6	15	41
542504	128	87	67.96875	87	84	1	2	31
542512	410	282	68.78049	282	282	17	11	107
542521	125	94	75.2	94	94	3	5	32
542539	186	135	72.58065	135	134	5	5	31
542547	301	236	78.40532	236	233	9	11	64
542555	100	63	63	63	63	0	2	18
542563	224	155	69.19643	155	151	5	5	49

542571	810	563	69.50617	563	563	30	17	164
542580	342	270	78.94737	270	265	12	12	101
542598	258	195	75.5814	195	194	12	2	54
542601	289	204	70.58824	204	202	9	11	44
542610	482	358	74.27386	358	354	10	17	152
542628	1071	739	69.00093	739	724	30	33	196
542636	86	64	74.4186	64	64	0	2	10
542644	1207	865	71.66529	865	859	112	59	223
542679	1894	1225	64.67793	1225	1224	100	79	349
542687	2062	1378	66.82832	1378	1370	108	106	414
542725	1059	807	76.20397	806	801	140	46	206
542750	1774	1233	69.50395	1232	1222	113	87	359
542768	1885	1351	71.67109	1350	1342	181	62	393
542784	1766	1158	65.57191	1158	1151	99	85	343
542814	1593	1133	71.12367	1133	1108	131	73	324
542831	621	428	68.9211	428	427	39	14	113
542865	1610	1122	69.68944	1122	1115	99	96	369
542903	656	452	68.90244	450	450	32	17	148
542911	1981	1288	65.01767	1288	1281	85	89	338
542946	825	581	70.42424	581	580	36	42	177
542989	2076	1445	69.60501	1445	1434	199	78	333
542997	361	282	78.11634	282	280	28	12	79
543012	173	133	76.87861	133	132	1	7	41
543021	509	386	75.83497	386	383	43	22	90
543098	670	484	72.23881	484	483	114	20	102
543128	872	590	67.66055	590	586	14	41	144
543543	184	124	67.3913	124	122	2	9	8
544248	849	663	78.09187	663	661	44	12	180
544256	72966	49506	67.84804	49472	49128	4046	2099	18515
544264	540	367	67.96296	366	363	42	10	115
544272	1233	985	79.88646	985	975	72	32	377
544281	3262	2331	71.45923	2328	2319	244	105	687
544299	1543	1127	73.03953	1127	1119	121	42	446
544302	1643	1247	75.89775	1246	1236	88	59	376
544329	299	198	66.22074	198	196	14	7	63
544337	357	245	68.62745	245	240	10	17	74
544345	317	247	77.91798	247	245	22	20	74
544353	229	171	74.67249	171	169	9	9	41
544361	484	353	72.93388	353	351	16	14	129
544370	1462	1071	73.25581	1070	1066	259	55	241
544388	1310	946	72.21374	946	936	54	41	296
544396	1188	840	70.70707	840	832	80	80	216
544400	385	278	72.20779	278	278	31	14	110
544418	622	440	70.73955	440	439	41	35	116
544426	1305	970	74.3295	970	965	78	40	339
544434	499	342	68.53707	342	339	48	20	69
544442	1304	986	75.6135	985	980	95	34	409
544451	278	199	71.58273	199	195	8	10	67
544469	267	187	70.03745	187	187	21	7	52
544477	1834	1343	73.22792	1343	1326	76	58	580

544485	4242	3068	72.32438	3068	3064	244	131	1212
544493	1243	973	78.27836	971	961	92	35	412
544507	602	433	71.92691	432	427	37	33	129
544515	1228	799	65.06515	798	792	47	44	136
544523	729	569	78.05213	569	568	65	21	222
544531	445	331	74.38202	330	326	13	18	137
544540	163	111	68.09816	111	111	5	2	42
544558	1227	948	77.26161	948	942	89	35	369
544566	2095	1396	66.63484	1396	1386	154	62	417
544574	383	309	80.67885	308	305	33	12	76
544582	284	215	75.70423	215	213	11	14	77
544591	588	415	70.57823	415	412	32	24	107
544604	136	110	80.88235	110	108	4	5	55
544612	322	242	75.15528	241	241	22	5	90
544621	446	310	69.50673	310	307	27	21	76
544639	839	617	73.53993	617	611	36	38	148
544647	251	175	69.72112	175	174	8	7	58
544655	470	326	69.3617	325	322	32	19	109
544663	1955	1446	73.96419	1446	1438	167	62	538
544671	401	300	74.81297	300	299	15	28	68
544680	289	219	75.77855	219	217	7	10	66
544698	1449	1021	70.46239	1021	1014	83	76	279
544701	197	143	72.58883	143	142	4	9	34
544710	97	73	75.25773	73	72	6	2	20
544728	537	372	69.27374	371	371	35	15	121
544736	1933	1410	72.94361	1409	1401	122	73	495
544744	328	260	79.26829	260	258	33	12	84
544752	218	133	61.00917	133	132	9	16	21
544761	522	406	77.77778	406	405	31	15	138
544779	3450	2484	72	2483	2465	216	134	830
544787	1422	1007	70.81575	1007	998	50	76	323
544795	1954	1558	79.73388	1556	1550	128	82	678
544809	604	448	74.17219	448	444	36	21	133
544817	331	218	65.86103	218	218	17	16	49
544825	280	222	79.28571	222	221	29	6	80
544833	75	47	62.66667	47	47	1	2	6
544841	13080	8765	67.0107	8760	8677	785	545	3160
544850	750	521	69.46667	521	518	52	31	162
544868	1978	1337	67.59353	1335	1326	59	76	343
544876	122	90	73.77049	90	89	11	2	9
544884	678	482	71.09145	481	481	44	27	130
544892	643	451	70.13997	451	448	28	30	122
544906	254	198	77.95276	198	198	15	11	55
544914	476	339	71.21849	339	334	37	15	86
544922	688	474	68.89535	473	471	64	22	142
544931	410	283	69.02439	283	279	51	16	81
544949	1774	1263	71.19504	1263	1252	204	69	324
544957	50	44	88	44	44	2	0	8
544965	159	116	72.95597	116	115	11	5	39
544973	1013	831	82.03356	831	829	61	24	370

544981	1993	1436	72.05218	1436	1426	111	68	556
544990	1154	848	73.48354	848	836	136	52	237
545007	745	549	73.69128	549	543	52	24	219
545015	404	312	77.22772	312	308	31	10	92
545023	554	371	66.96751	371	366	28	20	93
545031	113	91	80.53097	91	91	11	2	18
545040	103	81	78.64078	81	81	7	4	14
545058	17398	11646	66.93873	11643	11569	976	627	3709
545066	2200	1673	76.04545	1673	1664	156	54	685
545074	1012	745	73.6166	745	744	53	36	284
545082	419	309	73.74702	309	308	13	9	110
545091	167	125	74.8503	125	122	11	4	51
545104	465	343	73.76344	343	343	36	10	113
545112	236	169	71.61017	169	169	36	5	56
545121	1092	784	71.79487	782	745	58	40	264
545139	727	531	73.03989	531	528	53	18	166
545147	403	288	71.46402	288	285	32	12	108
545155	714	528	73.94958	528	526	36	24	131
545163	2002	1420	70.92907	1419	1407	137	74	504
545171	4093	2897	70.77938	2896	2880	210	170	844
545180	160	107	66.875	107	106	1	6	26
545198	1424	962	67.55618	960	955	66	44	326
545201	6235	4216	67.61828	4215	4183	311	201	1319
545210	831	624	75.09025	624	622	50	30	243
545228	1701	1297	76.24927	1297	1284	121	43	535
545236	2334	1663	71.25107	1663	1658	186	93	505
545244	466	340	72.96137	340	338	35	10	89
545252	4386	2947	67.19106	2947	2936	246	131	958
545261	638	480	75.23511	480	478	48	22	185
545279	420	259	61.66667	259	254	9	22	60
545287	883	638	72.25368	636	633	50	18	218
545295	127	93	73.22835	93	93	4	4	30
545309	349	259	74.21203	259	258	14	7	76
545317	303	197	65.0165	197	193	11	15	64
545325	328	219	66.76829	219	218	10	17	44
545341	2824	1929	68.30737	1928	1919	116	80	680
545368	357	265	74.22969	265	260	22	7	105
545376	295	201	68.13559	201	200	6	16	40
545384	504	363	72.02381	362	359	17	18	103
545392	9820	6488	66.06925	6483	6446	419	296	2363
545406	1002	661	65.96806	660	656	33	38	140
545414	637	459	72.05651	459	459	25	22	149
545431	849	596	70.20024	596	594	66	25	210
545449	458	286	62.44541	286	286	11	26	61
545457	633	405	63.98104	404	398	20	21	128
545465	1207	814	67.43993	814	811	46	31	250
545473	1047	736	70.29608	736	731	66	21	250
545481	1114	754	67.68402	754	749	31	34	268
545490	839	642	76.51967	641	639	62	22	218
545503	376	202	53.7234	201	201	10	22	46

545511	1696	1121	66.0967	1120	1111	57	46	317
545520	683	425	62.22548	425	418	20	29	138
545538	180	117	65	117	115	4	7	24
545546	1042	715	68.61804	715	710	36	37	234
545554	1432	1050	73.32402	1050	1046	56	40	311
545562	5048	3321	65.78843	3320	3293	212	201	929
545571	2281	1662	72.86278	1662	1656	114	84	622
545597	614	446	72.63844	446	440	28	16	205
545601	1253	669	53.39186	669	668	33	41	195
545619	1063	726	68.29727	726	723	41	43	172
545627	363	247	68.04408	247	245	20	12	83
545643	397	281	70.78086	281	277	18	19	85
545660	449	279	62.13808	279	274	12	12	70
545678	563	388	68.91652	388	386	12	25	91
545694	187	82	43.85027	82	81	7	2	28
545708	214	141	65.88785	141	141	6	9	20
545716	177	123	69.49153	123	121	7	10	41
545724	501	334	66.66667	334	332	19	19	89
545732	154	122	79.22078	122	121	4	8	48
545767	314	196	62.42038	196	196	10	5	80
545775	345	207	60	207	205	6	8	47
545783	350	243	69.42857	243	243	8	8	49
545791	173	121	69.9422	121	118	8	3	48
545805	289	229	79.23875	229	228	30	7	76
545813	197	112	56.85279	112	111	6	14	19
545821	3045	2021	66.3711	2019	2003	164	104	668
545830	2966	1646	55.49562	1646	1632	62	87	442
545848	1736	1098	63.24885	1098	1094	69	63	414
545856	477	343	71.90776	342	342	16	21	76
545864	635	466	73.38583	466	465	35	17	197
545872	328	255	77.7439	255	253	20	10	101
545881	16555	11076	66.90426	11071	10992	775	456	3765
545899	320	225	70.3125	225	224	8	11	45
545902	279	199	71.32616	199	198	15	3	72
545911	29054	15970	54.96661	15955	15833	847	645	5133
545929	348	249	71.55172	249	247	8	17	41
545937	190	152	80	152	152	10	8	47
545953	280	212	75.71429	212	209	21	15	65
545970	37701	25189	66.81255	25174	24992	1523	1121	9940
545988	25449	16981	66.72561	16962	16814	1141	721	7499
545996	254	140	55.11811	140	138	6	5	22
546003	37304	23507	63.01469	23488	23275	1509	971	9434
546011	688	474	68.89535	474	473	19	21	105
546020	172	133	77.32558	133	133	10	9	30
546038	562	394	70.10676	394	391	55	17	84
546046	16267	9311	57.23858	9310	9231	410	377	2607
546054	436	306	70.18349	306	305	15	16	70
546062	158	123	77.8481	123	122	5	3	42
546071	333	249	74.77477	249	245	7	6	53
546089	2357	1333	56.55494	1333	1326	73	62	369

546097	732	525	71.72131	525	521	23	22	139
546101	582	425	73.02405	425	420	24	11	105
546127	5834	4084	70.00343	4079	4060	417	225	1201
546135	78929	45618	57.79625	45557	45167	1953	2354	12628
546143	499	273	54.70942	273	271	14	17	62
546151	591	397	67.17428	394	391	34	5	147
546160	208	153	73.55769	153	152	3	11	42
546178	71	53	74.64789	53	53	1	1	23
546186	194	140	72.16495	140	138	2	12	31
546194	100	67	67	67	66	0	0	16
546208	18457	12647	68.52143	12640	12512	818	531	5152
546216	190	138	72.63158	138	136	4	3	58
546224	49794	30351	60.95313	30311	30048	1542	1350	9214
546232	119	91	76.47059	91	91	5	2	15
546259	189	133	70.37037	133	131	13	9	29
546267	216	157	72.68519	157	156	8	7	46
546275	127	90	70.86614	90	88	3	9	27
546283	212	153	72.16981	153	151	14	1	73
546291	188	152	80.85106	152	152	10	6	42
546305	77	61	79.22078	61	59	4	5	9
546330	213	143	67.13615	143	140	4	10	36
546348	216	160	74.07407	160	160	5	6	50
546364	486	345	70.98765	345	343	24	11	97
546372	194	147	75.7732	147	146	15	7	41
546381	217	150	69.12442	150	149	6	4	40
546399	98	83	84.69388	83	82	3	7	23
546402	343	258	75.21866	258	256	16	18	44
546411	304	206	67.76316	206	204	15	8	63
546429	104	81	77.88462	81	81	0	1	36
546437	104	80	76.92308	80	80	6	13	15
546445	258	219	84.88372	219	217	30	9	51
546453	196	127	64.79592	127	127	3	10	40
546461	1589	1084	68.21901	1084	1073	66	44	293
546470	133	98	73.68421	98	97	2	8	26
546488	128	105	82.03125	105	105	4	5	37
546496	728	522	71.7033	522	514	16	34	159
546500	881	641	72.75823	640	634	45	39	210
546518	181	137	75.69061	137	134	8	6	64
546526	266	212	79.69925	211	211	9	6	49
546534	197	163	82.74112	163	163	11	8	34
546542	1822	1279	70.19759	1279	1268	95	68	462
546551	186	140	75.26882	140	138	7	9	43
546577	353	256	72.52125	256	252	20	13	76
546585	407	265	65.11057	264	261	12	15	64
546593	734	511	69.61853	511	506	21	25	155
546607	537	343	63.87337	343	340	12	23	87
546615	1146	809	70.59337	807	802	60	37	299
546623	458	316	68.99563	316	312	24	16	59
546631	557	378	67.86355	378	374	15	21	90
546658	136	112	82.35294	112	111	12	8	37

546666	555	382	68.82883	382	379	14	17	102
546674	1446	989	68.39557	989	983	69	53	282
546691	142	107	75.35211	107	105	7	10	15
546712	381	266	69.81627	266	262	28	9	81
546721	180	129	71.66667	129	129	10	5	34
546755	72	50	69.44444	50	50	3	2	19
546763	79	67	84.81013	67	67	2	5	16
546771	146	107	73.28767	107	106	5	5	38
546780	246	165	67.07317	165	165	3	6	33
546798	2631	1675	63.66401	1673	1666	69	53	526
546801	1794	1174	65.44036	1174	1170	69	49	355
546810	127	86	67.71654	86	85	2	4	32
546828	28	19	67.85714	19	19	1	3	10
546844	572	407	71.15385	406	402	29	27	114
546852	184	139	75.54348	139	138	8	8	60
546861	1136	844	74.29577	844	835	34	42	220
546879	388	276	71.13402	276	275	10	13	80
546887	200	149	74.5	149	148	5	13	33
546895	75	56	74.66667	56	56	2	4	11
546909	113	79	69.9115	79	77	5	1	18
546917	407	263	64.61916	263	262	4	19	59
546925	401	268	66.83292	268	261	5	8	66
546933	155	120	77.41935	120	120	18	6	26
546941	1861	1308	70.28479	1308	1293	64	96	338
546950	53	47	88.67925	47	47	0	2	25
546968	485	359	74.02062	358	354	17	14	115
546976	113	79	69.9115	79	78	4	8	13
546984	431	308	71.46172	308	308	7	19	64
546992	396	302	76.26263	302	301	21	19	70
547000	518	373	72.00772	372	372	29	37	91
547018	490	369	75.30612	369	365	21	14	90
547026	761	531	69.77661	531	527	35	12	220
547034	54118	38599	71.32377	38569	38223	2907	1196	17199
547042	5987	4578	76.46568	4577	4540	368	110	2438
547051	6274	4407	70.24227	4403	4368	321	118	2205
547069	453	297	65.56291	297	293	15	28	74
547077	1030	777	75.43689	776	774	74	44	307
547085	488	377	77.2541	376	374	24	16	130
547093	40	24	60	24	24	0	0	6
547107	40905	29770	72.77839	29730	29491	2171	875	14099
547115	1828	1382	75.60175	1382	1371	129	38	796
547123	178	132	74.1573	132	131	10	14	28
547131	215	121	56.27907	121	120	5	5	26
547140	922	728	78.95879	728	726	59	18	394
547158	1739	1281	73.66302	1281	1255	92	41	646
547166	1895	1278	67.44063	1277	1269	72	52	317
547174	17149	11918	69.49676	11905	11826	783	438	5587
547182	1503	1063	70.72522	1063	1054	66	51	302
547191	194	157	80.92784	157	155	17	2	32
547204	447	267	59.73154	267	266	15	27	61

547212	398	258	64.82412	258	256	8	15	54
547221	717	497	69.3166	497	497	43	20	179
547239	1161	782	67.35573	781	772	66	58	236
547247	389	290	74.55013	290	290	2	17	85
547255	68	53	77.94118	53	53	3	2	14
547263	1793	1330	74.17736	1330	1324	80	67	349
547271	4501	3517	78.13819	3516	3500	302	83	1834
547280	2839	1945	68.51004	1945	1933	135	77	575
547298	2665	2026	76.02251	2022	2011	124	56	1097
547301	3363	2659	79.06631	2649	2631	230	60	1450
547310	7615	5681	74.60276	5675	5643	427	147	2783
547328	967	769	79.5243	769	759	65	14	415
547336	7270	5124	70.48143	5123	5090	448	223	1883
547344	4919	3747	76.17402	3745	3715	284	124	1895
547361	31677	21247	67.0739	21231	21079	1476	614	10034
547379	2194	1699	77.43847	1698	1671	151	50	880
547387	23771	17126	72.04577	17108	16957	1364	471	8231
547395	4334	3099	71.50438	3091	3047	304	110	1428
547409	1389	1088	78.32973	1086	1080	81	19	592
547417	13214	9436	71.40911	9420	9341	651	299	4418
547433	554	419	75.63177	419	408	37	40	95
547441	582	433	74.39863	433	431	48	12	152
547450	235	144	61.2766	144	142	13	5	40
547468	191	151	79.05759	151	149	6	9	48
547476	210	192	91.42857	192	183	28	7	75
547484	165	130	78.78788	130	130	18	3	45
547492	12421	8965	72.17615	8921	8859	900	290	3032
547514	149	113	75.83893	113	113	6	6	24
547531	112	83	74.10714	83	83	4	1	35
547549	154	114	74.02597	114	114	5	0	34
547565	143	102	71.32867	102	101	6	5	43
547581	494	371	75.10121	371	366	22	20	118
547603	122	81	66.39344	81	81	4	1	11
547638	247	206	83.40081	206	203	7	1	37
547646	1860	1355	72.84946	1353	1341	94	59	545
547654	136	111	81.61765	111	110	5	9	27
547662	272	199	73.16176	199	197	8	2	76
547689	102	80	78.43137	80	76	10	0	17
547701	63	44	69.84127	44	43	2	3	20
547719	478	351	73.43096	351	347	39	17	117
547727	80	65	81.25	65	64	10	3	26
547735	457	358	78.33698	358	357	35	12	113
547743	302	167	55.29801	167	165	15	19	23
547751	278	208	74.82014	208	208	20	17	82
547760	1441	923	64.05274	923	916	75	24	303
547778	829	591	71.29071	591	589	67	32	186
547786	405	264	65.18519	264	263	7	9	109
547794	66	48	72.72727	48	48	7	1	12
547808	228	167	73.24561	167	166	5	8	56
547816	366	286	78.14208	286	284	38	8	60

547824	97	65	67.01031	65	65	4	2	26
547832	201	152	75.62189	152	150	16	11	51
547841	190	161	84.73684	161	158	12	9	41
547859	92	64	69.56522	64	64	3	1	17
547867	115	85	73.91304	85	85	4	5	25
547875	196	156	79.59184	156	154	1	6	44
547883	80	69	86.25	69	68	1	4	21
547891	308	241	78.24675	241	239	19	12	72
547905	670	499	74.47761	499	497	13	23	154
547913	1447	1035	71.5273	1035	1029	108	50	312
547921	59	36	61.01695	36	36	3	2	12
547930	256	186	72.65625	186	186	14	7	59
547948	493	364	73.83367	363	360	26	14	84
547956	162	135	83.33333	135	135	7	6	34
547964	197	141	71.5736	141	139	19	6	42
547972	80	65	81.25	65	64	2	10	30
547981	342	231	67.54386	231	230	21	15	47
547999	8444	5998	71.03269	5995	5961	482	246	1778
548006	82	53	64.63415	53	53	3	4	12
548014	1043	786	75.35954	786	784	58	53	274
548022	141	113	80.14184	113	112	14	8	37
548031	609	426	69.95074	425	424	24	21	150
548049	388	302	77.83505	302	300	25	13	109
548057	55	43	78.18182	43	42	4	1	18
548065	252	197	78.1746	197	197	9	2	74
548073	56	53	94.64286	53	53	9	1	16
548081	737	574	77.88331	574	571	26	13	171
548090	299	220	73.5786	220	220	27	18	45
548103	221	164	74.20814	164	163	9	12	57
548111	2952	1985	67.24255	1983	1979	170	82	628
548120	333	262	78.67868	262	260	10	20	74
548146	131	107	81.67939	107	102	0	2	30
548154	235	182	77.44681	181	180	9	7	83
548162	148	125	84.45946	125	125	19	13	40
548171	552	395	71.55797	395	390	31	15	97
548189	157	110	70.06369	110	106	10	4	27
548197	67	43	64.1791	43	43	0	2	11
548201	184	124	67.3913	124	123	12	4	27
548219	281	206	73.30961	206	203	13	4	59
548227	139	91	65.46763	91	91	8	1	31
548235	96	72	75	72	71	5	1	20
548243	63	40	63.49206	40	40	1	1	10
548251	106	83	78.30189	83	83	3	6	11
548260	153	119	77.77778	119	118	4	8	39
548278	119	95	79.83193	95	94	6	2	36
548286	340	247	72.64706	247	245	15	9	73
548308	125	90	72	90	89	4	5	26
548316	144	126	87.5	126	126	8	1	49
548324	72	61	84.72222	61	61	2	4	15
548332	801	606	75.65543	606	598	34	11	169

548341	61	48	78.68852	48	48	0	9	19
548359	123	97	78.86179	97	97	6	3	24
548367	94	74	78.7234	74	73	5	6	21
548375	73	65	89.0411	65	65	6	1	20
548383	229	170	74.23581	170	167	11	6	71
548391	324	239	73.76543	239	234	9	10	72
548405	161	118	73.29193	118	118	14	4	36
548413	105	95	90.47619	95	92	9	0	29
548421	244	198	81.14754	198	198	30	4	43
548430	195	151	77.4359	151	149	11	3	35
548448	67	49	73.13433	49	49	4	0	16
548456	920	702	76.30435	698	695	66	22	205
548464	797	561	70.38896	561	559	51	34	176
548472	682	497	72.8739	497	497	32	10	161
548481	46	40	86.95652	40	40	5	4	12
548499	34	26	76.47059	26	26	1	1	4
548502	198	161	81.31313	161	159	9	10	44
548511	3669	2596	70.75497	2596	2562	224	65	853
548529	133	105	78.94737	105	104	6	3	34
548537	39	35	89.74359	35	34	6	1	16
548545	68	46	67.64706	46	45	2	0	9
548553	77	66	85.71429	66	65	7	2	15
548561	2043	1472	72.05091	1472	1468	77	95	459
548570	87	66	75.86207	66	66	5	6	14
548588	194	151	77.83505	151	150	9	3	47
548596	51	36	70.58824	36	36	2	5	14
548600	201	151	75.12438	151	147	15	3	43
548618	88	61	69.31818	61	61	2	3	17
548626	54	37	68.51852	37	37	1	0	10
548634	105	89	84.7619	89	87	11	11	17
548642	276	204	73.91304	204	204	16	8	66
548651	128	103	80.46875	103	100	9	6	22
548669	227	167	73.56828	167	166	20	9	32
548677	80	59	73.75	59	59	2	3	28
548685	88	71	80.68182	71	71	1	0	33
548693	127	91	71.65354	91	90	12	10	18
548707	121	97	80.16529	97	97	11	1	32
548715	123	89	72.35772	89	89	11	3	25
548723	107	84	78.50467	84	84	8	6	22
548731	109	74	67.88991	74	73	3	1	25
548740	125	100	80	100	100	10	4	19
548758	47	41	87.23404	41	41	1	3	10
548766	121	104	85.95041	104	103	10	3	24
548774	626	451	72.04473	451	447	32	13	121
548782	79	57	72.1519	57	56	5	1	17
548791	69	55	79.71014	55	55	2	6	18
548804	311	190	61.09325	189	188	15	16	33
548812	45	39	86.66667	39	39	0	0	14
548821	153	97	63.39869	97	96	5	10	21
548839	117	102	87.17949	102	102	8	4	38

548847	114	91	79.82456	91	89	5	6	25
548855	207	147	71.01449	147	144	8	6	27
548863	225	175	77.77778	175	171	7	14	49
548871	38	28	73.68421	28	28	0	1	10
548880	184	133	72.28261	133	133	10	3	34
548898	102	70	68.62745	70	70	6	9	13
548901	103	81	78.64078	81	81	4	3	24
548910	70	56	80	56	55	7	4	12
548928	32	28	87.5	28	28	0	0	11
548936	341	241	70.67449	241	241	15	9	70
548944	115	90	78.26087	90	90	2	6	22
548952	141	79	56.02837	79	79	3	3	17
548961	88	71	80.68182	71	71	7	5	24
548979	80	57	71.25	57	57	2	7	23
548987	52	46	88.46154	46	46	5	0	9
548995	136	110	80.88235	110	109	10	3	41
549002	189	144	76.19048	144	142	9	3	44
549011	214	179	83.64486	179	179	12	11	47
549029	83	66	79.51807	65	65	3	4	17
549037	170	138	81.17647	138	138	13	2	50
549045	165	133	80.60606	133	130	17	4	35
549053	186	141	75.80645	141	138	21	2	33
549061	112	90	80.35714	90	89	14	4	20
549070	107	84	78.50467	84	83	5	2	38
549088	37	32	86.48649	32	32	3	0	9
549096	251	163	64.94024	163	159	7	12	40
549100	144	121	84.02778	121	120	12	5	58
549118	39	37	94.87179	37	37	1	1	12
549126	93	65	69.89247	65	65	7	9	19
549134	123	86	69.9187	86	85	3	4	17
549142	572	445	77.7972	443	441	21	29	145
549151	166	133	80.12048	133	130	4	14	51
549169	185	148	80	148	145	10	9	55
549177	200	153	76.5	153	150	10	11	72
549185	64	48	75	48	48	6	2	11
549193	93	67	72.04301	67	67	5	0	25
549207	147	110	74.82993	110	108	3	0	26
549215	972	743	76.44033	742	738	83	29	234
549223	125	78	62.4	78	78	5	2	21
549231	2183	1543	70.68255	1543	1533	103	87	457
549240	22608	15302	67.68401	15288	15168	1076	547	5554
549258	793	528	66.5826	528	524	21	30	159
549266	1135	798	70.30837	798	794	49	23	227
549274	82	62	75.60976	62	61	0	0	23
549282	209	147	70.33493	147	146	10	10	47
549291	297	229	77.10438	229	229	28	5	82
549304	243	181	74.4856	181	180	7	7	47
549312	135	89	65.92593	89	88	5	6	23
549321	123	108	87.80488	107	107	9	8	25
549339	842	576	68.40855	576	575	40	25	193

549347	1007	753	74.77656	753	744	58	39	255
549355	191	122	63.87435	122	122	3	4	25
549363	814	618	75.92138	618	616	43	20	216
549371	232	162	69.82759	162	161	7	14	41
549380	491	364	74.13442	364	364	21	11	138
549398	225	162	72	162	161	6	19	41
549401	996	747	75	745	738	101	30	238
549410	227	183	80.61674	183	180	15	5	67
549428	408	301	73.77451	301	300	25	15	98
549436	272	174	63.97059	174	171	14	11	57
549444	317	247	77.91798	247	245	26	7	56
549452	847	606	71.54664	606	599	46	30	172
549461	714	521	72.96919	521	517	62	18	124
549479	228	163	71.49123	163	163	8	5	60
549487	559	415	74.23971	415	415	21	20	149
549495	487	346	71.04723	346	345	19	11	86
549509	321	230	71.65109	230	229	10	11	73
549517	1246	888	71.26806	888	884	102	25	317
549525	168	127	75.59524	127	120	7	11	27
549533	614	461	75.08143	461	460	126	25	113
549541	144	107	74.30556	107	106	2	2	40
549550	215	141	65.5814	141	141	13	8	41
549568	222	149	67.11712	149	149	1	2	36
549576	6571	4425	67.34135	4421	4396	355	115	1501
549584	986	674	68.357	674	671	36	30	259
549592	1209	784	64.84698	784	768	46	30	208
549606	212	133	62.73585	133	131	5	12	31
549614	86	55	63.95349	55	54	3	7	18
549622	702	535	76.21083	535	534	46	22	213
549631	589	414	70.28862	414	410	42	13	151
549649	1045	756	72.3445	756	750	75	48	272
549657	122	74	60.65574	74	74	4	0	32
549665	1578	1147	72.68695	1147	1138	65	72	303
549673	609	412	67.65189	410	408	30	17	131
549681	263	184	69.96198	184	184	18	6	57
549690	159	113	71.06918	113	112	8	10	24
549703	270	209	77.40741	209	209	9	3	65
549711	293	204	69.62457	203	201	15	6	70
549720	782	601	76.85422	601	593	50	35	165
549738	323	255	78.94737	255	254	25	11	104
549746	1126	785	69.71581	785	783	68	44	282
549754	312	214	68.58974	214	213	14	9	45
549771	3773	2500	66.26027	2498	2476	113	100	750
549789	316	246	77.8481	246	244	23	7	89
549797	232	162	69.82759	162	161	9	8	46
549801	430	313	72.7907	313	313	27	6	89
549827	342	212	61.9883	212	210	16	8	61
549835	45	41	91.11111	41	41	2	1	6
549843	1099	792	72.06551	792	788	72	20	276
549851	238	186	78.15126	186	185	5	11	51

549860	292	201	68.83562	201	194	8	6	70
549878	223	167	74.88789	166	161	10	9	49
549886	95	70	73.68421	70	70	9	3	16
549894	58	43	74.13793	43	43	3	6	7
549908	114	82	71.92982	82	80	12	6	20
549916	253	192	75.88933	192	190	42	5	45
549924	135	94	69.62963	94	93	17	3	15
549932	134	100	74.62687	100	99	9	6	32
549941	36	31	86.11111	31	30	3	0	10
549959	78	62	79.48718	62	62	5	0	29
549967	95	76	80	76	73	15	4	18
549975	184	112	60.86957	112	111	13	5	26
549983	119	94	78.9916	93	92	11	6	22
549991	268	185	69.02985	185	185	12	7	68
550001	160	127	79.375	127	125	7	1	38
550019	162	108	66.66667	108	107	1	4	16
550027	619	451	72.85945	451	446	30	8	130
550035	302	190	62.91391	190	189	13	6	57
550043	141	45	31.91489	45	45	2	0	14
550051	311	224	72.02572	224	222	15	16	56
550060	247	171	69.23077	171	170	18	2	64
550078	89	71	79.77528	71	70	9	1	36
550086	191	145	75.91623	145	144	10	9	28
550094	8612	5738	66.62796	5735	5696	452	261	1847
550108	314	214	68.15287	214	213	7	20	63
550116	264	170	64.39394	170	168	13	14	41
550124	281	199	70.81851	199	199	13	10	70
550132	490	369	75.30612	369	365	24	19	138
550141	299	219	73.24415	219	217	8	14	63
550159	223	154	69.0583	154	154	12	9	27
550167	1273	878	68.97093	878	876	95	53	237
550175	360	277	76.94444	276	275	15	6	86
550183	295	181	61.35593	181	180	5	16	47
550191	211	141	66.82464	141	139	16	11	44
550205	302	178	58.9404	178	177	5	5	63
550213	644	476	73.91304	476	473	56	20	157
550221	400	260	65	260	260	23	22	50
550230	1092	737	67.49084	737	732	59	59	191
550248	293	207	70.64846	207	204	10	13	71
550256	175	115	65.71429	115	115	13	1	33
550264	447	301	67.33781	301	301	26	29	82
550272	520	382	73.46154	381	378	27	19	101
550281	398	316	79.39698	316	315	27	14	135
550299	358	259	72.34637	259	256	8	12	99
550302	135	102	75.55556	102	101	5	3	21
550311	77	51	66.23377	51	51	3	3	14
550329	371	210	56.60377	209	204	13	10	56
550337	355	321	90.42254	321	318	49	6	156
550345	253	170	67.19368	170	169	18	8	43
550353	524	340	64.8855	340	338	20	15	123

550361	1572	1094	69.59288	1094	1087	99	44	303
550370	96	80	83.33333	80	80	4	1	26
550388	192	159	82.8125	159	159	32	7	44
550396	152	125	82.23684	125	125	13	3	38
550400	113	83	73.45133	83	83	5	7	27
550418	525	392	74.66667	392	391	29	21	106
550426	282	203	71.98582	202	201	23	3	61
550434	458	337	73.58079	337	334	21	23	92
550442	2008	1334	66.43426	1333	1324	108	64	357
550451	415	290	69.87952	289	287	9	17	97
550469	136	97	71.32353	97	97	13	10	22
550477	86	69	80.23256	69	69	8	4	22
550485	130	96	73.84615	96	95	2	5	27
550493	116	73	62.93103	73	72	5	2	18
550507	443	291	65.68849	291	291	20	17	61
550515	982	705	71.79226	704	693	67	27	230
550523	176	164	93.18182	164	159	13	5	67
550531	271	180	66.42066	180	179	10	8	67
550540	995	716	71.9598	716	708	71	25	200
550558	498	356	71.48594	356	351	37	12	92
550566	322	240	74.53416	239	237	20	6	71
550574	334	257	76.94611	257	252	27	17	90
550582	241	187	77.59336	187	185	27	18	40
550591	58	45	77.58621	45	45	15	0	11
550604	105	84	80	84	84	5	3	9
550612	46	39	84.78261	39	39	8	1	16
550621	1177	763	64.82583	763	754	51	38	239
550639	92	62	67.3913	62	62	3	4	20
550647	5794	3507	60.52813	3504	3476	266	196	1124
550655	399	290	72.6817	290	289	17	11	76
550663	1329	931	70.05267	931	919	83	50	254
550671	2919	1680	57.55396	1679	1669	84	79	393
550680	269	159	59.10781	159	159	18	6	49
550698	290	221	76.2069	221	221	20	9	62
550701	270	178	65.92593	178	176	8	3	28
550710	234	175	74.78632	175	174	14	6	51
550728	1390	959	68.99281	959	958	84	29	311
550736	162	132	81.48148	132	130	26	9	42
550744	4292	2992	69.71109	2988	2965	297	157	967
550752	5215	3706	71.06424	3702	3688	441	152	1219
550761	102	64	62.7451	64	64	0	2	7
550779	139	109	78.41727	109	108	6	8	42
550787	17375	11577	66.63022	11573	11496	824	489	3471
550795	210	133	63.33333	133	132	8	14	34
550809	1315	839	63.80228	839	834	38	36	210
550817	801	564	70.41199	564	561	34	29	170
550825	1149	869	75.63098	869	857	65	32	346
550833	161	127	78.88199	127	125	3	8	35
550841	45	31	68.88889	31	31	3	0	9
550850	5085	3631	71.4061	3630	3601	317	162	1249

550906	395	280	70.88608	280	277	15	13	72
550922	726	476	65.56474	476	471	29	21	121
550949	163	102	62.57669	102	100	8	3	32
550957	715	549	76.78322	547	546	42	20	166
550965	358	244	68.15642	244	243	7	5	64
550973	67585	30185	44.66228	30160	29938	2248	1180	13854
550981	210	150	71.42857	150	148	10	7	45
550990	15967	11907	74.57256	11903	11813	1038	441	5343
551007	19785	14106	71.29644	14092	13999	1037	528	6497
551015	302	212	70.19868	212	212	24	11	56
551023	203	147	72.41379	147	147	13	1	33
551031	33894	23403	69.04762	23342	23143	1720	913	10225
551040	251	197	78.48606	197	194	10	12	38
551058	15128	10284	67.9799	10275	10192	833	421	4202
551066	5465	3729	68.23422	3723	3691	298	178	1458
551074	6156	4142	67.28395	4132	4104	296	183	1544
551082	10415	7569	72.67403	7566	7500	508	331	2800
551091	9688	6584	67.96036	6580	6541	420	316	2346
551104	136	103	75.73529	103	103	3	5	31
551112	7828	5625	71.85743	5623	5559	392	228	2312
551121	123	80	65.04065	80	80	3	5	20
551139	281	203	72.24199	203	201	17	3	66
551147	9652	6889	71.37381	6883	6838	511	314	2601
551155	213	141	66.19718	141	140	18	2	32
551163	177	123	69.49153	123	123	4	9	40
551171	3368	2547	75.62352	2546	2524	205	93	1128
551180	301	218	72.42525	218	217	15	9	69
551198	18333	13016	70.99765	13013	12957	1016	588	5295
551201	1095	762	69.58904	762	758	52	34	256
551210	827	639	77.26723	639	631	54	30	292
551228	5773	4419	76.54599	4416	4375	383	162	1900
551236	3934	3070	78.03762	3070	3052	264	107	1470
551244	11209	8354	74.5294	8311	8237	655	310	3536
551252	4362	3137	71.91655	3137	3111	227	147	1317
551261	191	128	67.01571	128	128	10	9	35
551279	9669	6760	69.91416	6754	6696	456	349	2570
551287	19486	13959	71.63605	13935	13862	1019	631	5453
551295	7164	5151	71.90117	5136	5107	353	220	2052
551309	4139	3049	73.66514	3047	3028	250	140	1176
551317	2488	1821	73.19132	1820	1801	146	60	668
551325	1880	1412	75.10638	1412	1399	148	52	578
551333	366	267	72.95082	267	265	25	21	74
551341	230	166	72.17391	166	165	15	8	30
551350	594	382	64.30976	382	379	26	20	127
551368	4000	3052	76.3	3051	3035	262	92	1448
551376	1430	1188	83.07692	1188	1177	76	52	589
551384	556	417	75	417	415	30	13	146
551392	233	165	70.81545	165	163	9	8	46
551406	855	687	80.35088	687	686	45	27	335
551414	211	142	67.29858	142	142	0	6	33

551422	464	370	79.74138	370	369	37	24	146
551431	650	525	80.76923	525	520	44	22	263
551457	373	265	71.04558	265	264	13	6	120
551465	47	34	72.34043	34	30	6	3	9
551473	233	159	68.24034	159	159	11	4	60
551481	149	107	71.81208	107	104	6	11	36
551490	223	172	77.13004	172	171	17	10	84
551503	212	145	68.39623	145	144	17	7	40
551520	251	177	70.51793	177	175	12	12	48
551538	310	224	72.25806	224	221	9	14	74
551546	61	46	75.40984	46	46	2	1	16
551554	287	209	72.8223	207	206	10	7	48
551562	524	275	52.48092	275	272	17	21	71
551571	91	63	69.23077	63	63	5	6	10
551589	138	118	85.50725	118	117	14	5	31
551597	121	95	78.5124	95	94	15	3	29
551601	216	168	77.77778	168	166	14	8	52
551619	266	170	63.90977	170	169	8	2	40
551627	249	180	72.28916	180	179	10	13	43
551635	201	137	68.1592	137	137	5	3	45
551643	394	294	74.61929	293	292	15	20	92
551651	311	218	70.09646	218	215	14	12	93
551660	1023	728	71.16325	728	726	66	24	189
551678	509	387	76.03143	387	386	35	11	134
551686	113	85	75.22124	85	84	10	7	17
551694	276	175	63.4058	175	175	10	11	28
551708	77	64	83.11688	64	64	3	4	12
551716	1038	732	70.52023	732	727	42	26	222
551724	314	202	64.33121	202	197	5	19	58
551732	486	325	66.87243	325	323	11	26	67
551741	175	130	74.28571	130	129	14	9	29
551759	220	158	71.81818	158	156	19	6	52
551767	748	523	69.91979	522	515	22	32	129
551775	145	108	74.48276	108	104	6	5	20
551783	201	137	68.1592	137	136	6	16	27
551791	706	488	69.12181	488	486	32	10	133
551805	262	199	75.9542	199	198	7	9	34
551813	167	121	72.45509	121	120	1	2	18
551821	200	127	63.5	127	127	3	4	26
551830	247	170	68.82591	170	170	15	11	49
551848	128	95	74.21875	95	94	6	9	18
551856	683	465	68.08199	465	465	36	26	135
551864	229	128	55.8952	128	127	4	9	16
551872	157	78	49.68153	78	78	2	6	12
551881	146	78	53.42466	78	75	2	0	7
551899	267	203	76.02996	203	200	18	5	47
551902	106	73	68.86792	73	73	1	3	20
551911	412	283	68.68932	283	283	19	15	66
551929	303	193	63.69637	193	193	6	9	49
551937	97	67	69.07216	67	66	3	5	17

551945	308	197	63.96104	196	195	8	2	44
551953	5081	3481	68.51014	3480	3457	285	130	996
551961	442	320	72.39819	320	320	16	11	85
551970	2369	1633	68.93204	1632	1624	144	57	538
551988	260	174	66.92308	174	174	11	14	38
551996	263	184	69.96198	184	184	14	10	53
552003	274	181	66.05839	180	180	12	12	57
552011	644	469	72.82609	469	466	33	14	142
552020	758	580	76.51715	577	573	49	30	256
552038	171	117	68.42105	117	117	6	5	34
552046	26372	18152	68.83058	18145	17979	1088	721	6812
552054	3985	2729	68.48181	2727	2709	169	134	924
552062	172	117	68.02326	117	116	17	10	27
552071	185	135	72.97297	135	133	22	4	30
552089	513	405	78.94737	405	402	41	20	151
552097	200	140	70	139	136	7	4	51
552101	503	373	74.15507	373	372	32	8	127
552119	1107	790	71.36405	789	785	55	34	205
552127	46	29	63.04348	29	29	1	0	8
552135	191	142	74.34555	142	142	12	5	51
552143	306	212	69.28105	212	212	5	3	43
552151	931	645	69.28034	645	643	48	42	189
552160	774	501	64.72868	500	495	27	39	136
552178	368	279	75.81522	279	277	23	25	71
552186	1157	798	68.97148	797	794	75	46	224
552194	149	101	67.78523	101	101	7	5	24
552208	354	255	72.0339	255	251	8	7	83
552216	411	302	73.47932	302	299	21	27	94
552224	100	76	76	76	76	2	0	23
552232	514	385	74.90272	385	380	42	20	104
552241	674	460	68.24926	460	455	22	10	122
552259	184	117	63.58696	117	116	6	17	34
552267	285	221	77.54386	221	220	22	8	59
552275	192	145	75.52083	145	145	9	5	26
552283	643	495	76.98289	495	493	28	24	167
552291	129	99	76.74419	99	99	12	7	38
552305	144	103	71.52778	103	100	2	1	24
552313	269	178	66.171	178	173	8	3	50
552321	313	230	73.48243	229	228	17	10	81
552330	182	130	71.42857	130	129	13	7	49
552348	574	371	64.63415	371	370	9	20	99
552356	370	285	77.02703	285	284	8	21	85
552364	348	241	69.25287	241	240	18	12	69
552372	1265	870	68.7747	869	855	65	40	210
552381	630	444	70.47619	443	440	28	29	106
552399	185	154	83.24324	153	153	14	6	43
552402	523	404	77.24665	403	400	44	23	175
552411	1166	769	65.95197	767	761	58	35	210
552429	205	134	65.36585	134	132	8	4	44
552437	379	290	76.51715	290	287	16	3	77

552445	478	331	69.24686	330	329	25	16	92
552453	83	59	71.08434	59	59	6	3	16
552461	1424	1090	76.54494	1090	1085	49	44	433
552470	395	291	73.67089	291	286	23	8	106
552488	584	438	75	438	438	34	30	118
552496	2003	1563	78.03295	1563	1550	111	65	519
552500	257	174	67.70428	174	173	10	8	49
552518	837	615	73.4767	615	610	23	31	156
552526	225	166	73.77778	166	166	7	6	51
552534	1718	1291	75.14552	1290	1276	111	50	376
552542	1049	803	76.54909	802	799	79	25	273
552551	1191	851	71.45256	851	844	77	42	278
552569	1744	1272	72.93578	1272	1259	69	102	315
552577	808	578	71.53465	578	571	25	28	216
552585	605	439	72.56198	439	437	31	13	137
552593	626	490	78.27476	490	485	31	27	190
552607	290	204	70.34483	204	204	22	13	48
552615	222	171	77.02703	171	170	26	11	65
552623	836	640	76.55502	639	633	81	52	158
552631	531	374	70.43315	374	373	25	29	105
552640	451	303	67.18404	303	300	18	25	82
552658	651	474	72.81106	474	469	76	18	148
552666	1425	1038	72.84211	1038	1029	59	33	394
552674	815	605	74.23313	605	599	57	32	172
552682	720	516	71.66667	516	509	20	24	119
552691	716	529	73.88268	529	525	26	25	169
552704	2090	1409	67.41627	1409	1401	107	57	414
552712	99	72	72.72727	72	72	3	3	23
552721	338	244	72.18935	244	243	12	9	72
552739	3556	2143	60.26434	2143	2129	113	116	502
552747	232	165	71.12069	165	165	14	5	57
552755	180	131	72.77778	131	130	5	4	24
552763	229	192	83.84279	192	190	10	2	65
552771	270	185	68.51852	185	178	6	11	41
552780	332	247	74.39759	247	246	31	14	54
552798	179	149	83.24022	149	149	6	4	37
552801	1109	802	72.3174	802	793	56	37	239
552810	130	94	72.30769	94	94	4	10	20
552828	3255	2335	71.73579	2335	2317	132	65	933
552836	204	146	71.56863	146	145	14	9	38
552844	405	302	74.5679	302	302	31	25	80
552852	64	53	82.8125	53	52	0	3	14
552861	96	64	66.66667	64	64	1	0	8
552879	439	283	64.46469	283	282	12	12	61
552887	184	129	70.1087	129	127	10	6	22
552895	254	176	69.29134	176	175	13	5	36
552909	502	273	54.38247	273	272	12	5	56
552917	403	263	65.26055	263	261	12	4	100
552925	207	142	68.59903	142	142	12	2	49
552933	332	264	79.51807	264	262	11	8	123

552941	134	116	86.56716	115	115	5	1	44
552950	178	128	71.91011	128	126	5	14	36
552968	120	109	90.83333	109	109	11	4	22
552976	175	120	68.57143	120	120	5	8	33
552984	50	40	80	40	40	4	2	11
552992	623	438	70.30498	438	437	33	13	141
553000	293	183	62.45734	183	180	8	13	28
553018	453	338	74.61369	338	336	17	11	118
553026	336	242	72.02381	242	239	23	10	49
553034	234	183	78.20513	183	183	23	5	48
553042	111	71	63.96396	71	70	4	5	13
553051	858	605	70.51282	605	603	67	42	201
553069	5717	4090	71.54102	4089	4055	274	122	1598
553077	413	325	78.69249	325	324	12	4	103
553085	133	112	84.21053	112	112	22	0	37
553093	520	385	74.03846	385	383	45	14	81
553107	123	91	73.98374	91	91	4	8	22
553115	176	117	66.47727	117	117	3	3	19
553123	294	193	65.64626	193	193	13	13	45
553131	5527	3906	70.67125	3905	3882	234	137	1236
553140	476	371	77.94118	371	369	26	7	100
553158	745	560	75.16779	555	555	29	16	136
553166	595	438	73.61345	438	436	33	7	169
553174	242	190	78.5124	190	189	18	5	68
553182	257	195	75.87549	195	194	14	5	96
553191	65	41	63.07692	41	41	2	10	5
553204	307	190	61.88925	190	188	15	11	41
553212	46	41	89.13043	41	41	4	2	7
553221	509	375	73.67387	375	375	25	29	120
553239	649	475	73.18952	475	472	36	13	136
553247	233	125	53.64807	125	125	3	11	27
553255	211	158	74.88152	158	155	11	6	44
553263	233	169	72.53219	169	168	13	6	57
553271	5033	3365	66.85873	3363	3345	170	133	1089
553280	132	103	78.0303	103	101	12	1	21
553298	268	200	74.62687	200	200	10	9	68
553301	291	195	67.01031	194	193	9	15	46
553310	134	92	68.65672	92	90	10	0	28
553328	144	106	73.61111	106	104	1	5	26
553336	310	251	80.96774	251	251	14	10	51
553344	166	111	66.86747	111	110	3	7	13
553352	242	192	79.33884	191	191	16	5	50
553361	191	156	81.67539	156	156	20	10	36
553379	1151	828	71.93745	828	824	44	57	212
553387	148	116	78.37838	116	115	9	5	55
553395	158	91	57.59494	91	91	6	6	30
553409	317	232	73.18612	232	232	6	7	90
553417	764	597	78.14136	597	587	30	13	192
553425	8192	5409	66.02783	5406	5373	361	298	1767
553433	246	182	73.98374	182	181	20	8	49

553441	1345	807	60	807	803	23	78	200
553450	1196	764	63.8796	764	760	41	48	214
553468	572	333	58.21678	333	327	14	31	52
553476	546	397	72.71062	395	394	44	26	97
553484	579	340	58.72193	340	337	17	23	66
553492	471	362	76.85775	362	361	27	15	59
553506	88	65	73.86364	65	65	1	1	14
553514	211	152	72.03791	152	149	2	9	39
553522	72	60	83.33333	60	60	4	7	13
553531	271	163	60.1476	163	162	8	21	35
553549	574	382	66.55052	382	379	11	27	123
553557	303	225	74.25743	225	224	16	8	63
553565	36	25	69.44444	25	25	1	0	11
553573	157	68	43.3121	68	67	2	3	20
553581	315	231	73.33333	231	231	15	12	73
553590	207	165	79.71014	165	164	15	7	49
553603	34	29	85.29412	29	29	2	1	16
553611	434	311	71.65899	311	309	9	16	111
553620	219	143	65.2968	143	142	1	7	37
553638	174	95	54.5977	95	95	1	6	23
553646	221	151	68.32579	151	148	9	9	41
553654	3835	2455	64.01565	2453	2430	99	114	777
553662	186	144	77.41935	144	143	7	8	49
553671	3783	2396	63.33598	2394	2384	114	156	633
553689	962	584	60.70686	584	582	24	34	137
553697	2355	1227	52.10191	1227	1215	44	41	272
553701	141	102	72.34043	102	102	5	6	29
553719	586	455	77.64505	455	452	33	11	192
553727	93	64	68.8172	64	64	5	2	14
553735	614	441	71.8241	441	435	20	30	111
553743	331	245	74.01813	245	241	37	4	74
553751	289	228	78.89273	228	224	16	9	93
553760	353	267	75.63739	267	262	19	8	91
553778	28	28	100	28	28	1	2	9
553786	3880	2594	66.85567	2593	2579	194	213	746
553794	1027	714	69.52288	710	704	57	32	264
553816	817	541	66.21787	541	536	39	30	114
553824	885	657	74.23729	657	653	40	22	189
553832	115	78	67.82609	78	77	8	4	18
553841	337	232	68.84273	232	231	13	8	81
553859	97	79	81.4433	79	78	8	5	20
553867	101	74	73.26733	74	74	12	3	22
553875	55	44	80	44	44	1	3	7
553883	28	22	78.57143	22	22	3	3	8
553891	325	260	80	260	256	15	13	93
553905	225	170	75.55556	170	169	8	12	39
553913	893	596	66.74132	596	594	36	26	140
553921	92	66	71.73913	66	66	9	5	15
553930	101	70	69.30693	70	70	2	8	24
553948	463	344	74.29806	344	341	20	25	95

553956	229	116	50.65502	116	115	3	11	14
553964	155	100	64.51613	100	100	6	7	32
553972	208	161	77.40385	161	159	2	10	44
553981	873	658	75.37228	658	649	65	18	198
553999	209	142	67.94258	142	141	1	4	45
554006	216	102	47.22222	102	99	2	5	24
554014	2999	1986	66.22207	1984	1969	145	131	553
554022	119	90	75.63025	90	87	4	6	27
554031	156	128	82.05128	128	127	19	2	43
554049	574	437	76.1324	437	435	35	20	142
554057	176	110	62.5	110	110	5	10	21
554065	500	350	70	350	344	10	16	91
554073	525	357	68	357	355	11	24	104
554081	157	109	69.42675	109	109	9	5	33
554090	189	136	71.95767	136	135	8	7	41
554103	159	116	72.95597	116	116	8	6	24
554111	1216	729	59.95066	729	724	29	37	193
554120	473	345	72.93869	345	344	26	22	112
554138	898	639	71.15813	639	634	59	25	182
554146	192	144	75	144	144	9	5	52
554154	267	191	71.53558	191	191	12	6	42
554162	131	109	83.20611	109	108	5	4	26
554171	1665	1072	64.38438	1072	1061	87	67	297
554189	129	70	54.26357	70	70	2	7	14
554197	871	684	78.53042	684	683	53	29	168
554201	168	67	39.88095	67	66	6	6	13
554219	1800	1380	76.66667	1380	1378	107	54	502
554227	5778	2427	42.00415	2425	2399	100	139	576
554235	3203	2394	74.74243	2388	2365	255	110	812
554243	1088	793	72.88603	793	787	57	37	287
554251	160	134	83.75	134	134	8	7	38
554260	334	241	72.15569	240	237	5	20	54
554278	367	250	68.11989	249	248	3	25	44
554286	9155	4980	54.3965	4973	4939	249	258	1407
554294	2594	1784	68.77409	1782	1774	82	93	514
554308	2592	1776	68.51852	1770	1751	88	73	595
554316	177	144	81.35593	144	143	24	4	52
554324	1095	829	75.70776	826	826	54	39	302
554332	1425	1066	74.80702	1065	1058	62	42	331
554341	343	259	75.5102	259	256	27	15	90
554359	425	297	69.88235	297	297	6	12	94
554367	564	326	57.80142	326	323	21	18	87
554375	995	717	72.0603	716	708	54	26	252
554383	342	255	74.5614	254	251	23	12	86
554391	91	67	73.62637	67	67	3	1	21
554405	107	85	79.43925	85	83	6	2	19
554413	188	108	57.44681	108	107	1	7	29
554421	135	98	72.59259	98	97	1	7	18
554430	2691	1626	60.42363	1623	1614	73	79	465
554448	43	29	67.44186	29	29	1	0	8

554456	652	373	57.20859	373	369	12	25	101
554464	803	589	73.34994	589	585	55	16	163
554472	116	88	75.86207	88	88	7	1	27
554481	22971	13143	57.21562	13108	13012	606	774	4288
554499	9443	5023	53.19284	5022	4969	190	339	1437
554502	916	567	61.89956	567	562	18	33	120
554511	788	567	71.95431	565	560	28	26	226
554529	4210	2963	70.38005	2961	2935	181	153	1045
554537	5128	3313	64.60608	3304	3277	151	209	845
554545	1223	745	60.91578	745	737	23	62	179
554553	1617	864	53.43228	864	859	19	39	184
554561	2203	1650	74.89787	1650	1646	103	85	600
554570	963	697	72.37799	696	688	42	21	194
554588	4031	2951	73.20764	2951	2922	181	134	1027
554596	209	148	70.8134	148	147	1	6	28
554600	1182	712	60.23689	712	702	44	33	180
554618	616	392	63.63636	391	387	13	23	120
554626	630	391	62.06349	391	387	13	27	127
554634	1733	982	56.66474	981	975	46	53	247
554642	10199	6022	59.045	6016	5977	311	299	2296
554651	242	125	51.65289	125	124	0	9	6
554669	3187	2242	70.34829	2240	2225	157	89	707
554677	324	174	53.7037	174	171	5	18	52
554685	3507	2509	71.54263	2494	2460	169	98	816
554693	272	198	72.79412	198	198	6	11	54
554707	429	228	53.14685	228	226	8	11	52
554715	1504	1112	73.93617	1110	1103	83	41	416
554723	1243	966	77.71521	966	955	85	38	330
554731	1722	1200	69.68641	1200	1193	84	57	493
554740	1511	911	60.2912	911	905	17	61	191
554758	1656	1186	71.61836	1185	1177	102	45	507
554766	846	637	75.29551	637	632	51	24	251
554774	1340	1033	77.08955	1033	1020	48	30	512
554812	1527	994	65.09496	994	984	59	54	277
554847	282	206	73.04965	206	205	16	17	55
554855	298	201	67.44966	201	201	5	15	42
554863	309	228	73.78641	228	228	18	11	80
554871	420	317	75.47619	317	315	27	20	90
554880	815	487	59.7546	487	477	22	30	183
554898	431	282	65.42923	282	281	10	18	94
554901	1415	1012	71.51943	1012	998	79	48	391
554910	695	444	63.88489	444	440	29	17	94
554928	3512	2485	70.7574	2485	2471	237	146	723
554936	389	293	75.32134	293	289	21	13	92
554944	556	399	71.76259	399	398	41	13	97
554952	228	180	78.94737	180	179	9	3	46
554961	35487	21695	61.13506	21673	21485	1199	1124	8048
554979	703	510	72.54623	510	506	29	44	199
554995	759	476	62.7141	476	476	19	25	127
555029	1525	955	62.62295	955	948	51	52	236

555045	470	287	61.06383	287	285	10	21	59
555088	57557	33756	58.64795	33741	33497	1418	1664	8133
555096	4034	3111	77.11948	3111	3095	205	116	1213
555100	4752	3569	75.10522	3568	3540	189	172	1499
555118	4929	3730	75.67458	3728	3703	254	130	1521
555126	13255	8962	67.61222	8961	8902	484	330	3424
555169	330	213	64.54545	213	212	11	22	91
555185	1643	1009	61.41205	1009	1003	59	85	314
555193	415	276	66.50602	276	273	5	18	71
555207	474	334	70.46414	334	333	20	17	54
555215	2131	1187	55.70155	1185	1175	51	55	395
555223	673	452	67.16196	451	450	14	23	139
555231	1061	775	73.0443	774	766	64	63	218
555240	477	337	70.6499	337	331	14	27	89
555258	613	471	76.83524	471	467	33	17	222
555266	397	311	78.33753	311	310	20	11	108
555274	400	319	79.75	319	317	21	12	87
555282	339	259	76.40118	259	258	22	19	84
555291	1035	763	73.71981	763	758	42	35	218
555304	313	212	67.73163	212	210	8	20	51
555312	439	276	62.87016	275	274	16	27	73
555321	39247	25201	64.21128	25169	25000	1548	1216	8344
555339	1409	1046	74.23705	1043	1035	67	31	307
555347	645	412	63.87597	411	410	24	31	123
555355	1065	732	68.73239	732	723	65	28	235
555363	749	454	60.61415	454	449	20	21	128
555371	847	643	75.91499	643	636	38	42	187
555380	6051	3500	57.84168	3500	3479	206	245	1032
555398	3345	2144	64.09567	2136	2126	101	132	734
555401	614	476	77.52443	476	476	20	20	134
555410	288	235	81.59722	235	235	25	4	54
555428	13420	8331	62.07899	8325	8258	400	400	2512
555436	240	202	84.16667	202	201	14	5	61
555444	366	212	57.9235	212	211	5	21	53
555452	533	370	69.41839	370	368	31	16	160
555461	326	239	73.31288	239	239	19	11	44
555479	242	152	62.80992	152	152	7	6	62
555525	475	269	56.63158	269	268	6	11	51
555533	1018	717	70.43222	714	704	27	40	276
555550	507	315	62.13018	313	312	10	23	99
555584	472	294	62.28814	294	290	14	14	67
555592	480	321	66.875	321	320	7	16	116
555614	539	345	64.00742	345	342	23	16	125
555622	443	230	51.91874	230	228	12	10	54
555631	2238	1199	53.57462	1199	1188	48	59	251
555657	2838	1670	58.84426	1670	1655	74	75	411
555681	446	323	72.42152	323	320	13	26	80
555690	282	189	67.02128	189	186	8	8	52
555703	409	293	71.63814	292	288	7	22	78
555711	384	209	54.42708	209	206	5	15	31

555738	483	312	64.59627	312	311	18	25	84
555762	1841	1093	59.36991	1092	1087	45	54	296
555771	17127	11762	68.67519	11750	11696	779	664	3702
555797	648	475	73.30247	475	472	32	17	116
555801	730	520	71.23288	520	515	43	19	151
555835	588	439	74.65986	439	438	42	37	105
555894	237	170	71.72996	170	170	14	10	33
555941	447	293	65.5481	293	292	29	22	84
556041	571	385	67.42557	385	383	18	22	78
556068	379	241	63.58839	241	240	8	16	71
556076	697	490	70.30129	490	487	25	20	165
556084	133	93	69.92481	93	93	2	3	51
556106	738	531	71.95122	531	525	11	23	172
556181	821	573	69.79294	573	569	47	14	174
556203	405	316	78.02469	315	312	40	9	77
556254	4212	2974	70.60779	2974	2960	193	113	901
556301	1103	769	69.71895	769	767	74	37	240
556319	343	233	67.93003	233	226	34	6	57
556335	557	418	75.04488	416	411	36	29	108
556343	117	88	75.21368	88	86	6	4	16
556378	601	421	70.04992	421	416	17	36	109
556386	481	319	66.32017	319	318	12	16	78
556394	1792	1196	66.74107	1193	1177	55	45	383
556432	1241	786	63.33602	786	777	68	26	216
556467	1172	809	69.0273	809	803	51	62	197
556505	162	115	70.98765	115	112	4	15	40
556629	429	299	69.69697	299	297	33	10	85
556637	898	636	70.82405	636	631	32	53	129
556700	1044	777	74.42529	776	764	69	30	250
556718	887	607	68.43292	607	604	37	23	178
556726	113	97	85.84071	97	96	16	3	30
556734	360	255	70.83333	255	252	21	10	64
556751	947	619	65.36431	619	613	47	35	156
556815	294	220	74.82993	220	218	10	12	63
556831	3715	2507	67.48318	2507	2493	120	91	796
556858	767	532	69.36115	531	531	26	26	142
556866	625	452	72.32	451	439	32	48	143
556874	266	193	72.55639	193	193	27	16	60
556882	655	535	81.67939	535	532	31	19	194
556891	6750	4502	66.6963	4501	4449	277	226	1764
556904	71150	48016	67.48559	47973	47528	3048	2106	19058
556912	588	388	65.98639	388	386	37	23	101
556921	508	347	68.30709	347	347	53	15	87
556947	444	332	74.77477	332	324	15	16	109
556955	1336	968	72.45509	968	962	54	44	271
556963	514	383	74.51362	383	379	20	9	137
556971	1304	894	68.55828	894	889	104	52	260
556980	474	326	68.77637	326	324	27	10	77
556998	537	390	72.6257	390	387	20	19	108
557005	649	485	74.73035	485	482	31	22	136

557013	383	275	71.80157	275	274	25	6	74
557021	213	138	64.78873	137	136	18	8	53
557030	493	392	79.51318	391	388	35	13	183
557048	384	235	61.19792	235	234	13	21	49
557064	11564	8345	72.16361	8339	8287	512	297	3063
557072	11919	8188	68.69704	8183	8119	495	345	3402
557081	215	125	58.13953	125	124	3	10	23
557099	322	218	67.70186	218	215	15	2	38
557102	303	218	71.94719	218	218	14	14	42
557111	235	168	71.48936	168	168	9	9	67
557129	256	164	64.0625	162	162	10	5	38
557137	1045	737	70.52632	737	734	61	46	189
557145	364	296	81.31868	296	293	30	21	93
557153	8654	5924	68.45389	5923	5895	524	245	1888
557161	265	208	78.49057	208	204	8	9	63
557170	323	215	66.56347	215	213	20	9	64
557188	278	198	71.22302	197	197	8	18	46
557196	230	135	58.69565	135	133	16	14	27
557200	1338	1013	75.71001	1012	1005	58	61	304
557218	319	199	62.38245	199	198	8	10	39
557226	781	571	73.1114	570	568	59	28	154
557366	678	483	71.23894	483	480	53	14	150
557374	202	148	73.26733	148	147	11	5	36
557382	437	299	68.42105	299	298	21	17	70
557455	733	591	80.62756	591	584	39	33	194
557463	371	258	69.54178	258	255	18	15	64
557528	1272	1080	84.90566	1080	1070	74	54	503
557536	474	361	76.16034	361	358	19	16	92
557544	519	375	72.25434	375	373	20	21	86
557587	3223	2265	70.27614	2265	2248	101	89	811
557641	452	350	77.43363	350	347	22	15	150
557650	537	376	70.01862	376	375	19	21	125
557668	643	457	71.07309	457	457	23	42	142
557676	5037	3385	67.2027	3380	3354	193	171	1134
557684	830	568	68.43373	568	564	19	59	198
557722	344	228	66.27907	228	227	10	13	51
557731	466	341	73.17597	341	341	11	11	107
557749	182	132	72.52747	132	131	16	7	35
557773	185	150	81.08108	150	150	7	1	42
557781	1819	1169	64.26608	1169	1162	55	67	374
557803	459	337	73.42048	337	332	19	14	91
557838	2173	1436	66.08376	1436	1424	64	41	446
557846	587	444	75.63884	444	439	38	22	172
557862	968	657	67.8719	657	652	48	26	192
557871	240	173	72.08333	173	172	6	11	46
557897	183	128	69.94536	128	128	2	6	49
557943	97	67	69.07216	67	66	7	2	21
557951	584	397	67.97945	397	395	22	18	125
557978	1333	1042	78.16954	1039	1036	104	39	469
558001	1081	826	76.41073	826	822	41	43	348

558010	86	57	66.27907	57	57	4	2	12
558028	549	402	73.22404	401	400	27	17	146
558044	905	603	66.62983	603	602	34	36	164
558052	291	213	73.19588	213	210	12	7	56
558061	545	375	68.80734	375	373	19	27	97
558079	57	38	66.66667	38	38	0	0	13
558095	155	110	70.96774	110	108	1	8	19
558109	2785	1876	67.36086	1876	1871	103	106	572
558117	157	116	73.88535	116	116	6	10	41
558125	596	400	67.11409	400	399	16	20	125
558141	1134	822	72.48677	822	808	42	21	285
558176	284	204	71.83099	204	204	8	7	58
558184	293	192	65.52901	192	191	4	11	48
558231	180	125	69.44444	125	125	7	7	39
558249	5268	3654	69.36219	3654	3627	188	228	1166
558257	911	675	74.0944	675	671	29	28	260
558265	165	126	76.36364	126	126	4	9	31
558290	234	184	78.63248	184	184	5	14	59
558303	729	542	74.34842	542	536	28	28	143
558311	249	188	75.50201	188	187	4	5	49
558346	488	338	69.2623	337	333	13	14	102
558362	2203	1514	68.72447	1513	1507	93	84	456
558371	4107	2987	72.72949	2984	2966	209	152	1279
558389	2829	1847	65.28809	1844	1836	83	57	556
558401	312	245	78.52564	245	244	4	11	77
558419	1191	831	69.7733	831	827	49	42	280
558427	2225	1620	72.80899	1620	1615	101	64	641
558435	1649	1187	71.98302	1187	1184	70	51	500
558443	1016	738	72.6378	736	735	62	41	150
558460	793	636	80.20177	636	631	46	29	220
558486	550	396	72	396	394	18	21	167
558494	277	179	64.62094	179	177	5	6	38
558559	266	178	66.91729	177	176	17	11	55
558567	447	320	71.58837	320	320	20	17	93
558583	494	376	76.11336	375	374	18	19	130
558591	252	186	73.80952	186	185	8	10	45
558605	387	288	74.4186	288	286	15	13	68
558630	733	505	68.89495	504	499	14	24	131
558656	538	313	58.17844	313	309	5	18	55
558672	664	468	70.48193	467	465	20	28	133
558699	143	110	76.92308	110	110	7	3	52
558711	237	170	71.72996	170	170	3	5	61
558745	477	374	78.40671	372	371	15	16	130
558770	343	256	74.63557	256	255	15	12	77
558788	230	159	69.13043	159	158	10	8	68
558796	377	276	73.20955	276	275	17	21	94
558800	55	45	81.81818	45	45	3	3	20
558834	630	468	74.28571	468	467	19	21	203
558851	1369	1020	74.50694	1019	1011	55	31	418
558869	1455	855	58.76289	855	852	16	28	254

558877	488	381	78.07377	381	375	20	21	117
558885	3335	2183	65.45727	2183	2162	101	128	723
558915	1040	785	75.48077	785	777	46	27	302
558931	204	164	80.39216	164	164	9	14	52
558940	1003	751	74.87537	750	745	46	39	308
558966	1429	1046	73.19804	1046	1034	66	36	416
558974	205	118	57.56098	118	118	10	5	37
558982	115	83	72.17391	83	83	5	9	30
558991	124	92	74.19355	92	91	10	5	35
559008	2403	1692	70.41199	1692	1678	82	77	551
559016	71	61	85.91549	61	61	4	2	21
559024	111	83	74.77477	83	82	2	3	29
559032	102	77	75.4902	77	77	9	2	22
559041	504	361	71.62698	361	358	15	10	101
559059	821	537	65.40804	537	534	38	27	195
559067	1140	780	68.42105	780	774	47	23	242
559075	2797	1958	70.00358	1957	1922	100	100	597
559083	305	235	77.04918	235	234	14	3	80
559091	228	157	68.85965	157	157	5	11	34
559105	194	129	66.49485	129	128	9	1	21
559121	148	89	60.13514	89	89	3	4	26
559130	812	645	79.4335	645	634	38	29	259
559148	685	508	74.16058	508	506	35	24	180
559164	2099	1411	67.22249	1411	1398	74	71	477
559172	594	362	60.94276	362	360	5	12	134
559199	700	507	72.42857	507	500	41	26	211
559202	966	676	69.9793	676	673	29	41	215
559211	1752	1248	71.23288	1248	1237	67	50	465
559237	450	321	71.33333	321	318	12	20	77
559245	271	230	84.87085	230	230	12	11	70
559253	110	78	70.90909	78	77	10	3	34
559261	528	352	66.66667	352	347	14	18	80
559270	424	324	76.41509	324	324	7	20	104
559288	239	172	71.96653	172	172	5	6	73
559300	5333	3421	64.14776	3420	3392	126	157	1077
559318	457	343	75.0547	343	343	17	21	130
559326	157	99	63.05732	99	99	0	6	11
559334	589	375	63.66723	375	371	18	28	81
559351	2177	1527	70.1424	1527	1522	116	57	526
559369	225	160	71.11111	160	157	15	10	49
559377	370	270	72.97297	270	269	12	10	67
559393	473	297	62.7907	297	294	5	21	88
559423	231	144	62.33766	144	142	10	4	39
559431	464	353	76.07759	353	351	18	26	110
559482	82	56	68.29268	56	55	0	3	10
559491	2542	1774	69.78757	1771	1758	108	63	744
559504	754	564	74.80106	561	550	29	24	202
559521	3944	2788	70.68966	2788	2770	177	111	1175
559555	377	256	67.90451	256	252	16	13	83
559563	514	339	65.95331	339	337	10	16	86

559571	385	245	63.63636	245	245	9	15	61
559580	3399	2486	73.13916	2486	2472	155	88	1061
559601	1052	767	72.90875	767	764	56	29	322
559628	1227	842	68.62266	842	835	34	37	310
559661	1933	1277	66.06311	1277	1265	40	68	404
559679	2642	2026	76.68433	2025	2006	122	68	861
559695	1079	733	67.93327	733	727	28	48	193
559709	363	274	75.48209	274	270	21	13	111
559717	10423	6922	66.41082	6914	6852	329	272	2378
559725	1752	1215	69.34932	1215	1207	52	66	367
559733	292	225	77.05479	225	221	6	12	51
559741	60	49	81.66667	49	48	5	4	8
559750	488	374	76.63934	374	369	15	14	122
559768	140	107	76.42857	107	103	3	2	45
559776	1040	746	71.73077	746	739	36	42	217
559792	578	441	76.29758	441	439	28	25	167
559806	283	208	73.49823	208	207	8	14	50
559814	1149	806	70.14795	806	796	24	49	266
559822	2164	1372	63.40111	1371	1362	54	85	421
559849	174	146	83.90805	145	145	10	3	51
559857	590	400	67.79661	398	397	20	9	126
559903	549	391	71.2204	391	388	15	25	139
559911	402	298	74.12935	298	297	19	10	101
559920	146	96	65.75342	96	95	2	0	24
559946	60	44	73.33333	44	43	1	1	11
559954	196	138	70.40816	138	136	4	3	32
559962	143	111	77.62238	111	111	8	5	41
559997	1874	1283	68.46318	1283	1270	75	66	390
560006	256	193	75.39063	193	193	5	2	42
560014	1224	864	70.58824	864	855	32	48	297
560057	1062	805	75.80038	805	801	60	42	242
560081	203	145	71.42857	145	145	8	7	39
560111	168	126	75	126	126	4	1	47
560120	1398	971	69.45637	967	957	42	51	290
560146	72	54	75	54	53	1	2	20
560162	1999	1302	65.13257	1302	1289	64	74	392
560171	35	29	82.85714	29	29	3	3	8
560189	235	168	71.48936	168	166	13	10	51
560197	54	42	77.77778	42	42	2	1	15
560201	73	52	71.23288	52	51	3	5	16
560219	152	114	75	114	113	7	3	34
560227	193	144	74.6114	143	143	4	2	44
560235	225	164	72.88889	164	162	7	2	62
560243	113	83	73.45133	83	83	3	2	29
560251	917	725	79.06216	724	720	54	36	242
560260	1978	1359	68.70576	1358	1342	77	61	476
560278	225	166	73.77778	166	163	16	7	42
560286	18126	9984	55.0811	9974	9889	377	500	3012
560294	2141	1277	59.64503	1277	1274	48	72	392
560308	359	261	72.70195	261	259	17	21	97

560316	1188	653	54.96633	653	648	16	33	140
560324	712	435	61.09551	435	435	10	28	131
560332	214	122	57.00935	122	121	1	8	38
560341	279	178	63.79928	178	177	13	10	47
560359	3821	2080	54.43601	2079	2057	56	111	492
560367	4604	2728	59.25282	2725	2699	100	86	662
560375	250	171	68.4	171	170	12	3	52
560383	10353	5576	53.85878	5571	5502	183	350	1494
560391	36	28	77.77778	28	28	7	0	3
560405	115	76	66.08696	76	76	2	2	13
560413	423	279	65.95745	279	274	23	23	73
560421	363	229	63.0854	227	227	4	11	68
560430	149	120	80.53691	120	120	4	3	68
560448	163	126	77.30061	126	125	16	4	41
560456	750	503	67.06667	503	501	20	27	125
560464	616	417	67.69481	417	410	15	18	119
560472	5208	2946	56.56682	2944	2922	131	218	799
560481	112	78	69.64286	78	78	10	3	19
560499	4128	2484	60.17442	2484	2471	75	137	646
560502	444	271	61.03604	270	265	9	24	45
560511	76	59	77.63158	59	57	2	2	19
560529	111	93	83.78378	93	93	8	4	33
560537	2452	1562	63.7031	1562	1539	110	84	601
560545	1069	744	69.59775	742	738	31	35	221
560553	43	31	72.09302	31	31	2	1	13
560561	176	60	34.09091	60	59	0	4	15
560570	2069	1158	55.96907	1158	1150	41	74	272
560588	1313	661	50.34273	661	653	25	39	157
560596	77	56	72.72727	56	56	5	3	14
560600	2326	1128	48.49527	1125	1121	25	115	242
560618	254	118	46.45669	118	117	2	5	15
560626	87	64	73.56322	64	64	0	2	15
560634	96	70	72.91667	70	70	5	4	16
560642	669	485	72.49626	484	482	20	17	126
560651	366	239	65.30055	239	239	5	13	59
560669	122	77	63.11475	77	77	6	0	12
560677	268	172	64.1791	172	171	10	20	40
560685	919	504	54.84222	504	498	19	23	87
560707	315	101	32.06349	101	99	0	6	6
560715	9016	5762	63.90861	5761	5720	251	329	1828
560723	184	111	60.32609	111	110	2	6	24
560740	702	453	64.52991	453	451	21	10	92
560758	2987	1811	60.62939	1810	1785	45	93	451
560782	219	112	51.14155	112	112	2	5	17
560804	262	200	76.33588	200	197	10	18	34
560812	909	590	64.90649	590	586	20	26	135
560839	297	214	72.05387	214	210	15	13	74
560855	302	205	67.88079	205	205	5	7	45
560863	737	505	68.52103	505	504	11	23	132
560898	316	159	50.31646	159	158	1	6	28

560901	1415	911	64.38163	911	907	43	57	210
560910	624	424	67.94872	424	423	10	16	81
560928	1261	867	68.75496	866	858	26	33	264
560952	796	551	69.22111	551	549	35	20	179
560979	168	101	60.11905	101	101	3	5	23
560987	44	34	77.27273	34	33	1	1	16
560995	61	42	68.85246	42	39	1	3	11
561002	378	265	70.10582	265	263	6	25	64
561011	304	170	55.92105	170	170	4	17	28
561029	115	75	65.21739	75	75	7	5	25
561037	58	47	81.03448	47	47	4	1	23
561045	90	61	67.77778	61	61	0	2	11
561053	152	113	74.34211	113	113	9	12	25
561061	171	134	78.36257	134	134	12	11	41
561070	83	68	81.92771	68	68	5	0	21
561088	239	167	69.87448	167	165	17	7	62
561096	70	51	72.85714	51	50	8	3	7
561100	266	141	53.00752	141	140	3	2	45
561118	69	50	72.46377	50	50	5	2	7
561126	48	27	56.25	27	27	5	5	4
561134	4131	2609	63.15662	2609	2586	101	117	723
561142	95	78	82.10526	78	78	10	4	19
561151	893	505	56.55095	505	502	12	45	114
561169	547	372	68.00731	372	372	19	17	112
561177	90	82	91.11111	82	79	9	4	27
561185	896	487	54.35268	487	484	24	39	125
561193	200	141	70.5	141	141	3	2	21
561207	960	628	65.41667	628	623	15	67	154
561215	5805	3774	65.01292	3774	3753	156	142	1181
561223	399	282	70.67669	282	279	7	24	100
561231	173	133	76.87861	133	132	5	6	28
561240	71	58	81.69014	58	57	1	5	18
561258	338	212	62.72189	212	210	2	13	48
561266	51	34	66.66667	34	33	1	0	19
561274	45	41	91.11111	41	41	2	0	12
561282	77	65	84.41558	65	65	0	3	28
561291	198	124	62.62626	124	124	1	5	37
561304	296	195	65.87838	195	193	4	20	56
561312	170	135	79.41176	135	135	8	4	43
561321	71	52	73.23944	52	52	7	0	7
561339	37	34	91.89189	34	33	3	4	3
561347	48	45	93.75	45	44	5	0	13
561355	63	50	79.36508	50	48	6	2	20
561363	84	68	80.95238	68	67	6	5	9
561371	109	96	88.07339	96	96	18	7	40
561380	28039	16287	58.08695	16266	16164	737	791	4935
561398	300	194	64.66667	194	192	5	5	82
561401	125	96	76.8	95	94	7	3	36
561410	473	272	57.50529	272	272	12	7	78
561428	172	106	61.62791	106	106	5	8	36

561436	77	67	87.01299	67	66	8	2	21
561444	1046	708	67.68642	708	706	29	27	157
561452	90	62	68.88889	62	61	8	10	15
561461	35	31	88.57143	31	30	2	1	11
561479	3604	2247	62.34739	2246	2233	100	118	641
561487	56	43	76.78571	43	42	3	0	20
561495	4178	2742	65.62949	2742	2714	126	110	920
561509	60	44	73.33333	44	43	1	3	16
561517	122	88	72.13115	88	88	7	6	36
561525	115	92	80	92	92	5	1	34
561533	1362	895	65.71219	894	883	50	61	263
561541	519	373	71.86898	373	369	13	15	94
561550	46	33	71.73913	33	33	3	0	13
561568	148	126	85.13514	126	123	26	3	54
561576	76	53	69.73684	53	52	8	2	7
561584	443	292	65.91422	292	292	9	13	71
561592	645	467	72.4031	467	465	20	30	176
561606	563	370	65.71936	370	369	17	27	123
561614	208	133	63.94231	133	133	5	6	46
561622	148	104	70.27027	104	104	6	6	35
561631	2898	1913	66.01104	1913	1899	90	100	528
561649	114	75	65.78947	75	75	4	5	26
561657	86	77	89.53488	77	77	0	5	18
561665	615	381	61.95122	381	376	12	21	120
561673	78	30	38.46154	30	30	2	3	16
561681	3083	1977	64.12585	1977	1948	84	93	544
561690	37	25	67.56757	25	25	2	1	7
561703	396	310	78.28283	310	308	9	18	74
561711	376	290	77.12766	290	289	19	19	93
561720	618	394	63.75405	394	391	14	28	94
561738	182	145	79.67033	145	145	3	5	66
561746	481	353	73.38877	353	352	16	18	70
561754	51	39	76.47059	39	39	1	8	9
561762	81	65	80.24691	65	64	9	0	27
561771	16	13	81.25	13	12	4	0	4
561789	182	147	80.76923	147	145	17	3	36
561797	214	176	82.24299	176	175	16	9	49
561801	100	83	83	83	82	6	2	13
561819	87	63	72.41379	63	61	8	1	23
561827	299	221	73.91304	221	219	21	22	63
561835	5023	3018	60.08362	3016	3007	115	220	705
561843	55	48	87.27273	48	48	6	5	13
561851	252	195	77.38095	195	193	11	12	48
561860	9355	6274	67.06574	6273	6233	300	287	2108
561878	618	422	68.28479	422	419	32	21	110
561886	249	185	74.29719	185	185	4	15	47
561894	469	346	73.77399	346	341	16	13	154
561908	67	60	89.55224	60	59	3	3	26
561916	99	79	79.79798	79	78	6	0	31
561924	93	75	80.64516	75	75	15	3	17

561932	163	127	77.91411	127	125	11	4	46
561941	70	58	82.85714	58	58	17	3	13
561959	337	249	73.88724	248	247	12	9	93
561967	470	365	77.65957	365	357	34	15	129
561975	183	150	81.96721	150	148	20	5	46
561983	584	346	59.24658	346	345	6	31	90
561991	384	280	72.91667	280	276	14	12	81
562009	496	393	79.23387	393	392	44	24	137
562017	1810	806	44.53039	806	799	27	35	166
562025	1247	859	68.88532	859	856	33	55	239
562033	90	71	78.88889	71	71	5	2	7
562041	54	45	83.33333	45	45	6	0	8
562050	589	405	68.76061	405	402	11	9	147
562068	187	132	70.58824	132	131	11	7	37
562076	557	421	75.58348	420	417	21	21	142
562084	106	74	69.81132	74	73	5	5	13
562092	3343	2129	63.68531	2129	2099	81	117	430
562106	814	556	68.30467	555	548	18	30	146
562114	247	175	70.8502	175	174	10	6	51
562122	163	124	76.07362	124	123	8	2	54
562131	510	368	72.15686	368	367	22	29	113
562149	30	23	76.66667	23	23	5	0	10
562157	97	73	75.25773	73	73	5	7	23
562165	168	143	85.11905	143	142	11	6	63
562173	145	96	66.2069	96	93	8	2	15
562181	151	111	73.50993	111	111	10	2	25
562190	109	83	76.14679	83	83	10	3	17
562203	159	110	69.18239	110	110	1	6	36
562211	165	111	67.27273	111	111	1	5	34
562220	569	369	64.85062	369	367	9	26	91
562238	93	68	73.11828	68	68	2	5	20
562246	555	337	60.72072	335	332	8	23	109
562254	151	114	75.49669	114	113	11	7	23
562262	2296	1448	63.0662	1448	1441	73	89	435
562271	110	89	80.90909	89	88	5	3	32
562289	73	56	76.71233	56	56	3	0	20
562297	1536	914	59.50521	914	912	39	48	284
562301	182	137	75.27473	137	136	16	7	37
562319	122	91	74.59016	91	89	11	8	15
562327	249	197	79.11647	197	196	43	7	43
562335	37658	23214	61.64427	23195	23006	947	1026	6792
562343	352	266	75.56818	266	266	11	4	86
562351	2875	1768	61.49565	1767	1752	65	95	415
562360	280	192	68.57143	192	192	18	11	47
562378	178	136	76.40449	136	135	5	3	38
562386	281	191	67.97153	191	188	11	15	34
562394	4146	2664	64.2547	2664	2631	88	125	732
562408	521	369	70.82534	369	365	9	38	74
562416	37	36	97.2973	36	36	5	0	8
562424	38	27	71.05263	27	27	6	0	1

562432	925	603	65.18919	603	597	27	40	145
562441	1271	675	53.10779	673	667	25	40	167
562459	93	71	76.34409	71	70	4	5	13
562467	305	243	79.67213	243	242	21	6	103
562475	180	141	78.33333	141	141	14	7	51
562483	383	249	65.01305	248	244	3	10	57
562491	88	69	78.40909	69	69	4	2	20
562505	676	460	68.04734	460	458	19	23	112
562513	188	110	58.51064	110	110	4	8	46
562521	651	427	65.5914	427	424	9	18	119
562530	1077	680	63.13835	680	676	17	40	162
562548	93	68	73.11828	68	68	4	3	21
562556	379	273	72.03166	273	269	18	12	92
562564	4056	2650	65.33531	2647	2625	101	135	784
562572	507	351	69.23077	351	348	25	8	117
562581	2848	1575	55.30197	1575	1560	29	91	348
562599	181	133	73.48066	133	133	6	6	31
562602	116	89	76.72414	89	87	7	4	36
562611	2764	1563	56.54848	1563	1539	94	60	415
562629	118	84	71.18644	84	83	5	3	14
562637	122	85	69.67213	85	84	4	0	30
562645	408	250	61.27451	250	248	8	12	92
562653	64	47	73.4375	47	47	3	0	13
562661	474	312	65.82278	312	310	10	16	79
562670	108	69	63.88889	69	69	8	4	11
562688	146	117	80.13699	117	116	5	7	26
562696	43	39	90.69767	39	39	4	0	16
562700	371	255	68.73315	255	252	18	12	75
562718	770	554	71.94805	553	549	12	38	156
562726	83	64	77.10843	64	64	30	0	16
562734	99	73	73.73737	73	72	9	2	21
562742	77	58	75.32468	58	58	3	1	15
562751	1657	919	55.46168	918	916	43	35	267
562769	95	82	86.31579	82	82	2	6	29
562777	8489	5205	61.31464	5203	5173	228	235	1415
562785	62	42	67.74194	42	42	0	0	9
562793	557	358	64.27289	358	353	14	17	88
562807	145	119	82.06897	119	119	9	12	31
562815	173	127	73.4104	127	127	7	11	46
562823	1013	565	55.77493	565	560	24	29	144
562831	70	51	72.85714	51	51	3	2	9
562840	326	249	76.38037	249	248	14	11	86
562858	4356	2256	51.79063	2255	2241	70	108	492
562866	114	81	71.05263	81	81	3	7	21
562874	316	219	69.3038	219	219	6	5	54
562882	11798	7040	59.67113	7037	6974	303	465	1844
562891	418	286	68.42105	286	286	14	16	81
562904	109	82	75.22936	82	82	4	0	29
562912	1569	905	57.68005	905	898	35	41	204
562921	902	579	64.19069	579	572	16	15	127

562939	302	214	70.86093	214	212	6	11	57
562947	712	442	62.07865	442	441	23	15	125
562955	69	48	69.56522	48	48	2	4	20
562963	56	48	85.71429	48	48	3	0	18
562971	36076	20525	56.89378	20519	20347	827	920	5859
562980	199	151	75.8794	151	149	6	5	29
562998	478	353	73.84937	353	353	15	17	126
563005	262	194	74.0458	194	194	5	14	58
563013	1120	764	68.21429	764	764	27	47	185
563021	534	404	75.65543	404	402	16	16	98
563030	129	118	91.47287	118	118	12	4	45
563048	150	87	58	87	85	0	2	23
563056	632	479	75.79114	479	475	13	14	153
563064	266	166	62.40602	166	166	3	15	50
563072	408	242	59.31373	242	242	10	21	53
563081	523	335	64.05354	335	330	9	14	35
563099	14844	8126	54.74266	8123	8043	261	372	2180
563102	13370	7650	57.21765	7644	7577	316	320	2162
563111	215	137	63.72093	137	134	3	3	52
563129	11338	6433	56.7384	6427	6378	243	261	1786
563137	850	478	56.23529	478	478	21	25	135
563145	124	106	85.48387	106	105	7	1	32
563153	52	42	80.76923	42	42	1	1	15
563161	326	198	60.7362	198	197	10	16	52
563170	39	36	92.30769	36	35	1	0	11
563188	212	165	77.83019	165	163	7	7	40
563196	57	51	89.47368	51	50	11	0	9
563200	757	559	73.84412	559	555	25	26	133
563218	477	353	74.00419	353	349	11	19	78
563226	126	90	71.42857	90	90	6	2	26
563234	133	97	72.93233	97	96	16	3	22
563242	355	265	74.64789	265	265	8	12	89
563251	114	76	66.66667	76	76	7	1	24
563269	340	250	73.52941	250	249	7	12	78
563277	558	416	74.55197	416	412	10	13	115
563285	970	722	74.43299	722	712	24	23	266
563293	158	100	63.29114	100	100	3	2	18
563307	176	140	79.54545	140	140	13	1	42
563315	110	80	72.72727	80	80	3	1	22
563323	950	600	63.15789	600	590	15	19	132
563331	300	159	53	159	157	4	8	35
563340	1206	842	69.81758	842	834	37	26	293
563358	820	635	77.43902	634	626	26	26	149
563366	65	59	90.76923	59	59	2	4	22
563374	104	68	65.38462	68	68	1	3	23
563382	991	725	73.15843	725	723	29	30	214
563404	2290	1044	45.58952	1042	1035	37	41	248
563412	254	179	70.47244	178	178	5	16	28
563439	497	342	68.81288	342	338	4	4	53
563447	95	67	70.52632	67	66	3	1	15

563455	156	101	64.74359	101	96	6	1	37
563463	271	205	75.64576	205	205	13	10	50
563471	434	327	75.34562	327	324	9	9	26
563480	148	113	76.35135	113	113	5	6	19
563498	243	163	67.07819	163	162	6	9	43
563501	930	700	75.26882	700	693	35	33	249
563510	34918	22826	65.3703	22817	22647	1459	1044	8829
563528	378	294	77.77778	294	289	20	5	161
563536	564	500	88.65248	500	493	39	15	298
563544	90	82	91.11111	82	82	8	2	41
563552	2462	1496	60.76361	1496	1489	73	103	431
563561	479	328	68.47599	328	325	18	30	101
563579	696	507	72.84483	507	502	48	21	179
563587	131	104	79.38931	104	104	8	2	42
563595	1121	772	68.86708	772	765	57	33	341
563609	918	721	78.54031	721	712	51	37	295
563617	180	139	77.22222	139	136	6	9	35
563625	58	49	84.48276	49	49	4	2	10
563633	829	571	68.87817	571	564	34	15	241
563641	816	628	76.96078	628	623	53	36	229
563650	131	109	83.20611	108	108	10	3	36
563668	1035	803	77.58454	803	802	54	41	376
563676	204	159	77.94118	159	159	11	5	69
563684	192	140	72.91667	139	137	7	10	63
563692	1517	1064	70.13843	1060	1052	69	55	419
563706	979	781	79.77528	781	776	60	32	340
563714	506	395	78.06324	395	392	28	15	156
563722	77	57	74.02597	57	56	1	6	18
563731	689	486	70.53701	486	482	21	39	200
563749	1562	1134	72.59923	1132	1123	68	69	406
563757	841	589	70.03567	588	585	41	51	234
563765	131	106	80.91603	106	105	9	2	30
563773	131	96	73.28244	96	96	18	0	37
563781	725	550	75.86207	549	545	40	39	232
563790	2186	1573	71.95791	1572	1566	104	74	654
563803	461	360	78.09111	360	358	28	20	148
563811	2938	1944	66.16746	1944	1926	122	124	684
563820	4801	2913	60.67486	2912	2880	155	212	863
563838	2179	1351	62.00092	1351	1341	62	73	468
563846	103	78	75.72816	78	75	5	3	17
563854	720	541	75.13889	541	538	42	24	216
563862	437	326	74.59954	326	325	29	29	122
563871	4700	3160	67.23404	3159	3127	203	156	1117
563897	191	129	67.53927	129	128	8	13	38
563901	736	528	71.73913	528	525	33	29	188
563919	833	604	72.509	604	601	22	56	175
563927	29	19	65.51724	19	19	1	2	1
563935	728	435	59.75275	435	434	8	31	88
563943	90	59	65.55556	59	58	8	2	15
563951	57	42	73.68421	42	41	3	4	14

563960	2061	1422	68.99563	1422	1416	105	56	522
563978	108	85	78.7037	85	84	13	0	41
563986	516	410	79.45736	410	409	25	4	163
563994	445	309	69.4382	309	307	13	19	62
564028	5849	3829	65.46418	3827	3808	164	128	1237
564036	352	246	69.88636	246	246	13	11	46
564044	2211	1437	64.99322	1437	1425	96	86	426
564052	176	139	78.97727	139	138	11	9	42
564061	2273	1558	68.54377	1558	1544	120	75	536
564079	188	127	67.55319	126	124	6	7	39
564087	171	132	77.19298	132	132	4	9	45
564095	6108	3888	63.65422	3885	3842	143	207	1097
564109	808	587	72.64851	585	581	24	28	167
564117	4835	3201	66.20476	3199	3179	149	149	1029
564125	175	137	78.28571	137	136	6	4	30
564133	504	277	54.96032	277	269	10	14	83
564141	278	210	75.53957	210	210	11	25	58
564150	55	36	65.45455	36	36	3	1	8
564168	403	258	64.01985	258	256	8	15	64
564176	318	252	79.24528	252	250	22	12	105
564184	669	453	67.713	453	449	20	17	139
564192	159	120	75.4717	119	118	5	2	27
564206	376	220	58.51064	220	219	13	14	81
564214	84	58	69.04762	58	58	7	3	23
564222	56	46	82.14286	46	46	2	4	6
564231	1295	938	72.43243	938	922	50	63	373
564249	168	122	72.61905	122	120	6	9	35
564257	81	66	81.48148	66	66	5	3	19
564265	2921	1690	57.8569	1690	1681	75	92	387
564273	81	64	79.01235	64	64	5	1	20
564281	594	438	73.73737	438	434	48	14	147
564290	923	633	68.58072	633	631	40	35	201
564303	556	455	81.83453	455	450	32	12	201
564311	236	157	66.52542	157	156	3	11	33
564320	114	90	78.94737	90	90	8	2	25
564338	57	47	82.45614	47	47	3	4	22
564346	166	127	76.50602	127	127	7	9	45
564354	997	732	73.42026	732	720	41	41	213
564362	140	100	71.42857	100	100	9	4	51
564371	2212	1418	64.10488	1417	1406	62	79	357
564389	149	115	77.18121	115	111	3	5	29
564397	680	460	67.64706	460	454	27	41	124
564401	129	96	74.4186	96	94	3	7	40
564419	136	109	80.14706	109	109	7	0	30
564427	799	614	76.84606	614	610	48	18	237
564435	349	277	79.36963	277	276	18	13	109
564443	256	207	80.85938	207	200	7	17	72
564451	174	135	77.58621	135	135	15	0	58
564460	1065	854	80.18779	853	845	50	27	403
564478	234	179	76.49573	179	178	12	2	74

564486	888	649	73.08559	649	647	35	13	255
564494	1085	718	66.17512	718	715	19	39	140
564508	267	210	78.65169	210	207	12	7	72
564516	270	232	85.92593	232	227	13	8	87
564524	193	138	71.50259	138	137	10	6	34
564532	497	329	66.19718	329	327	7	20	95
564541	235	155	65.95745	155	151	13	5	48
564559	183	126	68.85246	126	126	6	5	36
564567	18232	12422	68.13295	12417	12345	725	461	4680
564575	1013	742	73.24778	740	737	12	29	240
564583	112	87	77.67857	87	87	7	8	14
564591	1938	1301	67.13106	1300	1291	61	63	391
564605	122	84	68.85246	84	83	11	1	9
564613	362	248	68.50829	247	246	15	15	63
564621	982	661	67.31161	661	656	32	18	236
564630	216	174	80.55556	174	173	14	6	53
564648	337	231	68.54599	231	229	6	14	79
564656	1716	1161	67.65734	1161	1153	51	41	370
564664	70	63	90	63	63	6	5	15
564672	300	218	72.66667	218	216	7	5	129
564681	196	128	65.30612	128	126	5	1	39
564699	132	87	65.90909	87	86	1	1	28
564702	90	58	64.44444	58	57	4	10	23
564711	1159	767	66.17774	766	761	30	27	172
564729	303	206	67.9868	206	204	3	11	38
564737	104	84	80.76923	84	84	4	2	19
564745	429	334	77.85548	334	332	16	13	146
564753	350	262	74.85714	262	261	19	6	95
564761	211	141	66.82464	141	139	15	10	52
564770	225	154	68.44444	154	153	8	8	29
564788	66	51	77.27273	51	48	4	4	20
564796	127	82	64.56693	82	82	2	3	24
564800	367	276	75.20436	276	270	10	6	133
564818	305	208	68.19672	208	204	15	4	74
564826	217	154	70.96774	154	153	9	2	70
564834	247	186	75.30364	186	185	7	1	49
564842	241	186	77.17842	186	185	10	8	74
564851	867	652	75.20185	652	641	19	21	266
564869	431	342	79.35035	341	339	38	4	169
564877	1312	903	68.82622	902	894	36	43	284
564885	352	271	76.98864	271	267	17	7	145
564893	544	402	73.89706	401	397	20	16	148
564907	1019	745	73.11089	743	729	48	28	364
564915	583	473	81.13208	473	471	46	16	228
564923	541	378	69.87061	376	372	23	25	140
564931	123	89	72.35772	89	89	4	2	18
564940	402	266	66.16915	264	264	10	7	66
564958	242	177	73.1405	175	175	4	7	45
564966	168	107	63.69048	107	105	4	6	44
564974	631	468	74.16799	468	464	23	12	204

564982	1242	1036	83.41385	1034	1033	72	25	560
564991	628	491	78.18471	491	488	34	16	280
565008	236	187	79.23729	187	184	12	1	86
565016	308	202	65.58442	202	202	5	6	42
565024	380	290	76.31579	290	287	8	6	81
565032	441	339	76.87075	339	335	12	10	118
565041	109	78	71.55963	78	78	3	3	21
565059	335	222	66.26866	222	220	4	5	82
565067	745	530	71.14094	530	526	13	19	284
565075	271	177	65.31365	177	176	4	3	55
565083	1163	781	67.15391	781	773	24	50	247
565091	248	200	80.64516	200	197	2	8	89
565105	133	98	73.68421	98	98	2	7	33
565113	255	196	76.86275	196	193	4	5	68
565121	1248	804	64.42308	803	791	23	33	214
565130	82	54	65.85366	54	54	1	0	13
565148	439	268	61.04784	268	266	11	9	78
565156	471	350	74.30998	350	349	16	25	116
565164	2741	1826	66.61802	1825	1807	67	54	551
565172	327	257	78.59327	257	254	3	7	71
565181	171	92	53.80117	92	92	1	4	36
565199	115	74	64.34783	74	73	0	2	15
565202	67	57	85.07463	57	57	9	1	10
565211	476	365	76.68067	364	362	15	9	83
565229	6759	4202	62.16896	4183	4142	204	148	1181
565237	291	206	70.79038	206	204	3	15	35
565245	593	429	72.34401	429	423	11	23	114
565253	650	479	73.69231	479	474	20	18	188
565261	184	119	64.67391	119	118	4	4	42
565270	126	101	80.15873	101	101	4	1	29
565288	100	83	83	83	82	1	1	22
565296	190	114	60	114	114	1	7	43
565300	422	335	79.38389	334	331	9	7	199
565318	1472	1028	69.83696	1027	1020	35	41	370
565326	47	37	78.7234	37	36	1	0	8
565334	146	104	71.23288	104	103	4	4	28
565342	307	222	72.3127	222	220	10	7	67
565351	104	81	77.88462	81	78	4	4	27
565369	60	41	68.33333	41	41	2	1	10
565377	83	63	75.90361	63	61	1	3	19
565385	67	58	86.56716	58	55	4	2	16
565393	361	260	72.02216	260	257	13	12	77
565407	57	48	84.21053	48	48	4	5	13
565415	549	415	75.59199	414	407	12	19	101
565423	54	44	81.48148	44	43	1	0	11
565431	1043	713	68.3605	711	711	20	41	199
565440	88	63	71.59091	63	63	3	1	26
565458	528	363	68.75	363	359	5	22	106
565466	168	131	77.97619	131	131	6	6	43
565474	216	157	72.68519	157	155	3	5	64

565482	293	233	79.52218	232	231	11	11	81
565491	464	336	72.41379	336	332	10	12	113
565504	86	66	76.74419	66	65	7	5	16
565512	58	42	72.41379	42	42	0	9	8
565521	384	285	74.21875	285	282	14	11	64
565539	247	186	75.30364	186	184	6	7	56
565547	110	82	74.54545	82	80	0	6	24
565555	9772	6767	69.24887	6761	6718	277	285	3111
565563	292	209	71.57534	209	207	18	16	85
565571	341	264	77.41935	264	257	13	12	103
565580	193	144	74.6114	144	143	6	4	54
565598	225	163	72.44444	163	163	4	2	32
565601	217	160	73.73272	160	160	8	12	49
565610	622	398	63.98714	398	396	8	19	93
565628	228	164	71.92982	164	159	7	5	67
565636	186	147	79.03226	147	146	7	9	56
565644	433	303	69.97691	303	302	15	12	101
565652	52	43	82.69231	43	42	2	0	17
565661	76	55	72.36842	55	55	4	4	15
565679	841	655	77.88347	655	647	17	14	282
565695	565	408	72.21239	408	405	10	13	98
565709	6584	4011	60.92041	4007	3971	127	187	1261
565717	2263	1418	62.66019	1415	1405	76	75	446
565725	107	80	74.76636	80	80	2	0	22
565733	169	129	76.33136	129	128	7	6	37
565741	501	396	79.04192	395	391	17	14	147
565750	89	69	77.52809	69	69	4	6	32
565768	1446	1016	70.26279	1016	1010	38	44	316
565776	704	513	72.86932	512	509	18	13	107
565784	260	201	77.30769	201	200	14	7	76
565792	467	301	64.45396	301	301	18	16	90
565806	211	161	76.30332	161	159	10	2	50
565814	2311	1451	62.78667	1451	1432	51	67	412
565822	64	56	87.5	56	56	5	3	16
565831	721	560	77.6699	560	558	21	18	262
565849	1302	906	69.58525	906	898	34	54	254
565857	403	301	74.68983	301	300	24	14	79
565865	265	189	71.32075	189	188	18	9	59
565873	149	92	61.74497	92	91	7	4	29
565881	342	249	72.80702	249	248	6	11	88
565890	422	303	71.80095	303	301	15	19	99
565903	246	176	71.54472	176	173	4	0	44
565911	252	166	65.87302	166	165	8	10	40
565920	80	55	68.75	55	55	2	1	27
565938	204	162	79.41176	162	161	7	5	42
565946	434	304	70.04608	304	301	17	20	88
565954	306	211	68.95425	211	211	4	11	108
565962	1273	917	72.03456	916	915	62	38	325
565971	14111	8799	62.35561	8795	8740	388	350	2726
565989	275	220	80	220	218	15	5	99

565997	362	232	64.0884	232	232	5	19	54
566004	403	296	73.44913	296	296	16	15	58
566012	218	162	74.31193	162	162	9	7	32
566021	795	537	67.54717	537	531	12	23	114
566039	262	198	75.57252	198	192	13	3	71
566047	169	121	71.59763	121	120	3	6	48
566055	258	182	70.54264	182	182	18	5	59
566063	260	173	66.53846	173	172	4	13	18
566071	85	70	82.35294	70	70	6	4	21
566080	68	33	48.52941	33	33	1	1	4
566098	146	84	57.53425	84	83	7	4	11
566101	68	59	86.76471	59	59	2	6	10
566128	178	128	71.91011	128	128	3	1	29
566136	324	226	69.75309	226	224	17	13	86
566144	146	119	81.50685	119	118	9	6	47
566152	521	337	64.6833	337	334	14	13	75
566161	110	78	70.90909	78	78	2	8	12
566179	142	101	71.12676	101	99	9	5	39
566187	511	372	72.79843	372	368	12	21	92
566195	331	234	70.69486	234	231	8	11	61
566209	85	51	60	51	51	0	2	16
566217	529	390	73.72401	389	382	21	8	107
566233	472	338	71.61017	338	338	7	22	109
566241	422	244	57.81991	244	243	12	10	61
566250	90	58	64.44444	58	58	1	0	10
566276	67	56	83.58209	56	56	3	1	31
566284	525	359	68.38095	359	358	15	16	89
566292	175	103	58.85714	103	102	1	7	17
566306	545	349	64.0367	349	347	8	17	88
566314	1874	1260	67.23586	1258	1250	21	93	247
566322	1117	755	67.59176	752	748	31	27	212
566331	32	23	71.875	23	23	4	1	7
566349	720	482	66.94444	482	480	16	24	88
566357	619	462	74.63651	462	458	11	32	92
566365	194	147	75.7732	147	146	1	3	34
566373	65	54	83.07692	54	53	2	1	19
566381	272	177	65.07353	177	176	5	12	19
566390	66	51	77.27273	51	51	0	1	16
566403	466	308	66.09442	308	306	6	18	66
566411	127	88	69.29134	88	88	1	7	4
566420	181	113	62.43094	113	113	6	10	31
566438	1194	831	69.59799	831	823	21	51	113
566446	212	160	75.4717	160	160	10	15	41
566454	763	493	64.61337	493	488	8	25	109
566462	101	68	67.32673	68	66	1	5	21
566471	96	71	73.95833	71	71	5	1	27
566489	67	55	82.08955	55	55	1	2	10
566497	50	33	66	33	33	0	1	10
566501	342	220	64.32749	220	220	11	19	40
566519	737	498	67.57123	498	492	8	22	66

566527	300	199	66.33333	199	197	4	14	37
566535	353	255	72.23796	255	255	10	8	100
566543	203	132	65.02463	132	132	5	8	62
566551	1893	1296	68.46276	1296	1285	56	41	380
566560	547	379	69.28702	379	375	11	19	83
566578	300	222	74	222	221	13	3	50
566586	246	176	71.54472	176	173	7	10	44
566594	84	60	71.42857	60	60	3	3	13
566608	136	94	69.11765	94	94	6	2	15
566616	4932	3076	62.36821	3075	3044	116	160	683
566624	3582	2046	57.11893	2046	2022	61	89	401
566632	72	52	72.22222	52	52	1	1	17
566641	154	112	72.72727	112	111	1	7	27
566659	200	138	69	138	137	11	3	29
566667	456	342	75	342	339	15	22	85
566675	147	83	56.46259	83	82	2	5	14
566683	127	91	71.65354	91	90	10	11	24
566691	59	46	77.9661	46	46	3	2	16
566705	84	70	83.33333	70	70	1	7	19
566713	486	332	68.31276	332	331	10	20	106
566721	345	271	78.55072	271	270	11	9	78
566730	44	35	79.54545	35	34	6	0	12
566748	53	46	86.79245	46	44	3	11	10
566756	591	461	78.00338	461	461	23	20	192
566764	57	30	52.63158	30	30	0	3	6
566781	59	45	76.27119	45	45	1	0	14
566799	229	184	80.34934	184	183	9	8	58
566802	147	95	64.62585	95	95	14	3	28
566811	54	41	75.92593	41	41	2	1	10
566829	237	145	61.18143	145	142	1	7	30
566837	162	113	69.75309	113	113	1	5	31
566845	155	110	70.96774	110	110	3	5	39
566853	559	389	69.58855	389	385	17	11	86
566861	98	89	90.81633	89	89	3	2	42
566870	285	176	61.75439	176	173	1	15	25
566888	61	43	70.4918	43	42	1	1	18
566896	329	212	64.43769	212	209	4	13	34
566900	479	328	68.47599	328	323	20	16	121
566918	219	163	74.42922	163	161	7	7	50
566926	169	116	68.63905	116	116	4	5	28
566934	1507	972	64.499	971	956	29	38	215
566942	183	138	75.40984	138	137	6	12	48
566951	397	279	70.27708	279	276	9	7	73
566969	366	269	73.49727	269	268	13	13	71
566977	310	238	76.77419	238	238	14	13	49
566985	14557	8960	61.55114	8952	8889	355	415	2571
566993	97	85	87.62887	85	85	4	0	44
567001	241	173	71.78423	173	171	8	14	55
567019	340	224	65.88235	224	223	4	13	42
567027	49876	27661	55.45954	27657	27485	917	1207	7757

567043	1182	652	55.16074	652	650	8	34	97
567051	595	382	64.20168	382	381	4	8	54
567060	978	606	61.96319	605	598	11	35	81
567078	224	165	73.66071	165	165	9	6	46
567086	275	209	76	209	207	9	11	92
567108	93	68	73.11828	68	65	2	4	24
567141	483	346	71.63561	346	345	7	9	79
567167	356	262	73.59551	262	261	14	8	85
567175	1740	1093	62.81609	1093	1087	34	41	267
567191	147	118	80.27211	118	117	3	8	50
567221	193	156	80.82902	156	155	8	5	51
567248	179	112	62.56983	112	109	2	6	34
567256	18445	10160	55.08268	10152	10069	375	506	2678
567264	2979	1908	64.04834	1908	1880	75	96	494
567272	600	393	65.5	392	390	6	23	102
567281	451	354	78.49224	354	350	10	11	104
567299	195	152	77.94872	152	151	7	11	32
567302	366	243	66.39344	243	242	6	14	50
567311	3864	2450	63.4058	2448	2435	80	113	633
567329	414	260	62.80193	260	255	5	14	86
567337	1616	588	36.38614	588	585	11	23	87
567345	380	267	70.26316	267	264	24	6	57
567353	185	137	74.05405	137	135	5	2	33
567361	242	174	71.90083	174	173	6	3	51
567426	426	277	65.02347	277	273	4	20	70
567442	38305	22394	58.46234	22383	22197	1032	929	6929
567451	11461	6159	53.73877	6155	6092	159	249	1323
567469	339	231	68.14159	231	230	12	14	69
567477	1615	1025	63.46749	1025	1022	42	40	281
567485	735	535	72.78912	535	529	27	28	157
567507	6275	3824	60.94024	3819	3793	174	161	1050
567515	6785	3861	56.90494	3857	3835	115	134	832
567523	1033	690	66.79574	690	683	26	24	218
567531	958	533	55.63674	528	528	14	16	95
567558	1592	1094	68.71859	1093	1085	51	53	264
567566	892	588	65.91928	588	582	8	33	125
567582	729	461	63.23731	460	456	17	26	131
567604	335	241	71.9403	240	240	8	11	83
567612	753	512	67.99469	512	510	18	27	138
567621	2510	1588	63.26693	1588	1584	45	78	403
567639	10164	5770	56.76899	5768	5711	197	269	1504
567647	528	331	62.68939	331	329	11	16	66
567655	425	277	65.17647	277	274	7	10	46
567698	272	176	64.70588	176	173	3	2	54
567701	201	166	82.58706	166	165	9	13	59
567710	873	640	73.31042	640	640	26	39	193
567728	183	135	73.77049	135	134	8	6	58
567752	1723	1033	59.95357	1033	1019	54	27	295
567761	593	370	62.3946	370	364	19	12	101
567779	3825	2383	62.30065	2382	2357	86	96	563

567787	2199	1548	70.39563	1547	1540	78	57	526
567809	644	440	68.32298	440	439	16	24	111
567833	361	261	72.29917	261	260	14	14	79
567841	782	510	65.21739	510	510	15	17	123
567850	720	413	57.36111	413	413	12	15	101
567868	947	628	66.31468	628	626	15	40	162
567876	415	302	72.77108	301	301	15	14	110
567884	183	135	73.77049	135	134	6	3	45
567892	26868	16502	61.41879	16483	16346	704	580	6275
567931	482	333	69.08714	333	332	12	8	107
567957	176	111	63.06818	111	111	0	12	33
567973	320	229	71.5625	229	226	9	11	67
568007	2013	1336	66.3686	1333	1323	56	39	386
568015	3451	2302	66.7053	2298	2276	75	75	721
568023	898	641	71.38085	641	638	35	28	224
568058	1521	1088	71.53189	1087	1076	46	52	361
568091	439	290	66.05923	290	285	12	10	78
568104	679	494	72.75405	494	492	34	20	153
568147	625	389	62.24	389	386	14	17	94
568155	1825	1157	63.39726	1157	1146	48	46	355
568163	271	192	70.84871	192	190	15	23	49
568180	202	125	61.88119	125	125	2	8	25
568198	122	90	73.77049	90	90	5	6	14
568201	1177	795	67.5446	794	789	31	23	225
568210	2043	1439	70.43563	1439	1411	136	37	355
568228	1051	799	76.02284	799	795	96	26	206
568236	603	445	73.79768	445	444	22	20	142
568244	1267	961	75.84846	961	952	65	32	266
568261	605	462	76.36364	462	458	43	29	165
568279	228	179	78.50877	179	178	11	10	50
568287	112	86	76.78571	86	86	2	3	30
568295	588	425	72.27891	425	420	23	16	104
568309	792	598	75.50505	598	592	24	7	254
568317	395	236	59.74684	236	235	7	9	46
568333	540	374	69.25926	373	372	21	12	92
568341	317	242	76.34069	242	242	19	17	79
568350	1865	1361	72.97587	1361	1350	60	25	450
568368	451	332	73.61419	332	329	21	26	102
568376	478	356	74.47699	356	356	50	11	72
568384	193	149	77.20207	149	146	4	7	41
568392	1064	740	69.54887	740	734	55	39	234
568406	585	447	76.41026	444	436	22	13	141
568414	17864	12701	71.0983	12692	12599	902	499	4322
568422	923	659	71.39762	658	653	27	40	159
568431	509	374	73.47741	374	372	33	18	109
568449	507	393	77.51479	393	390	29	18	121
568457	226	158	69.9115	158	158	12	6	64
568465	104	85	81.73077	85	85	3	9	29
568473	835	633	75.80838	633	627	79	48	193
568481	769	603	78.41352	603	595	74	28	195

568490	137	103	75.18248	103	102	15	4	32
568503	830	634	76.38554	634	628	52	18	218
568511	613	438	71.45188	438	436	40	28	132
568520	276	213	77.17391	213	212	12	9	51
568538	334	242	72.45509	242	239	14	18	64
568546	1431	938	65.54857	938	931	45	55	251
568554	972	727	74.79424	725	718	89	39	224
568562	281	216	76.86833	216	215	20	11	45
568571	139	92	66.18705	92	91	3	4	25
568589	464	301	64.87069	301	298	17	21	59
568597	344	246	71.51163	245	244	22	17	91
568601	741	547	73.81916	547	542	32	13	150
568619	127	104	81.88976	104	104	8	0	34
568635	2078	1436	69.10491	1432	1422	78	30	416
568643	544	421	77.38971	421	420	15	22	132
568651	1039	754	72.56978	754	753	33	27	195
568660	768	596	77.60417	595	595	44	18	192
568678	910	664	72.96703	664	660	44	27	174
568686	605	397	65.61983	397	387	31	23	94
568694	495	384	77.57576	384	382	18	8	98
568708	421	329	78.14727	329	325	57	8	133
568716	667	468	70.16492	468	465	26	43	126
568724	207	152	73.42995	152	151	6	9	47
568732	896	611	68.19196	610	603	57	37	170
568741	564	404	71.63121	404	402	32	16	148
568759	7251	5206	71.79699	5205	5177	413	186	1643
568767	101	61	60.39604	61	61	3	2	15
568775	801	596	74.40699	596	592	59	18	161
568783	70	51	72.85714	51	50	4	3	11
568791	777	566	72.84427	566	563	33	29	184
568805	212	167	78.77358	167	161	7	2	47
568813	733	511	69.71351	510	506	36	32	137
568821	333	248	74.47447	248	246	7	13	68
568830	1506	1150	76.36122	1150	1142	91	52	354
568848	217	162	74.65438	162	161	10	9	37
568856	125	107	85.6	107	107	12	4	30
568864	974	601	61.70431	601	599	22	28	81
568872	690	482	69.85507	482	475	43	27	145
568881	142	115	80.98592	115	110	10	4	39
568899	180	132	73.33333	132	131	17	6	30
568902	667	497	74.51274	497	495	30	24	141
568911	229	157	68.55895	157	155	23	1	44
568929	408	286	70.09804	286	283	11	12	86
568937	108	83	76.85185	83	83	4	0	22
568945	1275	964	75.60784	964	957	100	38	342
568953	166	127	76.50602	127	127	5	4	48
568961	342	253	73.97661	253	253	26	8	72
568970	76	53	69.73684	53	53	3	5	10
568988	3900	2751	70.53846	2750	2743	146	133	847
568996	70	62	88.57143	62	62	1	1	21

569003	501	356	71.05788	356	355	21	18	103
569011	460	324	70.43478	324	321	13	16	75
569020	690	568	82.31884	568	563	43	15	149
569038	902	697	77.27273	697	690	54	29	215
569046	510	379	74.31373	379	379	23	20	108
569054	121	85	70.24793	85	84	2	12	25
569062	509	390	76.62083	390	389	34	16	147
569071	172	131	76.16279	131	131	9	3	40
569089	527	391	74.19355	391	386	17	20	114
569097	195	124	63.58974	124	124	15	9	23
569101	184	97	52.71739	97	97	7	0	12
569119	413	322	77.9661	322	320	41	10	89
569127	130	106	81.53846	106	104	13	4	26
569135	256	190	74.21875	190	190	4	8	51
569143	361	264	73.13019	264	262	35	13	56
569151	97	70	72.16495	70	70	2	2	10
569160	432	353	81.71296	353	353	12	19	78
569178	263	187	71.10266	187	184	10	11	32
569186	1067	816	76.4761	815	804	67	35	260
569194	133	93	69.92481	93	90	4	2	18
569208	142	98	69.01408	98	96	6	6	36
569216	279	220	78.85305	220	219	21	12	63
569224	284	221	77.8169	220	219	20	1	80
569232	131	94	71.75573	94	94	2	3	15
569241	101	80	79.20792	80	80	6	1	26
569259	210	150	71.42857	150	148	8	7	36
569267	175	144	82.28571	144	140	17	8	16
569275	189	128	67.72487	128	127	11	7	29
569283	124	89	71.77419	89	89	8	4	30
569291	580	406	70	406	406	29	17	132
569305	440	330	75	330	324	42	10	88
569313	111	69	62.16216	69	69	1	1	19
569321	3028	2227	73.5469	2227	2213	221	91	770
569330	357	318	89.07563	318	318	13	17	163
569348	336	215	63.9881	215	213	15	6	59
569356	1945	1297	66.6838	1296	1282	68	90	318
569364	117	88	75.21368	88	86	4	3	26
569372	146	86	58.90411	86	84	4	1	23
569381	561	436	77.71836	436	433	17	22	53
569399	419	344	82.10024	344	337	42	15	96
569402	137	104	75.91241	104	103	6	9	24
569411	63	47	74.60317	47	46	6	0	12
569429	248	202	81.45161	202	201	19	4	69
569437	515	353	68.54369	353	350	20	25	97
569445	1818	1284	70.62706	1284	1278	81	50	429
569453	426	262	61.50235	262	259	6	24	41
569461	144	103	71.52778	103	100	1	6	23
569470	239	180	75.31381	180	179	9	3	56
569488	259	196	75.67568	196	195	18	7	55
569496	210	135	64.28571	135	135	13	13	25

569500	701	511	72.89586	511	504	23	36	142
569518	577	437	75.73657	437	434	27	12	125
569526	305	168	55.08197	168	167	7	14	33
569534	197	147	74.61929	147	146	12	10	37
569542	360	289	80.27778	289	287	40	18	71
569551	290	164	56.55172	164	161	1	8	39
569569	5765	4139	71.79532	4137	4108	235	169	1084
569577	354	250	70.62147	250	249	5	21	36
569585	604	378	62.58278	378	377	27	14	116
569593	1460	1091	74.72603	1091	1080	70	50	331
569607	122	86	70.4918	86	86	0	3	17
569615	291	210	72.16495	210	208	13	4	40
569623	141	97	68.79433	96	96	7	3	25
569631	1708	1258	73.6534	1249	1228	85	61	406
569640	402	304	75.62189	304	303	14	20	76
569658	573	406	70.85515	405	402	22	22	112
569666	825	586	71.0303	586	578	27	21	137
569674	277	211	76.17329	211	210	11	7	65
569682	461	362	78.52495	362	358	23	19	156
569691	661	509	77.00454	509	501	33	15	140
569704	341	248	72.72727	248	243	40	13	68
569712	812	589	72.53695	588	584	37	18	170
569721	197	172	87.30964	172	171	13	8	51
569739	41	32	78.04878	32	32	1	2	12
569747	186	125	67.2043	125	124	8	4	28
569755	594	460	77.44108	460	458	27	22	129
569771	146	110	75.34247	110	109	7	7	43
569780	2411	1812	75.15554	1812	1802	119	76	576
569798	260	155	59.61538	155	153	8	6	23
569801	321	259	80.68536	259	259	26	12	66
569810	71621	51277	71.59492	51257	50846	3472	1853	21722
569828	166	125	75.3012	125	125	8	4	38
569836	204	165	80.88235	165	165	7	4	49
569844	318	210	66.03774	210	208	17	18	63
569852	314	258	82.16561	258	256	22	17	107
569861	92	69	75	68	68	3	4	28
569879	333	263	78.97898	263	261	15	9	112
569887	479	363	75.78288	363	358	25	19	96
569895	635	484	76.22047	484	480	28	15	172
569909	542	425	78.41328	425	423	25	15	103
569917	1900	1470	77.36842	1470	1467	111	69	556
569925	866	601	69.39954	601	600	30	26	210
569933	132	100	75.75758	100	99	1	1	40
569941	199	152	76.38191	151	150	11	9	64
569950	285	143	50.17544	142	142	4	5	17
569968	443	308	69.52596	308	305	12	18	87
569976	358	265	74.02235	265	263	28	18	89
569984	586	467	79.69283	467	463	40	19	206
569992	235	189	80.42553	189	187	8	10	58
570001	586	374	63.82253	374	371	28	9	119

570010	136	109	80.14706	109	108	11	5	35
570028	723	533	73.72061	533	529	18	21	187
570036	612	453	74.01961	453	449	40	14	122
570044	547	378	69.1042	378	372	26	23	121
570052	161	121	75.15528	121	120	7	7	31
570061	222	172	77.47748	172	166	19	16	46
570079	690	452	65.50725	452	446	34	20	123
570087	323	231	71.51703	231	229	13	5	54
570095	198	156	78.78788	156	156	9	9	42
570109	4282	2993	69.89724	2991	2956	149	155	1059
570117	37	27	72.97297	27	26	1	3	10
570125	192	146	76.04167	146	145	5	11	51
570133	376	291	77.39362	291	290	13	14	91
570141	269	215	79.92565	215	213	9	18	39
570150	153	110	71.89542	110	106	4	0	46
570168	330	245	74.24242	245	244	4	14	67
570176	289	218	75.43253	218	217	5	10	55
570184	300	209	69.66667	209	208	9	11	61
570192	329	246	74.77204	246	245	10	5	53
570206	496	356	71.77419	356	352	22	4	130
570214	277	225	81.22744	225	222	16	3	80
570222	174	130	74.71264	130	130	7	12	43
570231	749	581	77.57009	581	574	31	17	213
570249	710	506	71.26761	506	501	24	34	167
570257	138	102	73.91304	102	102	8	6	36
570265	470	389	82.76596	388	386	48	12	152
570273	243	198	81.48148	197	197	12	15	72
570281	106	80	75.4717	80	79	5	6	15
570290	138	101	73.18841	101	98	4	8	21
570303	321	258	80.37383	258	257	15	4	79
570311	474	376	79.32489	375	371	35	12	125
570320	562	412	73.30961	412	410	18	16	128
570338	183	134	73.22404	134	135	11	6	39
570346	606	432	71.28713	429	426	20	27	151
570354	112	91	81.25	91	91	2	1	22
570362	424	295	69.57547	295	294	15	9	78
570371	503	366	72.76342	366	363	24	29	108
570397	501	382	76.2475	382	382	23	16	95
570401	191	152	79.58115	152	150	3	3	44
570419	281	217	77.2242	216	213	10	11	69
570427	144	116	80.55556	116	115	8	7	34
570435	338	260	76.92308	260	259	13	15	87
570443	297	209	70.37037	209	207	7	3	65
570451	1822	1328	72.88694	1327	1315	82	79	482
570478	797	597	74.9059	597	595	20	27	128
570494	304	234	76.97368	234	233	6	4	68
570508	5537	3559	64.27668	3559	3532	172	134	1061
570516	264	196	74.24242	196	196	6	4	59
570524	281	193	68.68327	193	191	5	9	74
570532	412	311	75.48544	311	308	8	13	94

570541	123	89	72.35772	89	89	1	2	34
570567	235	184	78.29787	184	182	7	10	39
570575	211	159	75.35545	159	157	1	12	51
570648	499	381	76.35271	380	378	24	16	91
570656	861	653	75.84204	652	651	38	28	221
570672	1424	1047	73.52528	1047	1036	52	32	460
570681	279	203	72.75986	203	201	4	11	53
570702	125	94	75.2	94	93	10	5	32
570711	159	124	77.98742	124	121	4	11	57
570729	115	96	83.47826	96	96	3	1	33
570745	545	440	80.73394	440	438	18	23	164
570753	74	50	67.56757	50	50	0	1	17
570761	95	63	66.31579	63	63	1	4	14
570770	153	108	70.58824	108	108	10	8	24
570788	947	779	82.25977	779	772	58	29	375
570796	320	227	70.9375	227	227	5	10	86
570800	508	370	72.83465	370	367	18	17	145
570818	184	146	79.34783	146	143	5	2	67
570826	3296	2466	74.81796	2466	2420	147	93	1044
570834	831	547	65.82431	547	544	37	25	169
570842	203	145	71.42857	145	143	5	11	48
570851	414	311	75.12077	311	311	11	17	112
570869	1255	819	65.25896	819	813	31	41	175
570877	2347	1547	65.91393	1547	1541	87	62	503
570885	412	319	77.42718	319	316	29	13	122
570893	181	142	78.45304	142	142	6	8	46
570907	168	133	79.16667	133	131	9	6	35
570915	122	89	72.95082	89	89	10	0	28
570923	92	78	84.78261	78	78	8	2	20
570931	1613	1242	76.99938	1242	1233	78	51	483
570940	235	190	80.85106	190	189	9	12	94
570958	246	185	75.20325	185	184	6	13	82
570966	310	228	73.54839	228	225	13	3	82
570974	289	236	81.6609	236	234	10	9	108
570982	307	245	79.80456	245	245	6	6	115
570991	108	84	77.77778	84	84	4	6	29
571008	354	243	68.64407	243	238	18	14	64
571016	109	77	70.6422	77	77	4	1	30
571024	282	214	75.88652	214	213	5	5	69
571032	165	130	78.78788	129	129	8	5	27
571041	4556	3297	72.36611	3296	3285	238	141	1276
571059	208	153	73.55769	153	153	11	11	30
571067	116	89	76.72414	89	89	7	6	41
571075	60	51	85	51	51	4	3	17
571083	366	262	71.5847	262	260	10	13	61
571091	1390	1086	78.1295	1086	1082	62	44	392
571105	326	269	82.51534	269	269	14	9	88
571113	1275	1006	78.90196	1006	994	74	39	448
571121	260	173	66.53846	173	172	9	12	56
571130	168	118	70.2381	118	117	10	8	31

571148	123	86	69.9187	86	86	2	4	15
571156	132	96	72.72727	96	95	2	3	25
571164	17766	12677	71.3554	12674	12602	744	509	4918
571172	116	97	83.62069	97	95	4	11	34
571181	445	310	69.66292	310	307	12	13	96
571199	162	127	78.39506	127	127	6	2	60
571202	512	401	78.32031	401	400	40	18	125
571211	592	447	75.50676	447	441	30	14	241
571229	158	113	71.51899	113	113	6	3	27
571237	182	134	73.62637	134	131	3	8	25
571245	339	272	80.23599	272	270	18	8	88
571253	216	159	73.61111	159	158	7	7	35
571261	443	366	82.61851	363	359	20	9	166
571270	246	155	63.00813	155	152	9	6	36
571288	261	191	73.18008	191	189	7	9	91
571296	97	71	73.19588	71	70	2	3	27
571300	111	83	74.77477	83	83	7	0	15
571318	188	150	79.78723	150	150	12	7	74
571326	308	210	68.18182	210	205	22	8	95
571334	85	63	74.11765	63	63	2	6	43
571342	231	173	74.89177	173	172	7	6	78
571351	582	447	76.80412	447	441	30	14	195
571377	186	126	67.74194	126	125	4	4	32
571385	3846	2654	69.00676	2654	2638	165	117	920
571393	7567	5344	70.62244	5342	5301	378	231	1394
571407	150	110	73.33333	110	110	21	5	14
571415	49	37	75.5102	37	37	6	1	13
571423	149	134	89.93289	134	133	9	6	44
571431	168	108	64.28571	108	106	2	4	21
571440	630	454	72.06349	454	453	22	17	121
571458	148	90	60.81081	90	90	7	2	19
571466	337	260	77.15134	260	258	14	8	101
571474	375	283	75.46667	283	276	19	12	63
571482	111	82	73.87387	82	82	1	3	16
571491	1503	1025	68.19694	1025	1013	71	36	289
571504	274	187	68.24818	187	186	4	8	45
571512	89	73	82.02247	73	73	3	0	38
571521	122	74	60.65574	74	73	0	2	28
571539	2430	1674	68.88889	1674	1661	101	49	515
571547	974	654	67.14579	654	645	35	30	183
571555	80	57	71.25	57	57	1	1	27
571563	350	279	79.71429	278	276	22	18	81
571571	633	509	80.41074	509	506	87	17	128
571580	201	159	79.10448	159	158	10	3	26
571598	91	65	71.42857	65	65	12	6	19
571601	288	208	72.22222	208	207	12	10	86
571610	503	404	80.31809	404	403	16	14	145
571628	291	214	73.53952	214	212	16	8	92
571636	297	220	74.07407	220	220	5	8	74
571644	165	110	66.66667	110	108	9	9	36

571652	128	111	86.71875	111	111	4	10	34
571661	1103	836	75.79329	835	824	89	25	223
571679	84	66	78.57143	66	64	9	2	26
571687	110	83	75.45455	83	83	5	1	29
571695	269	193	71.74721	193	193	5	11	58
571709	130	97	74.61538	97	95	7	6	26
571717	174	126	72.41379	126	123	11	8	41
571725	68	60	88.23529	60	60	4	2	16
571733	128	107	83.59375	107	107	6	4	33
571741	112	79	70.53571	79	79	8	1	19
571750	130	101	77.69231	101	101	7	6	28
571768	712	580	81.46067	580	579	27	21	170
571776	2147	1503	70.00466	1502	1486	131	64	456
571784	1755	1253	71.39601	1253	1249	76	55	509
571792	349	243	69.62751	243	242	16	9	94
571806	226	177	78.31858	177	176	3	8	63
571814	471	352	74.73461	352	351	20	15	125
571822	232	165	71.12069	165	165	10	14	37
571831	1032	767	74.32171	767	761	29	26	223
571849	175	149	85.14286	149	149	9	5	52
571857	285	214	75.08772	214	213	17	6	62
571865	165	126	76.36364	126	126	1	5	42
571873	589	453	76.91002	453	450	24	9	155
571881	106	86	81.13208	86	85	8	2	31
571890	95	59	62.10526	59	57	4	0	14
571903	507	367	72.38659	366	362	12	17	114
571911	1340	1030	76.86567	1030	1024	64	53	319
571920	241	169	70.12448	169	168	7	16	55
571938	232	185	79.74138	185	184	13	10	77
571946	200	136	68	136	132	7	9	45
571954	386	296	76.68394	296	294	8	7	111
571962	603	468	77.61194	468	468	24	21	181
571971	101	74	73.26733	74	74	3	1	18
571989	222	166	74.77477	166	164	11	11	58
571997	58	45	77.58621	45	45	2	3	19
572004	209	150	71.77033	150	150	12	11	24
572012	97	64	65.97938	64	64	3	4	16
572021	127	70	55.11811	70	68	1	9	12
572039	228	156	68.42105	156	155	9	9	34
572047	64	56	87.5	56	56	3	3	20
572063	207	162	78.26087	162	159	5	5	33
572071	1085	656	60.46083	656	651	11	38	162
572080	1687	1220	72.31772	1220	1215	128	63	346
572098	626	474	75.71885	474	471	34	16	119
572101	328	244	74.39024	244	243	30	15	68
572110	173	117	67.63006	117	115	6	5	48
572128	134	107	79.85075	106	106	6	8	28
572136	138	92	66.66667	92	91	0	2	20
572144	94	75	79.78723	75	74	5	3	15
572152	284	230	80.98592	230	230	28	9	46

572161	1283	939	73.18784	939	928	32	32	247
572179	1071	777	72.54902	777	772	45	38	232
572187	106	77	72.64151	77	77	1	4	16
572195	37	28	75.67568	28	28	0	1	13
572209	301	221	73.42193	221	218	17	19	45
572217	384	287	74.73958	287	285	11	7	88
572225	1546	1071	69.27555	1071	1060	45	55	334
572233	59	44	74.57627	44	42	8	0	18
572241	4088	2794	68.34638	2793	2775	175	141	742
572250	99	74	74.74747	74	73	7	5	25
572268	3153	2302	73.00983	2302	2287	159	117	831
572276	741	586	79.08232	585	581	34	18	249
572284	51	43	84.31373	43	43	1	4	13
572292	50	44	88	44	43	4	3	12
572306	150	109	72.66667	109	107	11	3	31
572314	141	104	73.75887	104	103	19	5	26
572322	381	283	74.27822	283	283	25	8	80
572331	374	281	75.13369	281	278	11	12	103
572349	721	546	75.72816	544	536	37	15	158
572357	280	235	83.92857	235	234	55	9	69
572365	318	243	76.41509	243	242	57	23	69
572373	388	313	80.6701	313	312	54	10	109
572381	279	176	63.08244	176	176	6	7	58
572390	785	564	71.84713	563	557	33	23	138
572403	149	102	68.45638	102	102	5	4	33
572411	2395	1654	69.06054	1654	1638	71	61	485
572420	491	374	76.17108	374	370	20	9	88
572438	58	46	79.31034	46	46	4	1	8
572446	380	265	69.73684	265	263	13	12	68
572454	215	159	73.95349	159	156	8	10	42
572462	458	350	76.41921	349	341	10	17	89
572471	243	186	76.54321	186	185	11	4	65
572489	107	82	76.63551	82	79	2	2	24
572497	368	278	75.54348	278	274	23	7	64
572501	323	237	73.37461	237	234	16	14	60
572519	360	255	70.83333	255	254	11	16	80
572527	205	140	68.29268	140	139	7	9	32
572535	299	250	83.61204	250	248	27	11	67
572543	132	102	77.27273	102	101	3	2	17
572551	591	472	79.86464	472	469	28	24	107
572560	241	167	69.29461	167	167	11	6	38
572578	809	582	71.94067	582	579	20	21	186
572586	396	283	71.46465	283	280	15	23	76
572594	72	50	69.44444	50	50	2	4	16
572608	195	152	77.94872	152	151	20	18	35
572616	135	104	77.03704	104	103	15	5	33
572624	249	186	74.6988	186	185	8	13	47
572632	135	104	77.03704	104	104	2	5	23
572641	238	193	81.09244	193	192	23	5	46
572659	12312	8604	69.88304	8597	8518	564	311	2944

572667	166	122	73.49398	122	121	5	4	37
572675	214	117	54.6729	117	116	3	2	27
572683	153	99	64.70588	99	99	9	5	18
572691	1320	879	66.59091	879	877	34	50	207
572705	210	165	78.57143	165	161	14	8	50
572713	336	255	75.89286	255	254	12	8	60
572721	563	400	71.04796	400	399	26	24	127
572730	146	106	72.60274	106	106	15	8	27
572748	336	193	57.44048	193	192	7	20	37
572756	134	95	70.89552	95	94	11	2	33
572764	81	66	81.48148	66	66	3	3	23
572772	285	197	69.12281	197	196	7	4	62
572781	622	434	69.77492	434	431	15	24	119
572799	167	120	71.85629	120	120	3	7	53
572802	102	92	90.19608	92	89	5	6	21
572811	181	146	80.66298	146	143	1	5	26
572829	582	401	68.90034	401	394	20	23	106
572837	462	340	73.59307	340	335	15	10	116
572845	115	89	77.3913	89	87	4	4	27
572853	85	61	71.76471	61	61	6	2	24
572861	182	141	77.47253	141	141	8	5	41
572870	550	462	84	462	458	48	20	224
572888	148	105	70.94595	105	105	7	12	36
572896	491	397	80.8554	397	396	21	23	149
572900	503	407	80.91451	407	403	32	8	175
572918	423	328	77.54137	328	325	25	22	109
572926	6593	4699	71.27256	4694	4650	291	194	1591
572934	191	140	73.29843	140	138	9	3	50
572942	70	51	72.85714	51	51	5	3	15
572951	127	106	83.46457	105	103	9	7	32
572969	482	333	69.08714	333	333	18	9	77
572977	241	209	86.72199	209	207	11	4	76
572985	190	141	74.21053	141	141	13	3	44
572993	328	239	72.86585	239	239	21	16	63
573001	521	336	64.49136	336	334	12	19	86
573019	48	32	66.66667	32	31	0	1	15
573027	112	88	78.57143	88	88	3	5	22
573035	80	58	72.5	58	57	1	4	10
573043	217	162	74.65438	162	160	12	3	53
573051	309	258	83.49515	258	258	25	8	63
573060	1689	1031	61.04204	1031	1023	50	19	240
573078	143	100	69.93007	100	97	4	9	42
573086	183	125	68.30601	125	124	3	8	38
573094	3108	2307	74.2278	2307	2289	124	81	854
573108	1364	897	65.76246	897	892	44	31	230
573116	421	334	79.33492	333	328	9	17	112
573124	624	455	72.91667	455	452	21	27	140
573132	349	236	67.62178	236	236	6	14	56
573141	231	176	76.19048	176	175	8	2	68
573159	478	373	78.03347	373	370	30	18	103

573167	384	257	66.92708	257	255	13	15	64
573175	726	523	72.03857	523	519	47	18	172
573183	138	94	68.11594	94	94	6	2	20
573191	258	207	80.23256	207	207	18	7	73
573205	431	330	76.56613	330	327	13	33	115
573213	442	324	73.30317	324	323	18	12	104
573221	250	209	83.6	209	208	14	7	58
573230	271	194	71.58672	194	194	8	8	42
573248	7118	5063	71.12953	5062	5032	415	228	1712
573256	165	131	79.39394	131	131	4	6	54
573264	181	127	70.16575	127	124	6	3	38
573272	1084	760	70.1107	760	755	34	24	234
573281	84	55	65.47619	55	54	3	4	14
573299	1000	773	77.3	773	764	47	47	261
573302	72	49	68.05556	49	49	6	3	23
573311	512	384	75	384	383	20	23	130
573329	383	280	73.10705	279	278	10	9	100
573337	223	185	82.95964	185	185	8	7	70
573345	212	160	75.4717	160	159	7	2	60
573353	127	99	77.95276	99	96	1	9	22
573361	81	64	79.01235	64	63	5	3	18
573370	359	261	72.70195	261	259	13	12	92
573388	93	66	70.96774	66	66	6	2	30
573400	127	86	67.71654	86	86	8	6	26
573418	501	399	79.64072	399	390	46	33	152
573426	156	83	53.20513	83	82	10	6	20
573434	701	535	76.31954	533	525	82	27	170
573442	212	144	67.92453	144	142	15	4	26
573451	251	153	60.95618	153	152	4	6	26
573469	450	310	68.88889	310	307	8	7	96
573477	236	172	72.88136	172	169	12	6	58
573485	70	59	84.28571	59	56	3	2	13
573493	1848	1308	70.77922	1307	1301	77	48	436
573507	1659	1157	69.74081	1157	1147	85	57	364
573515	263	212	80.60837	212	212	12	6	93
573523	208	127	61.05769	127	123	1	5	25
573531	99	76	76.76768	76	75	3	1	21
573540	214	150	70.09346	150	149	4	8	26
573558	65	46	70.76923	46	46	1	2	12
573566	191	158	82.72251	158	155	12	6	25
573574	129	92	71.31783	92	92	4	11	16
573582	135	103	76.2963	103	102	4	3	39
573591	59	48	81.35593	48	48	4	0	11
573604	129	99	76.74419	99	97	3	2	34
573612	240	170	70.83333	170	170	16	10	43
573621	216	173	80.09259	173	173	19	6	81
573639	263	190	72.24335	190	189	13	6	52
573647	96	66	68.75	66	64	1	3	29
573655	356	299	83.98876	299	297	33	10	71
573663	264	165	62.5	165	164	5	7	42

573671	118	74	62.71186	74	72	5	4	26
573680	270	199	73.7037	199	199	8	20	53
573698	227	173	76.21145	173	171	8	4	41
573701	1603	1271	79.28883	1271	1262	56	35	272
573710	201	165	82.08955	165	165	7	3	45
573728	149	123	82.55034	122	121	9	7	35
573736	283	191	67.49117	191	190	12	6	76
573744	138	104	75.36232	104	104	3	6	26
573752	283	223	78.79859	223	222	16	16	65
573761	192	131	68.22917	131	128	3	1	24
573779	168	125	74.40476	125	124	12	9	35
573787	332	251	75.60241	250	250	15	12	71
573795	151	102	67.54967	102	101	3	9	25
573809	672	407	60.56548	407	407	12	9	111
573817	96	80	83.33333	80	80	5	4	22
573825	1020	764	74.90196	764	760	41	38	249
573833	190	115	60.52632	115	114	4	2	30
573841	90	61	67.77778	61	61	4	1	5
573850	184	135	73.36957	135	135	5	14	33
573868	15165	10325	68.0844	10323	10245	625	454	4056
573876	229	200	87.33624	200	198	22	3	45
573884	482	354	73.44398	354	351	27	26	121
573892	798	604	75.68922	603	597	58	27	203
573906	191	139	72.77487	139	136	7	6	75
573914	281	205	72.95374	205	205	5	13	57
573922	5734	3443	60.04534	3442	3420	191	171	979
573931	185	147	79.45946	147	145	13	2	49
573949	59	39	66.10169	39	39	0	2	1
573957	389	291	74.8072	291	288	25	21	104
573965	6537	4804	73.48937	4799	4768	298	210	2363
573973	404	329	81.43564	329	327	8	7	253
573981	225	164	72.88889	164	162	10	7	41
573990	4039	2729	67.56623	2729	2705	201	148	900
574007	121	96	79.33884	96	95	1	6	34
574015	527	402	76.28083	402	401	20	21	123
574023	610	459	75.2459	459	456	22	18	161
574031	488	334	68.44262	334	334	16	23	86
574040	331	234	70.69486	234	233	10	19	54
574058	382	259	67.80105	259	254	7	16	67
574066	388	294	75.7732	294	294	25	23	110
574074	464	350	75.43103	349	347	26	14	119
574082	4861	3385	69.63588	3384	3360	214	152	1364
574091	116	94	81.03448	94	94	6	5	26
574104	160	107	66.875	107	107	10	6	15
574112	603	426	70.64677	416	412	13	24	133
574121	9593	6052	63.08767	6044	6011	329	229	2079
574139	579	416	71.84801	416	413	37	18	130
574147	131	111	84.73282	111	111	8	1	55
574155	362	242	66.85083	242	240	23	21	52
574163	142	92	64.78873	92	92	5	12	16

574171	346	221	63.87283	221	221	17	6	87
574180	217	144	66.35945	144	144	15	9	33
574198	429	359	83.68298	359	358	36	17	160
574201	181	154	85.08287	154	153	17	2	44
574210	870	650	74.71264	650	643	43	41	231
574228	432	311	71.99074	311	309	14	14	80
574236	114	90	78.94737	90	90	3	5	28
574244	199	163	81.90955	163	162	10	9	67
574252	1883	1206	64.04673	1206	1197	49	82	264
574261	439	320	72.89294	320	316	24	8	110
574279	7469	5510	73.77159	5509	5440	463	230	2182
574287	653	533	81.62328	532	528	46	41	257
574295	286	213	74.47552	213	212	14	7	61
574309	162	125	77.16049	125	124	4	6	37
574317	268	165	61.56716	165	162	8	10	40
574325	185	130	70.27027	130	129	4	5	32
574333	98	77	78.57143	77	77	0	2	10
574341	3178	2191	68.94273	2189	2171	142	92	757
574350	947	765	80.78141	765	764	69	28	288
574368	162	120	74.07407	120	117	14	6	37
574376	552	398	72.10145	398	394	32	11	130
574384	310	205	66.12903	205	205	7	11	77
574392	462	348	75.32468	348	347	19	20	118
574406	496	371	74.79839	371	369	24	12	117
574422	257	207	80.54475	207	206	8	14	83
574431	194	157	80.92784	157	154	9	8	73
574449	147	119	80.95238	119	117	8	5	46
574457	248	193	77.82258	193	191	17	2	71
574465	509	376	73.87033	376	372	25	16	138
574481	910	684	75.16484	684	680	35	28	274
574490	330	251	76.06061	251	247	22	15	82
574511	242	162	66.94215	162	159	7	15	33
574538	1260	799	63.4127	799	794	44	38	247
574546	881	709	80.47673	709	707	43	19	326
574554	644	506	78.57143	506	500	52	19	159
574562	590	427	72.37288	427	420	27	15	134
574571	325	255	78.46154	255	255	20	24	90
574589	250	189	75.6	189	187	10	15	60
574597	156	113	72.4359	113	113	13	3	37
574601	297	237	79.79798	237	236	15	16	81
574627	107	88	82.24299	88	88	9	0	34
574635	228	172	75.4386	172	170	9	9	69
574643	399	308	77.19298	308	305	12	14	108
574651	433	339	78.29099	339	335	23	15	165
574660	344	239	69.47674	239	236	8	9	85
574686	513	363	70.76023	362	360	31	25	128
574694	470	335	71.2766	335	332	30	13	152
574708	225	178	79.11111	178	178	7	4	103
574716	16476	9893	60.04491	9884	9815	612	343	4069
574724	232	168	72.41379	167	166	8	10	52

574741	260	191	73.46154	191	190	8	4	77
574767	2781	2050	73.71449	2046	2040	100	92	785
574783	233	171	73.39056	171	170	14	5	76
574791	191	149	78.01047	149	147	11	9	40
574805	852	629	73.82629	629	622	33	24	188
574813	195	149	76.41026	149	149	10	5	50
574821	72	55	76.38889	55	55	2	5	17
574830	320	246	76.875	246	244	13	3	64
574848	1207	958	79.37034	958	953	84	41	446
574856	897	705	78.59532	705	701	36	20	286
574864	345	258	74.78261	258	257	16	15	89
574899	1611	1121	69.58411	1121	1112	57	63	372
574902	334	233	69.76048	233	228	11	16	76
574911	1590	1124	70.69182	1123	1118	57	33	366
574929	772	569	73.70466	567	564	33	28	178
574953	402	297	73.8806	296	293	33	6	119
574961	217	156	71.8894	156	154	5	7	54
574988	5156	3655	70.88829	3654	3626	261	191	1313
574996	1671	1173	70.19749	1173	1168	95	63	349
575011	793	606	76.41866	606	603	40	36	219
575020	208	137	65.86538	137	136	2	7	60
575046	192	156	81.25	156	155	10	10	57
575054	905	650	71.8232	650	646	40	27	214
575062	271	204	75.27675	204	204	14	14	61
575071	2275	1434	63.03297	1432	1420	65	71	376
575089	544	395	72.61029	395	392	39	14	120
575097	176	147	83.52273	147	146	4	12	37
575101	259	203	78.37838	202	201	3	12	47
575119	185	146	78.91892	146	146	2	18	44
575127	130	89	68.46154	89	89	4	3	30
575135	190	142	74.73684	142	142	4	5	34
575143	314	234	74.52229	234	234	10	8	95
575151	171	114	66.66667	114	114	3	7	31
575178	514	362	70.42802	362	353	21	21	106
575194	352	261	74.14773	261	257	13	11	82
575232	423	339	80.14184	339	335	34	11	98
575259	224	173	77.23214	173	172	2	12	54
575305	486	388	79.83539	388	387	11	21	120
575313	320	235	73.4375	235	232	11	6	70
575330	130	97	74.61538	97	97	5	4	27
575372	1001	753	75.22478	753	748	47	24	283
575381	139	112	80.57554	112	111	3	2	44
575399	1481	1083	73.12627	1083	1067	59	39	335
575429	2027	1559	76.91169	1553	1529	77	51	641
575437	864	671	77.66204	671	664	33	35	254
575445	742	527	71.02426	527	524	31	11	128
575461	223	176	78.92377	176	176	6	5	71
575470	87	70	80.45977	70	70	1	5	24
575500	6935	4831	69.66114	4830	4798	248	254	1563
575518	189	148	78.30688	148	148	3	10	45

575526	64	56	87.5	56	56	4	2	11
575534	475	323	68	323	319	21	13	141
575542	131	110	83.96947	110	107	7	6	32
575551	475	346	72.84211	346	345	17	13	128
575569	219	178	81.27854	178	176	9	8	38
575577	708	532	75.14124	532	526	31	27	205
575593	1088	717	65.90074	717	705	28	32	209
575607	1099	812	73.88535	812	806	68	43	242
575615	102	75	73.52941	75	75	2	6	15
575623	501	377	75.2495	376	373	18	43	100
575640	3143	2372	75.4693	2371	2348	147	119	990
575658	358	260	72.6257	260	257	9	11	95
575666	216	146	67.59259	146	146	6	7	42
575682	1265	1028	81.26482	1028	1015	53	36	434
575704	1429	1085	75.92722	1085	1083	70	49	443
575712	320	261	81.5625	261	260	21	15	95
575721	478	317	66.31799	317	317	14	13	89
575739	613	494	80.58728	493	491	26	13	177
575755	171	124	72.51462	124	124	5	3	34
575763	273	222	81.31868	222	220	5	6	78
575771	380	301	79.21053	301	296	21	11	79
575780	217	159	73.27189	159	158	7	5	55
575810	136	101	74.26471	101	99	7	9	23
575828	169	120	71.00592	120	116	0	7	23
575844	232	155	66.81034	155	154	6	6	39
575861	130	104	80	104	104	4	5	25
575879	210	162	77.14286	161	159	7	2	63
575887	224	177	79.01786	177	175	5	4	47
575909	176	122	69.31818	122	122	4	7	31
575917	63	53	84.12698	53	52	1	1	15
575925	382	289	75.65445	289	287	19	18	83
575933	107	77	71.96262	77	76	0	8	22
575941	377	278	73.74005	277	275	19	25	91
575968	303	252	83.16832	252	250	15	9	80
575984	247	188	76.11336	188	186	7	13	46
575992	297	235	79.12458	235	233	16	11	78
576000	332	236	71.08434	236	236	23	6	79
576018	199	159	79.8995	159	157	9	5	53
576026	509	359	70.53045	359	357	14	26	107
576042	98	70	71.42857	70	70	10	4	5
576051	753	581	77.15803	581	580	34	22	173
576069	8607	6068	70.50076	6068	6033	457	338	2059
576077	778	566	72.75064	566	558	38	18	243
576085	316	245	77.53165	245	242	23	9	102
576093	184	142	77.17391	142	142	15	4	59
576107	537	407	75.79143	407	406	29	22	103
576115	183	147	80.32787	147	146	20	11	38
576123	466	354	75.96567	354	351	21	6	118
576131	1641	1054	64.22913	1054	1048	42	50	347
576140	306	205	66.99346	204	198	11	13	67

576166	213	170	79.81221	170	167	28	5	57
576174	161	125	77.63975	125	124	6	0	40
576182	1275	926	72.62745	925	920	47	44	283
576191	824	600	72.81553	600	599	46	46	147
576204	606	464	76.56766	464	461	28	24	144
576212	1446	986	68.18811	986	977	80	61	277
576221	490	345	70.40816	345	344	20	8	115
576247	664	564	84.93976	563	563	46	17	293
576263	674	519	77.00297	519	513	60	20	152
576271	5180	3744	72.27799	3741	3716	350	140	1360
576280	101	83	82.17822	83	83	12	7	32
576301	1435	1013	70.59233	1013	1006	47	69	293
576310	171	125	73.09942	125	125	7	2	39
576328	88	74	84.09091	74	74	21	5	10
576336	858	632	73.65967	631	626	44	32	260
576352	237	187	78.90295	187	185	8	1	76
576361	4785	3378	70.59561	3377	3346	215	172	1102
576387	130	79	60.76923	79	79	3	4	27
576395	191	147	76.96335	147	146	19	8	43
576409	200	160	80	160	159	9	6	57
576425	1112	780	70.14388	780	777	53	48	214
576433	277	212	76.5343	212	211	22	8	74
576441	257	184	71.59533	184	182	11	8	43
576450	568	417	73.41549	417	413	23	25	106
576468	490	370	75.5102	370	367	31	12	124
576476	433	304	70.20785	304	304	11	18	109
576492	503	373	74.15507	373	373	13	16	101
576506	207	162	78.26087	162	162	10	7	44
576522	139	101	72.66187	101	101	7	16	20
576549	185	140	75.67568	140	140	4	2	53
576557	200	159	79.5	159	158	16	7	40
576565	396	313	79.0404	313	309	22	12	114
576573	382	257	67.27749	257	254	15	7	96
576581	383	295	77.0235	294	294	22	12	96
576590	2406	1717	71.36326	1716	1712	142	78	632
576603	262	205	78.24427	205	201	17	8	86
576611	228	178	78.07018	178	174	13	7	35
576620	394	281	71.3198	281	277	28	18	78
576654	428	332	77.57009	332	328	40	13	119
576662	536	406	75.74627	406	401	45	14	143
576671	783	599	76.50064	599	593	31	39	206
576689	518	350	67.56757	350	348	26	21	106
576701	1612	999	61.9727	998	989	51	42	385
576727	342	262	76.60819	262	260	21	24	70
576735	227	196	86.34361	196	192	16	4	104
576743	168	117	69.64286	117	115	14	6	38
576751	354	279	78.81356	279	277	27	14	112
576778	900	670	74.44444	670	668	58	34	194
576786	682	501	73.46041	501	499	42	36	149
576794	106	87	82.07547	87	87	1	2	35

576808	1604	1134	70.69825	1134	1122	73	62	310
576816	324	237	73.14815	237	235	15	10	75
576824	585	453	77.4359	453	450	34	19	164
576832	223	188	84.30493	188	188	8	11	77
576841	273	206	75.45788	206	204	10	14	49
576859	4851	3407	70.23294	3407	3382	204	157	1222
576875	234	190	81.19658	190	187	14	9	65
576883	3550	2419	68.14085	2418	2398	142	156	700
576891	573	465	81.15183	465	461	39	13	143
576921	515	392	76.1165	392	390	12	21	104
576930	217	162	74.65438	162	159	5	8	47
576948	193	140	72.53886	140	138	15	7	63
576956	415	276	66.50602	276	273	10	19	105
576964	6506	4245	65.24746	4238	4196	317	216	1405
576972	216	164	75.92593	164	163	14	9	58
576981	1064	881	82.80075	878	868	87	57	357
576999	664	477	71.83735	476	469	29	33	177
577006	465	349	75.05376	349	347	35	20	110
577014	182	147	80.76923	147	146	3	1	67
577031	160	126	78.75	126	124	16	7	42
577049	97	76	78.35052	76	73	5	5	35
577057	454	326	71.80617	326	324	23	15	98
577073	504	375	74.40476	375	370	24	20	116
577081	1597	1235	77.3325	1229	1226	81	44	620
577111	69	50	72.46377	50	48	7	3	8
577120	1486	1176	79.13863	1175	1166	102	57	445
577146	510	357	70	357	354	23	10	125
577154	790	604	76.4557	603	599	52	21	226
577162	1418	952	67.13681	952	946	93	58	299
577171	394	275	69.79695	275	273	16	18	106
577189	289	227	78.54671	225	221	18	6	97
577197	4331	3097	71.50773	3095	3067	306	175	1198
577201	156	130	83.33333	130	127	8	9	49
577219	654	502	76.75841	501	492	33	23	186
577227	157	129	82.16561	129	126	9	17	32
577235	1302	900	69.12442	900	892	53	44	269
577243	400	311	77.75	311	308	15	20	105
577294	731	521	71.27223	521	518	54	31	177
577308	4314	3120	72.32267	3112	3078	259	129	1116
577316	1368	1050	76.75439	1050	1041	99	52	415
577324	327	259	79.20489	259	256	27	11	116
577332	451	351	77.82705	351	348	12	14	130
577341	524	389	74.23664	389	386	28	21	136
577359	902	672	74.50111	671	668	40	21	275
577367	157	130	82.80255	129	129	16	3	45
577375	279	216	77.41935	216	210	25	7	63
577391	210	153	72.85714	152	150	15	5	46
577405	912	648	71.05263	647	645	56	44	208
577413	747	603	80.72289	603	598	39	25	243
577421	205	153	74.63415	153	150	5	14	47

577430	357	270	75.63025	270	270	39	12	115
577448	82	62	75.60976	62	61	4	2	26
577456	2399	1762	73.44727	1762	1737	155	81	718
577464	224	185	82.58929	185	183	27	11	48
577472	1056	747	70.73864	745	738	54	33	291
577481	90	64	71.11111	64	64	4	2	23
577499	821	643	78.31912	643	637	52	30	226
577529	528	365	69.12879	364	356	28	28	104
577545	570	425	74.5614	424	416	27	18	118
577553	1439	1159	80.54204	1159	1152	191	54	372
577561	145	117	80.68966	116	114	3	6	33
577570	187	146	78.07487	146	144	11	4	57
577596	463	339	73.21814	339	336	12	18	99
577600	82	73	89.02439	73	73	5	3	25
577626	11208	8050	71.8237	8042	7985	592	385	3278
577642	180	141	78.33333	141	140	13	8	45
577651	706	515	72.94618	515	513	43	24	211
577669	394	309	78.4264	309	307	36	14	150
577677	490	367	74.89796	367	364	14	16	134
577685	337	248	73.5905	248	248	23	13	86
577693	1088	853	78.40074	852	836	75	62	338
577707	408	286	70.09804	285	283	30	18	80
577723	144	95	65.97222	95	94	12	7	26
577731	12907	8631	66.87069	8629	8577	453	419	2629
577774	312	249	79.80769	249	248	26	17	88
577812	108	89	82.40741	89	89	6	7	33
577821	92	64	69.56522	64	62	11	12	12
577839	812	611	75.24631	611	606	47	28	158
577863	1038	689	66.37765	689	679	34	37	162
577871	281	191	67.97153	191	191	5	5	14
577898	118	95	80.50847	95	95	3	0	31
577910	376	282	75	282	281	20	22	98
577928	1252	920	73.48243	920	913	82	27	334
577936	639	495	77.46479	495	493	28	16	176
577944	783	555	70.88123	555	552	46	37	169
577961	272	198	72.79412	198	197	8	13	56
577979	134	89	66.41791	89	85	0	0	31
577987	446	305	68.38565	305	305	2	10	48
577995	1532	1183	77.21932	1183	1172	175	65	369
578002	139	96	69.06475	96	95	3	13	23
578011	92	56	60.86957	56	56	1	5	7
578029	247	197	79.75709	197	194	16	11	66
578037	229	174	75.98253	173	171	25	3	45
578045	278	201	72.30216	201	198	7	10	74
578053	105	93	88.57143	93	92	11	3	27
578061	53	49	92.45283	49	49	5	1	17
578070	102	73	71.56863	73	71	3	11	18
578088	96	67	69.79167	67	67	7	0	22
578096	700	446	63.71429	446	444	29	31	110
578100	106	90	84.90566	90	90	6	0	34

578118	129	91	70.54264	91	89	18	5	33
578126	199	144	72.36181	144	143	5	8	45
578134	740	545	73.64865	545	538	44	19	167
578142	48	35	72.91667	35	35	2	3	5
578151	977	694	71.03378	693	689	41	35	161
578169	145	124	85.51724	124	124	15	8	43
578177	68	47	69.11765	47	47	2	2	9
578185	845	528	62.48521	527	523	29	25	119
578193	2274	1578	69.39314	1577	1565	111	88	450
578207	439	324	73.8041	324	322	27	17	85
578215	274	193	70.43796	193	191	5	12	31
578223	63	49	77.77778	49	49	1	1	16
578231	571	401	70.22767	401	393	18	20	108
578240	107	66	61.68224	66	66	5	1	11
578258	618	453	73.30097	453	446	39	16	107
578266	112	79	70.53571	79	77	3	9	11
578274	318	228	71.69811	227	224	1	11	52
578282	1111	738	66.42664	738	734	36	37	154
578291	320	229	71.5625	229	227	16	9	56
578304	103	73	70.87379	73	73	1	1	10
578312	100	72	72	72	72	5	1	14
578321	101	72	71.28713	72	72	1	3	21
578339	499	355	71.14228	355	348	11	17	110
578347	7697	5770	74.96427	5769	5723	505	249	2262
578355	783	617	78.79949	617	610	87	25	180
578363	257	211	82.10117	211	211	27	8	63
578371	85	59	69.41176	59	59	2	1	11
578380	1125	826	73.42222	826	816	39	37	208
578398	205	158	77.07317	158	157	9	5	29
578401	357	250	70.02801	249	248	3	16	50
578410	48	35	72.91667	35	35	4	5	5
578428	577	445	77.12305	445	444	43	23	143
578436	83	76	91.56627	76	76	8	5	17
578444	7896	5020	63.57649	5018	4978	260	213	1443
578452	169	122	72.18935	122	122	9	3	50
578461	57	50	87.7193	50	50	1	4	15
578479	537	422	78.58473	422	419	47	19	119
578487	932	588	63.09013	588	583	32	34	138
578495	133	105	78.94737	105	104	4	2	20
578509	804	621	77.23881	620	612	77	32	200
578517	52	40	76.92308	40	40	1	1	7
578525	88	71	80.68182	71	71	4	3	22
578533	184	134	72.82609	134	131	10	9	11
578541	194	151	77.83505	151	151	8	8	34
578550	255	174	68.23529	174	170	4	13	25
578568	106	76	71.69811	76	76	3	2	20
578576	6949	4985	71.73694	4984	4950	336	263	1735
578584	971	703	72.39959	703	696	46	34	206
578592	82	61	74.39024	61	60	0	2	24
578606	158	138	87.34177	138	138	10	11	45

578614	86	72	83.72093	72	72	3	8	20
578622	131	107	81.67939	107	107	11	3	30
578631	257	181	70.42802	181	180	8	12	62
578649	144	123	85.41667	123	119	8	6	49
578657	935	646	69.09091	646	643	22	44	167
578665	121	92	76.03306	92	92	11	5	35
578673	508	350	68.89764	350	348	26	13	103
578681	255	195	76.47059	195	195	11	8	46
578690	197	151	76.64975	151	151	3	9	25
578703	106	69	65.09434	69	69	1	3	13
578711	479	304	63.46555	304	303	15	34	73
578720	405	317	78.2716	317	317	32	10	125
578738	748	579	77.40642	579	575	145	25	200
578746	195	148	75.89744	148	147	11	7	33
578754	195	110	56.41026	110	109	7	13	18
578762	118	86	72.88136	86	85	6	2	18
578771	96	68	70.83333	68	67	1	3	24
578789	796	561	70.47739	560	557	26	48	131
578797	97	78	80.41237	78	78	14	3	22
578801	206	142	68.93204	142	140	9	14	30
578819	202	160	79.20792	160	159	18	15	50
578827	123	87	70.73171	87	87	2	7	19
578835	76	63	82.89474	63	63	3	0	22
578843	308	233	75.64935	233	231	15	10	85
578851	313	235	75.07987	235	234	34	2	104
578860	94	65	69.14894	65	65	2	2	17
578878	331	265	80.06042	265	261	8	8	38
578886	347	276	79.5389	276	276	34	17	76
578894	397	299	75.31486	299	299	31	22	82
578908	719	408	56.74548	408	407	16	27	76
578916	85	57	67.05882	57	56	4	3	20
578924	70	46	65.71429	46	46	3	3	10
578932	760	503	66.18421	503	503	37	28	134
578941	228	178	78.07018	178	175	26	7	53
578959	145	91	62.75862	91	91	3	8	25
578967	334	238	71.25749	238	235	9	15	50
578975	366	240	65.57377	240	239	9	18	52
578983	210	162	77.14286	162	161	8	12	54
578991	31	24	77.41935	24	24	2	2	7
579009	209	163	77.99043	163	161	5	8	57
579017	79	68	86.07595	68	65	0	4	26
579025	23647	16011	67.70838	16005	15891	981	751	6123
579033	197	165	83.75635	165	161	13	10	55
579041	614	456	74.2671	456	455	40	14	186
579050	688	468	68.02326	468	465	26	44	128
579068	1071	753	70.30812	752	745	47	42	236
579076	129	102	79.06977	102	101	1	4	23
579084	76	62	81.57895	62	61	3	0	13
579092	307	195	63.51792	195	194	14	9	58
579106	329	245	74.46809	245	245	15	12	68

579114	666	539	80.93093	539	538	17	27	234
579122	821	645	78.56273	645	644	61	33	202
579131	321	250	77.88162	250	248	16	5	57
579149	264	207	78.40909	206	205	20	7	87
579157	529	391	73.91304	391	387	53	28	115
579165	599	422	70.45075	422	419	26	25	137
579173	306	211	68.95425	211	209	7	6	36
579181	309	225	72.81553	225	221	17	17	68
579190	549	402	73.22404	402	399	26	17	134
579203	12337	8339	67.59342	8336	8275	514	396	3005
579211	847	572	67.53247	571	570	25	19	194
579220	804	641	79.72637	641	636	51	30	260
579238	373	245	65.68365	244	244	21	16	74
579246	93	74	79.56989	74	74	3	8	17
579254	274	214	78.10219	214	213	29	10	71
579262	840	610	72.61905	610	609	35	29	259
579271	256	162	63.28125	162	161	7	2	51
579289	49	44	89.79592	44	43	4	4	16
579297	3510	2354	67.06553	2353	2335	139	158	609
579301	168	122	72.61905	122	121	4	11	25
579319	797	506	63.48808	505	504	29	32	118
579327	481	298	61.95426	298	290	15	20	100
579335	540	377	69.81481	377	375	26	24	119
579343	43	32	74.4186	32	32	2	4	5
579351	830	638	76.86747	638	635	36	11	327
579360	211	159	75.35545	159	154	9	7	42
579378	438	291	66.43836	291	291	13	23	74
579386	177	123	69.49153	123	122	10	18	37
579394	423	297	70.21277	296	293	11	17	98
579408	242	167	69.00826	167	166	6	24	63
579416	216	152	70.37037	151	150	9	12	40
579424	463	316	68.25054	316	316	24	14	126
579432	1394	993	71.23386	993	986	62	54	362
579441	180	137	76.11111	137	137	13	5	48
579459	249	189	75.90361	189	188	4	3	35
579467	103	62	60.19417	62	62	2	2	18
579475	305	252	82.62295	252	252	16	14	95
579483	142	117	82.39437	117	117	10	6	40
579491	156	110	70.51282	110	110	4	2	23
579505	451	357	79.15743	357	355	40	6	200
579513	1401	1042	74.37545	1040	1032	55	58	341
579530	148	114	77.02703	114	114	2	3	43
579548	1808	1171	64.7677	1170	1163	76	72	396
579556	965	647	67.04663	647	641	48	50	182
579564	611	460	75.28642	460	452	29	18	194
579581	1348	1202	89.16914	1201	1187	115	26	707
579599	974	647	66.4271	647	642	38	46	181
579602	452	339	75	339	338	14	34	87
579629	776	468	60.30928	468	466	25	36	155
579637	2337	1721	73.64142	1720	1708	119	101	661

579645	1638	1110	67.76557	1108	1102	51	50	353
579661	500	357	71.4	357	355	20	13	115
579696	276	238	86.23188	238	236	14	8	133
579726	284	217	76.40845	217	216	18	16	77
579734	1568	1059	67.53827	1059	1044	45	66	373
579742	1514	1284	84.80845	1284	1264	103	32	728
579751	61	45	73.77049	45	45	6	1	11
579769	348	264	75.86207	264	259	33	14	81
579777	4366	2733	62.59734	2731	2702	146	166	856
579785	1009	727	72.05154	726	717	39	42	243
579793	206	148	71.84466	148	147	8	3	46
579815	1146	741	64.65969	741	738	43	56	219
579823	433	299	69.05312	299	295	25	9	82
579831	306	196	64.05229	196	195	6	11	59
579858	9558	6592	68.9684	6590	6546	480	349	2584
579866	173	126	72.83237	126	125	1	10	51
579874	2487	1561	62.76639	1561	1555	74	77	458
579891	11057	7755	70.13657	7749	7713	624	362	2749
579947	1134	799	70.45855	797	792	57	64	263
579963	198	161	81.31313	161	161	22	4	66
579971	888	722	81.30631	722	720	61	33	254
579980	319	182	57.05329	182	182	6	7	53
579998	236	193	81.77966	193	191	12	4	78
580015	2386	1492	62.53143	1491	1475	79	88	365
580023	298	233	78.18792	233	232	11	14	66
580031	12065	8391	69.54828	8390	8326	480	424	2751
580040	462	366	79.22078	366	364	39	11	100
580058	495	396	80	396	396	33	23	120
580066	142	116	81.69014	116	116	8	1	51
580074	544	373	68.56618	373	373	25	28	81
580091	425	325	76.47059	325	322	18	14	133
580112	1068	841	78.74532	841	837	109	40	316
580121	2011	1507	74.93784	1506	1498	195	78	514
580147	1367	1029	75.27432	1029	1021	79	68	331
580163	563	447	79.39609	447	445	28	10	218
580210	283	225	79.5053	225	223	19	12	71
580228	160	135	84.375	135	134	17	9	32
580261	652	493	75.6135	492	490	37	27	155
580279	808	619	76.60891	619	613	40	31	238
580295	380	260	68.42105	260	258	17	17	56
580325	1377	1029	74.72767	1028	1023	83	32	365
580333	492	391	79.47154	391	387	37	28	137
580341	310	223	71.93548	223	222	10	11	73
580350	6593	4709	71.42424	4709	4666	411	206	1550
580376	2206	1659	75.20399	1659	1648	130	101	589
580392	554	445	80.32491	445	444	25	19	178
580406	212	159	75	159	159	5	12	47
580414	252	196	77.77778	196	195	9	5	46
580422	266	207	77.81955	207	207	14	18	66
580431	697	508	72.88379	508	502	44	22	168

580465	274	208	75.91241	208	203	12	15	65
580481	3320	2210	66.56627	2208	2182	105	108	606
580490	245	165	67.34694	165	165	4	11	30
580503	767	583	76.01043	583	579	57	31	206
580511	7384	5172	70.04334	5171	5144	366	273	1649
580538	4909	3742	76.22734	3741	3721	358	150	1427
580562	149	118	79.19463	118	117	11	5	26
580571	419	254	60.62053	254	252	17	13	50
580589	624	474	75.96154	474	471	51	21	187
580619	264	194	73.48485	194	194	21	22	50
580627	926	724	78.18575	724	717	67	36	251
580635	578	415	71.79931	415	410	19	37	77
580643	463	356	76.88985	356	355	50	13	109
580651	441	303	68.70748	303	300	24	14	97
580660	195	153	78.46154	153	152	14	4	54
580678	106	85	80.18868	85	84	7	4	19
580686	751	599	79.76032	599	593	81	26	196
580694	782	591	75.57545	591	589	28	35	206
580708	249	194	77.91165	194	194	13	8	74
580716	509	387	76.03143	387	386	51	28	118
580724	230	166	72.17391	166	165	15	9	57
580732	524	341	65.07634	341	338	34	37	72
580741	182	149	81.86813	149	147	11	10	62
580759	287	217	75.60976	217	214	31	9	80
580767	195	174	89.23077	174	174	30	3	43
580775	423	339	80.14184	339	336	32	21	104
580783	57	39	68.42105	39	39	5	7	9
580805	216	175	81.01852	175	174	14	5	43
580821	295	248	84.0678	247	243	19	10	104
580830	53	40	75.4717	40	40	9	0	9
580848	1465	916	62.5256	916	909	53	74	239
580872	542	426	78.59779	426	421	36	26	126
580881	214	168	78.50467	168	167	11	11	72
580902	132	104	78.78788	104	103	4	8	43
580929	311	226	72.66881	226	226	10	16	77
580945	367	279	76.0218	279	275	29	23	57
580961	708	487	68.78531	487	481	44	21	122
580970	463	348	75.16199	348	345	25	18	124
580988	88	67	76.13636	67	67	5	2	18
580996	152	109	71.71053	109	109	11	4	47
581003	114	90	78.94737	90	90	1	4	36
581011	144	110	76.38889	110	109	11	9	29
581038	166	144	86.74699	144	143	21	5	52
581046	708	513	72.45763	511	508	43	34	130
581054	492	375	76.21951	375	372	24	38	116
581062	444	351	79.05405	351	350	41	22	104
581071	628	445	70.85987	445	440	20	31	87
581089	259	172	66.40927	172	171	8	11	50
581101	227	167	73.56828	166	166	8	7	65
581119	573	466	81.32635	466	464	45	22	193

581127	87	71	81.6092	71	70	14	4	19
581143	284	234	82.39437	234	232	18	4	85
581151	594	424	71.38047	424	419	39	17	135
581178	741	538	72.60459	538	533	36	38	148
581186	9227	6522	70.68386	6508	6455	455	402	2319
581194	84	66	78.57143	66	66	2	4	29
581208	571	406	71.10333	406	401	31	30	112
581216	186	133	71.50538	133	133	12	8	37
581224	586	435	74.23208	435	432	17	19	114
581232	147	122	82.9932	122	122	11	6	35
581259	4725	3338	70.6455	3338	3303	253	179	1318
581267	230	141	61.30435	141	141	12	16	41
581275	735	564	76.73469	564	560	51	33	192
581283	15700	10764	68.56051	10758	10666	802	529	3534
581291	3512	2278	64.86333	2278	2263	185	158	696
581313	178	143	80.33708	143	141	6	3	41
581321	153	124	81.04575	124	123	8	2	28
581330	553	410	74.14105	410	405	36	22	112
581356	352	237	67.32955	237	236	20	20	43
581364	1027	733	71.37293	733	730	67	45	193
581372	9282	6253	67.36695	6243	6203	558	329	1977
581381	266	206	77.44361	205	203	22	2	48
581402	208	167	80.28846	167	166	6	3	33
581429	773	609	78.78396	609	599	43	23	260
581437	67	59	88.0597	59	59	7	3	18
581445	319	257	80.56426	257	257	20	17	89
581453	437	354	81.00686	354	351	27	12	134
581461	194	154	79.38144	154	154	22	10	48
581470	608	402	66.11842	401	400	54	31	107
581496	1617	1162	71.86147	1161	1161	78	51	392
581500	293	213	72.69625	213	212	22	8	50
581518	188	134	71.2766	134	131	11	7	19
581526	101	68	67.32673	68	68	6	1	19
581534	165	109	66.06061	109	108	9	6	26
581542	1044	740	70.88123	740	736	46	32	217
581551	1038	809	77.93834	808	806	66	34	282
581569	314	209	66.56051	208	207	12	19	59
581577	81	58	71.60494	58	58	7	1	17
581593	99	84	84.84848	84	83	9	3	22
581615	130	98	75.38462	98	98	2	9	29
581631	225	176	78.22222	176	173	17	8	42
581666	332	249	75	249	248	25	6	78
581682	2256	1697	75.22163	1697	1682	175	109	533
581721	138	107	77.53623	107	107	7	8	42
581739	714	502	70.30812	502	497	69	23	138
581755	286	196	68.53147	196	194	25	11	51
581763	719	533	74.13074	533	528	56	34	155
581771	100	88	88	88	88	7	1	20
581780	332	263	79.21687	263	258	15	19	108
581798	126	96	76.19048	96	95	3	5	28

581801	398	295	74.1206	295	291	25	12	52
581810	179	124	69.27374	124	124	17	4	39
581828	654	519	79.3578	519	518	30	43	181
581836	145	112	77.24138	112	111	2	4	45
581844	46	40	86.95652	40	40	2	3	18
581852	137	112	81.75182	112	111	24	3	31
581861	213	159	74.64789	159	158	9	13	33
581879	2120	1520	71.69811	1519	1509	137	59	492
581887	148	124	83.78378	123	122	9	12	43
581909	336	259	77.08333	259	258	9	8	105
581917	5261	3714	70.59494	3712	3697	342	231	1082
581925	323	238	73.68421	238	237	19	26	62
581933	116	91	78.44828	91	91	9	7	25
581941	37	32	86.48649	32	32	6	0	10
581950	930	653	70.21505	653	649	79	43	185
581968	1107	826	74.61608	825	822	70	30	287
581976	1150	804	69.91304	802	799	71	50	226
581992	89	77	86.51685	77	76	8	2	25
582018	1521	1147	75.41091	1147	1138	97	35	381
582026	40	31	77.5	31	30	8	1	8
582034	129	92	71.31783	92	92	4	3	28
582042	172	113	65.69767	113	112	14	5	24
582069	140	100	71.42857	100	98	14	7	19
582077	136	105	77.20588	105	105	5	7	25
582085	373	260	69.70509	260	260	15	15	64
582107	177	135	76.27119	134	134	22	6	37
582115	266	202	75.93985	202	201	10	22	48
582123	94	80	85.10638	80	80	8	0	15
582131	470	371	78.93617	371	370	39	11	105
582158	1327	930	70.08289	930	922	94	44	295
582166	820	622	75.85366	622	618	40	39	175
582174	104	88	84.61538	88	88	8	2	24
582182	891	644	72.27834	644	638	38	50	230
582191	212	159	75	159	157	31	7	47
582204	110	90	81.81818	90	90	10	6	27
582212	505	348	68.91089	348	346	35	12	110
582221	209	160	76.55502	160	160	18	7	18
582239	2965	2136	72.04047	2135	2122	196	105	648
582247	1043	734	70.37392	734	729	61	40	216
582255	199	144	72.36181	144	143	11	6	34
582263	182	138	75.82418	138	138	11	4	48
582271	427	341	79.85948	341	337	60	6	76
582280	118	95	80.50847	95	95	9	1	21
582298	747	578	77.37617	578	576	43	41	187
582310	511	347	67.90607	347	345	21	20	87
582328	455	328	72.08791	328	325	55	30	64
582336	480	343	71.45833	343	338	29	26	99
582344	98	75	76.53061	75	75	11	3	12
582352	772	603	78.10881	603	603	49	23	215
582379	109	92	84.40367	92	92	9	4	17

582395	364	247	67.85714	247	247	13	13	78
582409	365	275	75.34247	275	274	30	8	59
582417	228	174	76.31579	174	173	28	12	26
582433	298	246	82.55034	246	245	21	12	111
582441	1427	967	67.76454	967	962	65	64	287
582450	96	74	77.08333	74	74	16	6	10
582468	716	448	62.56983	448	448	31	23	113
582476	639	483	75.58685	483	479	52	18	176
582484	552	420	76.08696	420	415	58	13	102
582492	140	107	76.42857	107	107	21	3	35
582506	59	55	93.22034	55	55	8	4	10
582531	248	175	70.56452	175	175	15	10	41
582557	213	161	75.58685	161	160	17	7	52
582565	198	149	75.25253	149	144	11	13	40
582573	351	238	67.80627	238	237	2	19	53
582581	374	295	78.87701	295	293	49	10	77
582590	451	316	70.06652	316	316	30	19	93
582603	709	521	73.48378	521	517	58	30	138
582611	183	148	80.87432	148	146	36	9	26
582620	138	101	73.18841	101	100	9	11	20
582646	2868	1867	65.09763	1867	1858	103	99	486
582654	254	199	78.34646	199	199	13	9	46
582662	197	143	72.58883	143	142	22	9	31
582671	431	305	70.76566	305	304	39	13	76
582689	302	231	76.49007	231	230	16	13	52
582701	627	451	71.92982	451	451	49	6	117
582727	165	119	72.12121	119	119	13	5	35
582735	55	47	85.45455	47	47	4	1	12
582743	332	236	71.08434	236	236	9	10	75
582751	606	452	74.58746	452	450	34	24	103
582760	200	161	80.5	161	160	16	7	59
582778	62	50	80.64516	49	49	2	2	13
582794	995	785	78.89447	785	783	75	33	354
582808	589	430	73.00509	430	428	26	17	161
582824	2763	2134	77.23489	2133	2112	220	66	901
582832	154	107	69.48052	107	104	8	9	28
582841	901	750	83.24084	749	745	126	34	258
582859	1712	1238	72.31308	1234	1230	83	83	341
582875	159	129	81.13208	129	128	10	5	45
582883	524	402	76.71756	401	397	22	22	126
582891	286	203	70.97902	203	202	18	7	60
582913	1425	1032	72.42105	1031	1022	63	30	365
582921	804	646	80.34826	645	640	43	19	274
582930	364	248	68.13187	246	245	6	7	67
582948	841	603	71.70036	603	597	71	19	198
582956	1917	1284	66.97966	1284	1268	62	94	373
582964	516	416	80.62016	416	413	46	16	147
582972	1428	1070	74.92997	1070	1066	88	37	421
582999	493	359	72.81947	359	358	21	10	151
583014	192	142	73.95833	141	141	3	2	47

583022	249	191	76.70683	191	190	16	5	56
583031	957	670	70.01045	670	669	32	37	273
583057	590	462	78.30508	462	457	23	16	210
583065	525	386	73.52381	386	386	21	20	137
583081	2680	1892	70.59701	1879	1874	135	103	660
583090	279	223	79.92832	223	220	23	8	88
583111	751	594	79.09454	593	589	46	26	201
583120	7875	5278	67.02222	5275	5229	288	227	1609
583154	274	184	67.15328	184	180	16	9	62
583171	603	484	80.26534	484	481	31	6	254
583189	731	575	78.65937	575	573	90	11	217
583197	759	605	79.71014	605	602	69	17	256
583201	486	345	70.98765	345	342	26	10	104
583219	875	693	79.2	692	689	52	23	289
583227	527	402	76.28083	400	397	48	21	142
583235	383	273	71.27937	273	271	11	18	76
583243	260	185	71.15385	185	185	11	5	51
583251	8494	6194	72.92206	6189	6130	407	219	2229
583260	582	440	75.60137	440	438	40	12	142
583278	183	130	71.03825	130	129	6	2	36
583286	1497	1160	77.48831	1159	1146	94	50	524
583294	200	167	83.5	167	165	9	2	58
583308	100	76	76	76	75	6	5	27
583316	423	309	73.04965	309	308	27	21	114
583324	508	385	75.7874	384	383	36	25	111
583332	564	401	71.09929	401	396	22	13	131
583341	755	560	74.17219	560	557	52	26	184
583359	401	287	71.57107	287	287	17	10	100
583367	663	494	74.5098	494	494	21	30	138
583375	378	301	79.62963	301	299	42	12	76
583383	1410	991	70.28369	988	983	75	49	289
583391	3669	2636	71.84519	2636	2616	198	98	999
583405	2199	1593	72.44202	1592	1586	114	75	597
583413	2297	1717	74.74967	1717	1710	128	67	728
583421	746	550	73.72654	549	549	31	26	186
583430	821	655	79.78076	655	651	61	26	248
583448	912	684	75	684	674	96	26	228
583456	627	492	78.4689	492	488	37	33	198
583464	71	56	78.87324	56	56	11	0	20
583472	258	189	73.25581	188	186	6	14	60
583481	759	529	69.69697	529	529	35	30	186
583499	253	194	76.67984	194	194	9	7	60
583502	638	448	70.21944	447	443	18	32	103
583511	560	435	77.67857	435	432	21	6	149
583529	179	127	70.94972	127	125	3	10	21
583537	1148	843	73.43206	843	841	70	30	335
583545	641	467	72.85491	467	464	37	18	177
583553	856	622	72.66355	620	617	27	34	196
583561	2128	1576	74.06015	1576	1572	130	78	558
583588	3803	2466	64.84354	2466	2446	108	136	608

583596	1327	1009	76.03617	1009	999	83	46	448
583600	622	464	74.59807	464	462	25	18	168
583634	1100	859	78.09091	859	854	74	42	378
583651	257	195	75.87549	195	195	16	4	77
583669	1202	902	75.0416	902	894	63	50	394
583677	1748	1294	74.02746	1293	1281	162	51	471
583685	728	542	74.45055	542	541	86	15	173
583693	516	364	70.54264	364	364	24	13	102
583707	750	529	70.53333	529	527	37	29	141
583715	493	374	75.86207	373	370	23	23	101
583723	404	272	67.32673	272	270	16	12	78
583731	700	539	77	536	534	30	34	164
583740	605	444	73.38843	443	441	18	13	143
583758	2900	2183	75.27586	2179	2161	149	100	806
583766	1146	838	73.12391	838	822	53	50	259
583774	779	604	77.5353	604	600	39	17	227
583782	4880	3456	70.81967	3455	3426	221	162	1189
583791	817	633	77.47858	633	628	57	25	283
583804	308	232	75.32468	232	231	34	14	60
583821	637	462	72.52747	462	461	54	42	158
583839	1608	1235	76.80348	1235	1224	100	48	376
583847	502	369	73.50598	369	369	22	25	146
583855	671	527	78.53949	527	526	47	23	181
583863	799	646	80.85106	646	640	120	47	201
583880	462	338	73.16017	338	336	25	23	119
583898	1775	1282	72.22535	1281	1265	122	55	483
583901	295	203	68.81356	203	201	24	3	67
583910	2375	1815	76.42105	1813	1805	280	57	711
583928	349	237	67.90831	237	235	14	15	63
583936	1327	1013	76.3376	1012	1008	80	41	427
583944	261	189	72.41379	189	187	8	8	71
583952	5873	4345	73.98263	4342	4308	417	197	1704
583961	409	315	77.01711	315	312	40	10	100
583979	1257	954	75.89499	954	906	76	46	331
583987	857	639	74.56243	639	632	45	31	233
583995	981	670	68.29766	670	668	39	31	211
584002	6959	4778	68.65929	4776	4735	458	169	1730
584011	296	224	75.67568	224	222	22	8	83
584029	1851	1388	74.98649	1388	1379	122	60	550
584037	1020	810	79.41176	809	801	155	24	254
584045	2554	1899	74.35395	1898	1885	191	95	719
584053	223	163	73.09417	163	161	12	3	56
584061	593	440	74.19899	439	433	28	21	141
584070	110	90	81.81818	90	90	5	3	34
584096	562	457	81.31673	456	453	56	15	181
584100	2518	1789	71.04845	1789	1777	145	83	662
584118	744	532	71.50538	529	523	28	35	208
584126	1031	816	79.14646	815	812	108	42	299
584134	152	115	75.65789	115	113	9	3	56
584142	945	694	73.43915	693	691	67	28	259

584151	655	512	78.16794	512	508	58	16	220
584169	206	156	75.72816	156	156	12	1	58
584177	582	440	75.60137	439	437	31	18	147
584185	615	426	69.26829	426	425	29	16	134
584193	51	37	72.54902	37	37	2	3	13
584207	1949	1309	67.16265	1307	1290	66	62	368
584215	999	756	75.67568	754	750	55	23	231
584223	2916	1828	62.68861	1827	1814	84	94	433
584231	1296	935	72.14506	933	929	57	33	317
584240	703	512	72.83073	512	506	73	29	168
584266	1349	983	72.86879	983	972	70	49	381
584274	434	345	79.49309	345	343	32	4	125
584282	2782	1973	70.9202	1968	1956	124	83	756
584291	19708	12612	63.99432	12607	12521	753	735	3749
584304	324	241	74.38272	241	238	14	12	73
584321	741	547	73.81916	545	539	63	16	187
584339	667	482	72.26387	482	480	45	27	120
584347	1034	795	76.88588	793	786	59	27	267
584355	463	306	66.09071	306	303	14	20	67
584363	781	540	69.14213	540	534	35	30	169
584371	1336	945	70.73353	945	942	45	37	294
584380	606	417	68.81188	417	413	6	31	75
584401	404	321	79.45545	321	318	22	18	70
584410	356	238	66.85393	238	235	8	20	53
584428	1402	966	68.90157	965	958	58	40	313
584436	265	189	71.32075	188	188	9	12	56
584444	1436	896	62.39554	896	893	44	52	228
584452	1020	730	71.56863	729	725	66	32	197
584461	550	443	80.54545	443	441	30	16	123
584479	411	297	72.26277	297	296	16	14	96
584487	1266	908	71.72196	908	903	82	49	222
584495	4795	3325	69.34307	3322	3292	270	155	1105
584517	613	443	72.26754	443	441	32	19	133
584525	530	284	53.58491	284	282	8	21	54
584541	397	253	63.72796	253	252	15	9	78
584550	1907	1351	70.84426	1351	1343	111	68	421
584568	1653	1178	71.26437	1175	1162	103	47	343
584576	1534	1031	67.20991	1031	1023	47	79	215
584584	972	688	70.78189	688	686	48	31	227
584592	1057	758	71.71239	756	749	51	33	188
584622	2964	1968	66.39676	1962	1945	116	133	508
584631	1755	1237	70.48433	1237	1229	75	65	359
584649	5951	3851	64.71181	3849	3829	236	177	1326
584657	386	260	67.35751	260	260	10	7	72
584665	2038	1387	68.05692	1387	1371	120	77	394
584673	1177	799	67.88445	799	796	89	39	265
584681	398	296	74.37186	296	296	16	10	112
584703	549	409	74.49909	409	402	29	21	147
584711	634	470	74.13249	470	470	44	22	142
584720	1070	797	74.48598	795	789	64	51	252

584746	990	659	66.56566	659	653	30	37	185
584754	279	149	53.40502	149	149	5	9	29
584762	588	404	68.70748	402	401	26	20	80
584771	451	317	70.28825	317	317	23	20	80
584789	645	458	71.00775	457	456	38	23	141
584797	2324	1560	67.12565	1560	1553	113	97	461
584801	4099	2725	66.47963	2725	2708	147	125	763
584819	765	547	71.50327	547	544	52	25	150
584835	631	406	64.34231	406	402	19	20	108
584843	844	592	70.14218	592	591	38	39	181
584851	638	439	68.80878	439	436	23	32	104
584860	1731	1201	69.38186	1200	1195	96	80	407
584878	695	455	65.46763	455	454	19	30	112
584894	726	501	69.00826	501	500	28	21	129
584908	692	467	67.48555	467	464	21	35	108
584916	648	448	69.1358	448	441	28	19	103
584924	1196	753	62.95987	753	748	56	40	186
584932	1630	1234	75.70552	1234	1220	161	54	330
584941	1642	1138	69.30572	1138	1127	86	80	269
584959	849	577	67.96231	574	573	50	23	146
584967	853	631	73.97421	631	628	70	23	185
584975	2914	1931	66.2663	1929	1917	122	112	613
584983	3043	2247	73.8416	2247	2214	276	100	856
584991	380	261	68.68421	261	261	13	6	89
585009	1408	1082	76.84659	1081	1075	116	25	318
585017	2456	1813	73.81922	1811	1798	156	94	586
585025	705	441	62.55319	441	437	13	36	122
585033	1888	1306	69.17373	1306	1297	74	61	486
585041	856	638	74.53271	638	631	57	37	184
585050	1230	823	66.91057	822	812	45	48	264
585068	58885	40772	69.24004	40757	40441	3448	1861	14850
585076	572	397	69.40559	397	394	29	17	116
585092	591	440	74.45008	440	436	41	20	115
585106	626	491	78.4345	491	486	56	39	151
585114	4370	2834	64.85126	2832	2812	406	119	749
585131	392	297	75.76531	297	297	30	10	88
585149	582	416	71.47766	416	410	40	29	113
585157	158	112	70.88608	112	111	16	7	28
585165	209	152	72.72727	152	151	24	4	31
585173	512	397	77.53906	396	392	71	13	104
585181	462	364	78.78788	364	362	36	18	117
585190	324	238	73.45679	238	237	37	12	56
585203	298	207	69.46309	207	205	35	6	49
585211	3069	2291	74.64972	2289	2257	297	105	767
585220	1543	1134	73.4932	1133	1127	52	77	305
585238	68	52	76.47059	52	52	6	10	8
585246	456	356	78.07018	356	354	57	13	131
585254	416	279	67.06731	279	276	22	25	81
585262	382	252	65.96859	252	246	23	23	69
585271	427	323	75.64403	323	322	14	10	84

585289	1033	768	74.34656	767	759	84	32	242
585301	763	562	73.65662	562	560	28	25	177
585319	223	150	67.26457	150	148	25	3	38
585327	226	178	78.76106	178	175	9	15	36
585343	718	568	79.10864	568	561	74	25	179
585432	393	273	69.46565	273	271	33	12	69
585441	566	420	74.20495	420	419	25	17	142
585459	4330	3059	70.64665	3052	3024	303	125	990
585467	1408	1028	73.01136	1027	1022	120	43	359
585483	331	248	74.92447	248	246	21	17	51
585491	523	390	74.56979	390	387	46	25	100
585505	515	432	83.8835	432	429	60	16	154
585513	5775	3987	69.03896	3982	3922	298	179	1142
585521	559	397	71.01968	397	395	76	8	91
585530	1043	727	69.70278	726	718	150	24	160
585548	546	400	73.26007	399	395	82	17	68
585556	378	288	76.19048	288	288	18	17	92
585599	13897	8982	64.63265	8976	8914	670	502	2546
585611	270	188	69.62963	188	187	23	5	30
585661	623	487	78.17014	487	485	77	17	150
585670	651	479	73.57911	479	473	52	29	156
585726	632	483	76.42405	482	473	52	19	160
585734	558	403	72.22222	403	398	46	16	100
585751	5070	3601	71.02564	3597	3564	333	190	1042
585769	438	361	82.42009	361	361	67	14	105
585777	2255	1602	71.04213	1600	1578	151	75	498
585793	1346	976	72.51114	975	971	82	67	218
585807	384	256	66.66667	256	255	15	19	60
585815	212	156	73.58491	156	155	14	5	42
585831	1710	1271	74.32749	1270	1263	197	41	291
585858	1945	1275	65.5527	1275	1272	120	92	335
585866	905	640	70.71823	639	638	87	29	150
585874	240	181	75.41667	181	179	15	8	48
585882	948	652	68.77637	652	644	69	49	184
585891	3852	2666	69.2108	2663	2632	400	125	745
585912	593	475	80.10118	475	474	54	12	140
585921	656	465	70.88415	465	461	39	21	132
585939	3886	2723	70.07205	2720	2703	297	122	985
585955	1190	859	72.18487	859	850	130	35	229
585963	333	245	73.57357	245	242	14	8	58
585971	889	618	69.51631	617	612	81	26	164
585980	639	474	74.1784	474	469	64	20	90
585998	1159	831	71.69974	830	826	69	52	299
586005	123	90	73.17073	90	88	14	6	15
586013	946	706	74.63002	703	698	58	44	179
586021	19559	11807	60.36607	11796	11707	677	682	3260
586030	694	469	67.57925	468	464	48	33	113
586048	1627	1156	71.05101	1156	1141	175	56	349
586056	339	245	72.27139	245	243	19	7	67
586064	200	159	79.5	159	159	12	11	48

586072	595	416	69.91597	416	414	33	13	109
586081	3471	2292	66.03284	2291	2281	137	159	676
586099	1017	747	73.45133	747	741	57	33	240
586102	1971	1419	71.99391	1418	1414	132	55	439
586111	350	248	70.85714	248	246	25	20	60
586129	1149	798	69.4517	798	795	92	64	201
586137	2351	1799	76.52063	1799	1786	561	103	385
586145	805	542	67.32919	542	541	41	34	125
586153	222	155	69.81982	155	155	12	18	49
586161	5119	3397	66.36062	3397	3371	165	192	893
586170	1764	1297	73.52608	1296	1289	103	50	391
586188	951	725	76.23554	725	721	114	24	131
586196	470	325	69.14894	325	323	34	16	80
586200	321	223	69.4704	223	222	27	14	45
586218	544	372	68.38235	372	371	17	12	90
586226	567	428	75.48501	428	421	30	21	117
586234	362	292	80.66298	292	291	46	13	90
586242	167	128	76.64671	128	128	7	3	49
586251	200	140	70	140	140	8	6	38
586269	889	621	69.85377	621	615	71	23	110
586277	703	520	73.96871	520	510	56	23	118
586285	431	322	74.70998	322	320	57	22	75
586293	313	230	73.48243	230	230	18	7	55
586307	8991	6036	67.1338	6029	6002	462	295	1871
586315	149	107	71.81208	106	106	6	2	25
586323	1188	829	69.78114	829	821	76	27	183
586331	780	571	73.20513	570	567	50	20	132
586340	675	500	74.07407	500	495	34	26	139
586358	2314	1494	64.56353	1494	1476	100	91	448
586366	141	122	86.52482	122	121	9	3	43
586374	1555	1071	68.8746	1069	1061	77	57	277
586382	1498	1040	69.4259	1040	1036	143	41	294
586391	606	451	74.42244	451	451	37	24	109
586404	1670	1170	70.05988	1169	1161	115	73	248
586412	2921	1999	68.43547	1999	1986	201	152	548
586421	702	485	69.08832	484	477	49	18	133
586439	277	192	69.31408	192	190	22	14	37
586447	387	254	65.63307	254	253	30	12	70
586455	506	320	63.24111	320	320	22	20	37
586463	181	137	75.69061	137	137	12	9	30
586471	182	130	71.42857	130	130	18	2	20
586480	1072	705	65.76493	705	702	65	49	178
586498	1751	1190	67.96117	1183	1170	122	64	378
586501	687	501	72.92576	501	499	39	33	130
586510	3245	2331	71.83359	2331	2323	177	102	540
586528	2861	1892	66.13072	1892	1872	106	103	510
586536	140	92	65.71429	92	91	4	6	18
586544	422	305	72.27488	305	304	44	14	93
586552	676	470	69.52663	470	468	50	37	107
586561	775	539	69.54839	539	532	65	34	110

586579	301	204	67.77409	204	203	10	6	46
586587	4354	3048	70.00459	3046	3033	457	103	921
586595	474	359	75.7384	359	359	29	13	91
586609	969	651	67.18266	651	645	98	28	135
586617	393	255	64.8855	255	255	22	25	43
586625	2835	2021	71.28748	2020	2008	212	105	529
586633	283	220	77.73852	220	219	8	10	51
586641	1794	1245	69.39799	1245	1238	98	69	285
586650	427	307	71.89696	307	303	32	12	42
586668	722	543	75.20776	542	540	35	28	119
586676	326	230	70.55215	230	227	18	12	56
586684	747	523	70.01339	522	515	76	16	126
586692	585	418	71.45299	418	415	55	14	108
586706	1728	1249	72.28009	1249	1241	157	54	312
586714	2312	1573	68.03633	1573	1553	88	77	346
586722	8847	5734	64.81293	5729	5689	501	330	1467
586731	436	296	67.88991	296	294	43	7	89
586749	893	603	67.5252	602	595	44	31	180
586757	2379	1653	69.48298	1653	1617	265	91	353
586765	3669	2481	67.62061	2480	2471	146	158	691
586773	486	331	68.107	331	331	17	14	86
586781	604	414	68.54305	414	411	29	20	97
586790	861	623	72.35772	623	613	77	16	206
586803	2038	1382	67.81158	1378	1373	85	59	410
586811	431	300	69.60557	300	298	41	18	63
586820	870	621	71.37931	621	615	61	38	151
586838	162	118	72.83951	118	118	31	10	14
586846	38369	26203	68.29211	26188	26013	1926	1150	9787
586854	135	107	79.25926	107	106	6	9	21
586862	1870	1370	73.26203	1368	1356	116	42	351
586871	285	211	74.03509	211	211	21	11	45
586889	221	196	88.68778	196	195	8	7	82
586897	325	246	75.69231	243	239	17	14	58
586901	110	86	78.18182	86	86	5	6	35
586919	199	153	76.88442	153	151	12	7	58
586927	140	112	80	112	112	15	7	28
586943	2986	2210	74.01206	2210	2194	172	94	718
586951	241	191	79.25311	191	189	18	10	68
586960	135	89	65.92593	89	88	21	12	26
586978	422	326	77.25118	326	324	32	19	94
586986	160	134	83.75	134	133	10	11	45
586994	168	107	63.69048	107	105	9	4	34
587001	104	76	73.07692	76	75	10	4	15
587010	300	218	72.66667	218	216	18	7	65
587028	1476	1016	68.83469	1016	1011	72	63	271
587036	231	168	72.72727	168	168	13	7	53
587044	983	722	73.44863	722	722	51	24	223
587052	190	144	75.78947	144	141	14	7	31
587061	77	63	81.81818	63	63	5	3	16
587079	80	70	87.5	70	68	0	5	20

587087	153	126	82.35294	126	124	9	5	23
587095	375	285	76	285	285	27	15	82
587109	113	91	80.53097	91	90	14	7	24
587117	244	185	75.81967	185	183	16	14	64
587125	146	109	74.65753	109	108	9	4	43
587141	594	446	75.08418	446	441	48	6	138
587150	128	116	90.625	116	114	14	5	36
587168	472	315	66.73729	315	312	21	8	81
587176	350	286	81.71429	286	286	19	11	131
587184	69	63	91.30435	63	63	5	5	7
587192	110	69	62.72727	69	69	7	0	22
587206	62	47	75.80645	47	44	8	1	14
587214	53	43	81.13208	43	43	8	3	17
587222	110	88	80	88	87	5	3	23
587231	38	17	44.73684	17	17	2	1	2
587249	410	299	72.92683	298	294	34	12	98
587257	131	102	77.8626	102	101	17	7	30
587265	150	106	70.66667	106	105	4	3	28
587273	201	139	69.15423	139	138	7	9	32
587281	96	68	70.83333	68	66	4	0	18
587290	161	113	70.18634	113	113	4	7	27
587303	80	65	81.25	65	65	6	3	16
587320	104	84	80.76923	84	82	3	1	25
587338	136	101	74.26471	101	101	10	2	23
587346	1522	1153	75.75558	1153	1142	120	47	343
587354	199	160	80.40201	160	158	19	8	41
587362	149	120	80.53691	120	118	4	4	33
587371	58	48	82.75862	48	48	3	1	12
587389	156	118	75.64103	118	117	10	7	35
587397	193	130	67.35751	130	129	15	5	41
587401	649	441	67.95069	441	438	18	14	114
587419	58	46	79.31034	46	46	2	5	11
587427	381	301	79.00262	301	300	41	9	84
587435	486	356	73.25103	356	355	20	15	98
587443	164	126	76.82927	126	125	20	7	32
587451	86	77	89.53488	77	77	14	4	21
587460	100	69	69	69	69	3	4	11
587478	2354	1794	76.21071	1793	1783	163	92	647
587486	494	353	71.45749	353	352	46	19	120
587494	158	115	72.78481	115	115	11	5	20
587508	209	171	81.81818	171	168	10	13	32
587516	128	99	77.34375	99	99	10	5	29
587524	121	95	78.5124	95	94	7	4	21
587532	134	98	73.13433	98	97	11	4	24
587541	699	493	70.52933	493	489	44	14	147
587559	105	78	74.28571	78	77	6	2	18
587567	157	117	74.52229	117	116	26	4	28
587575	144	116	80.55556	116	116	14	3	31
587583	187	138	73.79679	138	137	12	7	39
587591	653	464	71.05666	464	463	58	12	164

587605	100	63	63	63	63	15	6	2
587613	62	54	87.09677	54	54	7	1	24
587621	160	123	76.875	123	122	18	6	38
587630	57	45	78.94737	45	44	1	1	18
587648	75	56	74.66667	56	56	1	3	18
587656	154	122	79.22078	122	119	21	10	40
587664	122	100	81.96721	100	100	5	3	16
587672	98	75	76.53061	75	72	3	2	19
587681	340	239	70.29412	239	239	15	3	72
587699	88	75	85.22727	75	75	3	5	12
587702	158	127	80.37975	127	125	9	8	44
587711	4052	2960	73.05035	2958	2941	224	164	964
587729	1295	891	68.80309	891	887	49	56	332
587737	83	69	83.13253	69	68	6	4	26
587745	666	469	70.42042	469	466	33	26	126
587753	98	76	77.55102	76	72	21	2	21
587761	194	136	70.10309	136	136	14	6	50
587770	68	48	70.58824	48	48	0	2	19
587788	347	283	81.5562	283	282	23	14	115
587796	321	263	81.93146	263	262	16	6	67
587800	138	97	70.28986	97	97	0	12	30
587818	265	213	80.37736	213	212	22	7	59
587826	94	79	84.04255	79	79	3	4	19
587834	192	143	74.47917	143	142	12	3	55
587842	292	241	82.53425	241	240	44	11	72
587851	68	56	82.35294	56	56	7	3	20
587869	112	93	83.03571	93	91	11	3	31
587877	48	40	83.33333	40	40	5	5	11
587885	231	190	82.25108	190	189	26	4	61
587893	86	62	72.09302	62	61	4	4	15
587907	189	156	82.53968	156	155	16	4	43
587915	143	115	80.41958	115	113	26	6	24
587923	483	365	75.56936	365	363	44	16	99
587931	848	594	70.04717	594	591	50	31	160
587940	76	51	67.10526	51	51	9	4	21
587958	354	265	74.85876	265	262	10	14	100
587974	260	216	83.07692	216	215	25	11	63
587982	217	154	70.96774	154	153	9	0	34
587991	47	33	70.21277	33	32	4	1	7
588008	175	120	68.57143	119	119	4	12	39
588016	83	51	61.44578	51	51	4	10	8
588024	4212	2953	70.10921	2952	2946	331	101	1033
588032	4409	3138	71.1726	3137	3125	276	113	1028
588041	117	100	85.47009	100	99	11	7	37
588059	109	84	77.06422	84	84	8	3	29
588067	105	92	87.61905	92	92	15	2	39
588075	174	133	76.43678	133	132	5	5	30
588083	69	55	79.71014	55	55	1	0	20
588091	26	17	65.38462	17	17	0	0	5
588105	29	25	86.2069	25	25	0	1	7

588113	1044	784	75.09579	783	777	50	28	279
588121	495	371	74.94949	371	371	18	23	118
588130	121	100	82.64463	100	99	11	3	32
588148	99	84	84.84848	84	84	7	4	37
588156	262	188	71.75573	188	187	23	11	52
588164	50	41	82	41	41	4	4	14
588172	732	522	71.31148	522	520	32	20	200
588181	328	254	77.43902	254	253	25	12	88
588199	94	66	70.21277	66	66	9	3	24
588202	196	151	77.04082	151	146	23	15	43
588211	163	141	86.50307	141	141	8	10	38
588229	79	67	84.81013	67	66	3	10	12
588237	191	164	85.86387	164	164	12	7	39
588245	50	44	88	44	44	4	5	14
588253	360	292	81.11111	291	289	35	10	97
588261	64	46	71.875	46	46	9	1	12
588270	98	79	80.61224	79	79	7	2	34
588288	355	270	76.05634	269	266	13	6	104
588296	22867	15239	66.64189	15229	15141	1160	956	4775
588300	370	283	76.48649	283	279	20	15	88
588318	269	206	76.57993	206	205	19	10	76
588326	441	307	69.61451	307	305	13	38	69
588334	138	101	73.18841	101	100	3	8	43
588342	159	114	71.69811	114	113	4	2	24
588377	304	229	75.32895	229	225	15	20	41
588385	752	561	74.60106	560	557	85	22	141
588393	6591	4384	66.51494	4382	4355	313	263	1231
588407	148	102	68.91892	102	101	10	12	17
588431	349	233	66.76218	233	231	10	21	39
588458	9367	6244	66.65955	6241	6171	472	378	1875
588474	214	167	78.03738	167	165	18	11	45
588482	120	85	70.83333	85	85	3	9	20
588491	5292	3495	66.04308	3495	3481	276	248	913
588504	289	201	69.55017	201	199	14	17	37
588512	3842	2376	61.84279	2375	2359	103	116	532
588521	512	375	73.24219	375	375	28	30	98
588547	195	129	66.15385	129	127	14	11	32
588555	323	254	78.63777	254	252	25	17	70
588563	248	181	72.98387	181	179	14	10	56
588598	236	178	75.42373	178	178	23	6	56
588601	2173	1411	64.93327	1411	1394	74	84	323
588610	794	589	74.18136	589	588	51	51	151
588628	57	41	71.92982	41	41	4	3	7
588636	216	172	79.62963	172	172	11	20	34
588644	1806	1210	66.99889	1210	1204	108	66	354
588652	391	272	69.56522	272	268	17	28	50
588661	345	267	77.3913	266	264	25	7	86
588695	371	243	65.49865	243	242	15	15	51
588709	752	508	67.55319	508	505	34	54	142
588717	363	258	71.07438	258	251	15	13	82

588725	395	288	72.91139	288	285	31	15	60
588733	481	344	71.51767	344	342	33	27	82
588741	645	493	76.43411	493	489	40	32	129
588750	533	405	75.98499	405	402	27	21	134
588768	2270	1498	65.99119	1498	1492	114	88	349
588784	297	222	74.74747	222	221	14	9	52
588806	196	114	58.16327	114	114	10	8	24
588814	345	271	78.55072	271	268	20	32	57
588822	364	243	66.75824	243	241	28	7	56
588831	186	142	76.34409	141	141	8	16	35
588849	719	522	72.60083	522	520	27	59	80
588865	581	399	68.6747	399	396	26	36	69
588873	373	259	69.437	259	257	36	16	72
588890	589	433	73.51443	433	430	22	41	105
588903	967	676	69.90693	674	667	78	59	164
588920	410	283	69.02439	283	282	28	15	86
588938	910	671	73.73626	670	663	49	54	201
588946	563	385	68.38366	385	381	30	20	98
588954	571	376	65.84939	376	373	18	27	116
588962	457	292	63.89497	291	287	18	24	57
588971	482	374	77.59336	374	373	37	11	85
588989	299	223	74.58194	223	222	11	11	68
588997	502	366	72.90837	365	359	20	18	121
589004	311	228	73.3119	228	222	15	12	46
589039	508	353	69.48819	353	350	12	26	98
589047	190	120	63.15789	120	120	8	3	31
589055	127	89	70.07874	89	89	7	10	15
589080	350	224	64	224	222	13	13	39
589098	220	151	68.63636	150	149	6	10	47
589110	149	102	68.45638	102	100	3	9	18
589128	344	228	66.27907	228	227	14	20	60
589136	330	223	67.57576	223	220	12	15	59
589152	249	165	66.26506	165	165	21	4	33
589161	593	407	68.63406	407	400	16	16	77
589187	1187	717	60.40438	717	713	31	49	163
589195	1662	1084	65.22262	1081	1075	48	73	234
589217	469	313	66.73774	313	312	31	23	68
589225	473	354	74.84144	354	348	36	26	80
589233	650	478	73.53846	478	476	66	25	132
589250	34521	22742	65.87874	22727	22571	1325	1281	7464
589268	856	591	69.04206	591	587	18	55	157
589276	419	307	73.26969	307	306	21	28	52
589284	240	156	65	156	153	6	10	31
589292	351	259	73.78917	259	259	17	12	55
589306	116	91	78.44828	91	90	9	2	24
589314	671	461	68.70343	461	455	36	28	121
589322	1160	753	64.91379	750	746	46	44	197
589331	177	126	71.18644	126	126	14	6	38
589349	331	239	72.20544	239	238	15	13	66
589357	250	169	67.6	169	169	15	9	37

589365	415	298	71.80723	298	296	14	21	78
589381	847	642	75.79693	642	641	29	32	196
589390	417	286	68.58513	286	286	16	18	59
589403	1061	703	66.25825	703	702	39	48	180
589420	423	323	76.35934	323	318	34	19	87
589438	279	197	70.60932	197	195	10	7	61
589446	621	364	58.61514	362	359	28	27	83
589454	438	256	58.44749	256	252	12	11	39
589462	400	258	64.5	258	257	15	25	46
589489	371	255	68.73315	255	250	14	12	49
589497	200	160	80	160	158	8	6	31
589501	281	191	67.97153	191	190	7	6	55
589519	706	523	74.07932	523	519	27	21	102
589527	318	210	66.03774	210	209	14	16	52
589535	176	128	72.72727	128	127	6	6	40
589543	646	444	68.73065	443	440	19	22	146
589560	539	382	70.87199	381	378	43	14	84
589578	364	256	70.32967	256	253	16	15	73
589586	243	157	64.60905	157	156	17	15	42
589594	283	194	68.55124	194	193	12	8	43
589608	662	410	61.93353	410	408	25	18	114
589616	238	179	75.21008	178	177	10	10	50
589624	2199	1477	67.16689	1475	1461	104	62	378
589632	2292	1533	66.88482	1531	1521	86	90	488
589641	225	166	73.77778	166	163	12	11	26
589659	1293	922	71.30704	922	917	43	38	293
589667	458	316	68.99563	315	312	19	19	83
589675	463	361	77.96976	359	355	57	23	89
589683	302	207	68.54305	207	206	8	9	61
589691	592	480	81.08108	478	478	52	22	120
589705	444	273	61.48649	273	267	18	17	68
589713	307	229	74.59283	229	228	13	18	66
589721	405	248	61.23457	248	245	10	8	50
589730	1318	961	72.91351	959	959	35	56	328
589748	531	395	74.38795	395	390	24	16	108
589756	1514	968	63.93659	966	957	51	60	242
589764	1127	730	64.77374	729	726	68	41	171
589772	264	171	64.77273	171	168	13	16	36
589799	214	137	64.01869	137	137	9	8	25
589802	373	301	80.69705	301	299	42	19	81
589811	148	114	77.02703	114	112	14	5	24
589829	1405	1002	71.31673	998	990	53	63	264
589837	280	196	70	196	191	16	10	47
589845	1045	751	71.86603	750	745	31	37	226
589853	224	162	72.32143	161	158	8	6	47
589870	580	417	71.89655	417	412	33	21	93
589888	578	444	76.81661	444	439	45	19	122
589896	1880	1312	69.78723	1312	1303	85	74	435
589918	254	169	66.53543	169	169	16	14	52
589926	824	629	76.33495	629	628	61	27	162

589934	978	686	70.14315	686	683	60	38	176
589942	881	599	67.99092	599	597	51	20	148
589951	173	134	77.45665	134	132	13	11	41
589969	86	60	69.76744	60	60	3	2	15
589977	473	339	71.67019	339	337	30	5	83
589993	226	162	71.68142	162	161	15	2	45
590002	271	183	67.52768	183	183	11	9	44
590011	469	339	72.28145	339	335	26	23	106
590029	1268	919	72.47634	919	906	53	47	282
590045	65	41	63.07692	41	40	0	4	5
590053	431	337	78.19026	337	336	19	16	71
590061	121	87	71.90083	87	87	16	3	25
590070	356	253	71.06742	253	253	28	10	53
590088	474	386	81.4346	385	379	32	19	124
590096	219	129	58.90411	129	128	7	14	30
590100	374	237	63.36898	237	234	15	10	48
590118	236	157	66.52542	157	153	11	12	33
590126	1082	760	70.2403	760	758	62	49	221
590134	369	256	69.37669	256	256	6	14	66
590142	408	292	71.56863	292	291	16	23	83
590151	141	89	63.12057	89	89	8	1	26
590177	497	377	75.85513	377	375	25	24	111
590185	1305	924	70.8046	924	915	55	54	297
590193	475	363	76.42105	363	362	27	24	88
590207	443	318	71.7833	318	317	42	13	87
590215	430	306	71.16279	306	304	27	29	89
590223	309	212	68.60841	212	210	13	14	46
590240	427	313	73.30211	313	313	20	22	60
590266	27676	19344	69.89449	19328	19211	1479	1018	6286
590274	174	145	83.33333	145	145	20	6	42
590282	167	127	76.0479	127	126	3	11	32
590304	149	115	77.18121	115	115	21	4	27
590312	218	135	61.92661	135	135	3	1	32
590321	305	221	72.45902	221	219	21	4	31
590347	135	115	85.18519	115	114	4	6	37
590363	191	148	77.48691	148	145	19	8	29
590371	83	63	75.90361	63	63	1	0	15
590380	555	422	76.03604	422	418	35	24	113
590401	960	694	72.29167	691	684	56	39	198
590410	280	208	74.28571	208	207	48	5	47
590428	78	67	85.89744	67	67	11	5	22
590436	440	331	75.22727	331	327	23	21	81
590444	259	198	76.44788	198	198	17	21	51
590452	247	208	84.21053	208	206	23	5	53
590461	155	123	79.35484	123	123	12	4	34
590479	178	158	88.76404	158	156	19	10	54
590487	187	138	73.79679	138	138	12	8	36
590495	171	131	76.60819	131	129	3	6	37
590509	175	148	84.57143	148	147	23	4	40
590517	486	327	67.28395	327	327	35	13	80

590525	101	81	80.19802	81	81	4	4	12
590533	340	238	70	238	237	19	8	61
590550	347	249	71.75793	249	246	16	17	65
590568	258	192	74.4186	192	191	39	1	43
590576	684	505	73.83041	505	501	33	24	145
590584	452	335	74.11504	335	334	14	17	82
590592	308	222	72.07792	222	220	12	7	63
590614	172	118	68.60465	118	117	22	12	33
590622	248	195	78.62903	195	194	28	3	45
590631	106	90	84.90566	90	89	2	1	25
590649	213	166	77.93427	166	163	25	14	62
590657	59	40	67.79661	40	40	2	0	12
590665	59	53	89.83051	53	51	5	4	11
590673	1403	982	69.99287	982	975	95	42	268
590681	81	63	77.77778	63	63	9	4	15
590690	86	67	77.90698	67	67	2	3	10
590703	239	193	80.75314	193	192	25	4	39
590711	112	93	83.03571	93	93	12	4	24
590746	496	374	75.40323	374	371	29	8	106
590754	3225	2203	68.31008	2201	2189	216	149	528
590762	145	121	83.44828	121	120	13	8	30
590789	3194	2229	69.7871	2229	2219	189	78	633
590797	205	153	74.63415	153	152	10	8	42
590801	177	133	75.14124	133	131	11	5	46
590819	98	67	68.36735	67	66	7	1	18
590827	154	115	74.67532	115	115	2	5	25
590835	139	118	84.89209	118	118	7	11	35
590843	1103	782	70.89755	782	777	85	49	226
590851	203	133	65.51724	133	133	16	7	24
590860	377	268	71.08753	268	267	20	8	81
590878	95	67	70.52632	67	67	0	1	14
590886	403	295	73.20099	294	292	15	13	68
590894	156	119	76.28205	119	119	17	8	26
590908	311	239	76.84887	239	237	25	9	77
590916	114	91	79.82456	91	89	11	4	33
590941	763	548	71.82176	548	543	38	21	157
590959	117	82	70.08547	82	82	8	6	22
590967	144	111	77.08333	111	111	7	10	24
590975	168	129	76.78571	129	129	6	7	24
590983	73	57	78.08219	57	57	0	6	15
590991	538	461	85.68773	461	457	13	8	34
591009	395	258	65.31646	258	257	19	12	72
591025	134	99	73.8806	99	98	13	14	23
591041	324	254	78.39506	254	254	27	17	77
591068	108	75	69.44444	75	75	8	3	19
591092	91	68	74.72527	68	68	4	5	19
591114	209	165	78.94737	165	165	12	8	51
591122	175	125	71.42857	125	123	8	7	35
591149	72	53	73.61111	53	53	3	2	11
591157	174	138	79.31034	138	138	12	9	38

591165	300	217	72.33333	217	216	18	4	56
591173	1103	796	72.16682	795	794	46	39	246
591181	5890	4125	70.03396	4125	4103	451	152	1240
591190	561	365	65.06239	365	365	22	15	89
591211	3946	2768	70.14698	2766	2743	199	151	848
591220	291	209	71.82131	209	209	15	9	64
591238	55	41	74.54545	41	40	6	0	10
591246	186	158	84.94624	158	157	25	8	45
591254	710	458	64.50704	458	455	32	30	98
591262	90	69	76.66667	69	69	4	11	14
591289	79	60	75.94937	60	59	14	2	18
591297	99	64	64.64646	64	63	1	6	18
591301	1642	1167	71.07186	1166	1156	78	54	374
591319	624	464	74.35897	464	457	23	27	106
591327	141	105	74.46809	105	104	21	4	25
591335	107	93	86.91589	93	90	1	8	24
591360	341	252	73.90029	252	249	12	11	79
591378	97	86	88.65979	86	86	1	8	26
591394	264	186	70.45455	186	184	12	8	32
591408	60	41	68.33333	41	41	1	1	10
591416	137	100	72.9927	100	100	9	3	29
591424	60	60	100	60	59	19	1	14
591432	559	380	67.97853	380	379	30	18	110
591441	106	83	78.30189	83	83	5	1	17
591459	641	480	74.883	480	477	58	26	120
591491	125	85	68	85	85	2	1	16
591505	374	287	76.73797	287	284	31	10	60
591521	77	63	81.81818	63	62	1	5	15
591548	269	207	76.95167	207	207	28	9	43
591556	69	49	71.01449	49	48	0	2	16
591564	138	110	79.71014	110	110	12	7	25
591581	427	311	72.83372	311	308	36	11	77
591602	100	65	65	65	65	2	2	23
591611	691	538	77.85818	538	537	56	19	171
591629	929	699	75.2422	699	696	57	36	189
591637	564	437	77.48227	437	433	42	17	135
591645	347	245	70.60519	245	242	17	10	58
591661	318	246	77.35849	246	243	11	11	60
591688	186	145	77.95699	145	144	20	9	19
591700	220	163	74.09091	163	162	19	5	60
591726	217	162	74.65438	162	161	11	18	26
591742	1324	1010	76.28399	1010	1006	73	60	325
591769	457	340	74.39825	340	340	34	23	79
591777	108	79	73.14815	79	79	10	2	18
591785	278	188	67.6259	188	188	8	13	65
591793	200	153	76.5	153	151	11	2	46
591807	384	274	71.35417	273	271	21	17	67
591815	249	173	69.47791	173	172	16	9	52
591823	82	72	87.80488	71	70	12	2	12
591831	517	382	73.88781	382	377	42	31	116

591840	557	429	77.01975	429	427	42	24	114
591858	351	257	73.21937	257	256	43	11	62
591866	359	241	67.13092	241	238	18	24	58
591874	616	477	77.43506	477	475	69	29	115
591904	949	705	74.28872	705	704	46	44	185
591912	106	71	66.98113	71	71	15	3	15
591939	666	516	77.47748	515	511	40	9	174
591947	118	92	77.96661	91	91	8	2	10
591955	105	92	87.61905	92	91	6	3	33
591963	124	95	76.6129	95	93	6	2	29
591980	174	133	76.43678	132	128	11	4	17
591998	1169	814	69.63216	814	803	44	38	246
592005	19937	13605	68.23996	13600	13519	1314	632	4740
592013	1429	1031	72.14836	1028	1021	89	66	284
592021	1710	1167	68.24561	1167	1162	98	65	331
592030	1470	1069	72.72109	1068	1061	135	44	348
592048	3453	2412	69.8523	2408	2387	152	156	564
592056	631	446	70.68146	446	444	38	30	95
592064	1721	1268	73.67809	1268	1259	180	58	360
592072	674	492	72.99703	492	491	47	38	127
592081	1355	994	73.35793	994	985	70	80	309
592099	827	499	60.33857	498	489	37	34	85
592102	2081	1465	70.39885	1464	1441	119	64	452
592111	671	478	71.23696	477	470	37	30	100
592137	299	228	76.25418	228	227	26	13	46
592145	2342	1601	68.36038	1601	1596	147	103	349
592153	405	307	75.80247	307	304	45	19	91
592170	3447	2393	69.42269	2393	2380	252	148	617
592188	669	480	71.74888	480	473	24	56	90
592196	35	31	88.57143	31	30	8	3	5
592200	780	596	76.41026	596	590	97	28	140
592218	786	589	74.93639	589	582	59	31	159
592226	1394	1011	72.52511	1010	1007	98	46	257
592234	372	259	69.62366	259	256	10	13	57
592251	136	104	76.47059	104	102	6	4	35
592269	860	653	75.93023	653	648	78	21	219
592277	450	332	73.77778	332	331	19	14	82
592285	759	547	72.06851	545	539	32	29	157
592293	724	518	71.54696	518	515	65	31	130
592307	344	250	72.67442	248	245	11	9	79
592323	787	548	69.63151	548	545	42	27	162
592340	178	108	60.67416	108	107	6	13	26
592366	370	262	70.81081	262	260	25	26	48
592382	932	687	73.71245	687	685	70	46	195
592391	542	402	74.16974	402	400	64	17	125
592404	635	467	73.54331	467	462	56	30	112
592412	1284	922	71.80685	922	918	93	27	280
592421	596	408	68.45638	408	408	19	19	100
592439	2635	1903	72.22011	1903	1894	241	106	568
592447	604	470	77.81457	470	463	63	23	141

592455	1189	872	73.33894	872	864	120	47	220
592463	2775	1959	70.59459	1957	1943	217	89	593
592471	690	478	69.27536	478	475	32	29	112
592480	566	412	72.79152	412	411	35	19	100
592498	740	547	73.91892	547	545	45	25	138
592501	688	515	74.85465	515	512	40	33	159
592510	1551	1148	74.01676	1148	1142	114	48	368
592528	814	624	76.65848	624	620	75	34	177
592536	811	578	71.27004	576	576	61	38	171
592552	352	259	73.57955	259	255	10	29	51
592561	347	258	74.35159	258	256	30	9	70
592579	523	336	64.24474	336	334	20	21	72
592587	104	84	80.76923	84	84	3	5	28
592609	685	497	72.55474	497	496	23	36	132
592617	2798	1862	66.54753	1861	1848	214	88	458
592625	346	260	75.14451	260	259	12	11	77
592633	137	96	70.07299	96	96	3	5	29
592641	868	624	71.8894	624	619	83	29	163
592650	533	397	74.48405	397	395	40	12	120
592668	187	147	78.60963	147	144	10	4	45
592676	1313	947	72.1249	946	939	93	45	280
592692	1285	936	72.84047	936	932	135	45	253
592706	943	659	69.88335	659	655	65	26	165
592714	212	166	78.30189	165	163	13	13	36
592722	900	635	70.55556	635	629	69	36	184
592731	13083	8910	68.10365	8908	8851	822	484	2887
592749	3459	2288	66.14629	2288	2275	149	122	676
592757	192	144	75	144	141	8	9	26
592773	158	109	68.98734	109	109	15	10	19
592781	346	243	70.23121	243	240	36	10	67
592790	900	681	75.66667	681	677	122	20	195
592803	435	328	75.4023	328	328	29	27	97
592820	2379	1727	72.59353	1727	1711	178	108	563
592838	120	72	60	72	71	3	13	9
592846	808	577	71.41089	577	574	53	42	146
592854	258	200	77.51938	200	198	15	10	43
592862	1303	943	72.37145	943	940	79	31	285
592871	136	94	69.11765	93	91	7	15	18
592889	16188	10944	67.60563	10941	10855	653	518	3536
592897	198	123	62.12121	123	122	9	4	31
592901	731	542	74.14501	541	540	49	39	121
592919	960	683	71.14583	683	671	54	31	221
592927	721	490	67.96117	490	487	36	34	134
592943	5231	3496	66.83235	3496	3480	224	206	1027
592978	212	142	66.98113	142	142	15	21	38
592986	178	128	71.91011	128	127	22	8	44
592994	737	543	73.67707	543	542	62	22	133
593001	1907	1398	73.30886	1386	1376	89	67	407
593010	468	303	64.74359	302	301	10	24	63
593028	704	508	72.15909	508	504	32	21	157

593036	398	288	72.36181	288	287	16	9	73
593044	835	603	72.21557	603	600	50	38	200
593052	682	503	73.75367	503	500	39	29	171
593061	500	362	72.4	361	360	15	25	96
593079	606	433	71.45215	433	431	32	24	136
593087	463	279	60.25918	279	275	5	25	57
593095	213	139	65.25822	139	138	10	8	26
593117	2323	1504	64.74387	1501	1491	74	92	382
593125	323	231	71.51703	231	231	14	8	68
593141	565	415	73.45133	415	414	48	21	146
593150	279	177	63.44086	177	177	10	17	35
593168	596	421	70.63758	421	419	23	22	128
593184	94	64	68.08511	64	63	7	3	13
593192	342	267	78.07018	267	264	41	9	80
593214	1566	1181	75.41507	1181	1174	105	61	446
593222	646	478	73.99381	478	475	38	27	141
593231	115	79	68.69565	79	79	3	5	19
593249	370	249	67.2973	249	247	10	22	66
593257	1119	737	65.86238	737	730	58	38	193
593265	546	419	76.73993	419	416	44	16	146
593273	756	577	76.32275	574	573	36	33	185
593281	222	146	65.76577	146	145	13	12	20
593290	100	64	64	64	64	6	6	16
593320	554	395	71.29964	395	392	32	10	122
593338	286	219	76.57343	219	218	12	14	43
593346	456	290	63.59649	290	290	12	13	71
593354	259	172	66.40927	172	171	7	13	44
593371	605	466	77.02479	466	465	51	25	155
593389	250	170	68	170	169	5	11	34
593397	615	436	70.89431	436	432	23	15	133
593401	348	215	61.78161	214	213	15	15	51
593419	863	581	67.32329	581	578	49	38	161
593427	332	250	75.3012	250	249	27	24	49
593435	608	431	70.88816	431	430	22	33	156
593443	76	52	68.42105	52	52	4	6	6
593460	240	183	76.25	183	181	26	8	38
593478	1237	883	71.38238	883	871	51	70	241
593486	142	107	75.35211	107	107	7	5	20
593494	511	378	73.9726	378	376	20	32	92
593508	1434	1064	74.19805	1064	1050	58	53	315
593516	964	713	73.96266	713	712	34	45	201
593524	338	247	73.07692	247	245	21	14	74
593532	523	367	70.17208	367	364	40	24	99
593559	4308	3110	72.19127	3106	3088	216	140	998
593567	485	357	73.60825	357	353	22	20	120
593583	5349	3690	68.98486	3684	3653	374	178	1419
593591	259	172	66.40927	172	169	14	7	27
593605	412	258	62.62136	258	257	21	25	66
593613	828	589	71.13527	588	588	52	24	180
593621	775	595	76.77419	593	589	65	38	147

593630	274	196	71.53285	196	195	7	16	60
593648	454	299	65.85903	299	299	25	23	69
593656	348	240	68.96552	240	238	12	7	67
593664	582	441	75.7732	440	440	36	25	125
593681	965	704	72.95337	704	700	46	36	195
593699	518	400	77.22008	400	398	25	13	170
593702	234	173	73.93162	173	173	11	8	49
593711	26633	17332	65.07716	17324	17202	997	956	4962
593729	232	168	72.41379	168	166	5	11	56
593737	311	220	70.73955	220	218	20	6	45
593745	163	130	79.7546	130	126	27	9	28
593753	113	87	76.99115	86	86	7	5	26
593761	73	53	72.60274	53	53	1	2	9
593770	975	730	74.87179	730	725	51	24	172
593788	541	395	73.01294	395	390	16	18	103
593796	152	97	63.81579	97	97	2	6	20
593800	328	214	65.2439	214	213	9	24	22
593818	124	87	70.16129	87	87	6	3	16
593826	1213	735	60.59357	735	727	27	48	199
593834	478	328	68.61925	328	326	16	18	98
593842	683	391	57.24744	391	389	23	22	61
593851	466	347	74.46352	347	341	24	26	82
593869	247	171	69.23077	171	171	16	3	41
593877	195	149	76.41026	149	147	4	12	32
593885	83	70	84.33735	70	69	9	3	15
593893	118	86	72.88136	86	85	1	2	10
593907	311	226	72.66881	226	226	4	23	50
593923	226	171	75.66372	171	171	7	11	43
593931	323	235	72.75542	235	235	15	11	58
593958	111	85	76.57658	85	85	5	8	24
593966	374	291	77.80749	291	291	38	3	81
593974	671	444	66.1699	444	438	17	26	88
593982	440	306	69.54545	306	305	33	26	70
593991	395	272	68.86076	272	272	13	13	67
594008	117	90	76.92308	90	90	3	7	15
594016	162	119	73.45679	119	117	7	12	31
594024	248	155	62.5	155	153	10	11	45
594032	1090	707	64.86239	707	704	30	35	144
594041	668	479	71.70659	479	477	27	28	128
594059	275	195	70.90909	195	194	19	12	42
594067	1384	902	65.17341	902	893	47	66	236
594075	205	131	63.90244	131	131	13	9	19
594083	234	177	75.64103	177	172	9	6	42
594091	507	375	73.9645	375	375	27	13	64
594105	227	175	77.09251	174	174	11	11	31
594113	1314	851	64.76408	851	846	38	44	183
594121	343	211	61.51603	211	211	16	12	54
594130	719	438	60.91794	438	438	17	27	53
594148	742	474	63.8814	474	470	9	18	103
594156	2585	1701	65.80271	1701	1688	80	103	409

594164	94	65	69.14894	65	65	1	5	15
594172	488	342	70.08197	342	339	16	14	80
594181	364	262	71.97802	262	259	24	2	63
594199	1010	612	60.59406	612	609	17	51	160
594202	921	628	68.18675	628	618	33	24	154
594211	613	434	70.79935	434	429	64	14	111
594229	373	262	70.24129	262	256	3	14	58
594237	117	76	64.95726	76	76	3	3	11
594253	132	94	71.21212	94	93	11	0	14
594261	453	318	70.19868	318	318	18	20	63
594270	463	301	65.0108	301	300	7	19	43
594288	94	74	78.7234	74	74	12	6	20
594296	118	80	67.79661	80	80	2	3	25
594300	738	538	72.89973	538	535	37	29	162
594318	124	96	77.41935	96	95	5	8	13
594326	176	112	63.63636	112	111	7	5	25
594334	408	249	61.02941	249	249	17	20	51
594342	201	146	72.63682	146	144	12	9	13
594351	191	147	76.96335	147	147	10	5	44
594369	383	232	60.57441	232	232	17	9	28
594377	414	293	70.77295	293	292	24	15	67
594385	49	37	75.5102	37	37	3	1	6
594393	218	153	70.18349	153	153	10	5	34
594407	319	198	62.06897	198	197	6	21	38
594415	413	310	75.06053	310	309	24	24	96
594423	147	113	76.87075	113	111	5	9	15
594431	517	353	68.27853	353	348	21	5	67
594440	167	109	65.26946	109	108	4	6	23
594458	2363	1689	71.47694	1689	1676	67	72	459
594466	295	202	68.47458	202	200	8	7	56
594474	185	124	67.02703	124	123	16	8	27
594482	4625	3169	68.51892	3165	3143	226	141	892
594512	161	118	73.29193	118	109	4	9	22
594521	70	54	77.14286	54	54	3	3	14
594555	412	290	70.38835	290	289	9	20	77
594563	904	642	71.0177	642	640	25	32	143
594571	548	374	68.24818	373	370	15	19	74
594580	57	44	77.19298	44	44	4	4	4
594598	69	49	71.01449	49	49	13	4	7
594601	384	294	76.5625	294	292	17	18	85
594610	298	207	69.46309	207	207	24	14	41
594628	380	284	74.73684	283	282	20	12	50
594636	51	41	80.39216	41	41	3	1	14
594644	139	101	72.66187	101	100	10	12	16
594652	96	53	55.20833	53	52	0	0	13
594679	632	435	68.82911	435	432	25	21	123
594687	307	165	53.74593	165	162	5	13	36
594695	74	42	56.75676	42	42	1	5	5
594709	702	534	76.06838	533	530	24	21	117
594725	277	197	71.11913	197	195	13	11	57

594733	151	102	67.54967	102	102	6	4	26
594741	88	58	65.90909	58	57	1	1	14
594750	364	279	76.64835	278	274	31	11	76
594768	402	271	67.41294	271	270	35	10	48
594776	188	151	80.31915	151	151	7	6	16
594784	402	293	72.88557	293	291	7	13	67
594792	99	61	61.61616	61	60	2	3	18
594806	187	129	68.98396	129	127	10	9	20
594814	231	156	67.53247	156	156	1	10	25
594822	797	461	57.84191	461	457	16	32	76
594831	142	96	67.60563	96	96	6	3	21
594849	397	256	64.48363	256	256	8	9	81
594865	118	71	60.16949	71	71	3	2	20
594873	1259	739	58.69738	739	736	31	47	157
594881	899	601	66.85206	601	593	14	39	140
594890	496	326	65.72581	326	325	11	26	33
594903	230	166	72.17391	166	166	3	9	31
594911	485	319	65.7732	319	317	19	18	76
594920	1120	808	72.14286	808	806	46	62	205
594938	485	282	58.14433	282	281	21	10	61
594946	470	350	74.46809	350	345	19	17	88
594954	97	74	76.28866	74	74	3	6	22
594962	579	387	66.83938	386	385	14	35	96
594971	435	302	69.42529	302	296	23	12	62
594989	166	116	69.87952	116	116	6	9	26
594997	331	243	73.4139	243	241	11	10	57
595004	308	189	61.36364	189	186	15	8	40
595012	69	51	73.91304	51	51	4	6	10
595021	988	711	71.96356	711	707	56	23	177
595039	321	195	60.74766	195	192	8	11	37
595047	701	534	76.17689	533	529	42	44	135
595055	587	396	67.46167	395	387	24	17	69
595063	64	53	82.8125	53	53	3	2	16
595071	894	636	71.14094	635	634	53	11	155
595080	211	147	69.66825	147	146	8	2	34
595098	648	434	66.97531	434	433	47	25	105
595101	229	168	73.36245	167	167	17	8	28
595110	232	174	75	174	173	7	6	27
595128	893	576	64.50168	575	573	41	39	134
595136	146	104	71.23288	104	102	11	1	16
595144	79	61	77.21519	61	60	3	5	9
595152	136	86	63.23529	86	86	1	6	14
595161	41	32	78.04878	32	32	2	1	11
595179	243	167	68.72428	167	166	5	5	23
595187	287	192	66.89895	191	191	17	8	30
595195	216	153	70.83333	153	152	8	6	52
595209	16433	11466	69.77423	11458	11385	984	396	4122
595217	109	87	79.81651	87	87	7	0	25
595241	225	158	70.22222	158	156	13	16	41
595250	264	201	76.13636	200	198	31	4	56

595268	705	489	69.3617	489	482	49	22	153
595276	202	149	73.76238	149	148	23	12	27
595284	232	184	79.31034	183	181	13	6	69
595292	899	675	75.08343	674	672	50	46	183
595306	214	171	79.90654	171	168	15	11	52
595314	275	210	76.36364	210	210	13	9	71
595322	149	107	71.81208	107	107	12	5	22
595331	90	76	84.44444	76	76	8	0	17
595349	130	98	75.38462	98	97	18	0	28
595357	153	112	73.20261	112	112	4	2	25
595365	225	170	75.55556	170	168	9	3	50
595381	143	102	71.32867	102	102	4	4	32
595390	151	132	87.41722	132	129	24	4	46
595403	150	111	74	110	110	13	9	30
595411	6400	4296	67.125	4292	4266	335	175	1145
595420	139	108	77.69784	108	107	5	15	39
595438	233	175	75.1073	175	174	7	13	48
595446	122	110	90.16393	110	110	6	2	40
595454	537	372	69.27374	372	370	47	13	106
595462	134	108	80.59701	108	107	6	4	42
595471	199	166	83.41709	166	165	27	2	53
595489	283	209	73.85159	208	205	36	3	52
595501	425	328	77.17647	328	326	25	9	115
595519	120	93	77.5	93	93	9	3	21
595527	1053	763	72.45964	763	755	67	49	249
595535	491	329	67.00611	329	323	23	10	77
595551	655	476	72.67176	475	474	48	19	117
595560	89	72	80.89888	72	72	5	4	22
595578	297	233	78.45118	233	231	25	4	72
595586	1251	995	79.53637	995	987	87	25	410
595594	1082	826	76.34011	826	817	76	26	211
595608	167	130	77.84431	130	130	14	5	31
595624	125	81	64.8	81	80	6	7	28
595641	621	439	70.69243	439	435	72	23	109
595659	150	101	67.33333	101	101	4	7	16
595667	237	170	71.72996	170	170	11	7	56
595675	70	55	78.57143	55	55	3	1	24
595683	69	48	69.56522	48	48	8	6	8
595705	35	27	77.14286	27	26	6	0	8
595713	135	88	65.18519	88	88	7	0	34
595721	175	143	81.71429	143	143	7	5	37
595730	268	201	75	201	200	24	14	58
595748	82	72	87.80488	72	72	9	4	21
595756	464	375	80.81897	375	371	73	7	95
595772	910	651	71.53846	651	645	60	20	197
595802	221	181	81.90045	181	180	22	4	50
595811	139	91	65.46763	91	91	3	7	13
595829	144	110	76.38889	110	108	5	1	36
595837	228	163	71.49123	163	162	10	7	60
595845	90	71	78.88889	71	67	2	4	22

595853	128	110	85.9375	110	109	25	4	30
595861	200	147	73.5	147	146	30	9	24
595870	99	74	74.74747	74	74	11	3	11
595888	157	111	70.70064	111	111	14	8	24
595896	97	72	74.2268	72	71	5	0	23
595900	225	160	71.11111	160	160	36	7	35
595918	339	266	78.46608	266	265	24	5	86
595926	1375	989	71.92727	988	983	80	48	308
595934	175	132	75.42857	132	130	20	7	31
595951	488	374	76.63934	374	368	24	16	92
595969	155	124	80	124	123	5	3	39
595977	148	117	79.05405	117	117	15	6	32
595985	110	86	78.18182	86	86	7	2	23
595993	134	104	77.61194	104	104	8	3	30
596001	31	27	87.09677	27	27	1	1	9
596019	461	346	75.05423	345	338	69	14	97
596035	167	138	82.63473	138	138	13	10	39
596051	274	206	75.18248	206	205	19	7	69
596060	46	32	69.56522	32	32	0	4	10
596078	46	43	93.47826	43	43	4	0	15
596086	215	165	76.74419	165	163	39	3	46
596094	353	298	84.41926	298	297	39	9	86
596108	163	132	80.9816	132	130	9	1	47
596116	1568	1219	77.74235	1219	1217	149	45	326
596132	114	95	83.33333	95	95	9	7	33
596141	540	397	73.51852	397	397	56	21	117
596159	43	36	83.72093	36	36	4	5	9
596175	1056	776	73.48485	776	772	58	34	253
596183	272	218	80.14706	218	218	27	8	86
596191	192	166	86.45833	166	166	30	2	53
596205	746	577	77.34584	577	569	82	26	152
596213	128	114	89.0625	114	113	13	7	19
596221	503	413	82.10736	413	409	128	8	126
596230	8026	5736	71.46773	5723	5683	540	203	2086
596248	191	151	79.05759	151	149	8	12	64
596256	1049	848	80.83889	848	842	92	20	331
596264	57	46	80.70175	46	46	0	0	20
596272	127	95	74.80315	95	94	17	4	33
596281	334	245	73.35329	245	243	48	14	54
596302	260	213	81.92308	213	211	21	15	80
596329	265	187	70.56604	187	185	10	9	55
596337	543	438	80.66298	438	429	64	19	150
596345	720	526	73.05556	526	521	56	14	164
596353	70	55	78.57143	55	54	3	4	24
596361	738	528	71.54472	528	523	50	19	185
596370	246	189	76.82927	188	186	28	14	53
596388	198	163	82.32323	163	160	29	5	27
596396	262	198	75.57252	198	197	23	5	58
596400	153	130	84.96732	130	128	17	7	41
596418	226	156	69.02655	156	156	14	7	60

596434	154	121	78.57143	121	121	10	3	38
596442	182	130	71.42857	130	128	4	5	36
596451	201	159	79.10448	159	159	18	10	50
596469	77	51	66.23377	51	49	4	1	18
596477	120	83	69.16667	83	82	5	3	32
596485	624	470	75.32051	470	465	38	14	173
596493	311	247	79.42122	247	245	30	8	76
596507	34	27	79.41176	27	27	1	0	13
596515	131	107	81.67939	107	105	10	11	40
596523	99	84	84.84848	84	82	6	12	24
596531	467	353	75.58887	353	350	60	15	106
596540	79	63	79.74684	63	63	5	0	23
596558	250	212	84.8	211	208	44	7	69
596566	130	105	80.76923	105	105	4	2	42
596574	712	564	79.21348	564	562	150	18	137
596582	64	47	73.4375	47	44	6	0	8
596604	80	61	76.25	61	61	4	3	19
596612	518	334	64.47876	334	332	19	17	124
596639	79	52	65.82278	52	52	2	0	20
596647	546	417	76.37363	417	414	44	22	103
596655	637	497	78.02198	497	493	29	14	150
596663	314	215	68.47134	215	214	35	10	73
596671	178	135	75.8427	135	135	9	7	38
596680	373	277	74.26273	277	277	44	6	101
596698	38	31	81.57895	31	31	0	1	12
596701	506	391	77.27273	391	389	56	19	124
596710	140	109	77.85714	109	109	12	10	28
596728	210	169	80.47619	169	168	7	6	50
596736	83	73	87.95181	73	73	1	5	17
596744	192	130	67.70833	130	129	8	5	41
596752	95	65	68.42105	65	65	6	3	13
596761	123	95	77.23577	95	95	8	5	17
596787	607	458	75.45305	458	451	22	24	166
596795	35	27	77.14286	27	27	3	2	8
596809	108	78	72.22222	78	77	4	9	14
596817	468	367	78.4188	367	364	48	21	92
596825	689	492	71.40784	492	490	59	24	100
596833	142	100	70.42254	100	99	16	2	15
596841	382	271	70.94241	270	267	18	22	86
596850	96	81	84.375	81	80	10	5	14
596868	1132	844	74.5583	842	838	69	29	251
596876	570	470	82.45614	469	463	25	20	150
596884	553	402	72.69439	402	401	33	12	110
596892	83	62	74.6988	62	61	4	2	28
596906	269	219	81.41264	219	216	36	13	80
596914	371	290	78.16712	290	289	51	5	71
596922	204	172	84.31373	172	170	21	6	65
596931	164	127	77.43902	127	127	6	6	26
596949	261	198	75.86207	197	194	8	4	75
596957	558	447	80.10753	447	440	49	16	146

596965	260	217	83.46154	217	217	20	8	77
596973	4010	2849	71.04738	2848	2827	278	98	1009
596981	908	684	75.3304	683	679	106	18	208
596990	105	90	85.71429	90	90	11	10	16
597007	8952	6274	70.0849	6273	6224	584	256	2111
597015	352	301	85.51136	301	301	43	5	85
597031	139	103	74.10072	103	103	13	7	14
597040	183	146	79.78142	146	145	15	4	36
597058	357	285	79.83193	285	285	48	5	92
597066	140	99	70.71429	99	99	7	4	23
597074	567	406	71.60494	406	400	24	13	112
597082	208	159	76.44231	159	156	13	9	49
597091	616	474	76.94805	474	472	43	24	119
597104	71	59	83.09859	59	59	9	0	10
597112	200	148	74	148	148	8	7	46
597121	103	87	84.46602	87	87	18	1	28
597139	165	135	81.81818	135	134	22	5	37
597147	408	315	77.20588	315	312	55	6	98
597155	503	415	82.50497	415	411	61	12	101
597163	173	143	82.65896	143	141	13	3	47
597171	302	242	80.13245	242	242	30	10	88
597180	12469	7008	56.20338	7005	6959	252	511	1565
597198	198	127	64.14141	127	126	2	11	18
597201	314	167	53.18471	167	165	12	9	27
597210	1121	738	65.83408	738	730	39	36	178
597228	2539	1501	59.11776	1501	1482	56	91	305
597252	344	213	61.9186	213	213	3	10	48
597287	328	214	65.2439	214	212	6	2	71
597317	1030	613	59.51456	613	606	20	49	121
597325	259	190	73.35907	190	190	11	13	37
597341	605	365	60.33058	365	362	10	22	63
597350	1787	1071	59.93285	1071	1068	37	44	197
597368	666	400	60.06006	397	391	18	10	75
597392	512	340	66.40625	340	337	17	10	73
597414	444	270	60.81081	270	269	10	19	30
597431	245	162	66.12245	162	162	6	10	22
597449	985	584	59.28934	582	577	16	26	104
597457	260	144	55.38462	144	142	1	14	46
597473	348	294	84.48276	294	285	40	7	129
597481	856	501	58.52804	498	497	26	36	103
597511	292	179	61.30137	179	176	5	6	44
597520	18619	11216	60.23954	11209	11097	562	698	2943
597538	208	126	60.57692	126	125	6	12	12
597546	374	255	68.18182	255	253	3	36	42
597554	833	516	61.94478	516	514	25	21	112
597571	406	248	61.08374	248	248	5	14	48
597589	391	239	61.12532	239	239	13	11	48
597601	796	592	74.37186	592	588	41	37	233
597635	2844	1784	62.72855	1782	1774	95	78	400
597678	2310	1381	59.78355	1379	1357	52	75	268

597686	213	142	66.66667	142	142	5	9	12
597716	808	403	49.87624	403	398	14	5	82
597724	433	270	62.35566	270	269	11	20	60
597741	177	124	70.0565	123	122	9	9	19
597775	123	78	63.41463	78	78	3	2	24
597783	6577	4009	60.95484	4006	3959	149	172	976
597791	477	302	63.31237	302	299	7	32	32
597813	412	239	58.00971	239	237	8	15	28
597821	322	212	65.83851	212	210	3	7	33
597872	1155	688	59.5671	688	683	21	57	142
597881	434	281	64.74654	281	280	7	16	52
597899	472	318	67.37288	315	312	12	30	59
597911	752	471	62.63298	471	469	16	27	72
597937	797	544	68.25596	543	542	13	43	93
597945	381	217	56.95538	216	216	7	18	47
597961	4113	2557	62.16873	2557	2527	101	187	511
597970	256	168	65.625	168	167	3	17	36
597988	959	606	63.19082	606	596	18	46	145
597996	3092	1811	58.5705	1811	1794	106	149	369
598003	43443	26708	61.47826	26672	26495	1514	1451	7630
598011	3139	2306	73.46289	2305	2294	169	96	718
598020	261	179	68.58238	179	177	8	6	48
598038	3271	2449	74.87007	2439	2432	138	121	850
598046	754	523	69.3634	521	516	48	27	141
598062	4187	2794	66.73036	2791	2778	206	126	864
598071	2482	1753	70.62853	1750	1736	92	130	649
598089	2587	1842	71.20216	1838	1836	137	68	550
598101	1105	793	71.76471	793	786	55	59	253
598135	1923	1441	74.935	1441	1435	71	93	445
598143	8006	5763	71.98351	5761	5713	397	305	1811
598160	1211	800	66.06111	799	793	70	40	199
598178	2028	1569	77.36686	1565	1537	110	77	468
598232	205	101	49.26829	101	100	1	3	19
598241	59	40	67.79661	40	40	1	5	13
598259	4315	2714	62.89687	2712	2701	345	152	761
598267	349	246	70.48711	246	245	18	17	107
598275	279	213	76.34409	213	212	10	9	70
598283	287	219	76.30662	219	216	7	10	122
598291	521	401	76.96737	401	398	22	12	214
598305	335	253	75.52239	253	249	17	6	152
598313	346	266	76.87861	266	265	16	11	131
598321	2390	1819	76.10879	1817	1810	180	101	477
598330	82	62	75.60976	62	62	7	0	14
598348	1869	1469	78.59818	1469	1455	96	63	571
598356	1900	1339	70.47368	1339	1331	105	87	419
598364	456	342	75	342	341	15	27	89
598372	108	81	75	81	81	5	0	30
598381	866	542	62.58661	542	541	13	13	76
598399	1194	861	72.11055	860	852	38	48	274
598402	429	336	78.32168	336	333	12	8	149

598411	391	281	71.86701	281	275	21	9	85
598429	343	241	70.26239	241	238	13	12	111
598437	118	84	71.18644	84	84	3	3	38
598445	965	699	72.43523	698	688	37	34	190
598453	3014	1883	62.47512	1880	1864	184	120	548
598461	259	207	79.92278	207	204	21	13	55
598470	223	172	77.13004	172	168	17	4	53
598488	176	132	75	132	132	4	1	41
598496	128	102	79.6875	101	101	4	7	18
598500	91	63	69.23077	63	63	1	1	10
598518	82	51	62.19512	51	51	0	0	17
598526	845	591	69.94083	591	580	32	13	226
598542	2040	1411	69.16667	1408	1389	65	74	439
598551	2711	2091	77.13021	2089	2069	161	110	661
598569	3193	2120	66.39524	2120	2111	104	91	667
598577	63	51	80.95238	51	50	4	4	20
598585	90	72	80	72	72	3	2	34
598593	160	137	85.625	137	136	7	14	60
598607	356	303	85.11236	303	300	30	19	135
598615	70	51	72.85714	51	49	10	3	10
598623	216	178	82.40741	178	178	19	16	55
598631	61	47	77.04918	47	46	7	6	9
598640	44	32	72.72727	32	32	1	3	9
598658	87	62	71.26437	62	59	3	1	11
598666	39	32	82.05128	32	32	6	3	10
598674	1322	1018	77.00454	1017	1008	60	59	360
598691	1684	1296	76.95962	1296	1286	117	70	392
598704	110	92	83.63636	92	92	5	6	21
598712	260	208	80	208	208	35	7	59
598721	203	156	76.84729	156	155	4	6	46
598739	2310	1765	76.40693	1765	1753	122	81	597
598747	497	341	68.61167	341	339	16	20	94
598755	221	189	85.52036	189	188	21	7	71
598763	96	69	71.875	69	69	8	6	13
598771	49	42	85.71429	42	42	1	2	13
598780	177	138	77.9661	138	137	7	6	38
598798	5221	3859	73.91304	3851	3825	244	178	1186
598801	88	65	73.86364	65	65	3	8	11
598810	27691	16479	59.51031	16461	16376	1188	924	4546
598828	105	76	72.38095	76	76	10	5	23
598836	1633	1268	77.6485	1247	1239	93	66	361
598844	183	147	80.32787	146	146	7	4	35
598852	118	93	78.81356	93	92	0	2	17
598861	212	155	73.11321	155	150	13	4	44
598879	5835	4069	69.73436	4064	4038	239	171	1213
598887	69	55	79.71014	55	55	7	0	19
598895	271	216	79.7048	216	216	16	21	74
598909	68	53	77.94118	53	52	3	4	23
598917	41538	22686	54.61505	22672	22512	676	1066	4370
598925	3107	2148	69.13421	2146	2128	118	106	512

598933	18756	11535	61.50032	11518	11430	934	504	3081
598941	3577	2481	69.3598	2479	2458	94	139	582
598950	82	55	67.07317	55	55	3	1	15
598968	4262	2931	68.77053	2929	2903	115	141	742
598976	45	41	91.11111	41	41	4	1	11
598992	89	60	67.41573	60	60	3	6	11
599000	42	28	66.66667	28	28	5	0	6
599026	121	90	74.38017	90	89	9	0	25
599034	84	61	72.61905	61	61	11	0	11
599042	378	296	78.30688	296	296	16	9	110
599051	16892	9906	58.64314	9899	9834	413	527	2407
599069	23303	12861	55.19032	12854	12772	322	640	2581
599077	3934	2584	65.68378	2584	2571	149	123	635
599085	5850	3687	63.02564	3678	3640	124	211	866
599107	6059	4008	66.14953	4005	3970	180	209	1021
599115	256	187	73.04688	187	186	11	3	50
599123	289	225	77.85467	225	223	17	6	85
599131	102	87	85.29412	87	86	5	15	24
599140	1430	958	66.99301	957	945	42	43	183
599158	3847	2758	71.69223	2757	2735	203	129	755
599166	111	81	72.97297	81	80	6	6	27
599174	46	33	71.73913	33	33	1	2	9
599182	149	108	72.48322	108	107	6	15	36
599191	18211	11295	62.02295	11284	11216	782	666	3411
599204	102	84	82.35294	84	84	2	0	38
599212	1342	892	66.46796	892	883	43	72	188
599221	313	250	79.8722	250	249	19	12	118
599239	148	140	94.59459	140	140	19	1	51
599247	5906	4008	67.86319	4006	3976	240	224	1143
599255	96	66	68.75	66	63	4	5	14
599263	166	92	55.42169	92	92	1	3	36
599271	232	169	72.84483	168	166	19	2	47
599280	104	76	73.07692	76	76	6	9	24
599298	131	95	72.51908	95	94	3	7	33
599301	116	78	67.24138	78	75	6	4	29
599344	8496	5560	65.44256	5554	5509	347	322	1751
599352	4403	2874	65.27368	2872	2852	216	136	736
599361	107	76	71.02804	76	76	3	0	20
599379	87	74	85.05747	74	74	4	1	26
599387	213	156	73.23944	156	152	10	3	37
599395	66	47	71.21212	47	46	0	1	21
599409	1350	966	71.55556	966	963	67	69	304
599417	216	164	75.92593	164	160	15	3	57
599425	145	94	64.82759	94	91	8	5	18
599433	445	330	74.1573	330	325	30	11	165
599441	103	46	44.66019	46	46	0	1	8
599450	65	50	76.92308	50	50	4	0	14
599468	1539	1041	67.64133	1041	1032	98	79	237
599476	133	81	60.90226	81	80	2	3	24
599484	94	79	84.04255	79	77	0	10	29

599492	112	83	74.10714	83	83	6	8	21
599506	1329	938	70.57938	938	935	47	53	287
599514	245	189	77.14286	189	188	14	14	68
599522	124	110	88.70968	110	109	5	2	42
599531	250	159	63.6	159	159	2	8	69
599549	3694	2762	74.7699	2761	2739	160	103	1006
599557	73	61	83.56164	61	60	9	3	23
599565	17082	10844	63.48203	10838	10762	893	697	3066
599573	99	77	77.77778	77	75	7	2	16
599581	775	671	86.58065	670	661	16	14	121
599590	162	113	69.75309	113	112	5	0	43
599603	1232	933	75.73052	933	927	93	46	271
599611	144	103	71.52778	103	103	6	4	24
599620	360	254	70.55556	254	254	17	14	78
599638	480	334	69.58333	334	334	16	13	101
599646	307	208	67.75244	207	200	17	7	62
599654	54	46	85.18519	46	46	0	2	10
599662	136	95	69.85294	95	94	4	5	37
599671	182	129	70.87912	129	126	11	0	40
599689	1953	1422	72.81106	1419	1403	116	98	388
599697	192	134	69.79167	134	132	9	5	36
599701	5664	3604	63.62994	3595	3556	235	185	893
599719	502	416	82.86853	414	411	32	18	195
599727	382	292	76.43979	290	287	16	14	179
599735	1024	760	74.21875	760	754	48	26	390
599743	1374	1078	78.45706	1078	1069	102	52	341
599751	71	53	74.64789	53	53	0	3	23
599760	132	98	74.24242	98	98	10	5	28
599778	40	30	75	30	29	3	2	10
599808	6669	4525	67.85125	4523	4489	343	258	1370
599832	1341	915	68.23266	915	907	28	52	260
599867	717	479	66.80614	479	473	56	31	136
599905	2264	1780	78.62191	1779	1768	211	120	551
599921	7525	4838	64.29236	4833	4798	244	269	1368
599930	2104	1398	66.44487	1398	1382	108	86	353
599948	2809	1971	70.16732	1971	1948	212	129	577
599956	1470	1085	73.80952	1084	1079	108	66	305
599964	761	567	74.50723	567	565	51	16	166
599999	2061	1496	72.58612	1494	1484	90	83	501
999997	22189	15913	71.71571	15905	15881	1116	202	8884

zima23_1	nerudova2	babis23_1	divis23_1	hilser23_1	fisher23_1	basta23_1	pavel23_1	zima23_1p
8	170	352	13	41	7.894737	6.079855	33.03085	0.725953
4	118	267	8	19	6.122449	4.709576	23.86185	0.627943
3	122	439	14	37	6.281662	5.26849	26.13982	0.303951
45	2222	1716	135	293	8.396497	2.833174	56.31025	0.33115
7	211	373	23	46	8.298407	5.783738	30.59514	0.586756
5	135	337	17	39	6.344411	5.740181	34.23968	0.503525
75	3525	2950	194	478	8.1159	2.979194	54.2021	0.360386
167	5164	5865	359	752	7.571849	2.594762	52.48399	0.506813
0	8	66	2	2	0.990099	6.930693	14.85149	0
319	9463	13059	696	1460	7.797906	2.607965	51.38118	0.487656
0	12	29	4	0	2.352941	7.058824	37.64706	0
0	14	81	1	4	0	4.316547	23.74101	0
272	6175	7024	425	966	7.745455	2.669091	53.55636	0.659394
0	11	43	0	0	1.492537	1.492537	16.41791	0
0	30	145	4	6	1.893939	7.954545	20.07576	0
322	8027	8977	492	1220	8.05543	2.639254	54.81931	0.58328
106	3588	3016	170	446	6.982615	2.405335	55.71803	0.504882
0	5	41	1	3	7.042254	9.859155	12.67606	0
286	7454	11715	588	1147	7.515326	2.785441	49.10536	0.547893
141	4184	5741	297	637	7.261953	2.535979	49.71475	0.518974
300	8189	10830	595	1248	7.54905	2.748238	51.36506	0.543488
10	184	383	19	39	11.16032	6.288751	26.30647	0.88574
2	240	598	25	34	9.353349	3.290993	35.45035	0.115473
233	7748	16114	679	1295	6.92023	4.595048	38.75939	0.444436
9	170	439	15	23	7.171636	4.67365	35.29412	0.725222
2	100	294	9	31	6.865672	5.671642	22.38806	0.298507
1	74	136	10	8	7.04607	6.233062	24.66125	0.271003
10	212	560	26	46	8.542373	4.40678	29.15254	0.677966
8	135	323	20	30	9.246575	4.794521	27.05479	0.913242
2	65	172	5	15	6.437768	6.008584	31.97425	0.429185
52	1015	4308	128	197	4.290569	3.695837	31.47833	0.552251
5	145	437	8	30	5.888224	5.588822	26.1477	0.499002
6	217	481	13	46	8.67379	5.908234	37.46072	0.377121
2	146	441	7	23	6.568627	5.588235	27.15686	0.196078
9	106	383	11	32	7.007786	4.338154	28.47608	1.001112
3	111	311	11	19	8.023256	4.418605	34.65116	0.348837
41	934	4653	126	150	3.121796	4.283924	25.32756	0.46713
9	262	902	30	48	5.034965	5.081585	31.56177	0.41958
5	153	333	17	20	6.305419	6.305419	35.36946	0.492611
41	727	2865	77	145	4.139369	4.288267	34.17213	0.610482
4	47	111	5	4	10	6.25	30.3125	1.25
7	205	552	15	39	6.453851	5.065926	31.71409	0.485774
1	58	162	14	8	6.766917	6.265664	26.06516	0.250627
3	50	164	3	13	2.549575	6.232295	25.21246	0.849858
2	73	194	3	14	8.506224	2.904564	29.25311	0.414938
0	11	60	1	3	5.555556	5.555556	19.44444	0
21	766	2026	74	143	6.3749	5.375699	27.69784	0.419664
2	89	215	6	13	5.882353	5.490196	24.90196	0.392157
13	240	693	30	41	4.813478	5.475331	28.51986	0.78219

5	96	256	11	23	5.44919	6.332842	30.63328	0.736377
0	28	146	5	7	2.166065	5.776173	24.90975	0
3	47	161	4	9	4.237288	4.80226	27.68362	0.847458
1	27	93	3	8	5.479452	1.369863	32.87671	0.456621
6	117	335	16	23	9.181141	3.970223	25.1861	0.744417
5	172	426	20	33	7.429048	4.257095	33.55593	0.417362
1	108	325	9	14	8.504801	6.447188	22.3594	0.137174
0	30	53	4	4	4.519774	4.519774	39.54802	0
1	22	92	1	8	6.632653	9.183673	20.91837	0.510204
0	7	34	3	8	4.255319	3.191489	37.23404	0
0	60	88	2	5	2.822581	4.83871	29.83871	0
2	89	303	11	22	6.082037	5.940594	27.58133	0.282885
2	25	49	5	7	3.571429	3.571429	30	1.428571
2	150	382	15	25	7.810993	5.785921	31.05111	0.192864
0	26	30	2	7	3.174603	3.174603	42.06349	0
10	138	431	12	20	6.262834	5.852156	25.154	1.026694
4	128	322	15	28	5.637255	3.553922	29.90196	0.490196
11	297	743	27	39	6.110823	6.059037	29.98446	0.569653
40	967	2662	91	146	6.500873	5.962769	30.73008	0.581734
6	146	378	14	37	5.698324	5.139665	24.24581	0.670391
3	112	271	7	15	8.560311	6.744488	31.77691	0.389105
10	188	421	14	32	9.082484	5.560704	23.72567	0.926784
7	148	373	14	26	6.281157	4.386839	32.70189	0.697906
1	35	97	5	4	2.857143	10	19.52381	0.47619
3	117	356	14	17	5.624143	4.115226	20.71331	0.411523
0	25	82	5	3	11.11111	1.932367	31.40097	0
25	810	2302	73	148	6.901359	4.670617	29.90589	0.435692
7	319	548	30	62	6.979167	4.166667	38.54167	0.364583
4	289	585	28	39	7.87172	4.489796	32.53644	0.233236
4	130	259	19	23	4.401651	4.676754	31.08666	0.550206
0	69	98	6	7	6.960557	2.552204	48.7239	0
5	46	65	5	5	12.3506	3.187251	34.26295	1.992032
0	169	393	18	27	10.91445	3.146509	26.25369	0
19	353	1091	34	68	7.77427	2.920284	27.54538	0.749803
4	97	419	14	23	4.645761	5.691057	24.97096	0.464576
7	85	449	11	16	7.237636	4.342581	19.9035	0.844391
2	141	686	17	34	3.253968	4.84127	22.06349	0.15873
0	61	30	3	14	5.844156	1.623377	57.46753	0
0	22	85	2	5	8.071749	11.65919	29.14798	0
0	12	47	1	2	0	4.109589	10.9589	0
0	14	108	0	1	0	3.550296	23.66864	0
2	30	57	1	3	15.25424	2.542373	42.79661	0.847458
7	293	1007	25	48	8.184258	4.651163	25.44723	0.313059
2	99	388	7	34	8.479835	3.516029	33.19545	0.206825
1	15	54	0	5	2.362205	5.511811	33.07087	0.787402
5	129	368	15	26	5.698925	6.989247	28.92473	0.537634
11	232	778	29	48	6.926629	4.002052	32.73474	0.564392
1	33	57	3	8	4.026846	4.026846	23.48993	0.671141
0	38	127	2	11	7.718121	2.013423	30.53691	0
30	854	3351	99	185	5.805397	4.633415	27.97765	0.408831

4	160	401	9	25	9.021842	8.167142	25.92593	0.379867
4	94	240	4	16	9.90099	2.475248	28.54785	0.660066
2	93	372	9	22	5.46875	4.557292	25.13021	0.260417
1	82	184	7	13	5.892548	5.719237	38.64818	0.17331
7	94	328	12	12	10.25332	6.031363	29.07117	0.844391
5	111	323	9	17	3.557814	6.35324	31.00381	0.635324
22	419	1330	55	105	7.246835	4.018987	27.62658	0.696203
6	81	369	3	12	7.493188	3.814714	24.52316	0.817439
3	62	311	5	8	4.936015	3.839122	20.10969	0.548446
4	134	395	17	30	8.920188	6.29108	30.32864	0.375587
0	29	86	0	6	7.142857	8.673469	22.44898	0
11	281	742	30	66	9.474824	4.764483	24.5804	0.59556
4	92	306	11	18	10.8484	2.503477	26.70376	0.556328
17	539	1576	49	101	9.68543	2.980132	24.36534	0.469095
0	7	22	0	1	2	0	38	0
0	11	52	1	1	8.256881	3.669725	28.44037	0
1	2	21	0	3	6.818182	0	31.81818	2.272727
0	15	23	1	1	1.886792	3.773585	18.86792	0
0	16	23	1	2	8.108108	1.351351	33.78378	0
5	32	112	1	7	8.4	4	24.8	2
2	19	36	1	1	10.25641	2.564103	11.53846	2.564103
1	16	57	1	1	0	0.900901	30.63063	0.900901
6	75	227	11	15	7.065217	4.347826	28.07971	1.086957
8	366	1287	45	67	6.36833	4.165232	28.43373	0.275387
1	22	35	2	6	16.05839	4.379562	31.38686	0.729927
9	126	541	15	22	6.97479	2.773109	30.33613	0.756303
0	37	188	4	9	5.382436	9.065156	18.13031	0
1	41	122	2	8	5.172414	8.275862	26.55172	0.344828
0	20	39	1	4	13.33333	2.857143	22.85714	0
6	91	300	5	22	7.776262	3.547067	30.8322	0.818554
5	51	78	3	6	8.396947	3.053435	33.96947	1.908397
0	6	16	0	1	12.96296	9.259259	35.18519	0
0	55	66	1	12	9.160305	6.10687	33.58779	0
0	41	55	3	8	7.692308	5.641026	31.79487	0
3	26	44	1	4	7.8125	5.46875	25.78125	2.34375
0	30	94	6	4	9.047619	6.666667	20.47619	0
0	12	43	3	3	9.183673	4.081633	24.4898	0
0	2	35	3	0	5.172414	0	25.86207	0
0	10	20	1	2	8.571429	1.428571	42.85714	0
6	111	353	12	35	7.221542	3.427173	26.07099	0.734394
4	110	354	27	24	7.070707	4.377104	30.30303	0.448934
6	47	119	6	6	5.555556	4.012346	33.64198	1.851852
4	160	619	18	41	4.691358	3.621399	22.38683	0.329218
4	106	319	8	19	7.942238	3.489771	33.69434	0.481348
1	5	14	2	1	23.72881	3.389831	33.89831	1.694915
1	82	256	12	23	4.797601	3.148426	35.98201	0.149925
1	25	44	1	3	12.5	5	20.83333	0.833333
0	98	277	4	6	6.440678	2.542373	25.76271	0
5	193	463	23	30	7.963875	4.433498	28.98194	0.410509
2	65	214	8	16	4.888889	3.555556	23.77778	0.444444

2	110	359	17	28	8.690745	5.417607	27.65237	0.225734
1	39	149	1	8	7.058824	7.352941	27.35294	0.294118
4	77	401	10	24	7.962529	5.971897	25.64403	0.468384
10	254	812	17	50	10.38159	4.208754	21.26824	0.561167
3	96	239	8	19	6.232687	3.462604	39.75069	0.415512
2	27	83	1	9	8.55615	2.139037	24.06417	1.069519
0	10	14	1	1	3.571429	8.928571	41.07143	0
5	162	437	20	26	6.297229	3.946264	35.18052	0.419815
5	90	433	8	35	5.052879	5.640423	22.20917	0.587544
5	135	377	23	32	14.12322	5.308057	26.35071	0.473934
1	33	95	3	3	3.225806	8.064516	16.12903	0.537634
17	248	1535	40	81	3.824363	5.630312	22.52125	0.601983
0	14	49	2	0	11.19403	6.716418	33.58209	0
2	53	116	10	10	5.031447	2.830189	32.07547	0.628931
0	32	125	3	15	10.22727	4.924242	18.56061	0
0	20	22	0	2	10.66667	4	26.66667	0
124	2537	9168	302	480	5.746361	6.340976	27.92313	0.589858
2	13	29	0	1	11.53846	5.128205	25.64103	2.564103
2	28	92	1	3	2.816901	8.450704	29.57746	0.938967
0	50	83	0	3	12.3506	5.976096	27.49004	0
9	89	266	10	15	16.20879	7.28022	23.07692	1.236264
1	83	173	10	16	7.495069	6.114398	30.57199	0.197239
3	29	77	6	4	11.82796	5.376344	18.8172	1.612903
6	121	397	10	30	9.677419	5.827263	25.80645	0.62435
6	162	390	11	27	6.243806	4.856293	29.83152	0.594648
10	145	388	18	20	7.03667	6.243806	29.13776	0.99108
1	97	199	5	13	8.487085	5.535055	27.85978	0.184502
5	115	423	9	19	5.452436	5.684455	22.62181	0.580046
4	60	184	9	15	6.205251	6.443914	22.43437	0.954654
0	26	42	4	1	6.730769	0.961538	22.11538	0
5	89	254	11	13	8.127208	3.710247	22.43816	0.883392
3	67	195	1	4	9.725159	4.22833	28.96406	0.634249
6	142	446	11	36	9.2891	5.49763	24.45498	0.56872
0	21	116	4	9	2.212389	2.654867	28.76106	0
5	88	245	1	14	13.27273	3.636364	18.90909	0.909091
5	42	105	3	9	6.024096	6.827309	21.28514	2.008032
1	12	62	2	2	0	4.081633	15.30612	1.020408
5	72	211	11	11	5.882353	3.41556	31.87856	0.948767
3	117	277	5	21	8.426966	3.370787	28.79213	0.421348
0	30	221	7	13	4.8	6.133333	16.8	0
0	52	128	7	6	8.116883	4.220779	25	0
2	13	45	2	1	7.758621	1.724138	36.2069	1.724138
2	33	98	3	8	0.921659	4.608295	28.1106	0.921659
3	60	132	5	4	4.433498	2.216749	43.10345	0.738916
2	9	40	2	0	5.333333	5.333333	18.66667	2.666667
1	84	187	4	20	12.70833	1.666667	23.95833	0.208333
0	25	69	3	4	2.298851	7.471264	32.18391	0
0	12	41	4	7	10.52632	7.518797	33.83459	0
0	21	40	1	2	6.707317	0.609756	53.65854	0
3	25	31	5	4	6.451613	1.935484	47.74194	1.935484

0	15	45	0	4	5.263158	7.894737	30.70175	0
3	30	77	4	13	8	4.888889	30.66667	1.333333
0	8	28	0	2	12	6.666667	30.66667	0
8	111	354	8	18	6.738544	6.199461	19.81132	1.078167
0	11	26	3	1	8.333333	5.555556	29.16667	0
1	64	113	5	8	5.956113	11.59875	22.57053	0.31348
4	93	345	15	29	5.935484	9.290323	22.06452	0.516129
1	13	41	5	0	5.982906	2.564103	40.17094	0.854701
3	20	72	5	3	1.226994	2.453988	33.12883	1.840491
0	15	49	11	7	4.504505	1.801802	19.81982	0
2	14	36	1	1	7.33945	2.752294	40.36697	1.834862
1	50	37	5	6	5.347594	2.673797	39.03743	0.534759
4	45	95	6	5	3.515625	4.296875	31.64063	1.5625
0	20	33	5	3	1.408451	5.633803	50	0
0	21	73	0	2	7.425743	2.970297	42.07921	0
4	33	36	3	13	7.171315	2.390438	54.98008	1.593625
7	187	277	18	35	6.987952	2.008032	48.91566	0.562249
3	19	44	2	1	8.029197	3.649635	37.9562	2.189781
7	113	378	16	34	5.888651	5.888651	29.55032	0.749465
0	42	87	3	3	5.681818	3.787879	39.39394	0
3	36	77	2	3	5.339806	1.941748	33.98058	1.456311
0	16	49	2	4	5.511811	5.511811	33.07087	0
0	20	32	0	6	5.737705	0.819672	45.90164	0
2	32	57	9	12	8.737864	5.825243	31.06796	0.970874
3	12	43	4	11	5.185185	4.444444	36.2963	2.222222
1	24	42	2	7	3.030303	3.787879	35.60606	0.757576
2	27	45	4	6	7.462687	0.746269	29.10448	1.492537
1	19	39	1	7	9.302326	5.813953	45.93023	0.581395
1	22	82	6	5	9.047619	10.95238	24.7619	0.47619
1	32	47	1	5	4.784689	0.956938	53.11005	0.478469
4	37	72	4	6	8.928571	2.232143	33.92857	1.785714
3	4	25	3	1	12.98701	16.88312	23.37662	3.896104
1	10	31	0	1	16.66667	2.564103	25.64103	1.282051
0	24	69	2	13	3.867403	3.867403	32.59669	0
4	42	61	3	4	10.10638	5.851064	23.40426	2.12766
52	1224	3547	139	236	7.476839	5.711172	30.15804	0.566757
6	159	331	21	32	8.879919	4.843592	30.8779	0.605449
8	45	104	3	8	12.54125	2.970297	29.0429	2.640264
1	7	50	5	3	8.333333	5.208333	17.70833	1.041667
0	20	47	2	8	11.83432	4.142012	38.46154	0
17	337	1360	46	42	4.617076	5.93624	23.41517	0.622939
4	69	260	14	19	5.676127	5.175292	28.04674	0.66778
0	7	27	0	0	3.921569	0	29.41176	0
0	10	42	2	0	1.408451	5.633803	16.90141	0
2	30	104	8	3	2.293578	6.422018	23.85321	0.917431
0	12	47	2	2	1.886792	4.716981	33.96226	0
1	54	150	4	5	2.721088	6.122449	18.36735	0.340136
0	31	113	3	2	3.365385	7.211538	17.78846	0
1	3	14	1	2	2.272727	6.818182	43.18182	2.272727
15	566	1734	68	101	6.05532	5.332669	26.71318	0.373785

1	16	80	0	5	6.918239	5.031447	23.89937	0.628931
0	15	68	1	4	7.142857	6.428571	23.57143	0
1	35	175	4	7	5.202312	7.225434	23.4104	0.289017
2	32	82	5	8	14.54545	9.090909	17.72727	0.909091
5	25	110	3	2	8.403361	4.621849	26.05042	2.10084
1	33	52	2	8	9.770115	3.448276	31.6092	0.574713
0	17	44	3	0	9.782609	2.173913	18.47826	0
0	7	29	0	0	11.47541	6.557377	22.95082	0
2	79	145	7	16	9.259259	5.787037	27.31481	0.462963
1	4	32	0	1	3.571429	7.142857	21.42857	1.785714
9	108	297	8	28	7.972973	6.216216	25	1.216216
1	28	72	7	6	17.72727	2.272727	28.18182	0.454545
2	52	93	3	11	13.08725	4.026846	28.85906	0.671141
0	63	170	3	12	8.114558	5.966587	26.73031	0
0	7	52	2	5	5.504587	13.76147	20.18349	0
0	41	116	5	5	5.785124	1.652893	23.55372	0
0	8	82	4	3	4.477612	7.462687	15.67164	0
2	90	279	9	12	4.383117	6.818182	25.16234	0.324675
2	57	208	3	20	5.829596	6.053812	23.09417	0.44843
1	12	42	1	3	14.28571	4.081633	21.42857	1.020408
4	12	71	5	7	7.272727	9.090909	23.63636	2.424242
2	19	45	5	1	1.834862	7.33945	24.77064	1.834862
0	17	70	4	2	3.149606	7.086614	16.53543	0
0	10	51	1	0	6.593407	13.18681	12.08791	0
1	9	58	0	2	7.619048	8.571429	17.14286	0.952381
3	98	272	11	15	8.320251	6.279435	22.76295	0.470958
1	25	66	0	4	3.947368	5.263158	27.63158	0.657895
0	15	112	2	7	4.12844	6.422018	27.06422	0
8	105	382	22	26	5.91133	6.773399	20.44335	0.985222
1	23	59	6	9	8.074534	6.832298	24.2236	0.621118
0	37	125	6	5	4.6875	4.6875	23.04688	0
3	62	108	5	8	9.82659	6.358382	30.0578	0.867052
1	10	53	3	2	7.920792	1.980198	21.78218	0.990099
1	41	158	2	13	3.915663	9.337349	21.98795	0.301205
0	30	150	4	7	7.594937	7.278481	24.68354	0
2	76	199	10	16	9.774436	7.142857	26.12782	0.37594
0	18	98	6	4	10.52632	2.631579	20.52632	0
3	29	88	2	7	7.19697	4.924242	39.01515	1.136364
5	143	611	21	50	6.12708	5.597579	25.49168	0.378215
8	154	539	15	23	7.323452	5.318221	22.92938	0.697472
2	41	132	2	8	7.608696	7.971014	17.3913	0.724638
1	46	103	2	12	18.03279	3.934426	24.2623	0.327869
5	63	215	4	13	4.781705	6.444906	26.40333	1.039501
2	73	210	5	17	10.9434	6.037736	25.09434	0.377358
0	20	51	6	1	21.42857	2.857143	20	0
0	23	84	0	2	6.451613	5.16129	18.06452	0
3	36	170	8	8	4.938272	3.395062	22.22222	0.925926
72	1804	5013	171	283	6.075635	6.253875	30.76565	0.557967
10	150	419	23	41	4.761905	6.802721	25.94752	0.971817
7	29	219	7	10	2.525253	8.333333	20.45455	1.767677

1	13	49	2	2	4.132231	10.7438	29.75207	0.826446
10	230	642	20	54	7.613051	5.323412	32.34116	0.57241
9	85	332	9	20	4.034582	8.357349	22.04611	1.29683
0	44	99	3	15	7.857143	6.428571	28.21429	0
4	47	160	11	7	5.454545	7.012987	28.05195	1.038961
0	26	56	2	5	10.34483	6.896552	38.91626	0
0	20	73	0	11	4.040404	7.070707	36.36364	0
0	24	57	0	6	6.293706	1.398601	31.46853	0
64	1130	2871	112	255	7.677736	3.198128	39.73702	0.713171
12	344	1005	29	76	5.957109	2.501986	33.3201	0.476569
0	11	17	0	0	11.90476	9.52381	45.2381	0
5	119	285	8	34	10.98131	2.570093	33.76168	0.584112
13	208	452	16	52	6.982392	3.157256	44.86946	0.789314
0	3	10	0	1	11.53846	7.692308	26.92308	0
2	43	67	5	6	10.52632	0.956938	29.66507	0.956938
1	9	20	0	0	6.741573	6.741573	52.80899	1.123596
3	11	37	3	2	1.265823	1.265823	26.58228	3.797468
3	74	80	6	11	8.760684	6.410256	47.64957	0.641026
0	10	17	0	0	2.5	11.25	52.5	0
2	6	29	0	0	6.451613	0	33.87097	3.225806
2	33	31	4	3	3.496503	0.699301	44.75524	1.398601
0	16	88	5	0	5.759162	4.188482	32.98429	0
1	21	61	4	9	4.878049	4.268293	32.31707	0.609756
9	125	324	15	18	6.100218	1.851852	38.56209	0.980392
0	38	70	4	7	4.5	2.5	33.5	0
5	69	228	11	16	5.893536	2.851711	28.70722	0.95057
0	14	26	1	4	5.426357	2.325581	57.36434	0
1	5	14	1	1	3.333333	3.333333	20	3.333333
3	24	34	0	7	2.105263	1.052632	25.26316	3.157895
3	9	28	1	2	0	8.571429	30	4.285714
0	5	22	1	1	0	0	27.5	0
2	57	200	2	12	4.387991	3.233256	29.33025	0.461894
2	5	21	0	2	0	0	28.57143	4.761905
0	14	19	1	4	8.641975	0	44.44444	0
0	28	78	0	9	8.743169	2.73224	25.68306	0
3	33	45	1	4	8.205128	3.589744	44.10256	1.538462
1	2	23	0	0	4	10	34	2
0	8	23	0	2	22.53521	5.633803	25.35211	0
2	14	62	0	2	6.122449	4.081633	8.163265	2.040816
3	12	24	1	6	37.83784	3.603604	17.11712	2.702703
4	114	223	9	16	5.524862	4.696133	39.22652	0.552486
5	52	101	3	14	8.022923	8.022923	33.81089	1.432665
0	11	12	2	4	16.36364	1.818182	29.09091	0
0	10	22	1	8	11	2	46	0
3	71	200	3	13	4.38247	1.992032	35.85657	0.59761
1	6	39	4	5	9.574468	5.319149	26.59574	1.06383
0	1	25	0	0	11.62791	6.976744	20.93023	0
0	8	13	2	6	4.545455	4.545455	25	0
2	8	14	0	1	25.4902	5.882353	19.60784	3.921569
1	5	25	0	3	9.090909	5.454545	23.63636	1.818182

1	24	59	2	1	3.418803	4.273504	17.94872	0.854701
0	5	19	0	1	2.173913	6.521739	36.95652	0
2	4	35	2	5	3.846154	8.974359	25.64103	2.564103
1	57	93	3	11	11.5016	6.070288	29.71246	0.319489
1	35	74	2	4	4.867257	3.097345	40.70796	0.442478
1	61	164	9	13	6.65529	6.143345	44.88055	0.170648
2	15	36	1	5	5.769231	4.807692	32.69231	1.923077
1	41	82	8	4	6.802721	2.721088	44.21769	0.340136
0	20	41	5	7	9.565217	7.826087	19.13043	0
5	88	200	6	21	8.988764	4.681648	26.40449	0.93633
0	33	79	6	10	7.2	2.4	39.2	0
0	10	15	0	2	2.5	10	20	0
0	10	24	0	1	3.773585	0	30.18868	0
0	37	86	6	12	5.263158	4.385965	28.50877	0
1	9	17	3	1	1.960784	3.921569	33.33333	1.960784
0	69	151	5	17	2.968037	3.424658	38.35616	0
2	13	74	1	5	5.633803	7.042254	20.42254	1.408451
1	1	26	0	0	4.444444	8.888889	24.44444	2.222222
4	58	115	8	12	11.31579	5	31.84211	1.052632
3	37	152	5	9	8.266667	2.4	34.4	0.8
4	75	176	7	17	6.100218	2.832244	30.28322	0.87146
1	14	26	2	9	7.692308	5.128205	20.51282	1.282051
1	19	54	2	6	2.941176	7.352941	29.41176	0.735294
0	26	61	1	0	4.285714	1.428571	31.42857	0
5	34	79	7	4	12.71186	5.508475	27.11864	2.118644
5	89	196	11	24	6.640625	1.757813	28.125	0.976563
1	25	43	2	4	8.208955	4.477612	31.34328	0.746269
2	31	87	3	8	5.349794	4.115226	36.62551	0.823045
0	29	60	3	4	11.84211	5.263158	19.73684	0
2	68	168	11	25	5.304519	3.143418	37.72102	0.392927
2	93	222	11	12	7.118056	2.951389	30.90278	0.347222
0	16	29	1	1	4	12	21.33333	0
0	1	15	0	1	5.128205	7.692308	43.58974	0
1	9	32	0	2	8.75	3.75	32.5	1.25
2	44	141	5	7	7.526882	3.655914	46.02151	0.430108
0	2	24	0	0	2.941176	2.941176	17.64706	0
1	17	73	3	5	6.206897	1.37931	24.13793	0.689655
1	83	239	9	14	8.346213	5.873261	32.30294	0.15456
7	34	125	7	17	4.823151	6.109325	27.97428	2.250804
8	209	475	23	52	7.097681	4.286718	34.71539	0.562193
1	10	54	1	0	0.961538	3.846154	31.73077	0.961538
2	22	49	2	13	10.19108	4.458599	29.29936	1.273885
5	117	352	10	20	7.177033	2.751196	29.78469	0.598086
5	43	60	4	10	9.2827	2.531646	36.70886	2.109705
0	9	5	0	2	7.692308	2.564103	48.71795	0
0	11	39	0	0	3.409091	3.409091	36.36364	0
0	27	40	0	3	8.571429	6.428571	35	0
0	6	71	2	4	5.309735	4.424779	16.81416	0
0	33	48	3	7	8.938547	1.117318	39.10615	0
0	12	28	0	1	14.14141	0	44.44444	0

1	24	32	0	4	5.035971	5.035971	46.04317	0.719424
0	24	116	3	7	4.975124	4.975124	15.42289	0
8	122	246	14	15	6.396064	2.214022	41.57442	0.98401
6	111	272	15	25	8.850727	2.245707	32.2325	0.792602
2	87	153	9	12	7.293666	4.414587	37.8119	0.383877
5	42	126	9	15	8.092486	3.179191	31.79191	1.445087
0	63	88	3	11	5.059524	4.166667	41.66667	0
4	23	82	4	14	2.734375	3.515625	44.14063	1.5625
0	17	38	0	3	4.8	8.8	40	0
1	8	25	1	0	8.641975	2.469136	45.67901	1.234568
1	15	67	1	7	5.851064	2.12766	43.61702	0.531915
1	30	91	0	7	13.7931	4.310345	26.2931	0.431034
1	15	33	2	3	10.47619	8.571429	29.52381	0.952381
1	7	42	1	3	6.410256	7.692308	16.66667	1.282051
0	2	32	1	1	6.557377	9.836066	24.59016	0
12	245	629	34	56	9.954494	4.379977	30.1479	0.682594
0	19	94	2	7	2.469136	3.703704	18.51852	0
1	22	180	3	16	2.28013	2.931596	22.47557	0.325733
0	3	30	1	2	0	2.272727	15.90909	0
1	27	86	2	3	6.857143	4	21.14286	0.571429
2	36	118	3	8	5.43131	4.472843	36.74121	0.638978
1	39	79	0	11	9.259259	2.222222	40.37037	0.37037
3	20	42	3	3	7.894737	3.508772	26.31579	2.631579
3	30	43	1	6	6.410256	5.769231	34.61538	1.923077
0	15	27	3	0	10.46512	2.325581	34.88372	0
0	6	22	0	7	6.25	0	20.83333	0
5	78	211	15	17	5.990017	2.995008	36.77205	0.831947
2	7	23	4	4	2.409639	6.024096	43.37349	2.409639
3	33	67	10	5	6	2	33	1.5
1	18	20	1	5	5.333333	0	34.66667	1.333333
1	40	168	6	9	9.333333	6.666667	24.26667	0.266667
3	11	59	0	5	3.937008	6.299213	28.34646	2.362205
0	15	62	4	6	5.30303	8.333333	20.45455	0
6	31	58	1	8	6.217617	1.554404	38.34197	3.108808
1	50	84	7	10	6.896552	1.37931	39.31034	0.344828
1	26	59	0	6	8.208955	2.985075	20.14925	0.746269
1	28	34	2	4	5.343511	6.10687	35.87786	0.763359
1	15	50	1	0	7.079646	6.19469	27.43363	0.884956
0	11	45	0	2	0.952381	1.904762	41.90476	0
6	76	277	7	15	8.243243	4.72973	35.54054	0.810811
0	17	61	1	1	14.08451	7.746479	21.83099	0
2	4	42	2	1	1.428571	0	25.71429	2.857143
18	392	1141	39	78	5.583281	3.49345	38.89582	0.561447
4	23	62	5	0	6.993007	2.097902	25.17483	2.797203
2	18	100	7	3	7.920792	5.445545	22.27723	0.990099
0	11	42	2	1	0	9.782609	29.34783	0
36	782	2304	85	176	8.308799	3.778214	32.58096	0.588813
2	46	124	6	6	6.028369	2.48227	26.24113	0.70922
13	296	1015	44	76	7.454695	3.624382	29.44811	0.53542
7	25	75	10	7	13.92405	2.953586	30.80169	2.953586

2	42	72	4	5	8.455882	0.735294	44.85294	0.735294
1	8	33	0	5	1.265823	7.594937	31.64557	1.265823
7	82	220	9	9	5.892857	6.428571	29.28571	1.25
1	20	34	1	4	4.504505	1.801802	39.63964	0.900901
1	1	4	0	0	5.263158	10.52632	52.63158	5.263158
2	6	30	2	2	3.174603	4.761905	25.39683	3.174603
0	21	57	2	7	2.325581	0.775194	29.45736	0
1	24	113	1	4	5.829596	3.587444	26.4574	0.44843
1	33	62	3	12	10.41667	3.645833	28.125	0.520833
0	10	16	0	3	1.960784	9.803922	31.37255	0
3	37	152	2	6	8.504399	7.624633	25.21994	0.879765
1	7	38	3	5	7.619048	2.857143	38.09524	0.952381
1	23	83	1	6	7.619048	1.428571	36.66667	0.47619
66	1422	2815	131	225	6.025412	3.394878	44.33194	0.655152
0	32	32	0	3	3.296703	1.098901	21.97802	0
0	28	68	5	8	3.125	5.208333	34.89583	0
8	52	231	8	16	6.890756	3.361345	36.80672	1.344538
1	24	60	1	6	3.045685	4.568528	45.68528	0.507614
3	49	65	4	7	7.278481	3.164557	49.05063	0.949367
0	13	41	5	2	5.494505	7.692308	19.78022	0
5	53	106	4	10	3.636364	0.727273	30.90909	1.818182
4	95	223	5	13	7.064364	4.081633	35.47881	0.627943
5	112	140	8	21	5.924855	2.312139	50.43353	0.722543
7	55	180	2	14	5.345212	4.008909	33.18486	1.55902
0	23	69	5	6	1.685393	3.932584	36.51685	0
4	119	135	4	27	7.475317	2.961918	48.80113	0.564175
19	423	1172	38	64	5.177604	3.913305	39.25346	0.571945
4	54	98	5	11	6.887052	3.856749	41.87328	1.101928
8	140	289	16	32	5.532359	2.818372	41.02296	0.835073
0	35	90	3	3	2.654867	2.212389	37.16814	0
3	111	266	10	17	2.664797	2.524544	37.72791	0.420757
1	23	60	1	3	3.333333	8.888889	38.88889	0.555556
4	151	259	15	37	7.061901	2.702703	49.60767	0.348736
0	43	96	4	1	8.52459	4.262295	40	0
0	10	24	2	5	5.797101	1.449275	33.33333	0
1	16	21	2	4	15.2	3.2	46.4	0.8
2	37	100	4	5	6.382979	3.404255	27.23404	0.851064
5	163	338	16	23	6.187443	3.457689	40.76433	0.454959
1	19	49	3	2	4.464286	5.357143	24.10714	0.892857
5	79	117	4	18	8.677686	1.239669	44.00826	1.033058
6	139	531	16	20	5.873494	4.518072	35.99398	0.451807
0	16	41	2	3	3.205128	3.846154	53.20513	0
1	16	142	3	6	2.953586	2.531646	23.62869	0.421941
3	37	86	3	8	5.769231	4.807692	23.55769	1.442308
1	11	30	3	5	8.536585	6.097561	24.39024	1.219512
2	57	131	6	15	6.629834	5.248619	29.83425	0.552486
0	8	24	0	1	1.785714	0	39.28571	0
0	11	19	2	2	1.724138	0	39.65517	0
3	12	34	6	0	7.207207	1.801802	41.44144	2.702703
0	8	39	1	2	2.898551	1.449275	23.18841	0

0	6	14	0	2	12.5	6.25	35.41667	0
1	32	96	3	6	4.405286	5.726872	29.07489	0.440529
1	41	133	10	6	2.147239	6.134969	33.12883	0.306748
2	100	215	7	19	6.260032	4.333868	34.34992	0.321027
4	152	267	19	27	6.307223	2.441506	43.54018	0.406918
4	124	244	5	14	5.769231	3.994083	32.39645	0.591716
1	5	50	2	7	1.010101	4.040404	29.29293	1.010101
0	17	58	4	3	1.621622	8.648649	45.40541	0
0	28	147	7	8	2.651515	4.166667	21.21212	0
1	28	85	9	12	4.054054	2.027027	48.31081	0.337838
0	13	49	4	5	2.721088	5.442177	43.53741	0
3	44	63	4	9	5.602241	3.361345	56.58263	0.840336
0	83	91	7	17	5.032823	2.844639	48.7965	0
3	24	65	5	4	5.025126	1.507538	42.71357	1.507538
2	66	140	5	20	5.048077	4.326923	34.61538	0.480769
0	12	30	1	3	7.476636	0.934579	48.59813	0
1	41	102	2	12	7.643312	3.503185	38.53503	0.318471
7	186	335	16	22	5.565217	2.521739	42.69565	0.608696
4	62	146	14	6	8.988764	5.617978	33.25843	0.898876
9	182	202	11	44	8.877722	2.596315	51.00503	0.753769
0	48	101	4	7	6.049822	4.982206	32.02847	0
2	87	175	7	4	6.395349	4.069767	36.24031	0.387597
3	25	53	2	4	8.252427	3.883495	45.63107	1.456311
0	0	25	5	1	0	1.818182	41.81818	0
4	36	107	3	3	6.666667	4.666667	37.66667	1.333333
3	9	32	2	2	5.494505	0	41.75824	3.296703
1	46	142	6	8	4.736842	5.263158	36.57895	0.263158
2	74	196	3	12	4.725898	4.15879	36.862	0.378072
0	21	30	0	2	1.754386	4.385965	47.36842	0
1	48	119	6	3	6.270627	3.960396	31.35314	0.330033
20	364	556	39	54	6.884058	2.463768	53.22464	0.724638
3	8	52	1	2	3.703704	3.703704	31.48148	2.777778
4	45	89	5	12	8.187135	4.385965	42.10526	1.169591
2	55	86	0	6	4.733728	1.775148	49.40828	0.591716
2	28	90	3	4	9.541985	2.290076	39.69466	0.763359
1	10	49	2	0	3.571429	5.952381	16.66667	1.190476
1	51	97	2	3	5.725191	4.198473	31.29771	0.381679
3	43	118	6	5	4.984424	4.984424	35.51402	0.934579
1	20	20	1	2	11.40351	2.631579	47.36842	0.877193
3	74	98	8	15	5.708661	2.952756	52.3622	0.590551
1	68	127	5	24	7.142857	2.819549	47.74436	0.18797
6	67	135	5	7	5.112474	3.271984	46.62577	1.226994
3	67	208	10	19	4.651163	2.683363	37.74597	0.536673
1	70	246	11	15	3.785489	5.362776	36.75079	0.157729
0	36	45	4	12	2.298851	0.574713	41.37931	0
2	10	49	0	1	6.432749	0	57.30994	1.169591
1	13	49	1	5	7.2	4	33.6	0.8
0	28	58	1	6	1.442308	2.884615	50.96154	0
4	56	94	10	15	7.86802	2.538071	44.16244	1.015228
0	63	71	3	3	4.615385	5	36.53846	0

3	23	70	2	4	8.241758	2.747253	32.96703	1.648352
0	12	33	2	0	6.17284	2.469136	33.33333	0
2	103	207	8	15	4.733728	4.585799	41.12426	0.295858
1	40	68	0	10	4.435484	1.612903	45.96774	0.403226
1	137	145	7	22	6.818182	2.651515	51.13636	0.126263
2	84	117	4	13	7.228916	3.098107	51.80723	0.344234
0	18	24	0	1	4.6875	4.6875	23.4375	0
12	162	339	10	17	5.373832	3.38785	28.15421	1.401869
1	39	124	6	7	4.181185	5.923345	28.223	0.348432
19	266	718	32	55	4.902868	4.162812	40.51804	0.878816
9	156	379	16	24	6.534326	5.210918	39.95037	0.744417
0	12	39	5	8	5.714286	8.571429	40	0
4	28	46	0	11	9.52381	5.555556	49.60317	1.587302
181	3753	11324	383	711	5.086833	3.928008	39.3527	0.571519
4	43	125	7	15	7.100592	4.142012	31.36095	1.183432
0	14	38	2	3	2.608696	5.217391	42.6087	0
2	23	52	2	4	7.027027	5.405405	42.7027	1.081081
0	13	29	1	1	3.846154	0	11.53846	0
1	17	74	3	9	4.945055	6.043956	31.86813	0.549451
3	150	375	13	42	6.083976	2.399314	41.55955	0.257069
3	88	169	7	21	5.185185	2.222222	49.92593	0.444444
0	12	29	4	1	7.936508	3.174603	15.87302	0
3	63	153	6	6	8.791209	5.128205	43.77289	0.549451
0	5	16	1	3	5.633803	1.408451	57.74648	0
15	298	490	34	40	7.367886	3.252033	44.81707	0.762195
0	52	134	6	7	6.060606	4.292929	39.39394	0
2	48	121	9	9	4.70297	4.207921	44.30693	0.49505
1	34	66	4	5	8.333333	2.898551	48.91304	0.362319
4	52	193	11	12	3.526971	5.394191	34.6473	0.829876
7	129	233	7	18	6.440678	2.824859	46.21469	0.79096
3	121	244	12	31	5.912863	3.941909	47.51037	0.311203
0	6	4	0	3	4.545455	9.090909	27.27273	0
0	10	19	3	3	5.882353	1.960784	23.52941	0
0	20	8	2	3	6.25	2.5	50	0
2	89	193	3	12	5.29695	3.691814	43.01766	0.321027
0	29	101	8	6	2.892562	3.719008	33.8843	0
0	19	79	2	6	6.25	8.522727	25	0
2	4	22	2	1	2.597403	1.298701	55.84416	2.597403
1	47	128	10	9	3.72807	2.412281	51.09649	0.219298
1	24	67	1	10	5	3.125	27.5	0.625
6	50	115	4	9	0.719424	1.438849	31.65468	2.158273
5	97	200	15	35	9.090909	3.611457	43.46202	0.622665
5	33	86	2	4	6.129032	3.870968	48.06452	1.612903
1	38	100	2	10	4.444444	3.809524	43.80952	0.31746
9	143	277	11	30	6.574394	4.32526	48.44291	0.778547
1	7	27	0	7	8.75	7.5	31.25	1.25
2	29	61	2	6	3.08642	0.617284	34.5679	1.234568
0	14	59	6	4	4.666667	4.666667	35.33333	0
2	43	72	4	12	4.329004	6.060606	32.03463	0.865801
0	37	35	1	2	5	7.5	40.625	0

1	14	16	1	2	6.25	4.6875	35.9375	1.5625
5	81	250	8	22	5.067064	1.937407	38.45007	0.745156
2	135	353	15	37	3.853955	3.144016	38.03245	0.20284
4	47	220	9	13	5.144033	4.938272	29.62963	0.823045
1	17	66	2	6	3.267974	6.535948	30.06536	0.653595
4	43	127	0	10	4.678363	4.093567	37.4269	1.169591
2	35	102	4	6	6.071429	2.857143	37.85714	0.714286
0	3	24	2	2	0	0	34.04255	0
0	6	35	0	0	3.636364	5.454545	16.36364	0
5	58	100	6	14	5.398458	2.056555	45.50129	1.285347
2	32	113	4	10	3.214286	5.357143	33.92857	0.714286
2	6	30	9	3	8.536585	15.85366	14.63415	2.439024
1	17	54	0	6	10.81081	4.054054	32.43243	0.675676
2	25	51	2	1	22.14765	6.040268	17.44966	1.342282
6	157	569	16	40	4.276986	5.09165	37.1351	0.407332
2	44	105	3	5	8.256881	2.446483	40.67278	0.611621
1	16	50	4	6	8.148148	2.222222	32.59259	0.740741
0	10	11	1	0	14.58333	4.166667	35.41667	0
0	9	16	0	0	9.615385	7.692308	34.61538	0
1	34	85	1	12	2.214022	3.690037	45.01845	0.369004
0	40	78	5	7	8.15047	4.702194	46.39498	0
1	24	73	2	4	8.074534	0.621118	26.70807	0.621118
1	31	95	6	2	6.926407	4.761905	29.87013	0.4329
0	31	89	4	5	4.56621	1.369863	35.15982	0
1	37	108	3	10	4.792332	0.958466	43.45048	0.319489
3	49	187	4	11	5.869074	4.288939	32.50564	0.677201
1	16	32	0	2	6.060606	1.010101	41.41414	1.010101
0	16	37	2	6	2.941176	1.960784	35.29412	0
8	143	460	4	15	3.558394	4.105839	34.85401	0.729927
3	48	94	3	9	6.916427	1.729107	46.10951	0.864553
1	5	13	0	6	27.65957	8.510638	10.6383	2.12766
1	17	83	1	1	2.631579	3.157895	40	0.526316
3	32	113	3	6	5.681818	4.924242	29.92424	1.136364
2	30	90	2	2	2.843602	3.791469	33.64929	0.947867
3	78	112	7	12	5.594406	2.622378	54.72028	0.524476
1	21	58	0	4	5.365854	7.317073	46.34146	0.487805
2	20	63	4	3	11.95652	3.804348	34.23913	1.086957
50	1004	2624	86	183	4.596671	3.508323	41.35723	0.640205
3	53	126	5	4	4.863222	6.382979	30.69909	0.911854
5	137	340	6	28	5.106383	4.361702	35.6383	0.531915
0	8	26	0	1	2.222222	0	20	0
6	65	165	2	12	4.940711	2.766798	42.88538	1.185771
20	354	1138	44	75	4.485777	4.01167	32.02042	0.729395
0	6	15	0	0	6.896552	0	20.68966	0
0	20	56	1	3	5.128205	1.709402	24.78632	0
1	30	109	1	7	11.06383	3.829787	22.12766	0.425532
2	40	181	6	11	3.562341	3.053435	32.31552	0.508906
0	18	42	2	4	4.081633	6.122449	22.44898	0
4	50	117	6	12	6.746988	3.13253	44.57831	0.963855
0	2	4	1	2	30	5	20	0

2	18	45	1	5	2.325581	3.875969	38.75969	1.550388
2	29	124	4	4	7.667732	2.875399	37.38019	0.638978
2	30	52	0	7	5.517241	2.758621	28.96552	1.37931
2	25	104	6	5	5.769231	4.615385	35	0.769231
12	182	463	16	38	5.961152	3.48292	42.93369	0.803751
5	83	183	9	28	3.76506	3.915663	45.93373	0.753012
2	24	82	3	7	5.076142	0.507614	34.51777	1.015228
17	362	719	23	55	7.397865	2.42915	46.88995	0.62569
5	174	289	13	27	5.499542	2.474794	45.46288	0.458295
4	78	165	9	6	3.709949	3.204047	48.90388	0.674536
8	207	626	21	44	4.990758	3.142329	36.04436	0.492914
10	235	717	18	30	3.742613	2.823375	27.11753	0.656599
2	50	153	5	15	5.181347	4.92228	31.60622	0.518135
1	30	52	4	4	7.792208	6.493506	26.62338	0.649351
2	29	93	1	7	10.80139	4.181185	39.02439	0.696864
2	52	102	3	9	10.1983	3.68272	38.52691	0.566572
0	43	90	2	7	5.448718	6.410256	42.62821	0
11	120	501	25	16	3.728489	6.883365	25.0478	1.051625
2	49	199	8	14	3.348214	3.794643	32.14286	0.446429
4	56	162	9	8	4.780876	3.984064	43.6255	0.796813
4	63	164	7	9	4	3.75	30.5	1
89	2166	5497	212	408	5.230018	3.585197	37.39399	0.571832
0	20	41	3	8	1.935484	6.451613	45.16129	0
7	72	235	3	20	3.577818	4.830054	31.3059	1.252236
1	19	72	6	3	1.935484	8.387097	24.51613	0.645161
26	725	1220	52	94	5.976521	3.287086	45.54963	0.554963
0	25	60	1	5	6.707317	6.707317	31.09756	0
3	70	89	15	16	7	2.5	42.25	0.75
2	46	136	11	5	4.3257	3.816794	40.96692	0.508906
4	140	389	13	30	6.169154	4.875622	31.64179	0.39801
0	28	62	11	8	10.22222	3.555556	37.77778	0
8	187	318	13	24	5.24379	3.955842	40.20239	0.735971
29	600	986	46	118	6.724278	2.970564	42.26303	0.783149
3	73	141	5	8	5.057471	1.609195	40.45977	0.689655
1	39	119	3	11	4.545455	3.409091	26.51515	0.378788
6	97	169	10	14	4.885496	3.358779	46.56489	0.916031
0	8	20	0	2	1.754386	7.017544	38.59649	0
1	64	75	4	5	4.580153	3.435115	35.1145	0.381679
3	21	95	0	2	5.288462	3.365385	33.17308	1.442308
1	24	118	3	7	3.731343	2.61194	36.56716	0.373134
3	42	140	7	6	5.172414	4.310345	33.62069	0.862069
3	43	103	1	12	4.054054	2.364865	38.85135	1.013514
4	50	105	2	12	5.099778	3.104213	53.43681	0.886918
2	89	188	7	7	5.061082	4.363002	39.44154	0.34904
1	66	152	14	8	4.251012	6.275304	40.68826	0.202429
1	46	151	8	5	3.77907	5.523256	29.36047	0.290698
14	282	628	32	45	7.818725	3.237052	39.09363	0.697211
11	149	430	9	17	3.996283	3.066914	35.68773	1.022305
8	69	130	7	19	6.193078	2.550091	48.81603	1.457195
1	65	171	10	10	7.302231	5.476673	35.09128	0.20284

1	30	86	5	2	5.439331	6.694561	35.98326	0.41841
0	38	119	2	12	3.061224	4.081633	34.69388	0
1	18	64	4	6	6.779661	8.474576	32.20339	0.564972
3	18	71	4	11	5.172414	4.022989	29.31034	1.724138
1	32	117	9	6	4.615385	5.384615	26.53846	0.384615
1	20	68	2	5	3.508772	3.508772	36.84211	0.584795
2	25	83	4	5	1.401869	7.009346	35.98131	0.934579
5	65	142	5	16	4.95283	3.301887	36.79245	1.179245
3	107	290	9	18	4.611331	4.743083	34.38735	0.395257
2	37	78	2	6	4.390244	2.439024	32.19512	0.97561
1	23	63	4	4	6.779661	4.519774	35.02825	0.564972
6	48	232	6	16	5.323194	3.612167	32.50951	1.140684
0	72	213	4	11	2.674897	4.320988	31.27572	0
7	75	399	16	23	3.884573	4.106548	34.29523	0.776915
7	61	112	6	7	7.560976	4.390244	40.97561	1.707317
2	21	69	1	7	5.524862	2.209945	37.01657	1.104972
3	60	81	3	12	6.175772	4.275534	51.78147	0.712589
4	94	258	19	16	4.572271	4.424779	33.33333	0.589971
3	28	70	3	4	5.803571	2.678571	43.30357	1.339286
2	30	129	7	4	5.537459	6.840391	31.59609	0.651466
0	37	148	8	6	5.507246	3.768116	33.04348	0
1	38	70	2	4	8.098592	2.112676	49.29577	0.352113
1	90	119	12	22	7.413793	2.931034	47.58621	0.172414
1	30	128	5	8	9.541985	4.580153	20.22901	0.381679
2	13	55	6	3	3.174603	0.793651	33.33333	1.587302
3	105	297	17	38	4.467354	4.352806	38.48797	0.343643
8	124	254	15	23	8.498254	3.14319	38.99884	0.931315
1	33	127	7	6	1.481481	4.444444	29.62963	0.37037
3	46	79	4	5	6.227106	6.593407	36.99634	1.098901
1	41	100	6	10	5.058366	4.669261	28.79377	0.389105
3	31	127	4	2	4.290429	3.30033	37.29373	0.990099
7	90	218	11	10	3.614458	4.64716	33.90706	1.204819
0	50	101	3	10	3.754266	3.071672	37.20137	0
2	90	155	11	12	6.462585	4.931973	42.68707	0.340136
0	6	31	2	1	9.859155	0	33.80282	0
7	157	414	14	29	4.405286	3.612335	37.26872	0.61674
2	26	107	2	5	7.44186	5.581395	20.93023	0.930233
0	19	41	1	5	4.511278	10.52632	35.33835	0
6	214	440	10	40	5.740884	2.948022	36.22964	0.465477
8	172	437	33	41	5.46697	4.176158	37.88914	0.607441
4	121	300	12	17	5.256724	5.623472	33.61858	0.488998
2	67	193	6	10	3.9783	3.435805	42.31465	0.361664
0	16	32	0	2	5.426357	1.550388	54.26357	0
2	43	135	3	5	3.806228	6.574394	24.56747	0.692042
1	27	89	3	3	5.235602	7.329843	23.03665	0.52356
2	62	121	7	15	4.618938	1.847575	45.72748	0.461894
1	8	29	0	4	5.769231	2.884615	50.96154	0.961538
10	176	415	15	32	3.710575	3.710575	32.46753	0.927644
2	14	12	0	1	13.55932	5.084746	32.20339	3.389831
6	109	331	12	19	3.385417	4.166667	30.33854	0.78125

58	1466	3344	145	248	7.099274	3.699758	38.24697	0.561743
0	6	32	0	1	10.9589	4.109589	31.50685	0
1	42	159	3	11	4.985337	4.985337	26.68622	0.293255
1	26	129	2	4	2.09205	4.1841	25.94142	0.41841
4	105	265	8	28	6.710526	3.947368	35.39474	0.526316
35	607	1933	50	138	5.844784	4.0449	36.63635	0.677376
2	30	97	4	10	4.048583	2.42915	35.62753	0.809717
4	57	163	1	13	3.787879	6.313131	29.79798	1.010101
4	30	101	7	5	6.569343	3.284672	36.49635	1.459854
1	36	68	1	2	3.448276	1.724138	32.75862	0.574713
0	39	90	6	8	3.891051	5.058366	35.40856	0
0	17	56	2	0	15.94203	3.623188	26.08696	0
0	26	70	1	7	6.382979	2.12766	36.17021	0
0	30	67	6	4	1.840491	1.840491	30.67485	0
0	63	200	5	10	5.555556	2.666667	30	0
1	61	178	4	16	4.751131	3.393665	33.03167	0.226244
1	16	43	1	3	7.692308	3.846154	26.92308	0.961538
2	62	161	9	7	5.357143	6.25	34.59821	0.446429
2	32	140	9	10	4.402516	5.031447	29.87421	0.628931
0	14	53	1	3	6.802721	6.802721	38.09524	0
1	37	86	2	11	4.958678	3.305785	35.12397	0.413223
0	47	131	5	14	8.602151	6.989247	31.45161	0
1	16	31	1	4	9.090909	9.090909	38.01653	0.826446
10	75	222	8	18	4.861111	3.993056	33.33333	1.736111
2	81	223	11	15	5.384615	1.538462	29.23077	0.384615
0	107	180	8	22	6.268657	1.940299	44.47761	0
0	5	17	5	0	5.084746	1.694915	47.45763	0
3	26	51	2	1	5.6	2.4	25.6	2.4
0	13	20	0	3	5.970149	4.477612	35.8209	0
0	86	146	8	13	6.540084	3.797468	36.28692	0
2	18	63	2	3	2.586207	1.724138	19.82759	1.724138
0	16	43	0	5	5.263158	1.754386	36.84211	0
0	11	91	3	4	4.191617	4.790419	25.7485	0
0	15	56	0	6	6.024096	4.216867	43.37349	0
0	14	50	1	4	0.952381	0.952381	32.38095	0
0	6	52	6	3	4.901961	3.921569	25.4902	0
0	22	86	2	7	3.763441	5.376344	27.95699	0
1	21	28	1	2	12.63158	3.157895	28.42105	1.052632
0	58	160	8	11	3.089888	2.247191	28.08989	0
1	33	96	4	8	3.773585	5.660377	23.58491	0.471698
1	26	97	4	14	8.191126	2.389078	40.95563	0.341297
2	28	46	2	4	3.597122	5.755396	31.65468	1.438849
1	14	44	1	6	1.724138	2.586207	38.7931	0.862069
9	312	730	24	51	5.8	2.85	35.05	0.45
0	14	53	3	0	0	6.521739	17.3913	0
0	7	26	4	1	0	2.941176	41.17647	0
0	25	58	1	6	7.432432	2.027027	29.72973	0
1	28	82	4	8	8.219178	5.479452	30.13699	0.456621
6	83	277	16	19	4.978038	2.781845	33.52855	0.878477
2	65	114	8	7	5.684755	4.651163	39.01809	0.516796

5	18	41	1	5	6.206897	4.137931	41.37931	3.448276
0	20	44	1	0	4.861111	4.861111	45.13889	0
1	29	105	2	3	3.030303	6.060606	30.30303	0.4329
6	64	158	20	11	3.617571	1.808786	27.64858	1.550388
16	233	684	31	48	4.893868	4.893868	30.54245	0.943396
2	45	132	2	6	7.836991	4.388715	29.15361	0.626959
6	61	200	4	15	6.57277	2.58216	23.70892	1.408451
1	51	139	2	8	6.148867	3.236246	25.56634	0.323625
0	21	49	3	2	4.294479	6.134969	43.55828	0
1	15	62	4	0	2.857143	0	38.57143	0.714286
0	15	61	7	7	2.173913	1.449275	31.15942	0
5	23	84	7	11	5.349794	4.526749	36.62551	2.057613
4	67	156	4	31	6.426735	1.799486	24.42159	1.028278
9	203	745	22	33	4.114713	3.61596	29.17706	0.561097
0	81	183	9	14	5.633803	3.420523	33.1992	0
0	48	122	4	2	7.420495	6.713781	23.67491	0
3	115	354	15	18	6.521739	3.502415	28.98551	0.362319
3	45	186	6	3	5.013193	2.638522	28.23219	0.791557
17	392	995	31	74	4.666667	4.125	28.33333	0.708333
2	22	97	3	6	5.418719	1.477833	29.06404	0.985222
2	65	161	6	10	6.437768	3.862661	37.33906	0.429185
4	80	342	12	25	3.0837	3.671072	25.25698	0.587372
60	1266	3086	159	231	5.584816	3.130279	43.56554	0.596244
0	37	48	7	4	4.784689	0.478469	48.80383	0
0	40	130	4	8	2.985075	9.701493	19.40299	0
1	18	77	2	4	4.827586	4.827586	20	0.689655
0	33	111	4	6	5.28169	2.112676	38.38028	0
3	85	288	16	25	5.645161	3.494624	34.81183	0.403226
7	71	251	10	17	4.923077	4.153846	36.15385	1.076923
1	57	119	9	16	5.747126	2.298851	33.90805	0.287356
0	17	51	5	4	4.83871	4.032258	29.03226	0
8	69	329	15	16	3.855721	5.845771	35.94527	0.995025
3	32	101	0	4	5.769231	3.076923	37.30769	1.153846
5	86	169	3	14	5.555556	2.407407	40.74074	0.925926
2	95	236	2	20	3.100775	5.736434	36.12403	0.310078
4	76	143	2	9	5.684211	3.157895	41.89474	0.842105
0	16	41	0	3	14.04959	2.479339	33.8843	0
4	27	96	8	4	2.597403	3.896104	33.33333	1.731602
0	30	141	6	8	8.637874	4.318937	25.5814	0
2	38	122	5	5	6.802721	2.040816	32.65306	0.680272
1	14	30	4	3	4	1	43	1
2	24	39	2	4	5	5	45.625	1.25
0	26	53	3	2	2.73224	5.464481	45.90164	0
0	25	33	2	3	7.33945	2.752294	32.11009	0
5	158	248	12	29	6.436782	4.022989	37.58621	0.574713
0	33	73	0	3	4.12844	3.669725	42.20183	0
0	27	44	1	3	6.349206	3.968254	30.15873	0
5	113	244	9	8	8.978328	6.965944	25.387	0.773994
6	297	603	30	49	4.307116	3.651685	45.92697	0.280899
0	27	67	4	9	4.597701	1.149425	32.75862	0

53	1136	2930	108	239	4.919123	3.534234	42.06736	0.587193
0	29	37	5	5	8.928571	5.357143	40.47619	0
3	27	131	2	0	2.349869	3.916449	51.17493	0.78329
2	51	60	4	9	5.280528	1.320132	51.81518	0.660066
0	18	40	3	15	4.477612	8.208955	30.59701	0
3	73	183	7	10	4.562738	8.174905	34.79087	0.570342
0	23	60	0	10	7.608696	0.543478	41.30435	0
1	67	265	1	11	3.097345	5.899705	40.11799	0.147493
2	96	198	9	19	4.897314	4.581359	39.33649	0.315956
6	46	204	9	5	4.670913	4.670913	33.33333	1.273885
3	117	280	10	11	6.844106	2.78834	37.00887	0.380228
1	27	89	3	4	10	0.952381	30	0.47619
3	162	333	7	38	3.937008	2.537183	46.01925	0.262467
40	933	2902	103	175	5.000641	3.74407	38.00487	0.512886
0	4	40	1	1	1.408451	8.450704	25.35211	0
0	15	61	5	4	0.763359	7.633588	26.71756	0
2	46	235	7	11	3.846154	4.020979	39.51049	0.34965
0	12	56	1	2	2.631579	7.894737	27.19298	0
1	100	262	7	14	4.358354	4.116223	45.03632	0.121065
1	45	80	9	4	4.280156	5.447471	36.18677	0.389105
0	12	29	0	3	0	1.470588	33.82353	0
3	39	128	5	13	7.733333	4	38.13333	0.8
1	30	48	2	5	7.096774	4.516129	32.90323	0.645161
2	27	76	3	6	12.07729	5.31401	27.53623	0.966184
2	17	100	6	4	3.829787	6.382979	34.89362	0.851064
9	194	441	19	37	10.73074	5.332456	37.85385	0.592495
0	27	118	2	5	4.029304	4.395604	35.89744	0
6	163	394	21	29	5.396825	5.793651	40.15873	0.47619
1	23	31	0	2	7.627119	3.389831	40.67797	0.847458
1	42	62	3	7	5.607477	1.401869	39.25234	0.46729
1	67	176	4	12	3.557312	4.743083	40.31621	0.197628
5	76	200	7	15	5.305466	5.948553	40.03215	0.803859
6	187	353	19	26	6.525157	4.009434	43.00314	0.471698
1	21	65	3	7	4.968944	0	34.78261	0.621118
1	50	149	10	10	4.909561	3.617571	34.62532	0.258398
3	61	196	10	9	2.407002	4.376368	32.1663	0.656455
0	34	63	1	6	7.281553	1.941748	40.29126	0
8	155	384	9	46	4.468275	3.932082	37.80161	0.714924
3	72	161	1	11	6.288032	4.056795	39.35091	0.608519
3	38	78	1	11	8.156028	4.964539	40.42553	1.06383
0	24	64	0	4	5.820106	6.349206	39.15344	0
0	85	169	11	7	4.810997	4.982818	43.47079	0
2	30	42	1	5	6.451613	5.645161	23.3871	1.612903
1	27	100	7	5	4.761905	2.197802	41.75824	0.3663
0	30	87	3	9	5.859375	2.34375	41.40625	0
0	28	45	1	2	7.352941	3.676471	33.08824	0
115	2464	6298	289	517	6.337513	4.555904	38.5162	0.600836
13	386	926	49	64	5.412278	4.722121	37.63167	0.472212
1	39	77	1	4	8.372093	5.581395	29.30233	0.465116
13	294	953	34	91	6.437425	4.718113	33.46661	0.519792

18	479	1183	48	90	5.9414	3.092784	41.64406	0.488334
0	14	9	2	1	23.80952	0	34.92063	0
3	47	213	9	15	4.96614	5.417607	24.8307	0.677201
3	15	76	1	11	5.333333	8.444444	39.11111	1.333333
0	40	86	4	6	7.194245	5.755396	38.1295	0
1	15	70	3	4	3.007519	5.263158	21.80451	0.75188
1	45	114	3	4	8.064516	2.903226	35.16129	0.322581
1	10	35	1	1	9.803922	8.823529	34.31373	0.980392
8	142	750	18	34	3.714494	5.316824	21.63146	0.582666
2	24	39	6	7	13.20755	3.773585	33.96226	1.257862
5	57	233	11	10	2.982456	4.035088	37.54386	0.877193
0	44	72	4	6	12.85141	2.811245	33.73494	0
0	10	22	0	3	8.974359	0	46.15385	0
3	88	167	8	25	5.643739	5.467372	37.56614	0.529101
0	23	49	2	7	10.12658	4.43038	34.17722	0
1	57	152	8	13	5	6.25	31	0.25
0	15	30	0	3	2.469136	12.34568	25.92593	0
1	69	158	7	16	3.090508	3.532009	37.96909	0.220751
2	61	150	17	7	5.542725	3.69515	36.02771	0.461894
2	69	165	13	16	7.87234	4.680851	31.06383	0.425532
0	41	78	3	9	6.69145	2.60223	42.00743	0
0	35	46	1	7	7.476636	5.607477	45.3271	0
23	235	636	43	67	5.17418	3.995902	39.39549	1.178279
0	15	27	1	0	7.216495	0	48.45361	0
4	47	50	2	5	11.11111	6.111111	22.77778	2.222222
12	244	548	22	39	6.666667	4.380952	34.03175	0.761905
0	16	43	2	4	2.608696	7.826087	33.04348	0
2	23	62	2	13	9.74359	7.179487	30.76923	1.025641
1	59	95	3	6	8.108108	1.891892	45.67568	0.27027
2	22	66	3	5	7.407407	5.555556	26.54321	1.234568
3	66	86	9	14	9.943182	4.261364	35.22727	0.852273
2	40	65	2	5	6.278027	7.174888	35.42601	0.896861
1	55	66	2	3	9.21659	4.608295	27.64977	0.460829
0	43	80	4	2	9.302326	10.46512	30.23256	0
1	52	63	1	13	4.90566	5.660377	40.37736	0.377358
2	33	66	5	22	6.909091	7.636364	38.90909	0.727273
3	36	120	4	6	3.833866	5.43131	36.74121	0.958466
5	76	146	5	35	8.648649	6.306306	36.93694	0.900901
0	17	42	0	2	6.993007	6.293706	44.05594	0
0	11	25	1	3	2.985075	11.9403	25.37313	0
1	16	29	1	5	16.12903	3.225806	24.73118	1.075269
4	53	120	10	10	5.808081	3.282828	41.16162	1.010101
0	30	54	0	7	10.09615	8.653846	37.5	0
1	21	120	6	0	12.85141	3.614458	24.09639	0.401606
1	41	84	3	13	6.374502	5.577689	31.4741	0.398406
0	19	47	2	2	17.93103	3.448276	30.34483	0
0	5	8	0	1	7.692308	11.53846	26.92308	0
5	47	62	6	11	6.477733	4.453441	36.03239	2.024291
4	112	233	4	13	6.055901	4.037267	33.07453	0.621118
0	16	55	2	6	7.092199	4.255319	32.62411	0

1	25	62	4	6	8.888889	5.555556	31.11111	0.555556
1	35	96	3	11	4.832714	5.204461	35.68773	0.371747
2	33	117	3	12	4.964539	1.41844	34.39716	0.70922
0	27	78	1	7	8.024691	6.17284	16.04938	0
5	71	113	5	8	4.761905	6.162465	32.493	1.40056
3	68	151	11	7	5.152225	8.899297	29.74239	0.702576
2	28	113	9	11	6.711409	2.013423	36.57718	0.671141
8	99	138	11	21	7.321773	3.468208	35.83815	1.541426
0	9	14	0	0	3.030303	0	27.27273	0
10	187	377	20	54	5.569007	5.004036	37.12672	0.807103
0	21	23	0	6	5.714286	7.619048	39.04762	0
1	36	98	11	7	1.433692	4.659498	39.0681	0.358423
1	19	24	4	0	9.782609	1.086957	36.95652	1.086957
1	13	43	0	2	10.43478	2.608696	35.65217	0.869565
2	49	212	4	9	6.436782	6.896552	23.21839	0.45977
0	8	19	2	3	10.29412	0	42.64706	0
0	6	74	0	2	2.884615	6.730769	11.53846	0
0	51	94	2	15	2.527076	3.610108	35.37906	0
4	44	79	3	6	4.417671	0.401606	40.56225	1.606426
8	140	577	16	23	3.067993	8.706468	24.87562	0.66335
0	9	22	0	0	16.12903	1.612903	32.25806	0
1	13	35	8	6	5.769231	4.807692	28.84615	0.961538
0	28	96	3	11	7.540984	8.196721	39.01639	0
1	71	199	9	16	3.497942	3.292181	32.30453	0.205761
0	11	18	3	3	5.084746	1.694915	33.89831	0
1	23	109	3	9	3.76569	1.67364	33.89121	0.41841
0	9	39	4	1	2.272727	1.136364	36.36364	0
0	14	9	1	6	15.38462	0	38.46154	0
0	5	13	1	4	14.03509	8.77193	36.84211	0
2	43	78	2	3	5.263158	2.870813	30.62201	0.956938
0	12	67	2	4	5.755396	8.633094	24.46043	0
4	23	53	1	13	9.23913	4.347826	35.32609	2.173913
9	143	397	25	35	4.880213	4.968944	36.11358	0.79858
0	52	165	5	12	7.571802	2.610966	28.72063	0
0	15	36	2	3	1	2	41	0
0	13	24	2	5	15.95745	2.12766	35.10638	0
24	601	1510	69	147	6.201717	5.085837	38.2618	0.515021
1	20	31	1	2	8.256881	5.504587	35.77982	0.917431
0	13	33	1	1	4.761905	1.587302	17.46032	0
3	42	76	1	16	5.11811	3.149606	37.40157	1.181102
0	12	9	1	3	18.18182	0	25	0
2	32	49	5	9	7.486631	4.278075	36.36364	1.069519
38	647	2150	75	151	5.992928	6.737391	30.29965	0.70724
4	47	150	3	7	12.01044	3.916449	28.98172	1.044386
3	36	60	2	3	4.294479	7.361963	24.53988	1.840491
0	6	9	1	0	3.333333	3.333333	40	0
1	3	15	0	0	3.571429	7.142857	21.42857	3.571429
0	39	69	3	7	4.166667	3.125	31.25	0
2	91	175	8	22	5.282332	5.464481	34.97268	0.364299
1	51	98	6	10	4.377104	3.703704	36.02694	0.3367

0	29	33	2	4	9.401709	6.837607	25.64103	0
0	11	33	0	0	10.60606	0	22.72727	0
0	2	16	0	0	11.111111	11.111111	11.111111	0
2	59	121	3	12	7.125307	3.439803	41.03194	0.4914
0	7	16	0	3	2.777778	0	25	0
1	30	41	7	3	7.627119	3.389831	19.49153	0.847458
0	55	255	3	14	4.807692	6.730769	25.57692	0
0	8	19	0	3	2.222222	8.888889	22.22222	0
0	8	21	0	3	7.352941	4.411765	41.17647	0
1	10	41	0	4	5.128205	5.128205	17.94872	1.282051
1	23	78	5	9	5.806452	4.516129	14.83871	0.645161
2	30	141	4	2	4.887218	4.135338	23.68421	0.75188
1	74	109	7	20	3.588517	2.870813	43.0622	0.239234
0	25	54	0	8	6.081081	3.378378	31.75676	0
2	22	24	2	3	16.19048	4.761905	28.57143	1.904762
2	75	132	11	12	4.988662	4.761905	37.64172	0.453515
0	8	27	2	3	10	1.666667	21.66667	0
1	34	70	8	6	2.061856	4.639175	31.95876	0.515464
0	12	26	2	6	12.64368	9.195402	25.28736	0
1	57	137	8	19	3.872437	5.01139	40.5467	0.22779
2	54	98	5	9	9.006211	5.279503	33.54037	0.621118
0	4	16	2	0	25.4902	11.76471	19.60784	0
0	60	160	5	14	8.62069	5.172414	17.52874	0
0	13	19	0	1	7.142857	0	33.92857	0
3	23	66	1	7	2.645503	5.291005	39.15344	1.587302
0	20	34	3	9	2.803738	10.28037	25.23364	0
0	9	23	0	3	8.823529	7.352941	32.35294	0
0	56	175	5	7	9.133489	5.620609	28.33724	0
1	10	42	2	4	4.950495	0	36.63366	0.990099
0	9	18	1	1	5	18.33333	28.33333	0
1	27	89	1	3	2.252252	5.855856	37.38739	0.45045
1	10	34	2	4	3.896104	5.194805	24.67532	1.298701
3	10	16	3	4	9.090909	3.896104	40.25974	3.896104
0	6	13	0	2	2.12766	4.255319	48.93617	0
0	6	52	1	4	4.597701	1.149425	21.83908	0
1	23	68	9	9	4.093567	11.69591	19.88304	0.584795
1	15	13	4	3	3.389831	8.474576	27.11864	1.694915
0	6	26	0	2	5.769231	1.923077	26.92308	0
0	30	69	3	8	9.163347	3.585657	43.42629	0
1	23	101	3	8	1.801802	5.405405	31.53153	0.45045
0	14	52	2	6	11.34752	3.546099	32.62411	0
0	8	17	0	2	5.263158	0	23.68421	0
0	31	57	7	15	5.235602	2.094241	35.07853	0
0	9	32	2	1	8.450704	4.225352	25.35211	0
0	3	17	1	1	7.692308	0	7.692308	0
0	6	15	1	1	6.818182	4.545455	36.36364	0
0	22	58	2	3	6.034483	2.586207	18.10345	0
1	37	126	5	9	7.945205	6.575342	36.71233	0.273973
0	5	25	0	2	12.2807	0	31.57895	0
0	10	18	1	1	11.76471	9.803922	19.60784	0

0	21	35	2	4	9.923664	7.633588	35.1145	0
10	136	298	8	24	4.93537	4.700353	34.43008	1.175088
1	27	88	6	8	6.521739	4.347826	32.6087	0.434783
2	38	63	10	5	8.520179	2.242152	36.32287	0.896861
45	1143	2577	111	175	5.650884	3.264095	38.8208	0.58057
1	68	210	1	14	5.615551	4.535637	26.34989	0.215983
6	78	180	8	14	5	6.730769	33.26923	1.153846
1	26	64	4	4	1.99005	4.477612	44.27861	0.497512
1	57	134	2	8	5.785124	2.479339	36.08815	0.275482
0	9	7	0	0	2.040816	12.2449	53.06122	0
3	9	67	0	3	5	3.333333	23.33333	2.5
2	38	125	8	1	1.77305	3.546099	32.97872	0.70922
0	30	58	2	3	5.442177	1.360544	29.93197	0
1	22	37	5	6	5.555556	2.380952	35.71429	0.793651
1	37	146	4	9	4.731861	2.208202	30.91483	0.315457
2	60	136	1	15	6.617647	6.127451	34.80392	0.490196
1	5	7	0	2	6.25	3.125	43.75	3.125
0	4	15	0	2	27.77778	7.407407	25.92593	0
3	74	147	6	10	6.709957	1.948052	39.39394	0.649351
1	29	59	1	2	1.257862	1.886792	38.99371	0.628931
2	72	95	6	9	4.545455	4.318182	49.31818	0.454545
0	9	25	0	3	10	6.25	37.5	0
0	3	17	2	8	8.888889	8.888889	15.55556	0
1	24	65	1	12	10.39604	5.940594	32.67327	0.49505
6	22	79	6	2	6.976744	3.875969	44.57364	2.325581
1	29	76	2	5	6.111111	3.888889	27.22222	0.555556
0	48	103	5	3	6.312292	1.66113	39.20266	0
0	14	19	1	2	6.849315	2.739726	41.09589	0
2	26	70	3	7	3.389831	3.954802	31.63842	1.129944
0	38	79	5	5	4.878049	4.471545	39.02439	0
4	35	126	4	9	5.263158	3.289474	32.89474	1.315789
2	39	180	1	8	9.921671	5.744125	24.28198	0.522193
6	48	143	6	11	5	5.882353	26.17647	1.764706
0	5	19	1	0	4.347826	2.173913	39.13043	0
2	78	150	2	17	8	2.2	40	0.4
0	2	9	0	0	9.090909	0	40.90909	0
5	143	370	10	34	5.688073	4.40367	38.34862	0.458716
0	19	89	1	7	5.472637	6.965174	29.85075	0
4	142	231	13	17	8.013172	3.293085	44.01756	0.439078
1	8	12	0	0	2.777778	2.777778	36.11111	2.777778
3	83	168	8	8	5.776892	3.585657	36.85259	0.59761
0	11	37	3	2	2.941176	9.803922	35.29412	0
2	46	182	4	15	1.5	4	32.25	0.5
1	36	85	4	2	5.220884	5.220884	38.15261	0.401606
2	117	332	20	26	3.800786	3.669725	27.39187	0.262123
2	14	32	0	0	7.407407	6.17284	27.16049	2.469136
1	72	247	9	21	5.42522	4.252199	39.00293	0.146628
9	131	269	11	17	4.039168	4.283966	38.18849	1.101591
28	784	1331	53	127	7.52381	3.561905	44.66667	0.533333
1	32	85	5	4	6.698565	1.435407	31.10048	0.478469

1	222	671	28	44	4.249839	3.348358	30.19961	0.064392
0	34	53	9	3	6.060606	1.818182	32.12121	0
26	792	1462	79	103	5.255933	3.902726	42.55736	0.509904
4	20	85	1	2	5.347594	2.673797	32.08556	2.139037
0	3	9	0	0	3.703704	3.703704	48.14815	0
0	6	30	0	0	8.695652	6.521739	6.521739	0
1	11	34	2	2	12.7907	8.139535	20.93023	1.162791
0	21	85	3	8	3.076923	7.692308	29.23077	0
2	16	50	1	5	2	8	16	2
1	32	128	4	3	7.604563	4.18251	24.3346	0.380228
0	85	195	9	12	6.616257	3.402647	33.08129	0
0	10	26	0	0	1.612903	4.83871	35.48387	0
0	31	46	3	5	8.280255	7.006369	30.57325	0
2	45	126	1	9	2.912621	6.796117	31.06796	0.647249
2	40	97	3	12	8.022923	6.303725	41.54728	0.573066
5	67	129	10	18	8.043478	2.608696	39.56522	1.086957
20	328	994	29	65	4.554301	3.931491	35.61697	0.778513
1	35	85	10	2	3.802281	2.661597	42.96578	0.380228
0	24	105	6	7	1.960784	7.843137	34.5098	0
0	57	90	0	11	7.761194	2.985075	42.08955	0
61	1247	2078	110	203	7.345187	3.850399	43.44574	0.748007
0	20	23	0	1	14.42308	0.961538	42.30769	0
10	135	261	17	20	5.688282	3.868032	40.04551	1.137656
3	89	302	11	15	10.24182	6.970128	23.0441	0.426743
3	88	177	13	24	6.25	2.439024	44.81707	0.457317
0	8	15	0	2	8.888889	0	35.55556	0
0	49	118	5	13	4.531722	4.531722	35.04532	0
3	112	363	22	18	3.707995	4.866744	31.40209	0.347625
14	248	565	30	23	4.891923	5.119454	39.93174	0.796359
0	45	130	1	7	6.129032	2.903226	31.93548	0
3	80	164	2	12	5.838041	2.071563	42.93785	0.564972
0	11	51	2	7	5	9.166667	26.66667	0
1	49	129	6	13	5.351171	2.006689	26.4214	0.334448
9	105	263	10	16	3.348554	3.04414	32.26788	1.369863
0	13	27	0	0	7.407407	11.11111	7.407407	0
0	65	108	8	14	5.084746	2.824859	37.00565	0
0	11	30	2	0	4.477612	7.462687	23.8806	0
2	50	102	4	6	5.802048	4.778157	33.4471	0.682594
1	55	87	11	15	5.572755	1.547988	40.55728	0.309598
1	20	81	3	10	5.415162	9.747292	43.3213	0.361011
1	52	125	4	6	4.913295	2.023121	38.72832	0.289017
2	73	153	7	16	6.822612	4.678363	39.57115	0.389864
2	25	66	6	8	4.624277	2.890173	30.63584	1.156069
4	128	359	16	20	5.490196	4.705882	38.13725	0.392157
3	77	164	7	7	3.063063	5.225225	45.22523	0.540541
3	20	59	3	7	4.210526	8.421053	38.94737	1.578947
0	34	78	5	3	5.670103	8.247423	24.2268	0
0	10	17	0	0	11.76471	2.941176	45.58824	0
8	72	171	6	20	5.689655	4.310345	42.24138	1.37931
2	54	91	6	6	5.782313	3.401361	36.73469	0.680272

3	72	153	10	14	4.845815	5.066079	34.5815	0.660793
1	39	83	3	4	1.408451	5.164319	32.39437	0.469484
4	39	83	5	6	3.982301	3.539823	31.85841	1.769912
1	18	64	3	7	2.906977	15.11628	27.90698	0.581395
0	10	32	3	1	3.571429	7.142857	48.21429	0
2	25	111	4	5	4.379562	5.839416	36.13139	0.729927
1	116	168	8	22	6.775068	2.168022	48.37398	0.135501
8	172	270	15	20	5.162828	2.779984	53.53455	0.635425
10	162	261	17	19	6.086957	2.086957	51.04348	0.869565
4	66	85	4	8	5.326877	1.452785	52.7845	0.968523
2	72	161	9	17	7.050093	2.411874	42.11503	0.371058
51	1323	2456	115	226	6.532079	2.980657	46.40101	0.539055
1	68	135	5	15	6.067961	3.640777	35.92233	0.242718
1	32	75	4	2	6.938776	8.571429	37.95918	0.408163
4	137	178	3	23	6.035503	2.248521	50.88757	0.473373
35	889	1722	87	149	7.697016	3.320581	44.88141	0.535578
3	50	123	10	8	4.987531	3.491272	43.14214	0.74813
2	57	126	2	8	8.378378	4.594595	34.32432	0.540541
5	84	145	5	16	6.543624	1.510067	49.16107	0.838926
6	229	281	19	43	8.927382	2.864757	49.7002	0.399734
3	6	23	1	3	4.347826	13.04348	30.43478	4.347826
0	47	111	6	13	8.053691	4.026846	48.32215	0
8	297	497	18	53	6.907895	2.631579	49.43609	0.37594
37	1124	2053	89	130	7.074594	2.817426	47.49907	0.459228
4	123	184	11	20	6.54828	4.772475	50.72142	0.443951
10	193	331	13	26	7.567965	2.939015	47.39162	0.734754
6	104	109	10	16	7.8125	1.757813	42.57813	1.171875
4	133	108	7	24	8.716707	2.058111	55.81114	0.484262
2	110	137	6	15	4.83871	3.079179	52.49267	0.293255
7	253	329	13	42	7.02836	4.069051	49.19852	0.431566
2	30	51	6	9	6.315789	3.684211	38.42105	1.052632
18	384	597	17	67	7.26464	3.002224	49.59229	0.667161
7	301	362	22	43	8.26572	2.231237	52.23124	0.35497
8	277	336	25	27	7.17065	3.390773	52.0289	0.444691
0	40	62	2	5	8.943089	2.03252	44.71545	0
1	64	154	7	12	4.859335	5.370844	28.90026	0.255754
3	83	149	5	6	6.289308	3.563941	38.57442	0.628931
4	142	173	9	14	9.182531	3.135498	49.3841	0.447928
4	337	354	23	38	8.727948	2.274838	53.89972	0.185701
3	63	92	6	9	4.751131	3.846154	52.26244	0.678733
1	38	70	1	9	7.327586	4.741379	36.63793	0.431034
0	40	88	2	8	5.429864	1.809955	30.31674	0
1	101	128	16	9	8.370703	2.391629	51.12108	0.149477
0	13	39	0	4	7.058824	3.529412	56.47059	0
2	124	198	8	19	6.269592	3.761755	53.29154	0.208986
2	76	389	8	12	4.131227	5.467801	31.22722	0.243013
10	226	292	16	38	6.962457	3.481229	49.82935	0.682594
2	80	153	7	20	6.774669	2.209131	52.43004	0.294551
1	25	74	1	4	4.64135	3.375527	47.67932	0.421941
2	160	275	14	16	5.97148	2.85205	49.55437	0.178253

1	128	164	9	12	7.620321	2.807487	47.59358	0.13369
16	287	451	25	59	7.025761	2.669789	51.05386	0.749415
4	61	186	8	10	5.457746	5.105634	42.07746	0.704225
1	73	168	12	12	7.219662	3.379416	48.54071	0.15361
11	240	376	14	46	7.459807	3.794212	44.56592	0.707395
3	21	48	0	2	6.666667	5.555556	46.66667	1.666667
4	292	367	26	42	5.561798	2.58427	50.78652	0.224719
4	122	135	6	22	5.815603	4.113475	49.07801	0.567376
3	50	64	9	6	3	2.666667	50.33333	1
18	396	884	23	85	6.34375	3.21875	46.5	0.5625
4	149	191	11	23	7.995736	4.264392	47.44136	0.426439
3	76	319	13	18	5.940594	3.11174	30.26874	0.424328
6	54	88	6	8	7.163324	1.719198	44.69914	1.719198
4	56	60	4	10	4.833837	0.302115	54.38066	1.208459
0	41	122	7	12	3.68272	3.399433	41.35977	0
2	43	73	4	9	4.615385	1.923077	43.07692	0.769231
6	103	218	12	21	6.111834	1.820546	45.25358	0.780234
3	93	112	8	16	6.416275	2.503912	54.77308	0.469484
0	8	54	0	0	4.301075	3.225806	25.80645	0
9	165	176	15	28	7.319392	2.661597	52.6616	0.855513
8	179	244	18	22	7.525084	1.672241	51.4214	0.668896
6	41	74	0	4	3.257329	3.908795	52.11726	1.954397
3	76	124	5	8	6.215722	1.828154	52.46801	0.548446
2	46	68	3	10	12.09964	2.491103	39.50178	0.711744
48	1279	1676	106	201	8.085884	2.752398	51.35907	0.548196
5	188	291	17	27	7.631954	1.355207	53.35235	0.356633
2	159	251	11	32	8.571429	4.047619	33.21429	0.238095
2	109	147	14	18	5.826558	2.439024	52.43902	0.271003
4	73	104	7	12	4.960317	2.777778	52.57937	0.793651
0	59	135	7	11	5.839416	1.216545	41.36253	0
1	61	99	7	11	5.612245	2.040816	46.68367	0.255102
2	35	157	2	3	3.658537	5.487805	30.18293	0.609756
4	210	304	22	30	7.474601	2.902758	48.25835	0.290276
0	11	65	1	0	2.752294	5.504587	21.10092	0
3	96	125	2	12	4.982206	3.380783	49.28826	0.533808
7	185	278	25	27	7.164404	1.659125	51.80995	0.527903
3	123	171	5	7	7.888041	4.198473	48.60051	0.381679
5	85	189	5	9	4.207574	2.384292	52.31417	0.701262
4	25	72	2	7	6.341463	7.804878	32.19512	1.95122
4	322	364	16	47	6.815969	2.434275	54.08958	0.194742
6	156	231	10	39	7.367475	2.515723	50.40431	0.539084
3	117	93	6	11	5.490849	2.329451	53.91015	0.499168
2	14	65	0	3	3.797468	12.65823	30.37975	1.265823
7	116	179	8	19	5.882353	3.419973	45.69083	0.957592
1	19	61	5	3	1.315789	9.868421	30.26316	0.657895
36	895	1098	73	143	8.754928	2.365309	52.00394	0.591327
31	856	1208	63	126	6.555959	2.47362	51.46168	0.536239
23	607	727	52	111	6.873727	2.342159	52.08758	0.58554
6	130	200	11	23	6.710671	4.180418	48.40484	0.660066
0	30	31	1	3	5.140187	3.271028	61.21495	0

12	254	357	14	33	6.716886	2.699309	48.5248	0.753296
3	53	86	6	11	9.356725	3.508772	40.64327	0.877193
16	326	500	17	56	7.93177	2.430704	50.61834	0.682303
2	49	108	10	9	2.608696	3.768116	42.02899	0.57971
0	18	122	9	3	2.868852	7.786885	27.04918	0
5	90	112	6	6	8.174905	2.661597	47.52852	0.95057
2	45	128	4	8	2.80112	2.240896	42.57703	0.560224
8	289	343	22	50	7.23719	2.060222	53.09033	0.42261
7	278	316	29	55	8.108108	2.585194	49.05993	0.411281
0	12	65	2	5	0	5.454545	18.18182	0
3	81	80	11	9	6.349206	2.777778	54.36508	0.595238
5	46	96	12	12	5.277778	7.222222	40	1.388889
0	47	75	3	9	3.767123	4.794521	45.54795	0
1	31	124	2	6	3.90625	5.078125	26.95313	0.390625
3	47	38	2	4	4.761905	3.809524	61.5873	0.952381
13	611	630	38	97	9.377155	2.206389	56.49276	0.298782
0	19	48	3	5	4.678363	2.339181	49.12281	0
5	109	171	9	11	5.409357	2.339181	47.66082	0.730994
3	126	236	16	36	7.282051	2.153846	47.79487	0.307692
3	34	107	7	5	7.784431	4.191617	41.31737	0.898204
0	24	55	4	4	9.59596	1.515152	44.94949	0
11	311	317	17	40	9.422348	2.793561	54.82955	0.520833
4	75	165	3	12	5.482042	1.323251	44.2344	0.756144
15	346	356	34	44	7.413868	2.485826	55.42957	0.654165
4	150	206	17	28	5.05345	4.081633	51.50632	0.388727
14	391	475	41	65	7.827869	2.008197	49.7541	0.57377
21	628	855	50	110	7.469342	3.076923	52.35229	0.468227
8	154	290	23	27	8.333333	3.317901	49.6142	0.617284
4	37	74	6	15	8.587258	2.493075	51.24654	1.108033
3	130	420	20	24	5.872042	5.521472	36.28396	0.262927
0	33	50	3	4	12.13592	1.456311	42.71845	0
1	63	117	5	15	6.085193	4.462475	48.68154	0.20284
5	340	340	32	59	6.496752	2.998501	51.72414	0.249875
8	97	223	9	16	6.019152	3.283174	42.40766	1.094391
20	631	917	44	106	6.549555	2.732596	53.45912	0.433745
15	367	571	37	73	7.206509	3.951957	47.65595	0.58117
2	45	80	11	14	7.379135	2.544529	51.39949	0.508906
4	165	210	15	36	6.046512	2.139535	51.81395	0.372093
3	92	259	17	21	7.328605	4.964539	41.37116	0.35461
1	6	32	3	1	5.405405	1.351351	35.13514	1.351351
4	37	94	5	6	7.121662	2.077151	47.47774	1.186944
1	81	125	2	12	6.508876	3.550296	46.35108	0.197239
5	132	128	7	21	9.378531	2.937853	54.57627	0.564972
11	275	419	33	51	6.14182	3.629257	46.17532	0.614182
8	127	204	14	17	7.019563	1.956272	48.44649	0.920598
3	31	71	1	5	5.154639	8.762887	28.86598	1.546392
2	213	293	15	23	9.113453	3.037818	53.99876	0.123993
4	54	103	6	9	7.228916	2.168675	48.19277	0.963855
0	50	102	5	3	12.17799	1.405152	48.94614	0
1	9	21	0	1	5.797101	1.449275	46.37681	1.449275

2	37	101	4	8	8.076923	4.230769	29.23077	0.769231
2	60	129	7	16	7.350097	3.288201	47.96905	0.386847
3	101	169	6	19	7.003444	3.903559	54.87945	0.344432
1	68	115	9	8	6.724512	2.386117	47.2885	0.21692
0	71	132	6	16	7.072692	3.536346	45.18664	0
0	9	38	0	2	2.857143	5.714286	21.42857	0
3	62	123	8	14	6.140351	5.921053	41.88596	0.657895
3	14	47	4	3	2.307692	13.84615	29.23077	2.307692
0	40	55	1	3	6.666667	2.222222	47.11111	0
5	187	386	19	28	6.979959	1.796821	48.03041	0.345543
0	44	66	4	9	5.059524	4.166667	54.16667	0
7	330	482	32	38	7.542909	3.794038	48.50949	0.31617
22	609	874	44	117	8.426843	2.39824	52.51925	0.484048
1	8	39	0	2	3.529412	7.058824	30.58824	1.176471
30	610	777	48	108	8.146552	2.478448	55.47414	0.646552
15	404	423	22	70	8.417771	2.766952	52.41621	0.584567
14	270	382	21	49	7.256127	3.748198	53.62806	0.672753
5	123	146	10	17	7.464607	2.316602	51.48005	0.643501
6	61	129	7	22	11.09091	2.363636	45.63636	1.090909
15	311	332	20	46	8.275862	2.70936	53.34975	0.738916
0	106	170	5	6	5.086849	3.349876	55.95533	0
162	4046	6077	360	690	7.857143	3.247067	49.78261	0.559006
9	82	170	7	17	8.5209	3.054662	42.6045	1.446945
0	16	41	4	5	5.645161	3.225806	37.90323	0
5	216	392	18	35	8.294393	2.39486	50.40888	0.292056
12	149	233	16	36	7.087295	3.975799	50.38894	1.037165
1	45	104	7	10	4.904632	6.26703	43.32425	0.27248
7	151	183	5	15	9.433962	2.552719	47.94673	0.776915
3	126	177	13	14	11.36095	2.95858	46.27219	0.35503
4	74	101	8	11	7.029478	2.267574	45.80499	0.907029
1	30	95	0	12	2.752294	4.12844	29.81651	0.458716
7	272	333	24	31	8.803987	2.27021	51.99336	0.387597
1	70	59	5	13	5.01139	2.733485	58.54214	0.22779
4	228	324	17	30	7.200929	3.484321	54.29733	0.232288
2	33	91	6	6	6.882591	2.42915	34.81781	0.809717
1	57	54	0	4	6.962025	1.898734	54.43038	0.316456
8	216	335	24	47	7.596595	2.292076	48.85396	0.523903
8	131	198	9	25	7.753479	4.075547	51.29225	0.795229
22	840	975	50	114	8.040015	2.426825	52.46388	0.407558
1	123	131	6	7	9.366391	3.030303	50.68871	0.137741
4	90	171	11	17	6.276151	3.20781	49.65132	0.55788
10	499	640	42	92	6.767354	2.991577	52.97705	0.290444
8	168	195	17	16	8.500914	2.102377	52.46801	0.731261
84	2075	5784	216	409	6.056381	3.879964	38.12064	0.509245
0	7	12	0	1	2.941176	5.882353	32.35294	0
3	16	65	2	3	10.07752	2.325581	18.60465	2.325581
0	16	78	5	1	2.366864	9.467456	28.99408	0
2	126	386	12	17	7.234886	3.270565	35.67889	0.198216
10	240	774	38	47	6.731876	7.30725	22.1519	0.575374
3	42	77	0	8	3.292181	2.880658	40.32922	1.234568

1	21	62	0	6	4.020101	2.01005	48.74372	0.502513
0	22	38	0	6	3.846154	6.730769	25.96154	0
12	219	740	23	58	5.534247	4	32.82192	0.657534
1	44	73	10	16	4.263566	2.713178	37.2093	0.387597
14	141	454	25	39	5.832629	7.692308	29.5858	1.183432
0	43	38	2	5	8.928571	3.125	48.66071	0
0	13	39	1	0	1.219512	7.317073	26.82927	0
0	7	29	1	2	5.194805	15.58442	28.57143	0
0	28	79	8	6	4.411765	4.411765	31.86275	0
1	24	65	5	6	8.444444	0.888889	45.77778	0.444444
5	37	68	5	17	9.302326	1.937984	37.5969	1.937984
0	19	28	0	2	9.090909	1.515152	15.15152	0
37	667	1396	65	119	7.758968	3.284966	42.92624	0.745667
9	105	233	10	19	4.369748	1.344538	31.09244	1.512605
0	8	20	0	0	2.272727	13.63636	20.45455	0
2	57	140	5	10	8.708709	3.303303	23.72372	0.600601
3	39	109	2	9	4.929577	2.112676	35.91549	1.056338
4	25	95	5	4	7.264957	11.11111	24.78632	1.709402
3	25	77	5	7	8.219178	6.392694	31.96347	1.369863
0	32	48	3	5	3.10559	3.10559	39.13043	0
13	224	677	18	48	7.846715	4.987835	27.55474	0.790754
0	6	35	2	0	1.639344	1.639344	26.22951	0
7	132	204	9	27	6.615385	2	33.07692	1.076923
4	139	335	11	29	6.840391	3.908795	33.0076	0.434311
5	69	234	7	15	6.875	4.583333	19.79167	1.041667
3	46	133	5	11	8.188586	3.225806	39.45409	0.744417
0	7	48	1	2	4.597701	4.597701	24.13793	0
0	26	70	5	2	6.043956	4.945055	32.41758	0
2	39	86	4	9	2.692308	5.769231	37.69231	0.769231
0	8	40	3	0	5.376344	7.526882	32.25806	0
0	5	31	1	2	1.886792	3.773585	20.75472	0
8	57	189	7	10	4.320988	6.584362	33.33333	1.646091
1	41	76	5	12	9	4.666667	41.33333	0.333333
1	31	147	6	5	5.610561	3.630363	28.05281	0.330033
0	31	71	4	5	5.392157	8.333333	31.86275	0
2	14	50	0	3	9.803922	0	45.09804	1.30719
1	35	115	3	5	2.777778	3.240741	20.37037	0.462963
1	34	106	1	8	9.016393	2.04918	27.45902	0.409836
5	128	637	22	29	3.954802	8.958838	20.82324	0.403551
1	53	113	6	7	6.790123	4.320988	33.33333	0.308642
5	139	414	22	36	6.283186	3.716814	35.48673	0.442478
0	25	39	4	3	6.369427	3.184713	45.22293	0
1	9	21	2	1	4.83871	3.225806	37.09677	1.612903
5	71	183	9	13	6.909789	4.414587	34.74088	0.959693
1	44	77	5	6	11.11111	7.885305	33.33333	0.358423
0	2	15	0	0	3.703704	7.407407	25.92593	0
34	668	2080	74	171	5.988384	6.94973	26.43701	0.680953
2	101	275	12	32	9.387755	4.081633	29.11565	0.272109
5	122	260	9	34	4.993598	3.841229	36.10755	0.640205
8	296	693	32	47	7.204905	6.949412	30.86357	0.408789

2	91	178	14	21	8.431373	6.078431	25.4902	0.392157
0	13	34	2	3	7.954545	2.272727	30.68182	0
1	33	102	5	4	6.140351	4.385965	25.87719	0.438596
2	98	341	5	26	5.371901	6.749311	22.86501	0.275482
2	89	196	20	17	7.98722	4.313099	35.94249	0.319489
3	80	113	6	7	5.231388	1.609658	51.10664	0.603622
0	25	39	0	5	4.379562	3.649635	41.60584	0
1	15	39	2	4	7.142857	3.061224	27.55102	1.020408
0	16	101	1	5	2.55102	11.73469	22.95918	0
0	48	177	12	8	5.063291	8.101266	24.81013	0
0	19	37	1	2	4.938272	4.938272	17.28395	0
1	61	132	5	4	4.918033	2.73224	36.88525	0.273224
0	40	58	2	2	3.378378	4.054054	23.64865	0
3	35	38	3	2	3.333333	4.444444	47.22222	1.666667
1	34	180	4	10	5.18732	8.645533	20.17291	0.288184
0	17	82	2	2	3.205128	1.923077	28.84615	0
2	12	53	3	6	3.389831	3.389831	28.81356	1.694915
3	78	213	6	15	5.353728	9.751434	24.66539	0.573614
0	3	40	2	1	4.225352	8.450704	22.53521	0
1	5	24	0	3	4.347826	2.173913	21.73913	2.173913
3	88	193	4	29	5.384615	3.076923	42.76923	0.461538
0	31	45	3	3	6.122449	3.571429	48.46939	0
3	15	53	1	5	6.4	10.4	21.6	2.4
4	21	76	3	10	4.347826	4.347826	36.23188	1.932367
12	146	409	18	25	5.862647	3.015075	40.0335	1.005025
18	476	712	42	78	7.581779	3.026597	48.85356	0.55029
16	226	616	27	56	10.76923	5.266272	28.28402	0.946746
1	68	137	7	10	8.988764	2.696629	38.20225	0.224719
2	51	99	6	6	5.988024	5.08982	39.82036	0.598802
0	7	8	1	0	12.12121	0	39.39394	0
1	81	143	4	19	8.501119	4.026846	31.99105	0.223714
0	54	72	8	12	12.80277	2.076125	34.60208	0
3	78	104	4	16	14.55026	2.645503	28.57143	0.793651
1	33	110	6	10	16.45161	5.16129	26.77419	0.322581
8	235	761	29	44	7.019563	4.487917	26.52474	0.460299
0	40	159	5	7	8.841463	4.268293	22.56098	0
0	130	183	10	18	7.37798	2.61067	51.30533	0
4	37	27	3	4	3.910615	3.351955	50.83799	2.234637
9	145	395	9	30	5.341506	3.940455	39.22942	0.788091
2	59	176	10	10	10.5042	9.243697	26.2605	0.420168
0	7	4	0	0	13.04348	0	39.13043	0
10	82	270	8	22	5.367232	2.542373	36.72316	1.412429
1	17	65	0	9	7.471264	2.298851	37.35632	0.574713
4	53	142	5	5	6.074766	4.906542	40.18692	0.934579
2	23	60	4	4	5.494505	4.395604	39.01099	1.098901
4	211	556	13	35	7.771261	4.325513	27.85924	0.293255
3	76	264	6	12	6.196213	4.130809	27.53873	0.516351
0	2	6	0	4	6.060606	6.060606	51.51515	0
1	39	32	0	7	3.333333	2	42	0.666667
0	26	89	2	3	7.407407	2.314815	34.72222	0

3	33	203	5	4	3.514377	5.750799	11.5016	0.958466
9	118	180	7	42	14.96774	2.709677	36.3871	1.16129
3	37	169	11	6	4.709141	4.709141	27.97784	0.831025
1	12	39	0	2	4.545455	0	34.09091	1.136364
3	102	431	10	30	6.866002	4.761905	24.58472	0.332226
1	56	109	5	9	11.67665	3.592814	30.83832	0.299401
0	10	34	1	4	2.352941	4.705882	35.29412	0
4	83	285	11	16	5.110733	4.940375	21.97615	0.681431
4	33	184	3	9	4.347826	4.658385	18.63354	1.242236
2	62	95	5	6	8.988764	8.2397	19.10112	0.749064
3	55	77	6	11	7.394366	7.042254	32.04225	1.056338
0	6	22	0	0	0	13.95349	20.93023	0
2	70	173	3	15	4.990403	4.414587	40.11516	0.383877
4	130	420	6	33	5.510204	5.918367	28.06122	0.408163
1	46	129	8	6	4.912281	4.210526	24.21053	0.350877
1	13	54	0	2	3.738318	2.803738	28.03738	0.934579
4	69	167	6	19	7.352941	5.252101	31.72269	0.840336
1	31	113	4	3	4.385965	5.263158	23.68421	0.438596
3	94	312	16	15	5.362776	5.362776	19.87382	0.473186
13	321	995	36	85	6.742951	3.718839	30.28198	0.531263
2	58	298	8	22	4.278075	6.951872	19.60784	0.356506
0	52	82	3	7	6.462585	2.721088	41.83673	0
8	192	594	21	36	7.767624	6.005222	30.67885	0.522193
0	25	65	2	2	4.827586	4.137931	26.2069	0
35	723	1184	54	122	7.873621	2.507523	36.50953	0.877633
0	18	77	2	1	0.833333	1.666667	15.83333	0
3	47	341	8	16	3.103448	5.862069	19.48276	0.517241
3	25	63	1	2	5.91716	2.95858	35.50296	1.775148
1	21	86	3	11	3.553299	5.583756	28.93401	0.507614
6	123	230	4	22	8.720272	2.718007	44.96036	0.679502
1	44	101	1	7	6.511628	6.046512	15.81395	0.465116
40	925	2886	92	177	9.003618	6.401336	27.26134	0.556638
2	6	83	2	2	0.8	5.6	17.6	1.6
0	39	75	1	6	5.2	3.2	43.2	0
0	43	84	4	10	9.120521	1.954397	42.99674	0
3	59	99	0	8	8.595989	1.719198	41.26074	0.859599
0	14	33	3	1	2.439024	4.878049	30.4878	0
2	25	48	3	5	12.57485	1.796407	35.92814	1.197605
5	45	156	2	16	5.985037	2.992519	35.16209	1.246883
0	17	33	1	1	3.896104	6.493506	22.07792	0
0	14	38	2	3	0.990099	2.970297	39.60396	0
0	23	54	4	8	7.272727	2.424242	36.36364	0
0	9	33	0	0	0	1.851852	20.37037	0
2	60	198	1	12	7.952286	5.168986	32.60437	0.397614
0	26	18	1	0	4.225352	5.633803	26.76056	0
2	7	60	1	11	2.34375	11.71875	22.65625	1.5625
5	58	148	5	5	6.266319	4.438642	31.59269	1.305483
2	64	145	4	15	5.339806	2.912621	35.92233	0.485437
3	28	84	5	20	7.364341	5.426357	32.94574	1.162791
0	8	34	1	0	3.030303	12.12121	41.41414	0

3	49	75	5	5	8.115183	2.617801	53.40314	0.78534
2	11	42	2	0	0	4.494382	31.46067	2.247191
0	16	70	6	9	1.734104	9.248555	30.63584	0
2	56	304	9	13	5.254237	6.440678	23.22034	0.338983
0	51	82	0	4	8.438819	2.953586	30.80169	0
4	94	121	3	15	10.52632	2.315789	37.26316	0.842105
0	14	95	3	2	2.816901	7.042254	9.859155	0
1	33	92	1	0	7.76699	2.912621	27.6699	0.485437
4	16	109	5	2	0.904977	4.977376	32.57919	1.809955
61	1782	4454	195	368	8.362502	6.58956	32.84888	0.464161
5	88	179	16	20	7.414449	6.653992	27.37643	0.95057
51	1068	3005	102	241	5.609817	3.969447	34.48535	0.638618
0	17	135	0	1	2.020202	4.545455	16.16162	0
1	16	68	2	3	2.325581	0.775194	27.13178	0.775194
0	8	44	0	2	0	1.612903	11.29032	0
3	72	189	7	8	5.793991	4.72103	29.61373	0.643777
1	26	132	3	2	3.076923	1.538462	32.30769	0.384615
4	108	193	5	15	6.643952	5.451448	32.53833	0.681431
2	22	124	1	3	3.174603	1.587302	14.81481	1.058201
1	24	130	6	1	3.365385	2.884615	15.86538	0.480769
0	16	41	1	1	2.352941	3.529412	24.70588	0
0	18	44	0	3	9.734513	5.309735	27.43363	0
0	19	75	1	2	3.246753	3.896104	29.87013	0
1	23	150	6	5	4.885993	5.211726	29.64169	0.325733
0	13	96	3	1	5.696203	5.696203	17.08861	0
0	5	41	0	8	3.448276	2.298851	32.18391	0
9	168	301	16	31	12	6.666667	31.33333	0.857143
3	46	126	12	6	5.487805	5.792683	29.87805	0.914634
1	19	20	1	3	8.333333	2.777778	27.77778	1.388889
7	100	353	12	15	4.458599	5.605096	27.89809	0.89172
0	10	26	6	6	5.617978	3.370787	37.07865	0
1	12	12	1	1	13.63636	15.15152	30.30303	1.515152
0	12	18	0	7	0	4.166667	18.75	0
1	71	267	7	15	4.315197	4.502814	23.45216	0.187617
3	25	89	2	7	3.664921	7.853403	22.51309	1.570681
7	55	210	11	19	4.118993	4.347826	22.42563	1.601831
1	27	142	2	4	6.130268	6.130268	20.30651	0.383142
2	12	36	6	6	5.042017	15.12605	27.73109	1.680672
0	10	50	2	3	1.010101	7.070707	26.26263	0
0	9	26	0	1	7.692308	0	46.15385	0
0	18	73	3	1	3.521127	2.816901	26.76056	0
0	14	56	2	7	5.343511	11.45038	22.90076	0
3	29	118	3	4	2.380952	5.15873	30.15873	1.190476
3	37	122	9	11	6.042296	4.229607	34.7432	0.906344
2	45	122	7	5	5.801105	2.762431	41.43646	0.552486
12	196	356	18	30	6.035141	2.521008	44.6906	0.91673
3	10	17	2	2	8.196721	3.278689	32.78689	4.918033
5	52	171	5	13	5.026455	5.026455	24.86772	1.322751
0	9	43	2	3	9.482759	6.896552	34.48276	0
9	75	213	15	15	5.41958	5.06993	32.34266	1.573427

12	127	411	14	31	5.218216	6.54649	31.78368	1.13852
0	0	10	0	1	0	14.28571	46.42857	0
0	24	94	8	3	8.641975	3.703704	34.5679	0
5	19	94	1	4	6.741573	3.932584	20.22472	2.808989
1	13	30	1	1	1.5625	3.125	23.4375	1.5625
0	8	9	2	0	13.15789	6.578947	55.26316	0
1	91	185	4	13	7.97546	3.067485	28.83436	0.204499
3	52	138	8	5	4.985337	2.346041	32.25806	0.879765
2	39	188	11	18	4.918033	3.747073	30.91335	0.468384
1	45	104	3	12	2.904564	4.979253	23.65145	0.414938
0	33	20	2	7	12.5	2.604167	52.60417	0
1	28	44	2	2	4.545455	4.545455	32.57576	0.757576
19	426	908	51	84	7.924034	2.979699	40.37328	0.622135
0	18	56	2	3	6.818182	2.272727	31.06061	0
1	10	47	0	2	1.941748	2.912621	36.8932	0.970874
3	44	136	8	11	8.333333	3.763441	33.60215	0.806452
3	77	283	4	4	1.773836	1.552106	14.41242	0.665188
0	28	62	2	5	9.259259	6.17284	24.69136	0
0	18	75	3	3	1.273885	3.821656	31.84713	0
0	12	78	2	1	3.246753	4.545455	31.81818	0
3	17	56	3	1	2.542373	3.389831	26.27119	2.542373
1	13	63	3	5	9.333333	10	24	0.666667
1	11	32	2	3	4.109589	0	28.76712	1.369863
3	10	44	2	5	10.68702	4.580153	35.87786	2.290076
0	15	37	3	11	3.738318	7.476636	27.1028	0
2	55	190	2	14	5.104408	1.856148	32.01856	0.464037
1	76	179	10	16	4.868914	2.996255	39.32584	0.187266
0	3	28	0	1	2.272727	13.63636	11.36364	0
6	130	308	19	19	5.755396	5.155875	31.29496	0.719424
0	21	67	1	6	7.051282	8.333333	23.71795	0
6	104	261	11	24	6.639004	5.947441	31.25864	0.829876
0	17	39	5	1	4.716981	2.830189	33.96226	0
3	24	39	4	4	10.44776	5.223881	29.10448	2.238806
2	33	99	5	11	6.827309	4.417671	28.51406	0.803213
2	56	171	7	11	3.512881	3.512881	35.12881	0.468384
0	7	28	0	2	0.896861	0.896861	81.61435	0
0	21	98	4	8	3.743316	3.208556	22.99465	0
0	10	24	0	2	1.754386	1.754386	33.33333	0
3	21	69	2	6	6.432749	2.339181	32.16374	1.754386
3	39	128	1	8	5.865103	5.278592	36.36364	0.879765
0	54	97	3	11	5.43131	6.070288	35.78275	0
0	11	35	6	1	1.754386	2.631579	49.12281	0
1	16	24	0	2	5.714286	14.28571	39.04762	0.952381
0	10	36	2	2	1.190476	2.380952	36.90476	0
4	20	110	7	6	6.028369	3.900709	37.94326	1.41844
0	6	41	3	4	3.191489	5.319149	34.04255	0
3	13	73	1	3	3.731343	3.731343	23.13433	2.238806
0	40	99	3	7	3.862661	4.72103	27.46781	0
0	5	36	0	2	0	3.174603	28.57143	0
1	23	62	1	5	3.311258	3.311258	32.45033	0.662252

1	85	240	5	21	5.328597	3.019538	29.12966	0.17762
3	36	94	2	5	4.528302	4.528302	38.11321	1.132075
2	22	90	6	6	6.185567	1.030928	27.83505	1.030928
0	41	86	1	10	4.455446	5.445545	21.78218	0
1	45	112	10	7	2.824859	4.80226	42.93785	0.282486
8	85	340	12	20	4.143646	4.558011	27.07182	1.104972
0	11	41	0	0	0	3.125	15.625	0
9	125	279	26	26	13.03842	6.868452	25.96042	1.04773
10	172	459	18	37	8.169935	6.454248	28.51307	0.816993
12	218	434	19	59	7.883212	7.737226	30.21898	0.875912
8	119	239	8	35	17.47815	5.742821	25.71785	0.998752
5	212	374	15	57	9.247136	7.119476	29.37807	0.409165
9	169	474	8	46	13.48733	4.61997	29.28465	0.670641
8	152	402	28	34	8.601216	7.384883	29.80017	0.695048
9	188	334	15	34	11.8231	6.588448	29.24188	0.812274
1	63	174	7	16	9.133489	3.278689	26.4637	0.234192
4	166	330	16	35	8.878924	8.609865	33.09417	0.358744
4	67	158	6	18	7.111111	3.777778	32.88889	0.888889
3	158	559	17	32	6.635441	6.947697	26.38564	0.234192
5	111	170	13	26	6.206897	7.241379	30.51724	0.862069
6	194	540	27	57	13.87727	5.439331	23.22176	0.41841
3	50	93	4	11	10	4.285714	28.21429	1.071429
0	17	65	1	0	0.757576	5.30303	31.06061	0
1	56	156	8	7	11.22715	5.744125	23.49869	0.261097
2	78	143	8	16	23.60248	4.140787	21.11801	0.414079
0	62	303	13	9	2.389078	6.996587	24.57338	0
0	10	86	1	6	1.639344	7.377049	6.557377	0
8	95	295	6	21	6.656581	1.815431	27.23147	1.210287
277	7242	15111	618	1220	8.235629	4.272513	37.68727	0.563833
4	43	116	4	29	11.57025	2.754821	31.68044	1.101928
3	156	290	12	33	7.384615	3.282051	38.66667	0.307692
13	309	857	27	77	10.52178	4.527814	29.62484	0.560586
13	150	298	15	34	10.81323	3.753351	39.85702	1.161752
7	190	446	20	50	7.119741	4.773463	30.42071	0.566343
0	26	72	5	9	7.142857	3.571429	32.14286	0
2	41	88	2	6	4.166667	7.083333	30.83333	0.833333
0	33	87	5	4	8.979592	8.163265	30.20408	0
0	22	85	0	3	5.325444	5.325444	24.26036	0
1	57	113	6	15	4.558405	3.988604	36.75214	0.2849
5	173	273	19	41	24.29644	5.159475	22.60788	0.469043
4	135	362	11	33	5.769231	4.380342	31.62393	0.42735
6	120	280	13	37	9.615385	9.615385	25.96154	0.721154
0	59	58	1	5	11.15108	5.035971	39.56835	0
4	62	157	11	13	9.339408	7.972665	26.42369	0.911162
13	175	273	13	34	8.082902	4.145078	35.12953	1.34715
4	68	115	5	10	14.15929	5.899705	20.35398	1.179941
4	170	230	13	25	9.693878	3.469388	41.73469	0.408163
4	44	53	6	3	4.102564	5.128205	34.35897	2.051282
0	41	62	1	3	11.22995	3.743316	27.80749	0
6	193	350	25	38	5.731523	4.374057	43.74057	0.452489

22	450	861	50	94	7.963446	4.275457	39.55614	0.718016
1	141	237	13	30	9.573361	3.64204	42.87201	0.104058
2	69	137	6	14	8.665105	7.728337	30.21077	0.468384
9	123	407	5	21	5.934343	5.555556	17.17172	1.136364
2	93	151	4	10	11.44366	3.697183	39.08451	0.352113
0	59	85	4	10	3.98773	5.521472	42.02454	0
1	12	49	0	0	4.504505	1.801802	37.83784	0.900901
9	124	268	20	28	9.447983	3.715499	39.17197	0.955414
9	223	461	20	40	11.11111	4.473304	30.08658	0.649351
1	51	110	7	15	10.81967	3.934426	24.91803	0.327869
9	40	48	7	7	5.164319	6.57277	36.15023	4.225352
2	51	176	8	12	7.76699	5.825243	25.97087	0.485437
1	20	22	0	1	3.703704	4.62963	50.92593	0.925926
5	27	78	3	11	9.128631	2.074689	37.3444	2.074689
4	46	124	3	6	8.794788	6.840391	24.7557	1.302932
2	79	281	13	14	5.89198	6.219313	24.22259	0.327332
0	26	71	1	3	4.597701	4.022989	33.33333	0
2	47	90	8	15	9.937888	5.900621	33.85093	0.621118
10	262	344	16	39	11.61335	4.311544	37.41307	0.69541
4	49	120	2	13	5.016722	9.364548	22.74247	1.337793
3	26	103	1	1	3.225806	4.608295	30.41475	1.382488
1	157	361	12	45	8.185404	7.495069	27.51479	0.098619
0	17	78	0	0	2.816901	6.338028	23.94366	0
1	18	20	2	3	8.333333	2.777778	27.77778	1.388889
3	55	128	4	10	9.433962	4.043127	32.61456	0.808625
10	235	392	20	54	8.708066	5.210564	35.33191	0.713776
4	36	70	6	13	12.7907	4.651163	32.55814	1.550388
0	11	71	1	3	6.818182	12.12121	15.90909	0
2	61	131	7	20	7.654321	3.703704	34.07407	0.493827
14	353	801	39	78	8.762677	5.436105	33.6714	0.567951
9	168	325	12	35	5.01002	7.61523	32.36473	0.901804
4	268	345	14	31	8.258065	5.290323	43.74194	0.258065
6	81	147	6	14	8.108108	4.72973	29.95495	1.351351
2	29	91	8	6	7.798165	7.33945	22.47706	0.917431
2	36	61	1	6	13.12217	2.714932	36.1991	0.904977
1	6	30	1	0	2.12766	4.255319	12.76596	2.12766
34	1195	2595	114	249	9.046906	6.280973	36.41812	0.39184
9	69	169	7	19	10.03861	5.984556	31.27413	1.737452
8	190	610	13	27	4.449472	5.731523	25.86727	0.603318
0	3	60	0	4	12.35955	2.247191	10.11236	0
5	69	187	2	17	9.147609	5.613306	27.02703	1.039501
2	71	180	5	10	6.25	6.696429	27.23214	0.446429
6	34	67	2	8	7.575758	5.555556	27.77778	3.030303
2	41	139	5	9	11.07784	4.491018	25.7485	0.598802
2	75	145	6	15	13.58811	4.670913	30.14862	0.424628
2	32	84	4	9	18.27957	5.734767	29.03226	0.716846
8	178	408	19	42	16.29393	5.511182	25.87859	0.638978
0	6	27	0	1	4.545455	0	18.18182	0
0	8	47	3	2	9.565217	4.347826	33.91304	0
1	152	198	7	16	7.358263	2.895054	44.63209	0.120627

6	190	441	12	42	7.784011	4.768583	38.99018	0.420757
5	129	234	13	30	16.26794	6.220096	28.34928	0.598086
3	86	137	5	17	9.576427	4.41989	40.33149	0.552486
4	62	100	2	7	10.06494	3.246753	29.87013	1.298701
0	73	137	7	8	7.650273	5.464481	25.40984	0
0	21	36	2	1	12.08791	2.197802	19.78022	0
0	14	40	0	2	8.641975	4.938272	17.28395	0
60	1639	4048	168	342	8.436338	5.419656	32.05982	0.518627
8	243	448	18	52	9.375	3.245192	41.16587	0.480769
7	132	193	11	28	7.123656	4.83871	38.17204	0.94086
1	60	98	7	10	4.220779	2.922078	35.71429	0.324675
1	18	27	3	7	9.016393	3.278689	41.80328	0.819672
0	57	103	9	15	10.49563	2.915452	32.94461	0
1	23	42	0	6	21.30178	2.95858	33.13609	0.591716
6	119	234	12	12	7.785235	5.369128	35.43624	0.805369
3	72	194	10	12	10.03788	3.409091	31.43939	0.568182
4	34	82	3	10	11.22807	4.210526	37.89474	1.403509
2	79	225	7	22	6.844106	4.562738	24.90494	0.380228
9	203	421	9	50	9.737029	5.259417	35.8209	0.639659
9	423	1126	27	71	7.291667	5.902778	29.30556	0.3125
0	9	61	2	1	0.943396	5.660377	24.5283	0
3	184	289	10	33	6.910995	4.60733	34.13613	0.314136
32	709	1423	59	129	7.434855	4.805164	31.53239	0.765001
3	110	148	13	25	8.038585	4.823151	39.06752	0.482315
4	188	330	24	39	9.423676	3.34891	41.66667	0.311526
14	301	491	22	46	11.21834	5.609168	30.45838	0.844391
1	54	133	3	13	10.35503	2.95858	26.33136	0.295858
21	414	1017	39	110	8.378747	4.461853	32.62943	0.715259
1	86	112	7	17	10.04184	4.60251	38.70293	0.209205
1	23	135	1	3	3.543307	8.661417	23.62205	0.393701
3	99	219	6	20	7.898894	2.843602	34.43918	0.473934
0	27	27	1	0	4.301075	4.301075	32.25806	0
4	33	113	2	9	5.426357	2.713178	29.45736	1.550388
0	26	72	2	3	5.699482	7.772021	33.16062	0
0	32	112	2	1	4.587156	7.798165	20.18349	0
11	252	702	20	58	6.044815	4.168838	35.43512	0.573215
3	29	74	8	12	8.461538	2.692308	40.38462	1.153846
1	33	97	3	4	3	8	20	0.5
1	49	155	5	11	4.735376	5.013928	28.69081	0.278552
23	1003	2096	93	153	6.500155	4.591995	36.65839	0.35681
2	82	338	7	16	5.030488	5.792683	21.34146	0.304878
1	67	183	4	8	5.446623	4.793028	32.46187	0.217865
1	80	164	14	34	11.11111	4.208754	35.35354	0.16835
0	33	142	6	7	3.846154	9.090909	21.32867	0
1	61	152	6	9	5.025126	5.276382	32.1608	0.251256
5	95	352	19	13	5.67201	3.822441	30.82614	0.616523
2	109	266	11	6	9.028728	2.872777	34.19973	0.273598
4	119	274	8	11	4.138852	4.539386	35.78104	0.534045
4	113	190	12	18	9.70266	3.442879	34.11581	0.625978
0	39	76	4	4	4.975124	10.94527	22.88557	0

7	167	480	11	26	5.130513	4.140414	28.53285	0.630063
0	56	168	3	4	4.784689	6.937799	33.01435	0
1	5	72	2	0	3.478261	6.086957	20.86957	0.869565
3	82	293	4	21	5.070423	5.211268	32.95775	0.422535
10	166	404	26	33	5.353728	3.824092	29.73231	0.956023
20	418	1396	55	62	6.437899	6.103857	28.21136	0.607349
13	258	484	23	58	6.884058	5.072464	37.56039	0.785024
4	100	80	1	6	6.363636	3.636364	46.59091	0.909091
3	83	291	5	17	4.94012	6.137725	29.19162	0.449102
1	112	313	15	26	5.670816	5.947441	23.78976	0.138313
2	47	73	5	3	8.163265	4.897959	33.87755	0.816327
1	41	102	6	5	6.498195	6.859206	30.68592	0.361011
0	37	135	5	3	4.379562	4.379562	25.54745	0
2	59	180	5	12	3.108808	6.476684	23.57513	0.518135
0	11	31	1	1	8.641975	2.469136	34.5679	0
1	17	88	0	0	4.255319	6.382979	14.1844	0.70922
3	13	45	2	0	5.785124	8.264463	33.8843	2.479339
1	56	135	7	6	5.722892	5.722892	26.80723	0.301205
1	15	36	2	7	3.305785	6.61157	39.66942	0.826446
0	24	70	4	3	5.102041	2.55102	40.81633	0
4	25	101	2	12	2.926829	3.902439	22.92683	1.95122
1	30	136	6	5	3.292181	3.292181	20.16461	0.411523
0	9	49	0	1	6.779661	2.542373	40.67797	0
0	24	84	2	5	13.15789	3.070175	33.33333	0
1	20	47	2	2	5.405405	12.61261	17.11712	0.900901
13	299	676	30	49	8.187718	5.192212	33.34998	0.649026
14	204	772	19	32	3.79902	5.330882	27.08333	0.857843
7	170	341	16	14	6.30713	5.758684	37.84278	0.639854
5	47	174	1	2	4.678363	6.140351	22.22222	1.461988
3	58	132	7	16	7.526882	3.655914	42.36559	0.645161
2	44	67	1	8	7.905138	3.952569	39.92095	0.790514
66	1559	3941	146	284	7.050582	4.148472	34.25218	0.600437
1	25	122	4	8	3.571429	4.910714	20.08929	0.446429
1	38	57	7	5	7.575758	1.515152	36.36364	0.505051
86	1945	6685	181	311	5.349586	4.07377	32.41963	0.543169
1	21	146	3	10	3.238866	6.882591	16.59919	0.404858
2	34	41	3	7	6.578947	5.263158	30.92105	1.315789
0	35	61	3	9	10.04785	7.177033	31.10048	0
167	3034	8304	319	584	6.09395	4.485435	39.77273	0.668214
90	2148	4600	216	399	6.786012	4.288093	44.59974	0.535268
2	18	80	2	3	4.347826	3.623188	15.94203	1.449275
105	3019	7450	274	513	6.483351	4.171858	40.53276	0.451128
2	51	263	3	9	4.016913	4.439746	22.19873	0.422833
3	30	41	3	7	7.518797	6.766917	22.55639	2.255639
2	80	132	2	19	14.0665	4.347826	21.48338	0.511509
43	1059	4450	108	177	4.441556	4.084065	28.24179	0.465822
0	53	140	1	10	4.918033	5.245902	22.95082	0
0	14	52	2	4	4.098361	2.459016	34.42623	0
0	25	140	8	6	2.857143	2.44898	21.63265	0
6	189	579	18	30	5.505279	4.675716	27.82805	0.452489

1	79	231	10	16	4.414587	4.222649	26.67946	0.191939
3	59	202	6	10	5.714286	2.619048	25	0.714286
26	570	1463	65	93	10.27094	5.541872	29.58128	0.640394
227	4907	21535	632	931	4.323953	5.21177	27.95847	0.502579
3	33	137	2	3	5.166052	6.273063	22.87823	1.107011
5	69	117	5	9	8.695652	1.278772	37.59591	1.278772
0	15	71	2	8	1.973684	7.236842	27.63158	0
0	6	22	0	0	1.886792	1.886792	43.39623	0
0	16	74	0	3	1.449275	8.695652	22.46377	0
0	17	32	0	1	0	0	24.24242	0
61	1544	3931	176	299	6.537724	4.243926	41.17647	0.487532
1	13	50	0	7	2.941176	2.205882	42.64706	0.735294
161	3518	13200	372	691	5.131789	4.492812	30.66427	0.535809
0	11	57	1	0	5.494505	2.197802	16.48352	0
0	11	61	4	4	9.923664	6.870229	22.1374	0
0	18	71	3	3	5.128205	4.487179	29.48718	0
1	10	26	7	5	3.409091	10.22727	30.68182	1.136364
0	26	29	6	2	9.271523	0.662252	48.34437	0
2	14	65	7	6	6.578947	3.947368	27.63158	1.315789
1	16	22	0	2	6.779661	8.474576	15.25424	1.694915
2	12	65	6	5	2.857143	7.142857	25.71429	1.428571
0	24	68	4	3	3.125	3.75	31.25	0
2	58	139	7	5	6.997085	3.206997	28.27988	0.58309
1	21	55	4	2	10.27397	4.794521	28.08219	0.684932
0	28	64	2	5	4.026846	2.684564	26.84564	0
0	12	29	1	7	3.658537	8.536585	28.04878	0
0	34	134	3	7	6.25	7.03125	17.1875	0
2	26	84	3	3	7.352941	3.921569	30.88235	0.980392
1	8	33	1	1	0	1.234568	44.44444	1.234568
0	5	39	0	2	7.5	16.25	18.75	0
1	52	69	1	4	13.82488	4.147465	23.5023	0.460829
0	7	65	0	2	2.362205	7.874016	31.49606	0
10	114	514	15	17	6.150979	4.100652	27.30662	0.931966
1	17	34	6	3	2.061856	8.247423	26.80412	1.030928
1	10	37	1	10	3.809524	4.761905	35.2381	0.952381
1	49	235	8	12	3.11284	6.614786	30.93385	0.194553
3	81	217	16	23	7.097792	6.15142	33.12303	0.473186
1	21	24	2	8	5.970149	4.477612	47.76119	0.746269
1	35	104	2	5	4.265403	2.843602	23.22275	0.473934
1	24	75	1	9	6.748466	4.907975	20.8589	0.613497
1	187	393	19	43	7.492114	5.362776	36.43533	0.078864
0	8	66	2	3	5.072464	6.521739	31.15942	0
2	45	75	7	14	7.936508	5.15873	30.15873	0.793651
0	24	133	6	7	4.597701	5.747126	24.52107	0
5	72	211	12	5	4.150198	4.940711	30.63241	0.988142
1	42	163	7	5	3.529412	6.764706	25.58824	0.294118
7	136	228	17	18	7.481297	4.613466	37.2818	0.872818
3	40	151	5	14	7.692308	5.128205	18.91026	0.961538
1	41	193	2	11	4.010695	5.614973	24.06417	0.26738
2	17	29	1	5	10.81081	7.207207	33.33333	1.801802

2	55	176	7	6	3.693931	4.485488	26.91293	0.527704
10	145	374	10	40	7.019329	5.391658	28.68769	1.017294
0	13	55	2	3	6.666667	9.52381	14.28571	0
3	34	100	2	5	10.68702	3.435115	30.91603	1.145038
1	22	48	4	5	7.751938	3.875969	26.35659	0.775194
0	5	17	1	3	6	4	38	0
0	8	34	0	2	2.985075	7.462687	23.8806	0
1	10	40	1	6	4.716981	4.716981	35.84906	0.943396
0	17	103	1	2	1.818182	3.636364	20	0
7	225	723	20	43	4.141657	3.181273	31.57263	0.420168
7	190	458	14	28	5.897436	4.188034	30.34188	0.598291
0	9	34	2	2	2.352941	4.705882	37.64706	0
0	3	1	0	1	5.263158	15.78947	52.63158	0
0	67	149	7	9	7.21393	6.716418	28.35821	0
0	17	35	2	8	5.797101	5.797101	43.47826	0
4	75	423	18	19	4.071856	5.02994	26.34731	0.479042
3	28	135	6	0	3.636364	4.727273	29.09091	1.090909
2	15	75	3	2	3.378378	8.783784	22.2973	1.351351
0	2	36	0	1	3.571429	7.142857	19.64286	0
0	8	43	0	2	6.493506	1.298701	23.37662	0
2	27	147	3	1	1.526718	7.251908	22.51908	0.763359
0	36	134	4	8	1.915709	3.065134	25.28736	0
0	20	41	3	6	15	5	21.66667	0
7	193	545	19	31	4.949729	7.424594	26.14076	0.541377
0	4	14	0	2	0	4.255319	53.19149	0
2	64	131	4	7	4.80226	3.954802	32.48588	0.564972
0	5	41	0	7	5.128205	10.25641	16.66667	0
1	37	172	3	5	2.272727	6.168831	20.77922	0.324675
0	44	134	1	12	6.976744	6.312292	23.25581	0
2	42	146	7	18	7.795699	9.946237	24.46237	0.537634
1	64	163	5	7	5.753425	3.835616	24.65753	0.273973
2	77	162	9	10	6.641366	2.27704	41.74573	0.379507
254	4862	10434	481	890	7.605368	3.129006	44.99647	0.664521
20	632	809	62	101	8.105727	2.422907	53.70044	0.440529
10	578	976	66	94	7.348901	2.701465	50.48077	0.228938
4	34	130	4	4	5.119454	9.556314	25.25597	1.365188
7	121	190	8	23	9.560724	5.684755	39.66408	0.904393
2	57	134	5	6	6.417112	4.278075	34.75936	0.534759
0	2	14	1	1	0	0	25	0
161	3895	7240	350	700	7.361568	2.967007	47.80781	0.545929
9	158	198	7	36	9.40919	2.771699	58.05981	0.656455
0	16	61	2	0	7.633588	10.68702	21.37405	0
0	18	64	0	2	4.166667	4.166667	21.66667	0
5	112	116	5	17	8.126722	2.479339	54.26997	0.688705
4	165	262	14	31	7.330677	3.266932	51.4741	0.318725
5	149	617	9	48	5.673759	4.097715	24.9803	0.394011
76	1498	3041	136	267	6.621005	3.703704	47.24336	0.642652
11	149	435	15	25	6.26186	4.83871	28.65275	1.043643
0	17	82	3	2	10.96774	1.290323	20.64516	0
0	38	107	4	14	5.639098	10.15038	22.93233	0

0	37	139	2	1	3.125	5.859375	21.09375	0
6	60	166	7	16	8.651911	4.024145	36.0161	1.207243
8	127	249	9	19	8.549223	7.512953	30.56995	1.036269
1	30	143	4	8	0.689655	5.862069	29.31034	0.344828
0	5	23	1	5	5.660377	3.773585	26.41509	0
10	225	536	20	37	6.042296	5.060423	26.35952	0.755287
28	541	596	49	67	8.628571	2.371429	52.4	0.8
13	272	799	24	38	6.983963	3.983445	29.74651	0.67253
13	271	385	24	41	6.166087	2.784684	54.54998	0.646445
10	375	407	29	70	8.741923	2.280502	55.11212	0.380084
22	844	1236	62	122	7.566897	2.604997	49.31774	0.389864
1	133	117	4	10	8.5639	1.844532	54.67721	0.131752
17	667	1680	46	126	8.801572	4.381139	36.99411	0.333988
16	487	787	37	85	7.644684	3.33782	51.00942	0.430686
137	3065	4983	260	510	7.00223	2.912852	47.60188	0.649936
10	241	270	26	43	9.036505	2.99222	52.66308	0.598444
82	2232	3940	207	430	8.043876	2.777614	48.54043	0.483576
17	396	668	44	80	9.977027	3.610108	46.86577	0.557926
3	144	207	7	27	7.5	1.759259	54.81481	0.277778
42	1316	2252	124	239	6.969275	3.200942	47.29686	0.449631
3	42	175	6	10	9.068627	9.803922	23.28431	0.735294
3	65	129	7	15	11.13689	2.784223	35.26682	0.696056
0	22	50	8	4	9.15493	3.521127	28.16901	0
2	18	58	0	8	4.026846	6.040268	32.21477	1.342282
4	30	23	9	7	15.30055	3.825137	40.98361	2.185792
0	14	41	7	2	13.84615	2.307692	34.61538	0
68	1350	2859	122	238	10.15916	3.273507	34.22508	0.767581
0	18	58	0	1	5.309735	5.309735	21.23894	0
2	11	26	2	2	4.819277	1.204819	42.16867	2.409639
0	16	52	4	3	4.385965	0	29.82456	0
1	18	21	5	2	5.940594	4.950495	42.57426	0.990099
1	54	124	7	20	6.010929	5.464481	32.24044	0.273224
3	3	56	2	1	4.938272	1.234568	13.58025	3.703704
1	44	104	0	9	3.448276	0.492611	18.2266	0.492611
11	199	386	14	33	7.009694	4.399702	40.64131	0.820283
0	19	46	0	4	4.545455	8.181818	24.54545	0
1	21	83	2	4	4.060914	1.015228	38.57868	0.507614
2	7	36	1	3	13.15789	0	22.36842	2.631579
0	5	12	1	0	4.651163	6.976744	46.51163	0
3	56	89	4	22	11.23919	4.899135	33.71758	0.864553
0	14	8	0	3	15.625	4.6875	40.625	0
2	48	129	2	16	9.803922	3.361345	31.65266	0.560224
1	42	59	5	1	9.090909	11.51515	13.93939	0.606061
0	31	43	4	11	9.615385	8.173077	39.42308	0
2	132	329	14	37	8.187773	2.620087	33.0786	0.218341
4	79	186	10	25	11.37521	5.432937	31.57895	0.679117
2	23	99	5	9	2.661597	3.422053	41.44487	0.760456
0	7	19	0	2	14.58333	2.083333	25	0
2	20	65	1	9	3.012048	4.819277	33.73494	1.204819
0	62	102	3	11	13.38028	2.816901	21.12676	0

1	7	22	1	2	6.153846	3.076923	40	1.538462
1	25	41	0	5	10.66667	7.333333	34	0.666667
1	20	65	2	8	7.594937	5.696203	25.94937	0.632911
0	9	28	1	5	4.6875	1.5625	26.5625	0
1	18	26	0	6	4.705882	5.882353	29.41176	1.176471
2	25	72	0	4	0.649351	3.896104	28.57143	1.298701
0	19	21	0	2	1.470588	5.882353	30.88235	0
2	38	77	8	11	7.949791	5.020921	30.12552	0.83682
6	68	203	12	18	2.615694	4.627767	30.98592	1.207243
7	160	326	31	35	10.49563	4.859086	30.3207	0.680272
0	5	14	0	0	8.333333	5.555556	33.33333	0
2	16	75	5	8	7.526882	3.763441	31.72043	1.075269
0	56	162	8	10	7.222222	3.888889	23.33333	0
3	27	48	0	10	5.185185	4.444444	25.18519	2.222222
1	27	35	5	4	13.66906	4.316547	30.21583	0.719424
1	6	13	1	1	3.125	15.625	46.875	1.5625
3	28	107	0	9	9.130435	6.521739	20.43478	1.304348
31	897	2277	64	186	8.085892	4.126824	29.82721	0.520047
0	5	18	3	8	5.660377	7.54717	22.64151	0
8	130	232	15	14	7.397959	6.760204	34.94898	1.020408
2	15	29	3	4	12.5	7.142857	33.03571	1.785714
2	96	113	1	17	5.660377	4.95283	35.37736	0.471698
2	53	80	7	11	8.333333	4.333333	36.33333	0.666667
0	5	12	2	0	9.52381	2.380952	42.85714	0
2	27	69	4	10	4.568528	1.015228	37.56345	1.015228
0	11	13	2	1	16.98113	1.886792	30.18868	0
0	79	245	12	25	4.553415	2.276708	29.94746	0
1	19	104	1	5	12.27273	8.181818	20.45455	0.454545
0	38	40	1	6	5.521472	7.361963	34.96933	0
11	350	658	25	55	8.590197	4.143507	31.7332	0.555836
0	44	103	1	8	3.846154	7.692308	28.46154	0
1	19	47	1	2	0	1.960784	29.41176	0.980392
2	24	51	1	3	5	3.888889	46.11111	1.111111
0	11	37	3	2	15.2	10.4	32	0
3	68	156	6	14	7.948718	3.846154	24.87179	0.769231
0	25	38	2	0	9.433962	3.773585	25.4717	0
0	10	19	1	0	0	4.651163	25.5814	0
0	14	62	1	3	9.756098	3.252033	21.95122	0
0	25	92	5	5	6.403941	1.970443	29.06404	0
0	18	32	0	1	8.791209	1.098901	34.06593	0
0	16	28	0	1	7.042254	1.408451	28.16901	0
0	12	15	0	1	2.5	2.5	25	0
0	14	41	3	5	3.614458	7.228916	13.25301	0
0	22	43	0	2	3.389831	6.779661	33.05085	0
0	16	30	0	4	6.382979	2.12766	38.29787	0
7	46	81	3	11	6.122449	3.673469	29.79592	2.857143
0	19	30	1	4	4.494382	5.617978	29.21348	0
0	25	32	1	10	6.349206	0.793651	38.88889	0
1	3	36	0	0	3.278689	6.557377	24.59016	1.639344
3	118	244	5	14	5.685619	1.839465	28.26087	0.501672

0	4	13	3	0	0	18.75	39.58333	0
0	13	43	3	5	6.185567	3.092784	24.74227	0
1	10	26	1	3	6.849315	8.219178	28.76712	1.369863
0	13	22	0	3	9.230769	1.538462	30.76923	0
0	13	57	3	6	6.586826	3.592814	42.51497	0
1	37	87	2	16	3.846154	4.273504	30.76923	0.42735
1	26	28	3	6	11.86441	3.389831	30.50847	0.847458
0	14	36	1	3	9.782609	0	31.52174	0
1	31	72	8	9	15.15152	2.020202	21.71717	0.505051
1	18	74	2	5	7.38255	2.013423	23.48993	0.671141
1	7	18	0	3	8.163265	0	32.65306	2.040816
5	95	277	4	21	9.496403	3.165468	29.4964	0.719424
5	81	186	15	11	9.123435	6.08229	31.48479	0.894454
9	101	169	5	10	6.438632	2.012072	32.39437	1.810865
0	7	11	0	1	12.5	10	30	0
0	8	11	0	1	3.846154	3.846154	15.38462	0
2	22	67	0	5	5.660377	6.289308	27.67296	1.257862
13	446	877	30	54	8.743169	2.53708	33.2943	0.507416
0	16	29	3	13	5.769231	2.884615	32.69231	0
2	4	3	1	1	17.64706	2.941176	47.05882	5.882353
1	10	22	0	1	4.444444	0	20	2.222222
0	8	27	0	6	10.76923	3.076923	23.07692	0
9	174	562	30	62	5.245232	6.47139	31.26703	0.613079
1	9	30	0	1	7.575758	9.090909	21.21212	1.515152
0	37	48	2	4	6	2	31.33333	0
0	5	10	0	0	5.555556	13.88889	38.88889	0
1	24	51	2	8	10.20408	2.040816	29.2517	0.680272
1	10	26	0	2	3.278689	4.918033	27.86885	1.639344
2	4	17	1	2	2.702703	0	27.02703	5.405405
1	5	41	0	1	12.64368	12.64368	19.54023	1.149425
0	49	56	3	6	7.843137	3.921569	32.35294	0
1	15	34	5	8	9	6	22	1
1	32	66	3	3	12.04819	5.421687	19.27711	0.60241
0	6	18	2	0	3.389831	5.084746	47.45763	0
0	10	22	2	3	1.408451	0	46.47887	0
0	9	37	1	3	13.33333	11.11111	20	0
0	23	24	3	3	11.34021	1.030928	32.98969	0
3	6	36	1	4	12.35955	3.370787	28.08989	3.370787
0	17	27	2	2	9.52381	7.142857	26.19048	0
1	14	27	2	0	4.109589	1.369863	34.24658	1.369863
0	18	32	2	15	10	4	19	0
2	3	21	0	1	2.439024	7.317073	24.39024	4.878049
2	15	44	1	4	9.708738	2.912621	23.30097	1.941748
5	79	174	4	19	7.158837	2.908277	27.06935	1.118568
0	8	21	1	3	8.928571	1.785714	30.35714	0
3	10	14	1	1	3.636364	10.90909	32.72727	5.454545
1	18	90	8	7	7.978723	8.510638	17.55319	0.531915
0	11	11	2	1	0	0	35.89744	0
1	20	33	1	5	5.208333	10.41667	21.875	1.041667
0	18	29	1	4	7.843137	3.921569	37.2549	0

1	13	33	2	4	5.617978	6.741573	28.08989	1.123596
0	17	73	3	10	5.555556	4.166667	18.75	0
0	32	59	3	7	4.093567	8.187135	28.65497	0
0	8	6	0	3	0	3.571429	35.71429	0
1	18	60	3	4	7.518797	2.255639	25.56391	0.75188
1	7	30	2	2	8.571429	12.85714	18.57143	1.428571
0	14	28	0	8	4.938272	3.703704	29.62963	0
1	5	23	0	3	12.72727	7.272727	21.81818	1.818182
0	6	4	3	4	0	0	39.28571	0
1	30	101	4	11	6.224066	3.73444	29.04564	0.414938
0	18	36	2	4	2.222222	6.666667	24.44444	0
3	13	37	3	0	3.797468	3.797468	21.51899	3.797468
0	8	25	1	1	9.859155	7.042254	33.80282	0
0	13	11	0	1	3.508772	12.2807	40.35088	0
1	3	24	1	3	10.86957	0	19.56522	2.173913
1	23	24	2	5	9.174312	2.752294	37.61468	0.917431
1	27	52	2	4	6.338028	2.112676	30.98592	0.704225
1	17	80	8	3	6.703911	6.145251	26.25698	0.558659
0	14	21	0	6	4.615385	6.153846	26.15385	0
1	23	46	0	3	9.42029	1.449275	36.23188	0.724638
1	26	42	2	3	13.07692	3.076923	26.92308	0.769231
1	24	48	3	6	15.21739	1.449275	23.91304	0.724638
0	13	32	3	3	15.73034	4.494382	22.47191	0
0	14	19	2	3	6.024096	2.409639	45.78313	0
0	7	12	1	0	9.375	0	28.125	0
1	17	70	3	9	4.402516	7.54717	25.15723	0.628931
0	26	16	2	1	10	4.166667	48.33333	0
1	7	13	1	1	2.702703	2.702703	32.43243	2.702703
0	7	21	1	1	10.76923	13.84615	29.23077	0
1	9	48	1	2	3.529412	4.705882	20	1.176471
4	65	151	13	13	4.761905	6.575964	32.87982	0.907029
0	19	28	6	8	3.076923	10.76923	39.23077	0
2	21	41	1	6	6.896552	6.206897	37.93103	1.37931
1	21	32	0	3	6.666667	7.333333	48	0.666667
0	8	17	1	3	12.5	4.166667	22.91667	0
0	15	19	0	3	7.462687	0	37.31343	0
0	14	53	6	6	2.777778	0	24.07407	0
7	98	250	13	24	11.24661	3.929539	31.70732	0.948509
0	9	37	1	3	6.410256	2.564103	26.92308	0
15	213	575	20	63	6.718852	5.675147	29.81083	0.978474
93	2154	5157	187	400	7.093882	3.606276	36.61656	0.613133
2	74	205	15	18	4.007634	5.725191	30.34351	0.381679
4	127	327	9	28	6.171285	2.896725	28.58942	0.503778
0	8	27	3	0	0	0	37.70492	0
0	18	55	3	3	6.849315	6.849315	32.19178	0
0	37	57	6	14	12.22707	2.183406	35.80786	0
3	29	75	6	6	3.888889	3.888889	26.11111	1.666667
0	14	38	2	0	5.681818	6.818182	26.13636	0
1	17	45	0	2	8.411215	7.476636	23.36449	0.934579
5	81	205	7	19	6.956522	4.347826	33.56522	0.869565

5	116	243	10	18	7.795699	5.241935	34.27419	0.672043
1	25	55	6	3	2.459016	3.278689	20.4918	0.819672
2	91	226	12	6	6.980519	3.246753	35.06494	0.324675
2	26	59	3	9	4.347826	8.695652	25.46584	1.242236
2	52	126	6	8	5.769231	3.021978	37.91209	0.549451
0	22	68	2	3	3.726708	11.80124	25.46584	0
1	126	211	9	22	13.68564	4.065041	32.24932	0.135501
3	38	37	6	9	8.333333	2.777778	37.22222	1.666667
1	58	77	5	21	8.333333	5	32.66667	0.333333
2	32	51	1	3	8.187135	6.432749	33.33333	1.169591
1	37	109	2	7	10.61224	2.857143	22.85714	0.408163
5	111	184	17	34	7.679466	5.008347	28.71452	0.834725
3	112	182	1	15	11.99226	3.481625	23.98453	0.580271
2	21	64	1	2	4.907975	3.067485	36.80982	1.226994
0	77	127	7	14	5.060241	4.819277	35.90361	0
2	66	146	4	11	5.507246	3.188406	24.92754	0.57971
3	31	88	7	6	4.366812	4.803493	31.87773	1.310044
9	130	265	12	24	11.53846	2.828054	35.85973	1.0181
1	10	58	2	4	5.833333	9.166667	22.5	0.833333
2	65	106	8	15	27.3913	5.434783	24.56522	0.434783
1	26	35	0	0	1.886792	1.886792	37.73585	0.943396
0	28	49	0	2	9.219858	5.673759	29.07801	0
3	19	84	3	1	0.671141	1.342282	24.16107	2.013423
23	735	1507	44	116	8.075523	2.616015	34.14468	0.523203
1	109	200	10	26	5.365127	4.470939	38.59911	0.149031
8	113	331	9	23	5.989583	3.90625	27.08333	1.041667
0	10	70	0	3	3.816794	9.160305	23.66412	0
0	7	18	0	1	5.555556	12.96296	33.33333	0
3	84	142	6	18	8.614232	4.11985	39.88764	0.561798
1	61	121	5	16	10.2439	3.170732	36.82927	0.243902
2	108	217	8	20	10	6.4	36.26667	0.266667
1	5	32	0	0	5.405405	0	43.24324	1.351351
10	136	499	15	38	5.711775	6.326889	26.62566	0.878735
6	60	145	13	6	7.352941	4.166667	32.10784	1.470588
3	22	68	5	5	9.782609	3.26087	30.97826	1.630435
1	15	51	1	2	7.142857	8.928571	21.42857	0.892857
1	55	60	4	12	4.30622	1.435407	31.10048	0.478469
0	24	82	3	1	7.462687	2.985075	34.82587	0
2	78	242	3	18	8.431703	5.902192	27.82462	0.337268
0	47	61	1	5	9.84252	4.330709	40.94488	0
5	119	245	6	14	8.684547	5.619413	36.01533	0.63857
1	30	109	0	5	6.57277	4.225352	21.12676	0.469484
29	375	977	53	79	4.563813	4.038772	30.29079	1.171244
0	45	76	0	4	9.42623	2.868852	36.47541	0
0	22	64	2	10	5.590062	4.968944	28.57143	0
0	47	127	3	14	8.626198	1.916933	28.4345	0
3	29	80	5	8	7.619048	3.809524	29.04762	1.428571
0	12	19	0	1	4.878049	2.439024	14.63415	0
7	111	279	8	15	9.137056	2.538071	35.02538	0.888325
4	27	85	0	2	2.702703	5.945946	27.56757	2.162162

1	26	72	3	8	4.123711	3.092784	36.08247	0.515464
2	33	52	5	1	6.21118	5.590062	30.43478	1.242236
3	7	29	3	0	12.85714	4.285714	22.85714	4.285714
0	3	20	1	3	6.976744	13.95349	16.27907	0
2	11	26	2	1	15	7.5	25	2.5
0	35	52	5	6	22.10526	2.631579	23.68421	0
0	6	46	3	3	18.27957	3.225806	16.12903	0
1	19	29	3	0	9.090909	6.060606	32.32323	1.010101
0	6	11	0	0	10	0	33.33333	0
0	19	7	0	2	8.064516	0	46.77419	0
0	4	28	1	3	20.54795	5.479452	24.65753	0
1	13	45	2	6	11.71171	4.504505	23.42342	0.900901
1	6	43	2	1	11.95652	6.521739	23.91304	1.086957
0	18	61	9	10	6.486486	3.783784	36.75676	0
0	23	49	1	6	5.6	0.8	30.4	0
0	17	64	2	3	0.934579	3.738318	14.95327	0
6	57	198	4	13	6.726457	1.793722	29.14798	1.345291
2	32	70	3	6	6.878307	3.174603	30.15873	1.058201
0	9	20	0	0	4.444444	0	31.11111	0
0	30	99	2	4	6.756757	7.207207	25.22523	0
1	39	40	1	5	10.58824	1.176471	37.64706	0.588235
1	15	7	1	0	12.85714	1.428571	51.42857	1.428571
1	10	83	0	3	6.944444	6.25	19.44444	0.694444
31	905	1960	71	169	7.935393	4.582163	32.42626	0.544242
1	19	92	3	8	3.286385	9.389671	29.57746	0.469484
0	22	71	2	5	7.738095	8.333333	24.40476	0
2	23	72	4	5	6.532663	5.025126	35.17588	1.005025
1	55	105	11	12	6.575342	5.205479	37.80822	0.273973
0	40	78	2	12	3.686636	6.451613	29.03226	0
1	27	66	3	9	7.792208	5.844156	17.53247	0.649351
5	161	284	14	27	10.84475	6.050228	27.05479	0.570776
1	57	95	5	10	5.454545	2.181818	31.27273	0.363636
6	29	72	4	1	2.777778	8.888889	26.11111	3.333333
1	12	50	3	2	11.51079	7.913669	31.65468	0.719424
1	11	84	2	6	2.824859	2.824859	35.59322	0.564972
0	66	143	10	21	11.83932	4.22833	33.19239	0
1	52	100	1	11	8.846154	8.461538	19.23077	0.384615
6	108	268	9	32	8.060109	8.060109	26.0929	0.819672
0	29	75	1	5	4.901961	6.372549	34.80392	0
2	13	44	5	4	11.30435	0.869565	28.69565	1.73913
3	42	112	1	6	8.637874	9.634551	27.24252	0.996678
0	55	159	7	10	7.142857	5.026455	26.71958	0
0	39	88	5	7	8.571429	4.444444	42.85714	0
0	25	105	0	7	3.125	4.6875	38.67188	0
0	14	56	0	2	4.950495	2.970297	20.79208	0
0	5	24	0	2	5.882353	5.882353	27.45098	0
0	30	87	2	6	6.372549	4.901961	27.45098	0
4	58	33	1	11	15.40881	1.886792	49.0566	1.257862
2	25	64	0	9	10.65089	4.733728	25.44379	1.183432
1	54	109	2	14	5.91716	4.43787	36.39053	0.295858

7	192	387	18	37	9.107636	4.047838	27.87489	0.643974
1	7	39	1	1	5	1.25	32.5	1.25
1	20	45	4	6	20.12579	4.402516	27.67296	0.628931
3	15	42	3	8	10.4	2.4	30.4	2.4
1	18	25	0	0	6.024096	8.433735	32.53012	1.204819
2	64	151	2	16	7.41688	5.370844	27.10997	0.511509
4	31	63	9	7	11.44279	1.492537	30.34826	1.99005
2	68	116	3	9	6.287425	6.886228	27.54491	0.598802
4	188	551	15	37	8.1571	4.833837	26.96375	0.302115
4	29	121	4	6	3.135889	5.923345	33.79791	1.393728
1	18	25	3	5	13.40206	10.30928	22.68041	1.030928
2	5	24	4	0	11.5942	5.797101	31.88406	2.898551
0	20	37	4	0	2.105263	5.263158	28.42105	0
2	9	34	0	2	6.944444	2.777778	25	2.777778
2	33	140	3	15	6.872852	5.841924	20.9622	0.687285
4	101	233	9	22	9.66811	3.896104	33.18903	0.577201
1	36	34	1	2	8.176101	3.144654	42.13836	0.628931
2	15	67	1	9	5.586592	4.469274	37.43017	1.117318
6	98	279	12	17	10.02825	3.531073	28.24859	0.847458
11	37	147	4	11	10.54131	3.418803	26.21083	3.133903
2	26	103	0	9	8.438819	2.531646	29.95781	0.843882
1	30	70	6	11	10.71429	6.746032	35.71429	0.396825
0	26	66	4	4	14.59459	9.72973	21.62162	0
0	3	13	0	3	33.33333	0	24.44444	0
0	16	45	0	6	5.952381	3.571429	10.71429	0
0	5	9	0	0	20.51282	2.564103	41.02564	0
5	95	294	11	21	6.763926	5.039788	31.69761	0.66313
1	12	18	2	2	4.83871	6.451613	32.25806	1.612903
23	412	1315	46	94	7.652474	5.638665	32.33602	0.66168
1	50	122	3	9	5.882353	3.806228	26.29758	0.346021
6	150	332	16	28	9.031556	5.440696	27.63874	0.652884
13	237	795	30	38	5.032954	4.733373	23.54703	0.77891
2	18	60	1	5	11.32075	3.773585	30.81761	1.257862
2	53	61	2	12	9.049774	4.072398	28.0543	0.904977
0	23	103	3	8	4.545455	1.704545	15.90909	0
3	36	56	2	6	8.045977	3.448276	29.31034	1.724138
6	128	355	12	33	8.768267	3.02714	32.46347	0.626305
1	14	31	0	7	20	6.923077	32.30769	0.769231
20	410	975	38	101	10.01686	5.29511	32.61383	0.674536
20	508	1184	58	106	11.9577	4.121475	33.05315	0.542299
0	9	44	2	0	0	3.125	10.9375	0
1	18	32	1	0	5.555556	7.407407	38.88889	0.925926
70	1705	4485	161	291	7.167711	4.253653	30.19311	0.608907
0	29	44	3	0	6.060606	10.60606	25.75758	0
6	109	389	8	38	4.556355	4.316547	25.17986	0.719424
12	87	204	7	18	6.060606	5.16934	30.30303	2.139037
5	132	241	11	25	7.584597	3.733956	40.3734	0.583431
0	20	58	0	1	2.4	6.4	28	0
1	1	14	0	3	9.677419	0	29.03226	3.225806
29	538	1151	38	117	8.80311	4.49875	34.68481	0.805332

3	36	123	6	9	5.415162	4.693141	25.99278	1.083032
1	71	198	9	21	6.157113	4.458599	25.69002	0.212314
0	11	43	2	1	8	3	32	0
6	77	201	10	24	7.692308	3.663004	30.40293	1.098901
0	21	133	7	6	2.880658	2.057613	26.33745	0
94	5280	6416	256	610	7.508852	3.941479	46.27564	0.313982
2	34	45	2	3	6.756757	4.72973	30.40541	1.351351
48	1883	2673	117	270	8.78693	3.733175	45.22983	0.406332
52	2197	3235	142	311	7.407672	3.771698	46.41046	0.371455
0	27	84	3	7	11.32075	5.188679	26.41509	0
4	27	63	0	6	8.843537	0.680272	22.44898	2.721088
76	3668	5851	210	480	7.432053	3.945037	44.18183	0.328393
0	43	80	5	6	5.154639	6.185567	19.58763	0
39	1636	2763	103	195	8.173077	4.130691	41.22841	0.382653
17	614	1016	50	60	8.073693	4.822541	39.50149	0.46058
14	654	1284	51	78	7.212476	4.459064	37.62183	0.341131
38	1145	2397	96	185	6.773333	4.413333	37.33333	0.506667
24	929	2277	76	153	6.421037	4.831066	35.86608	0.366916
0	7	53	2	2	2.912621	4.854369	30.09709	0
29	854	1583	57	104	7.051628	4.101457	41.59021	0.521677
2	13	32	0	5	3.75	6.25	25	2.5
0	38	69	7	1	8.457711	1.492537	32.83582	0
30	994	2148	62	178	7.472945	4.591986	38.03744	0.438725
0	34	49	2	3	12.85714	1.428571	22.85714	0
0	11	56	1	2	3.252033	7.317073	32.52033	0
12	384	621	26	55	8.122029	3.684628	44.69097	0.475436
1	28	87	4	4	6.912442	4.147465	31.79724	0.460829
44	2007	3582	147	278	7.841321	4.538088	40.86594	0.339585
9	111	255	13	28	6.860158	4.485488	33.77309	1.187335
1	91	140	9	14	8.557845	4.754358	46.27575	0.158479
16	680	1113	38	83	8.754286	3.702857	43.42857	0.365714
12	477	613	41	68	8.650066	3.505898	48.16514	0.393185
37	1260	2196	83	160	7.951924	3.763506	42.92825	0.449193
16	526	769	30	79	7.296689	4.725169	42.33365	0.514304
2	22	44	3	3	7.8125	7.03125	27.34375	1.5625
27	997	2059	85	153	6.810036	5.212067	38.38112	0.403226
53	2100	4167	144	295	7.351032	4.552013	39.33776	0.38234
20	825	1454	71	112	6.912081	4.307813	40.18014	0.391619
9	459	896	31	67	8.256275	4.623514	38.83752	0.297226
8	332	527	18	42	8.106607	3.331483	37.09051	0.444198
2	231	336	21	31	10.57898	3.716941	41.31523	0.142959
1	37	101	1	5	9.433962	7.924528	27.92453	0.377358
0	28	74	1	9	9.090909	4.848485	18.18182	0
1	61	128	4	12	6.860158	5.277045	33.50923	0.263852
9	505	629	28	62	8.632619	3.031301	47.71005	0.29654
7	196	234	10	13	6.457094	4.418012	50.04248	0.594732
2	72	135	1	16	7.228916	3.13253	35.18072	0.481928
2	26	68	4	0	5.521472	4.907975	28.22086	1.226994
2	110	156	4	7	6.559767	3.93586	48.83382	0.291545
0	13	85	2	3	0	4.225352	23.23944	0

3	42	99	13	5	10.0271	6.504065	39.5664	0.813008
2	69	106	5	9	8.461538	4.230769	50.57692	0.384615
0	35	83	4	3	4.924242	2.272727	45.45455	0
0	5	7	0	0	20	10	30	0
2	33	38	1	10	6.918239	2.515723	37.73585	1.257862
1	8	37	1	4	5.769231	10.57692	34.61538	0.961538
0	16	31	4	9	9.94152	5.847953	49.12281	0
0	14	57	4	5	11.80556	4.861111	27.77778	0
0	29	73	0	1	6.857143	6.857143	27.42857	0
0	26	93	2	3	4.072398	6.334842	33.48416	0
0	6	19	2	0	4.347826	2.173913	34.78261	0
2	32	101	1	5	4.854369	3.398058	23.30097	0.970874
3	38	110	2	10	6.25	7.720588	26.10294	1.102941
1	9	26	1	5	7.936508	9.52381	15.87302	1.587302
0	14	40	6	7	11.96581	4.273504	26.49573	0
2	18	21	0	6	15.95745	3.191489	30.85106	2.12766
1	39	46	1	5	8.433735	4.819277	31.3253	0.60241
3	29	74	2	11	4.733728	1.183432	23.66864	1.775148
1	35	63	1	13	5.586592	7.26257	24.02235	0.558659
0	31	49	0	4	3.649635	2.189781	32.84672	0
1	52	100	5	7	5.136986	6.849315	31.50685	0.342466
0	45	45	2	4	6.511628	5.581395	43.25581	0
3	106	304	11	23	9.090909	3.305785	26.03306	0.413223
3	55	124	7	17	9.067358	2.849741	34.71503	0.777202
2	12	34	0	2	11.90476	8.333333	20.2381	2.380952
0	26	95	2	3	5.714286	6.285714	16	0
0	10	31	4	0	4.6875	6.25	18.75	0
10	90	282	23	32	5.777166	3.576341	30.53645	1.375516
0	14	92	4	5	2.538071	9.64467	29.44162	0
0	36	173	9	1	3.405573	8.049536	20.74303	0
2	7	66	0	2	10.85271	6.976744	22.48062	1.550388
3	14	57	3	2	12.17949	3.846154	33.33333	1.923077
0	65	250	6	11	4.271845	6.213592	25.04854	0
1	8	59	2	3	5.769231	4.807692	19.23077	0.961538
0	14	68	4	1	4.411765	11.76471	19.85294	0
2	102	185	8	14	6.584362	2.057613	27.36626	0.411523
1	19	123	3	2	3.535354	4.545455	17.17172	0.505051
3	12	78	3	3	0.833333	1.666667	15	2.5
1	21	66	4	2	2.362205	3.149606	20.47244	0.787402
2	31	54	3	5	8.823529	6.470588	28.82353	1.176471
1	10	46	1	3	6.382979	9.574468	19.14894	1.06383
8	85	162	4	9	7.741935	5.591398	29.03226	1.72043
0	8	86	2	2	3.149606	7.086614	12.59843	0
0	2	47	0	9	2.564103	7.692308	15.38462	0
0	4	62	0	0	2.666667	0	9.333333	0
3	24	87	6	10	9	2.5	23.5	1.5
1	6	37	1	4	1.369863	4.109589	27.39726	1.369863
2	40	128	5	8	6.713781	5.300353	23.32155	0.706714
0	13	109	2	5	3.108808	4.663212	25.3886	0
0	4	32	3	2	4.545455	7.575758	25.75758	0

1	19	110	3	8	4.102564	1.025641	22.5641	0.512821
20	586	1287	57	96	8.244142	3.760486	28.81111	0.578536
2	34	155	9	8	5	3.4375	26.5625	0.625
14	204	588	25	54	8.866995	3.509852	33.12808	0.862069
1	26	67	4	13	6.321839	8.045977	21.83908	0.574713
2	25	68	3	9	7.608696	5.434783	28.80435	1.086957
1	19	72	2	5	6.666667	6.666667	31.66667	0.555556
3	82	170	8	14	7.081545	3.004292	30.4721	0.643777
1	84	131	6	16	8.551483	5.235602	44.67714	0.17452
2	22	41	3	4	5.128205	4.273504	29.05983	1.709402
111	2652	5900	239	456	6.051505	4.010234	37.88865	0.617387
19	387	977	37	62	6.238464	4.946475	34.10853	0.701366
2	15	34	1	10	14.65517	8.62069	23.27586	1.724138
1	15	52	3	6	16.54135	3.007519	22.55639	0.75188
2	71	96	9	12	10.199	4.975124	37.56219	0.497512
1	35	37	0	1	5.147059	2.941176	37.5	0.735294
0	64	121	8	12	8.602151	2.150538	34.13978	0
2	111	346	8	24	7.006369	4.33121	26.11465	0.254777
1	7	12	0	0	3.448276	0	27.58621	3.448276
0	25	43	4	2	8.450704	3.521127	35.91549	0
1	57	92	7	4	2.358491	1.415094	20.28302	0.471698
7	108	221	8	20	7.465008	6.531882	29.39347	1.088647
5	67	202	10	9	5.454545	7.878788	27.47475	1.010101
0	41	101	3	13	8.303249	9.025271	25.63177	0
6	114	298	4	27	9.445844	5.793451	28.21159	0.755668
0	20	41	1	3	6.930693	4.950495	23.76238	0
1	45	95	5	7	3.187251	2.788845	33.06773	0.398406
2	29	112	5	9	7.023411	9.0301	31.43813	0.668896
1	6	44	0	0	2.631579	0	30.26316	1.315789
1	51	140	10	12	11.05263	5.263158	27.36842	0.263158
4	68	209	8	12	4.835165	2.197802	26.81319	0.879121
1	7	46	2	3	5.172414	14.65517	29.31034	0.862069
1	33	85	3	9	10	3.636364	26.81818	0.454545
0	25	73	2	5	6.206897	3.448276	17.93103	0
6	50	181	10	27	5.679513	4.868154	33.87424	1.217039
0	12	26	2	2	12.12121	7.070707	38.38384	0
1	16	47	1	8	2	1	24	1
3	15	86	1	7	4.624277	1.734104	28.90173	1.734104
3	49	62	1	5	7.45614	4.385965	35.52632	1.315789
0	19	34	1	6	10.07752	5.426357	37.9845	0
6	59	159	6	12	2.432432	5.405405	26.75676	1.621622
0	36	121	5	8	2.816901	7.394366	29.92958	0
0	40	92	3	6	7.5	5	28.75	0
5	123	371	14	27	7.602339	4.678363	24.5614	0.584795
1	65	186	8	17	6.363636	6.590909	24.09091	0.227273
3	30	51	2	4	9.150327	3.921569	28.10458	1.960784
1	54	90	3	10	11	5.75	43.75	0.25
6	112	309	7	24	7.621551	4.599212	27.59527	0.788436
1	25	45	2	3	6.060606	3.030303	33.33333	0.757576
1	46	133	6	5	5.574913	1.045296	26.82927	0.348432

2	54	126	6	8	7.598784	4.863222	27.96353	0.607903
0	11	16	7	0	10.16949	5.084746	27.11864	0
8	155	353	16	27	4.516129	4.0553	39.90783	0.737327
1	50	81	6	11	8.041958	2.797203	37.06294	0.34965
3	59	170	12	12	7.762557	6.849315	26.94064	0.684932
18	246	508	24	59	7.16129	4.193548	33.48387	1.16129
3	16	83	2	2	5.780347	4.624277	28.3237	1.734104
3	72	291	12	22	3.770492	5.081967	25.57377	0.491803
2	29	60	7	4	4.216867	3.614458	30.72289	1.204819
9	197	461	21	51	8.69906	3.918495	29.46708	0.705329
4	94	286	11	27	9.887359	3.128911	34.16771	0.500626
7	98	310	10	22	9.123223	4.976303	32.93839	0.829384
4	155	565	10	39	5.48054	8.101668	25.01986	0.317712
1	77	197	9	18	4.378284	4.903678	37.82837	0.175131
3	82	143	8	20	7.093822	2.974828	31.35011	0.686499
1	75	136	3	22	6.391753	5.56701	39.17526	0.206186
1	20	97	2	1	10.78431	6.372549	23.52941	0.490196
1	13	47	2	5	15.29412	6.470588	38.23529	0.588235
2	62	246	8	24	12.79621	8.21485	24.96051	0.315956
3	44	143	4	20	6.702413	7.774799	28.15013	0.80429
2	45	119	5	4	6	8.333333	27.33333	0.666667
1	61	145	7	13	16.20469	3.837953	31.5565	0.21322
1	168	324	16	34	5.733722	3.206997	38.2896	0.097182
5	76	238	9	10	9.51586	5.342237	28.71452	0.834725
5	80	233	12	16	3.929273	4.715128	23.37917	0.982318
2	57	220	8	18	4.952381	4.761905	32.19048	0.380952
6	214	526	25	52	7.637402	4.068522	29.55032	0.428266
0	14	27	1	1	4.166667	4.166667	31.94444	0
1	40	95	3	11	4.938272	3.703704	29.62963	0.411523
7	237	1089	30	35	5.307656	5.448567	23.57915	0.328793
3	24	55	3	4	8.484848	3.030303	34.54545	1.818182
1	16	76	3	1	3.846154	3.076923	18.46154	0.769231
3	54	51	0	5	5.263158	1.052632	34.21053	1.578947
1	23	89	4	3	3.370787	6.179775	23.03371	0.561798
0	30	106	2	9	12.60163	5.691057	21.95122	0
3	24	67	4	4	4.026846	2.684564	24.83221	2.013423
9	106	315	17	14	7.061791	4.665826	30.13871	1.134931
1	12	46	1	0	4.255319	10.6383	21.2766	1.06383
16	368	716	19	68	5.697022	2.805352	40.26759	0.690548
0	13	62	3	6	9.655172	6.206897	26.2069	0
0	59	84	11	12	10.2649	8.278146	26.49007	0
0	16	17	0	2	0	5.769231	26.92308	0
0	10	42	1	2	1.5625	0	12.5	0
4	19	165	7	2	4.255319	4.255319	21.63121	1.41844
0	20	57	1	11	7.874016	4.724409	17.32283	0
5	32	79	1	4	7.428571	2.857143	20.57143	2.857143
2	37	147	9	4	4.411765	1.838235	20.58824	0.735294
6	38	87	6	8	4.597701	1.532567	38.31418	2.298851
1	28	41	2	7	8.450704	1.408451	34.50704	0.704225
2	40	65	3	10	4.198473	3.053435	46.94656	0.763359

1	20	39	3	2	4.347826	0.869565	38.26087	0.869565
1	10	55	0	5	3.968254	11.111111	28.57143	0.793651
1	12	55	1	3	10.09174	3.669725	20.18349	0.917431
4	20	40	1	9	4.166667	6.666667	27.5	3.333333
0	9	14	0	0	10	5	27.5	0
0	57	179	6	8	7.551487	2.974828	32.26545	0
0	23	102	1	5	4.444444	7.222222	15.55556	0
0	61	120	3	6	5.059524	3.27381	35.11905	0
2	49	89	5	12	9.623431	4.1841	20.50209	0.83682
0	25	67	0	15	12.56831	2.73224	26.22951	0
0	6	41	1	0	5.714286	7.142857	18.57143	0
3	94	162	10	24	11.111111	6.965174	33.33333	0.497512
29	609	1253	48	122	6.75709	3.008631	39.40814	0.715166
2	61	131	3	8	3.703704	1.234568	31.79012	0.617284
4	19	19	4	7	19.64286	0	33.03571	3.571429
0	62	163	7	11	11.74935	3.655352	21.14883	0
0	7	45	1	4	4.395604	8.791209	24.17582	0
0	8	75	3	6	2.564103	2.564103	16.23932	0
0	30	84	2	6	6.735751	6.735751	23.31606	0
27	641	1466	42	99	6.027821	3.529109	31.83926	0.695518
3	77	143	3	10	7.04607	1.897019	27.10027	0.813008
0	80	266	10	18	5.225225	2.882883	24.5045	0
2	84	129	4	8	7.568807	1.605505	38.76147	0.458716
1	25	53	3	16	9.52381	2.645503	35.97884	0.529101
2	25	38	8	6	7.216495	2.57732	49.48454	1.030928
0	4	20	0	0	4.878049	24.39024	12.19512	0
2	16	88	3	12	7.978723	5.851064	21.80851	1.06383
0	2	25	0	1	9.756098	4.878049	17.07317	0
2	58	127	1	13	6.666667	7.733333	32	0.533333
2	88	169	6	22	7.627119	2.754237	28.81356	0.423729
1	26	53	2	2	2.4	8.8	21.6	0.8
2	31	52	1	8	7.096774	3.870968	28.3871	1.290323
2	28	56	0	6	7.738095	3.571429	33.92857	1.190476
21	531	1264	51	86	5.082212	3.976084	32.55605	0.627803
0	12	50	0	5	11.88119	0.990099	20.79208	0
0	33	73	3	4	5	4.5	34	0
1	22	93	2	5	4.663212	7.772021	23.8342	0.518135
0	17	34	0	1	11.111111	0	31.11111	0
2	18	47	2	3	0.961538	4.807692	25	1.923077
2	50	117	3	4	5.577689	3.984064	20.31873	0.796813
0	17	59	3	8	2.727273	6.363636	11.81818	0
0	17	94	3	6	8.376963	2.617801	26.17801	0
1	19	61	3	6	12.82051	6.410256	23.07692	0.641026
7	113	337	21	33	5.339806	6.917476	25.72816	0.849515
0	19	23	1	3	7.826087	4.347826	47.82609	0
1	8	40	0	0	6.593407	6.593407	32.96703	1.098901
0	30	89	3	7	2.586207	3.017241	38.7931	0
0	123	199	4	26	5.110733	2.214651	32.70869	0
36	716	1957	91	147	6.718779	5.54625	32.88666	0.670017
1	34	58	2	9	11.04972	4.41989	27.07182	0.552486

3	98	367	14	20	2.864259	9.713574	24.9066	0.373599
2	103	322	10	20	5.394737	6.315789	28.15789	0.263158
2	26	195	3	4	4.281346	9.480122	15.90214	0.611621
1	68	140	5	13	11.16751	6.598985	24.61929	0.253807
1	46	177	4	3	5.04451	6.824926	19.58457	0.296736
4	37	197	6	16	7.479224	4.155125	16.34349	1.108033
0	5	40	4	0	1.538462	1.538462	21.53846	0
0	28	61	7	3	1.342282	6.040268	26.1745	0
3	4	24	1	4	6.666667	11.66667	21.66667	5
0	21	70	2	5	4.938272	12.96296	21.60494	0
3	52	147	4	12	2.902375	7.124011	32.45383	0.791557
3	30	97	1	6	7.142857	3.571429	28.125	1.339286
0	2	11	0	0	4	0	44	0
0	10	32	0	0	2.985075	4.477612	29.85075	0
4	42	76	4	5	6.493506	5.194805	31.60173	1.731602
5	27	55	1	5	9.146341	4.268293	29.87805	3.04878
0	1	9	0	0	6.896552	3.448276	55.17241	0
2	56	101	4	10	2.912621	5.177994	35.92233	0.647249
2	28	62	1	4	0.704225	4.929577	26.05634	1.408451
0	12	47	3	3	1.052632	6.315789	24.21053	0
0	21	63	4	1	6.081081	6.081081	27.7027	0
9	284	1051	37	59	4.074074	4.691358	31.97531	0.37037
1	21	47	4	6	4.895105	5.594406	34.26573	0.699301
17	335	1014	44	71	4.781879	6.543624	26.55201	0.713087
8	66	276	19	18	4.123711	5.841924	23.53952	1.37457
5	112	703	14	24	3.621399	3.374486	22.38683	0.411523
0	15	41	1	5	4.901961	5.882353	28.43137	0
4	69	125	6	12	7.300885	2.433628	42.47788	0.884956
0	5	31	2	5	7.8125	3.125	21.875	0
2	61	199	6	6	4.597701	6.896552	25.51724	0.45977
2	31	73	4	16	15.3527	1.659751	30.70539	0.829876
1	39	54	2	10	7.142857	4.017857	41.51786	0.446429
0	41	85	4	14	7.251908	3.053435	34.73282	0
0	0	7	0	9	3.571429	7.142857	32.14286	0
10	312	998	39	67	7.522295	8.259015	28.92594	0.387747
1	91	228	15	16	8.096591	4.545455	37.5	0.142045
5	56	265	13	14	7.276119	5.597015	21.26866	0.932836
5	96	260	17	24	6.125574	3.369066	28.94334	0.765697
0	11	32	1	3	10.38961	5.194805	23.37662	0
1	27	97	2	2	5.627706	3.463203	35.06494	0.4329
0	11	31	0	3	10.25641	6.410256	25.64103	0
0	12	23	0	2	16.21622	4.054054	29.72973	0
0	8	25	0	0	2.272727	6.818182	15.90909	0
0	3	4	0	1	13.63636	13.63636	36.36364	0
0	34	91	8	2	5.859375	5.078125	36.32813	0
2	20	78	6	4	4.733728	7.100592	23.07692	1.183432
3	109	259	9	12	6.060606	4.377104	23.56902	0.505051
0	4	23	3	7	13.63636	7.575758	22.72727	0
0	5	28	1	2	2.857143	11.42857	34.28571	0
3	53	123	7	15	5.865103	7.331378	27.85924	0.879765

0	17	64	3	3	2.608696	9.565217	12.17391	0
1	12	37	2	3	6	7	32	1
0	25	73	0	5	1.257862	6.289308	27.67296	0
2	83	252	12	19	10.01541	2.773498	30.50847	0.308166
0	14	66	8	3	0.70922	2.836879	31.91489	0
0	8	54	2	4	2.020202	5.050505	24.24242	0
8	293	750	35	54	7.364144	6.653123	28.08532	0.406298
2	14	32	1	1	4.597701	6.896552	31.03448	2.298851
0	20	35	1	7	14.96063	1.574803	33.85827	0
6	67	153	1	11	8.045977	4.597701	32.64368	1.37931
0	13	55	3	3	4.545455	9.090909	19.09091	0
1	49	159	3	15	2.906977	4.651163	26.45349	0.290698
4	44	154	8	6	3.098592	6.760563	29.29577	1.126761
1	13	40	2	6	8.256881	4.587156	30.27523	0.917431
1	23	48	2	5	5.925926	5.185185	30.37037	0.740741
0	17	58	0	3	6.896552	5.172414	20.68966	0
2	95	319	22	27	4.005525	5.110497	26.65746	0.276243
1	60	103	3	17	7.55814	6.395349	32.55814	0.290698
10	106	214	7	31	9.305994	3.943218	28.70662	1.577287
1	24	47	3	3	6.25	3.472222	36.11111	0.694444
0	13	110	5	3	6.282723	3.141361	21.98953	0
0	23	48	1	1	4.62963	3.703704	24.07407	0
11	162	381	12	44	8.199811	6.314797	27.99246	1.036758
1	7	37	2	0	2.857143	10	20	1.428571
3	87	314	12	17	7.759883	4.245974	24.59736	0.439239
0	1	34	1	5	9.090909	9.090909	19.69697	0
7	160	503	20	25	7.764877	3.918723	36.42961	0.507983
7	233	1287	17	40	4.168404	5.794081	24.01	0.291788
13	314	795	22	44	10.78224	4.651163	34.33404	0.549683
4	107	260	6	29	7.242694	4.701398	36.4676	0.508259
1	31	41	1	7	5.970149	5.223881	28.35821	0.746269
2	18	123	3	12	2.109705	8.438819	22.78481	0.843882
1	31	132	4	8	1.209677	10.08065	17.74194	0.403226
17	530	2355	49	74	5.041506	5.223729	28.48755	0.344199
14	213	772	19	67	4.622322	5.24239	28.97407	0.789177
11	219	715	16	34	5.0257	4.169046	33.98058	0.628212
1	13	42	0	7	16.78322	2.797203	36.36364	0.699301
5	118	277	10	21	6.53753	4.72155	36.56174	0.605327
5	125	453	18	22	5.860113	3.969754	31.28544	0.47259
4	39	69	3	9	10.54688	5.859375	35.15625	1.5625
0	54	124	6	1	2.020202	4.040404	31.64983	0
3	36	151	1	6	6.501548	5.572755	26.93498	0.928793
8	91	256	9	12	7.627119	3.672316	35.59322	1.129944
2	38	80	2	8	9.163347	4.780876	34.26295	0.796813
0	7	30	1	4	4.477612	1.492537	31.34328	0
0	19	32	1	4	7.228916	2.409639	22.89157	0
0	13	55	0	2	0.934579	6.542056	27.1028	0
3	10	52	4	2	1.030928	7.216495	18.5567	3.092784
5	178	754	24	36	4.522924	4.894672	28.81041	0.309789
0	6	11	0	3	3.448276	0	27.58621	0

2	42	168	10	9	3.252033	6.775068	27.37127	0.542005
5	86	225	10	25	9.401709	2.735043	27.86325	0.854701
0	16	26	1	10	7.954545	1.136364	30.68182	0
78	1344	5443	187	292	4.657239	5.948355	32.9542	0.599447
33	536	2228	78	128	3.823707	6.822298	28.9193	0.664118
5	51	303	9	23	3.202847	5.871886	21.35231	0.88968
3	52	211	7	7	5	4.642857	40.35714	0.535714
17	378	1074	39	48	6.166951	5.212947	35.60477	0.579216
25	364	1580	46	57	4.607873	6.377785	25.78578	0.762893
2	97	352	13	9	3.12076	8.412483	24.28765	0.27137
1	105	473	11	27	2.211874	4.540163	21.42026	0.116414
10	198	584	23	43	6.257594	5.164034	36.452	0.607533
3	92	302	19	15	6.104651	3.052326	28.19767	0.436047
16	406	1031	50	77	6.194387	4.5859	35.14716	0.54757
1	7	97	2	5	0.680272	4.081633	19.04762	0.680272
3	52	359	11	20	6.267806	4.700855	25.64103	0.42735
0	43	161	7	20	3.359173	5.943152	31.00775	0
0	38	164	4	14	3.359173	6.976744	32.81654	0
3	91	491	20	24	4.717949	5.435897	25.33333	0.307692
27	754	2099	76	115	5.203279	5.00251	38.41392	0.451732
1	3	105	0	0	0	7.258065	4.83871	0.806452
12	284	883	42	51	7.05618	4	31.77528	0.539326
1	8	77	6	4	2.923977	10.52632	30.40936	0.584795
13	286	1006	25	47	6.869919	3.98374	33.17073	0.528455
1	9	106	6	5	3.030303	5.555556	27.27273	0.505051
5	19	117	8	6	3.539823	4.867257	23.00885	2.212389
5	131	394	12	21	7.524932	3.717135	37.71532	0.453309
0	138	332	15	17	8.900524	3.979058	34.55497	0
3	177	330	17	32	7.041073	4.777871	41.32439	0.251467
2	133	456	8	37	1.878453	6.740331	21.10497	0.220994
8	153	314	12	36	8.6661	3.82328	43.07562	0.679694
1	69	211	11	14	8.06962	3.797468	39.71519	0.158228
4	136	243	15	32	4.705882	2.941176	50.19608	0.392157
3	103	462	10	16	5.995935	5.487805	28.15041	0.304878
0	34	77	2	4	7.804878	8.292683	26.82927	0
1	19	110	6	3	2.487562	7.462687	20.89552	0.497512
0	39	75	3	2	7.894737	4.824561	35.08772	0
1	40	126	4	7	8.571429	6.349206	28.57143	0.31746
1	53	165	7	16	4.612159	6.289308	38.36478	0.209644
4	30	116	7	2	3.558719	6.405694	33.45196	1.423488
4	135	292	13	36	7.915832	4.809619	39.17836	0.400802
2	61	214	7	16	6.590909	3.863636	21.36364	0.454545
16	334	919	30	66	9.591259	5.908539	29.25941	0.647511
1	39	111	6	6	7.266436	4.49827	31.83391	0.346021
3	67	158	9	10	10.30151	3.266332	24.37186	0.753769
0	38	73	1	9	5.027933	1.675978	25.69832	0
102	2521	7737	313	441	5.580638	5.231557	37.45869	0.47475
6	47	164	6	11	5.731225	8.695652	39.32806	1.185771
5	52	234	5	9	3.991597	5.252101	26.68067	1.05042
6	94	485	11	13	5.379747	5.485232	24.89451	0.632911

1	32	149	6	7	3.508772	7.368421	20.70175	0.350877
168	3626	17415	459	614	4.233215	4.967609	24.27979	0.501537
22	492	924	46	77	6.623586	3.747981	39.19225	0.710824
14	540	992	47	87	5.338983	4.858757	42.34463	0.39548
26	565	1069	47	91	6.859303	3.510667	41.0748	0.702133
27	1257	3077	97	206	5.43698	3.707032	38.46327	0.303303
4	24	52	5	3	5.188679	10.37736	42.92453	1.886792
12	127	369	10	27	5.882353	8.474576	31.30608	1.196411
5	26	134	5	9	1.831502	6.593407	26.00733	1.831502
1	35	193	4	9	6.006006	5.105105	16.21622	0.3003
7	130	493	16	28	4.340426	4.680851	33.61702	0.595745
1	64	197	3	9	3.111111	5.111111	30.88889	0.222222
1	96	296	7	21	8.355091	8.224543	28.45953	0.130548
1	45	140	2	13	4.229607	8.1571	26.88822	0.302115
3	47	134	3	8	7.066381	3.640257	47.53747	0.642398
3	54	98	5	11	6.451613	3.548387	34.83871	0.967742
5	58	116	7	11	6.624606	3.785489	27.44479	1.577287
1	27	99	1	5	8.527132	7.364341	32.55814	0.387597
4	111	300	10	38	5.540897	4.617414	28.75989	0.527704
0	19	103	2	7	3.809524	9.52381	24.28571	0
0	39	112	1	6	5.839416	9.854015	26.64234	0
102	3295	9599	292	604	6.192	4.864	33.376	0.408
2	145	439	20	24	6.47343	2.995169	29.66184	0.193237
3	52	157	7	13	5.853659	7.560976	30	0.731707
6	85	264	8	32	8.990318	3.872752	32.50346	0.829876
1	63	187	9	20	4.454343	4.67706	28.5078	0.222717
4	84	250	7	24	5.974843	6.603774	29.40252	0.628931
21	417	1448	41	69	5.921242	7.042254	29.6637	0.603622
13	228	852	26	40	4.750706	6.208843	34.52493	0.611477
1	71	206	8	16	4.201681	4.201681	28.15126	0.210084
1	43	94	2	12	10.6383	1.702128	22.97872	0.425532
39	999	3608	118	182	4.843788	4.843788	30.41899	0.472269
5	24	83	6	3	6.965174	2.487562	30.34826	2.487562
1	32	88	4	7	2.369668	9.952607	25.11848	0.473934
2	54	92	6	7	8.423913	4.347826	43.47826	0.543478
5	44	108	1	7	7.949791	4.60251	18.41004	2.09205
0	24	49	3	1	4.605263	3.947368	40.78947	0
1	28	164	4	3	2.238806	4.104478	19.02985	0.373134
4	80	246	15	16	3.835227	5.681818	39.20455	0.568182
4	37	124	4	11	3.205128	7.371795	31.73077	1.282051
1	26	158	4	6	4.827586	4.827586	23.10345	0.344828
1	34	135	2	9	2.1875	5	36.25	0.3125
3	43	109	10	13	6.725146	4.678363	36.54971	0.877193
1	29	108	5	9	5.263158	4.385965	23.68421	0.438596
9	123	674	7	17	4.040404	4.96633	21.12795	0.757576
9	180	852	18	36	4.471299	4.531722	24.83384	0.543807
0	30	161	2	8	4.0625	8.125	25	0
0	25	85	4	4	4.301075	4.301075	27.95699	0
2	50	125	2	2	2.430556	7.638889	27.08333	0.694444
0	20	128	3	4	2.427184	7.281553	15.04854	0

17	83	77	7	0	5.787781	8.038585	27.00965	5.466238
6	91	552	12	31	4.139834	4.967801	27.23091	0.551978
50	1505	4510	170	316	6.660397	5.677155	31.65185	0.427497
1	67	209	7	23	6.779661	3.601695	24.57627	0.211864
2	70	201	10	19	8.349515	3.68932	29.32039	0.38835
4	66	149	10	25	9.589041	8.447489	23.9726	0.913242
2	17	83	2	9	8.235294	5.882353	19.41176	1.176471
0	35	110	2	10	9.931507	7.534247	28.76712	0
3	66	185	2	9	4.699739	5.744125	20.36554	0.78329
3	25	105	0	12	3.333333	6.666667	29.58333	1.25
6	60	196	5	10	5.13347	4.106776	33.8809	1.232033
1	24	11	0	1	2.150538	3.225806	54.83871	1.075269
5	76	221	6	11	2.095238	4.380952	32.7619	0.952381
10	57	252	4	11	8.260105	2.460457	30.57996	1.757469
1	52	104	3	26	12.82051	2.884615	24.67949	0.320513
16	411	1139	32	155	6.52027	3.817568	30.43919	0.540541
4	97	275	6	34	9.647979	4.82399	31.29074	0.521512
2	40	81	2	4	15.04425	2.654867	25.22124	0.884956
6	60	149	8	15	8.759124	7.055961	26.27737	1.459854
0	13	41	1	5	6.976744	4.651163	18.60465	0
4	44	184	10	12	4.086538	8.653846	26.20192	0.961538
1	61	141	2	7	3.773585	5.031447	24.5283	0.314465
8	167	462	21	36	4.672897	3.82328	32.54036	0.679694
5	107	323	10	22	8.751609	3.346203	27.79923	0.643501
2	105	326	20	40	6.351183	7.721046	24.533	0.249066
0	7	45	0	1	3.571429	13.39286	35.71429	0
0	36	116	2	15	11.11111	3.367003	28.61953	0
2	68	319	11	17	5.071315	8.399366	20.44374	0.316957
2	108	265	13	27	9.031414	3.926702	32.72251	0.26178
4	98	242	7	15	6.125828	3.807947	29.4702	0.662252
1	6	34	0	6	16.66667	3.125	31.25	1.041667
2	36	109	2	8	8.333333	3.968254	25.39683	0.793651
5	86	260	10	14	7.66721	5.709625	25.44861	0.815661
2	16	105	2	8	4.587156	5.504587	28.89908	0.917431
18	385	991	30	62	4.813478	3.650221	31.9294	0.722022
2	65	261	3	6	4.896422	4.896422	26.742	0.376648
1	68	130	8	9	7.289294	10.93394	32.57403	0.22779
0	20	66	1	3	13.98964	8.290155	31.08808	0
3	104	140	8	33	5.827068	3.571429	36.46617	0.56391
30	589	1372	67	124	6.226118	5.079793	39.64936	0.674309
228	6516	14650	738	1184	6.413062	4.431072	40.09847	0.479717
3	49	147	9	17	9.585492	5.958549	26.1658	0.777202
2	60	117	5	8	15.27378	4.322767	25.07205	0.576369
0	31	144	6	3	4.62963	4.938272	33.64198	0
3	124	424	11	31	5.613306	4.573805	28.17048	0.31185
2	72	117	11	11	5.277045	2.37467	36.14776	0.527704
2	102	331	16	22	11.69854	5.849269	29.24634	0.224972
3	56	137	2	12	8.333333	3.08642	23.76543	0.925926
2	52	170	10	6	5.167959	4.909561	27.90698	0.516796
4	67	205	6	11	6.431535	4.564315	28.21577	0.829876

0	36	120	1	12	9.124088	2.189781	27.0073	0
0	14	41	1	1	13.23529	5.882353	38.97059	0
4	41	96	6	10	9.020619	3.350515	47.16495	1.030928
1	28	117	3	2	5.555556	8.974359	20.94017	0.42735
44	1262	2790	108	211	6.178352	3.583927	36.96151	0.530952
33	1167	2353	102	222	6.09681	4.249292	41.90171	0.406454
0	14	66	2	6	2.419355	8.064516	18.54839	0
1	35	121	2	1	6.976744	0.930233	17.67442	0.465116
2	34	103	2	7	6.422018	6.422018	19.26606	0.917431
0	28	50	2	3	5.357143	5.357143	39.88095	0
2	17	78	2	10	6.17284	3.08642	23.45679	1.234568
2	128	277	14	17	8.310627	6.26703	25.74932	0.27248
2	49	92	0	6	10.23891	7.167235	31.74061	0.682594
40	811	2144	67	176	8.888889	4.156064	32.02714	0.678541
2	31	85	1	5	3.921569	4.411765	30.88235	0.980392
3	39	70	1	7	9.389671	4.225352	30.04695	1.408451
2	26	84	5	8	4.060914	9.137056	23.35025	1.015228
0	10	60	1	5	12.03008	10.52632	20.30075	0
6	140	391	20	25	5.771144	6.069652	30.24876	0.597015
1	13	123	0	4	4.040404	5.050505	19.69697	0.505051
4	96	210	3	14	10.38732	4.929577	27.11268	0.704225
4	66	176	3	14	11.04167	2.916667	31.25	0.833333
4	24	66	0	1	7.482993	3.401361	24.4898	2.721088
3	47	115	1	24	7.04698	5.704698	23.48993	1.006711
2	99	195	7	15	6.678082	5.650685	33.21918	0.342466
2	38	99	5	14	7.058824	5.882353	25.09804	0.784314
6	141	255	8	29	6.915888	5.046729	47.00935	0.560748
0	41	169	2	19	5.307263	4.469274	25.69832	0
2	51	178	2	13	5.36193	5.630027	23.0563	0.536193
9	291	860	25	62	4.492883	3.959075	36.07651	0.400356
0	43	109	3	5	6.340058	4.322767	43.22767	0
1	52	140	3	14	5.066667	5.6	33.33333	0.266667
3	58	174	5	10	5.032823	9.190372	31.07221	0.656455
18	433	1276	44	85	5.754323	5.09839	33.81038	0.536673
3	67	198	9	11	3.368794	10.46099	35.10638	0.531915
1	20	120	7	5	4.405286	5.726872	22.46696	0.440529
1	47	146	5	13	3.225806	3.225806	31.3783	0.293255
2	25	41	4	1	12.21374	5.343511	26.71756	1.526718
1	25	68	1	5	4.666667	0.666667	28	0.666667
9	146	465	13	33	4.733219	5.765921	32.18589	0.774527
4	33	155	5	11	5.722892	4.216867	27.40964	1.204819
6	210	603	22	32	4.494382	2.879213	31.32022	0.421348
5	64	117	9	12	8.656036	5.01139	39.17995	1.138952
4	103	259	6	14	7.361963	3.98773	29.44785	0.613497
2	10	90	3	4	3.488372	6.395349	26.74419	1.162791
1	20	43	0	7	1.5625	4.6875	38.28125	0.78125
0	7	25	2	2	10.60606	3.030303	31.81818	0
8	41	164	6	11	5.56962	4.556962	31.64557	2.025316
3	164	225	8	24	10.03861	3.764479	45.27027	0.289575
5	109	241	13	22	4.987835	5.231144	42.33577	0.608273

0	4	33	0	2	7.017544	3.508772	21.05263	0
2	55	137	11	5	6.75	4.25	36.5	0.5
5	76	258	14	15	5.647841	5.980066	27.24252	0.830565
0	27	98	3	7	5.714286	3.333333	26.66667	0
2	59	159	3	7	5.093834	7.238606	26.00536	0.536193
1	6	18	0	0	0	0	34.21053	2.631579
2	20	52	2	4	0.925926	7.407407	17.59259	1.851852
14	287	707	30	52	5.505077	5.66542	30.57189	0.748263
2	13	39	0	5	5.172414	8.62069	35.34483	1.724138
4	44	177	4	9	4.010025	5.012531	31.32832	1.002506
4	113	310	14	19	5.19802	2.59901	35.27228	0.49505
1	29	90	5	6	3.921569	3.431373	28.43137	0.490196
3	31	85	4	5	2.094241	5.759162	25.13089	1.570681
1	14	48	1	8	5.6	5.6	31.2	0.8
20	478	1405	58	84	5.183347	6.286187	32.14778	0.55142
5	102	216	15	16	4.321908	4.172876	38.74814	0.745156
1	19	58	2	2	3.174603	7.142857	24.60317	0.793651
2	26	70	2	6	2.717391	7.608696	32.06522	1.086957
4	79	224	17	13	5.223881	5.223881	26.6791	0.746269
3	30	88	4	4	2.139037	2.673797	26.20321	1.604278
4	44	149	1	6	3.903904	4.204204	30.63063	1.201201
14	185	625	15	35	6.171201	5.573988	30.25879	0.928998
20	378	837	30	61	7.046527	5.124747	43.12205	0.674309
12	219	835	20	54	4.520697	3.104575	30.28322	0.653595
0	34	108	7	3	1.639344	4.508197	31.55738	0
2	134	297	9	14	5.92503	5.078597	33.85732	0.241838
6	232	503	17	51	6.25387	3.962848	39.6904	0.371517
4	157	357	23	22	5.912162	4.307432	42.22973	0.337838
0	117	333	12	20	8.435374	5.578231	20.40816	0
9	84	203	18	22	7.290016	4.59588	34.86529	1.426307
2	63	108	1	14	4.568528	5.329949	42.38579	0.507614
0	32	92	1	3	2.824859	3.389831	21.46893	0
1	29	59	2	2	9.659091	6.25	31.25	0.568182
2	33	141	1	13	6.25	5.3125	29.0625	0.625
0	56	135	5	11	4.812834	5.080214	34.75936	0
3	30	81	4	4	4.324324	5.405405	24.32432	1.621622
2	30	147	5	6	5.244755	4.545455	23.77622	0.699301
7	45	249	4	25	2.805611	4.809619	26.25251	1.402806
1	38	186	2	4	1.618123	5.825243	17.79935	0.323625
1	84	176	9	14	4.301075	6.021505	28.60215	0.215054
2	18	22	2	4	6.363636	2.727273	47.27273	1.818182
0	19	79	0	3	1.764706	2.941176	35.88235	0
0	76	117	10	7	4.043127	4.312668	35.04043	0
1	40	99	6	5	5.882353	4.705882	30.19608	0.392157
0	18	41	2	11	6.329114	5.063291	43.03797	0
1	31	100	3	8	6.181818	7.636364	34.18182	0.363636
1	5	13	0	0	6.666667	6.666667	44.44444	2.222222
4	55	143	11	11	4.068522	4.496788	43.46895	0.856531
8	152	308	16	23	5.440158	3.066271	41.3452	0.791296
11	109	403	6	25	1.877934	3.286385	29.81221	1.29108

2	57	146	3	9	5.333333	5.6	31.2	0.533333
6	332	804	23	45	4.6716	5.920444	33.44126	0.277521
8	99	263	14	18	5.920206	3.474903	38.86744	1.029601
0	16	66	3	4	5.487805	8.536585	31.70732	0
6	89	225	15	17	6.174497	5.234899	41.34228	0.805369
8	123	337	17	31	6.382979	3.481625	40.23211	0.773694
1	24	41	0	0	8.474576	4.237288	31.35593	0.847458
1	12	23	1	2	6.024096	10.84337	36.14458	1.204819
0	18	21	1	1	10.98901	5.494505	38.46154	0
10	182	698	37	41	4.88677	4.588796	32.83671	0.595948
1	6	25	0	2	6.557377	3.278689	34.42623	1.639344
1	14	32	1	0	2.439024	3.658537	35.36585	1.219512
2	20	21	1	0	11.68831	2.597403	28.57143	2.597403
3	72	140	6	11	4.189944	2.793296	28.21229	0.837989
2	57	204	4	7	7.116105	5.05618	36.51685	0.374532
2	146	277	15	22	6.072351	2.971576	31.26615	0.258398
14	277	735	28	71	5.202914	5.202914	31.06139	0.728408
3	26	103	2	3	5.982906	1.282051	34.18803	1.282051
3	21	77	2	4	3.184713	7.006369	21.65605	1.910828
1	19	68	3	6	7.03125	0.78125	16.40625	0.78125
1	13	39	3	0	3.370787	4.494382	29.21348	1.123596
2	102	180	6	18	5.993691	4.574132	40.85174	0.315457
2	66	179	9	11	6.916996	4.743083	35.57312	0.395257
9	170	543	18	36	5.293276	5.078684	34.12017	0.643777
1	39	157	6	6	1.388889	3.333333	37.22222	0.277778
2	59	134	13	14	8.2	5.2	42.2	0.4
3	101	255	10	19	4.309064	6.092125	31.94651	0.445765
6	173	420	18	38	5.41633	4.042037	37.59095	0.485044
4	45	134	11	15	3.773585	6.289308	24.21384	1.257862
2	45	85	2	3	5.217391	4.782609	30.43478	0.869565
0	6	18	1	5	12.98701	3.896104	44.15584	0
2	34	191	1	7	4.034582	5.18732	23.05476	0.576369
0	37	133	11	12	2.160494	6.17284	32.09877	0
1	27	56	1	3	2.906977	3.488372	42.44186	0.581395
32	517	1361	43	79	3.714623	4.628538	31.75118	0.943396
1	58	100	5	11	4.956268	6.122449	37.90087	0.291545
1	10	64	2	5	0	6.060606	11.11111	1.010101
1	46	190	1	6	4.851752	7.54717	21.83288	0.269542
12	172	577	29	33	7.621551	3.745072	34.55979	0.788436
0	15	56	1	11	9.55414	6.369427	31.21019	0
1	23	149	5	2	4.460967	3.717472	24.90706	0.371747
0	41	130	5	4	1.70068	7.142857	29.93197	0
0	18	63	0	8	7.042254	2.816901	27.46479	0
3	39	139	6	10	5.128205	7.407407	31.33903	0.854701
0	2	38	0	2	0	5.454545	18.18182	0
8	216	558	28	33	6.143345	3.583618	42.32082	0.455063
4	65	201	7	18	5.272727	4.363636	36.72727	0.727273
11	385	799	55	57	6.389892	4.00722	42.41877	0.397112
0	29	101	3	7	6.349206	5.15873	32.93651	0
2	36	182	3	2	2.967359	4.747774	25.51929	0.593472

1	31	119	3	6	3.673469	6.122449	24.89796	0.408163
14	373	699	25	57	6.270227	3.559871	42.92071	0.566343
6	115	207	13	16	7.329843	3.795812	42.1466	0.78534
6	100	333	8	7	4.071856	4.431138	37.12575	0.718563
4	180	520	19	30	3.162055	5.375494	31.93676	0.316206
10	275	596	23	51	6.081755	3.389831	42.92124	0.498504
6	86	327	14	25	3.851444	6.602476	26.54746	0.825309
1	44	73	3	4	7.777778	4.814815	41.11111	0.37037
40	839	2750	68	176	4.801518	3.969644	34.7052	0.583771
6	158	515	16	27	4.308202	5.468103	30.40597	0.4971
1	32	107	1	11	2.714932	5.429864	23.07692	0.452489
1	8	19	1	2	10.41667	8.333333	16.66667	2.083333
3	56	151	2	6	4.065041	3.794038	33.06233	0.813008
0	27	26	0	0	2.912621	1.941748	43.68932	0
7	87	326	7	17	4.871448	5.683356	29.36401	0.947226
6	66	129	3	15	6.378132	5.694761	38.041	1.366743
1	21	105	1	7	3.864734	6.763285	24.15459	0.483092
3	90	343	7	14	3.015075	6.155779	33.41709	0.376884
6	133	614	22	27	3.964758	6.240822	30.91043	0.440529
1	19	54	3	4	6.896552	2.068966	35.17241	0.689655
1	40	190	7	4	5.037783	2.267003	31.73804	0.251889
3	54	140	4	8	3.865979	6.443299	35.82474	0.773196
2	31	121	5	8	6.397306	3.367003	34.00673	0.673401
1	14	53	1	0	2.105263	0	25.26316	1.052632
1	5	23	0	1	2.325581	2.325581	25.5814	2.325581
0	16	74	0	7	2.941176	2.205882	23.52941	0
2	19	34	1	1	7.207207	4.504505	36.93694	1.801802
3	134	555	16	31	5.905512	5.19685	30.70866	0.23622
0	28	107	3	6	2.590674	1.036269	21.76166	0
2	130	316	12	18	3.74269	5.614035	34.73684	0.233918
2	100	320	14	21	7.490637	5.243446	30.21223	0.249688
1	8	75	4	3	5.517241	4.827586	26.89655	0.689655
1	15	55	2	1	3.174603	0.793651	37.30159	0.793651
8	147	375	20	24	4.388715	5.329154	30.30303	0.835946
0	4	23	2	1	1.886792	3.773585	37.73585	0
6	161	534	17	41	4.965089	5.740884	30.41117	0.465477
2	3	8	1	1	10.34483	10.34483	27.58621	6.896552
2	19	68	0	3	7.831325	6.024096	30.72289	1.204819
1	8	15	0	0	4.761905	2.380952	35.71429	2.380952
0	8	19	0	0	5.882353	9.803922	31.37255	0
0	26	37	0	6	6.19469	2.654867	30.0885	0
3	16	68	0	6	2.797203	1.398601	30.76923	2.097902
3	17	63	2	6	4.320988	1.234568	38.2716	1.851852
0	17	28	2	2	3.614458	2.409639	34.93976	0
3	104	242	12	27	7.5	5	33.61111	0.416667
5	178	511	15	19	5.737705	4.545455	35.46945	0.372578
0	18	70	6	4	9.815951	4.294479	25.76687	0
56	1041	4538	133	232	3.812317	5.056123	30.45808	0.566286
12	140	571	10	29	3.767661	5.651491	30.76923	0.941915
0	32	84	0	8	6.563707	8.108108	37.45174	0

1	54	381	11	12	2.469136	5.092593	21.60494	0.154321
3	48	197	6	12	2.298851	6.436782	30.11494	0.689655
0	13	59	0	2	0.826446	6.61157	31.40496	0
3	17	77	4	6	7.344633	5.649718	26.55367	1.694915
17	207	1105	32	37	2.722411	5.396208	23.91833	0.826446
19	336	1397	36	63	3.705076	3.186365	24.5276	0.703964
0	16	78	1	8	7.058824	1.764706	30.58824	0
30	627	2637	71	110	3.326063	6.361323	27.15376	0.545256
1	5	11	1	0	25	0	10.71429	3.571429
0	9	42	2	6	2.631579	2.631579	17.10526	0
3	20	125	1	6	8.394161	8.394161	26.64234	1.094891
0	30	107	4	3	1.762115	4.845815	29.95595	0
1	18	24	0	2	3.333333	2.5	56.66667	0.833333
0	22	36	3	3	12.8	3.2	32.8	0
3	42	263	7	14	3.992016	5.389222	24.9501	0.598802
1	46	195	8	8	3.658537	4.390244	29.02439	0.243902
10	310	1335	51	68	4.483231	7.460643	27.34428	0.342231
0	17	23	3	3	12.82051	3.846154	24.35897	0
17	302	1208	37	49	3.035208	5.544314	26.14326	0.687981
2	24	152	5	4	3.396226	9.056604	16.98113	0.754717
0	13	19	0	2	3.508772	3.508772	33.33333	0
0	10	36	1	1	8.602151	4.301075	35.48387	0
8	213	476	18	29	7.147498	5.45809	39.05133	0.519818
8	91	328	9	15	4.200542	4.742547	29.9458	1.084011
1	4	8	0	2	6.451613	3.225806	41.93548	3.225806
0	6	33	1	0	0	6.779661	25.42373	0
2	114	602	23	22	3.565217	6.434783	23.65217	0.173913
8	46	353	11	14	3.828484	5.972435	24.04288	1.225115
0	10	24	0	0	8.928571	5.357143	25	0
3	77	614	20	25	2.230152	10.2587	21.58787	0.267618
1	4	88	0	2	1.709402	4.273504	12.82051	0.854701
0	15	29	0	3	0	3.125	23.4375	0
2	9	27	0	7	7.142857	5.714286	22.85714	2.857143
5	48	254	7	5	4.149378	3.526971	26.14108	1.037344
1	32	114	8	7	2.09205	5.439331	24.68619	0.41841
0	20	37	0	2	7.792208	0	15.58442	0
1	21	72	1	6	5.847953	11.69591	23.39181	0.584795
1	50	300	6	12	3.815261	4.618474	17.46988	0.200803
0	9	74	2	2	0	6.060606	6.060606	0
30	564	2494	57	167	4.388112	5.751748	31.95804	0.524476
0	18	56	1	3	1.818182	5.454545	21.81818	0
4	48	253	5	18	4.656319	2.217295	20.39911	0.886918
15	194	930	23	34	2.521008	5.210084	25.26611	0.840336
2	20	59	2	5	1.785714	4.464286	15.17857	1.785714
4	14	101	8	8	5.076142	9.137056	17.25888	2.030457
1	72	314	6	12	3.412969	4.43686	23.03754	0.170648
1	15	82	1	9	7.142857	6.190476	35.2381	0.47619
1	30	104	7	6	2.439024	3.414634	21.95122	0.487805
2	59	247	5	25	2.18254	4.563492	26.19048	0.396825
1	19	96	4	3	0.632911	3.797468	17.72152	0.632911

1	68	492	13	23	4.740904	6.284454	23.15325	0.110254
2	45	249	4	16	2.364066	3.782506	19.14894	0.472813
5	116	385	10	19	3.030303	3.846154	30.76923	0.582751
8	61	233	4	9	6.375228	3.642987	32.60474	1.457195
0	8	58	1	3	2.970297	4.950495	22.77228	0
0	10	5	0	0	3.030303	3.030303	48.48485	0
0	5	18	0	1	2.564103	7.692308	28.20513	0
1	20	140	2	5	2.281369	9.505703	24.3346	0.380228
1	13	106	1	0	2.352941	10	16.47059	0.588235
2	6	27	2	1	9.333333	6.666667	33.33333	2.666667
1	4	13	0	1	8.510638	2.12766	48.93617	2.12766
1	8	37	0	2	0	3.278689	18.03279	1.639344
0	21	43	1	2	7.964602	10.61947	22.12389	0
0	39	26	1	4	8.955224	8.208955	30.59701	0
0	8	30	2	2	7.352941	0	30.88235	0
1	37	38	2	1	10.30303	4.242424	37.57576	0.606061
0	7	21	0	4	16	6	14	0
1	36	48	3	2	2.142857	1.428571	32.14286	0.714286
0	6	29	0	1	10	4	14	0
1	3	8	0	1	18.51852	18.51852	14.81481	3.703704
7	197	1354	39	48	3.905646	4.524362	27.95824	0.270688
1	12	30	0	2	12.82051	5.128205	24.35897	1.282051
3	49	253	8	18	2.390438	8.964143	22.70916	0.59761
2	34	170	14	4	5.107527	4.569892	30.10753	0.537634
0	9	28	2	0	11.39241	5.063291	34.17722	0
4	57	222	5	8	4.958678	8.057851	25.82645	0.826446
0	18	92	4	1	2.12766	1.41844	14.89362	0
4	57	298	13	15	2.407705	10.75441	24.7191	0.642055
20	471	1645	54	84	4.156675	3.78364	31.46816	0.532907
2	32	106	7	1	2.508961	8.602151	35.84229	0.716846
0	18	71	0	4	3.787879	4.545455	21.21212	0
0	14	17	1	1	1.754386	8.77193	31.57895	0
0	19	120	0	8	0.952381	6.190476	22.85714	0
0	2	9	0	2	3.030303	0	57.57576	0
0	5	15	2	5	4.878049	0	29.26829	0
1	12	19	1	1	0	4.615385	43.07692	1.538462
0	17	58	3	3	0.806452	4.032258	29.83871	0
1	16	86	2	8	2.072539	10.36269	29.01554	0.518135
4	18	46	3	9	5.925926	2.962963	31.85185	2.962963
1	4	27	1	5	13.46154	0	13.46154	1.923077
0	9	10	1	3	9.090909	12.12121	9.090909	0
2	9	14	0	1	11.36364	0	29.54545	4.545455
2	8	9	0	1	12.5	4.166667	41.66667	4.166667
0	6	35	4	2	8.955224	7.462687	13.43284	0
0	11	15	0	5	18.75	7.291667	41.66667	0
72	1986	6747	515	381	4.559515	4.893591	30.53081	0.445434
1	21	70	3	5	2.604167	2.604167	42.70833	0.520833
1	12	34	0	1	7.446809	3.191489	38.29787	1.06383
0	28	132	10	5	4.411765	2.573529	28.67647	0
0	13	40	3	1	4.716981	7.54717	33.96226	0

0	7	25	1	2	12.12121	3.030303	31.81818	0
2	90	359	22	20	4.107649	3.824363	22.23796	0.283286
0	3	18	2	5	13.11475	16.39344	24.59016	0
0	7	8	0	1	6.666667	3.333333	36.66667	0
11	305	957	58	43	4.47828	5.284371	28.70578	0.492611
2	3	11	1	2	7.142857	0	47.61905	4.761905
21	349	1070	61	57	4.642594	4.053058	33.89831	0.773766
0	10	13	0	0	2.325581	6.976744	37.2093	0
1	13	19	3	3	7.954545	6.818182	40.90909	1.136364
0	16	31	1	4	5.434783	1.086957	36.95652	0
4	114	352	19	20	5.662514	6.908267	29.78482	0.453001
1	40	197	4	5	3.523035	4.065041	25.47425	0.271003
1	4	11	0	1	9.090909	0	39.39394	3.030303
2	11	23	2	2	21.13821	2.439024	43.90244	1.626016
0	3	29	0	3	15.38462	3.846154	13.46154	0
1	37	149	4	8	3.082192	4.452055	24.31507	0.342466
3	64	148	12	12	4.301075	6.451613	37.84946	0.645161
0	48	133	10	11	4.607046	7.317073	33.33333	0
1	19	52	2	2	3.759398	4.511278	34.58647	0.75188
0	19	34	4	0	5.769231	5.769231	33.65385	0
9	283	822	23	44	4.739336	5.265929	27.80411	0.473934
0	16	23	1	0	5.333333	6.666667	34.66667	0
1	10	41	2	0	0	6.493506	23.37662	1.298701
1	46	163	5	8	3.191489	5.585106	31.91489	0.265957
0	1	8	0	0	6.666667	10	53.33333	0
16	249	885	38	39	4.312115	4.774127	27.92608	0.821355
0	2	9	1	3	8	4	28	0
1	41	150	8	7	2.922078	5.844156	24.02597	0.324675
2	36	104	5	11	6.574394	6.574394	32.17993	0.692042
1	40	198	8	8	3.580563	7.161125	24.04092	0.255754
0	15	49	1	6	2.068966	3.448276	45.51724	0
3	52	179	6	8	4.545455	5.113636	19.88636	0.852273
0	12	7	0	2	2.564103	20.51282	23.07692	0
0	14	12	0	2	14.0625	0	42.1875	0
0	0	4	0	0	33.33333	0	33.33333	0
1	19	57	6	6	11.72414	2.068966	24.82759	0.689655
2	28	60	1	10	9.142857	5.142857	28	1.142857
0	20	38	1	2	7.317073	2.439024	15.85366	0
0	14	11	1	3	13.11475	1.639344	37.70492	0
1	22	85	1	4	9.589041	10.04566	28.76712	0.456621
18	319	1504	54	72	3.82441	7.316262	23.44529	0.598603
1	5	17	0	1	12.5	10.41667	27.08333	2.083333
1	31	86	0	4	5.699482	6.217617	24.87047	0.518135
31	855	2354	137	161	4.813092	4.604524	33.81999	0.497353
1	33	199	12	11	7.637232	5.011933	26.25298	0.238663
0	11	101	0	7	2.162162	8.108108	25.40541	0
5	46	96	3	8	4.692082	3.812317	45.16129	1.466276
0	5	22	0	0	5.084746	5.084746	44.0678	0
1	10	29	0	1	7.692308	0	39.74359	1.282051
0	6	26	5	3	20	4	22.66667	0

1	20	37	2	4	8.8	3.2	36.8	0.8
2	13	8	0	2	29.31034	5.172414	22.41379	3.448276
1	39	75	6	12	4.8583	3.643725	37.65182	0.404858
4	36	116	11	12	9.52381	4.201681	36.13445	1.120448
1	18	51	5	2	13.51351	3.378378	31.08108	0.675676
1	44	163	6	4	1.73913	8.985507	26.08696	0.289855
1	37	105	12	14	5.072464	4.347826	29.34783	0.362319
1	63	95	10	18	11.22449	6.122449	34.94898	0.255102
4	65	476	14	12	3.379224	4.380476	20.77597	0.500626
5	105	373	24	22	3.85514	6.425234	27.92056	0.584112
1	15	41	0	0	7.042254	2.816901	9.859155	1.408451
0	8	20	1	2	13.33333	0	17.77778	0
6	53	156	9	11	2.736318	2.238806	36.56716	1.492537
5	23	42	2	4	8.396947	5.343511	28.24427	3.816794
1	52	161	12	7	5.035971	5.035971	34.05276	0.239808
2	22	23	3	0	6.849315	6.849315	17.80822	2.739726
10	393	1016	24	28	3.85898	5.574083	20.48595	0.476417
5	68	247	17	17	3.284672	5.474453	26.64234	0.912409
1	16	81	6	3	5.747126	3.448276	29.31034	0.574713
1	17	39	0	2	6.504065	1.626016	43.90244	0.813008
6	55	124	8	10	5.99455	7.901907	30.79019	1.634877
0	4	4	0	0	21.73913	0	43.47826	0
1	12	21	1	3	6.849315	9.589041	31.50685	1.369863
0	17	38	2	5	7.746479	4.225352	44.3662	0
0	11	53	1	3	8.602151	2.150538	16.12903	0
0	28	44	1	1	9.009009	1.801802	22.52252	0
0	16	35	0	2	12.04819	3.614458	20.48193	0
0	16	45	2	4	0.909091	5.454545	32.72727	0
0	13	47	9	2	0.900901	4.504505	30.63063	0
2	51	177	7	4	2.452316	7.084469	24.79564	0.544959
0	8	31	2	0	2.941176	7.352941	29.41176	0
3	44	128	10	7	2.409639	6.927711	32.83133	0.903614
0	15	49	4	4	9.734513	6.19469	20.35398	0
5	128	641	32	38	5.065926	6.176266	30.18737	0.346981
0	17	30	1	0	5.681818	3.409091	36.36364	0
0	10	22	1	0	5.357143	0	35.71429	0
7	130	372	17	15	4.276316	5.263158	31.14035	0.767544
1	21	48	1	5	11.76471	5.147059	27.20588	0.735294
1	15	36	0	3	12.35955	8.988764	16.85393	1.123596
2	44	50	2	5	21.93878	3.571429	21.93878	1.020408
117	2757	10523	331	513	4.116317	4.459706	29.52273	0.508563
1	52	101	3	8	4.135338	1.503759	32.33083	0.37594
14	212	885	22	44	3.710046	5.422374	23.68721	0.799087
0	21	85	6	4	9.375	5.729167	24.47917	0
1	23	60	1	4	3.703704	2.222222	28.14815	0.740741
1	28	92	4	3	5.851064	7.978723	18.08511	0.531915
12	273	1307	39	55	3.344736	4.751045	27.82212	0.4561
1	31	198	6	8	2.465753	10.41096	20.27397	0.273973
0	8	14	1	0	13.88889	0	22.22222	0
0	5	15	0	0	22.22222	0	3.703704	0

1	55	301	5	23	4.522613	6.700168	24.28811	0.167504
2	90	310	6	27	3.748126	5.997001	25.03748	0.29985
1	18	20	1	8	5.714286	7.142857	18.57143	1.428571
1	44	63	1	3	8.677686	2.479339	42.56198	0.413223
0	24	41	1	3	9.929078	4.964539	36.17021	0
0	26	144	2	2	1.229508	4.098361	23.36066	0
0	7	32	0	4	5.797101	2.898551	28.98551	0
2	59	223	8	12	4.148472	5.021834	24.45415	0.436681
0	6	41	1	4	3.636364	7.272727	41.81818	0
2	51	213	7	5	2.122642	4.245283	28.06604	0.471698
1	62	381	6	7	2.514793	5.91716	23.9645	0.147929
0	3	36	0	1	5.882353	4.411765	30.88235	0
1	27	109	5	5	6.69145	4.460967	34.20074	0.371747
14	290	1216	37	48	3.847619	5.142857	29.86667	0.533333
3	40	140	2	13	7.183908	2.298851	33.62069	0.862069
3	164	863	34	28	1.858974	5.833333	22.30769	0.192308
2	22	59	4	3	4.511278	4.511278	23.30827	1.503759
1	10	24	3	2	8.045977	4.597701	41.37931	1.149425
7	183	728	12	40	6.107862	3.898635	26.96556	0.454841
1	14	44	1	1	6.024096	3.614458	16.86747	1.204819
2	10	37	1	0	4.761905	0	35.71429	2.380952
0	38	88	6	4	3.225806	4.83871	37.09677	0
0	15	16	0	0	6.382979	0	27.65957	0
5	31	147	9	13	3.225806	5.16129	25.48387	1.612903
2	11	30	0	3	11.5942	5.797101	15.94203	2.898551
0	22	55	0	1	4.310345	6.034483	22.41379	0
0	3	16	0	0	10.25641	0	41.02564	0
0	30	109	5	3	7.142857	4.761905	29.7619	0
5	78	239	13	8	2.185792	6.921676	28.4153	0.910747
1	4	13	0	0	46.875	0	25	1.5625
0	21	17	1	1	12.5	2.777778	29.16667	0
0	6	29	1	3	5.172414	1.724138	25.86207	0
7	75	449	15	25	4.694323	3.820961	29.14847	0.764192
1	18	21	1	4	2.439024	7.317073	35.36585	1.219512
31	558	2499	82	125	4.4075	4.542818	27.35357	0.599265
0	7	23	0	3	0	0	21.42857	0
2	32	192	6	2	3.966006	4.815864	24.92918	0.566572
1	8	54	2	2	7.563025	10.08403	26.05042	0.840336
0	15	42	3	3	5.511811	8.661417	36.22047	0
5	53	278	8	19	4.285714	5.178571	25.71429	0.892857
1	8	28	0	0	5.882353	3.921569	17.64706	1.960784
1	43	83	1	9	5.645161	4.435484	34.67742	0.403226
12	248	1237	33	41	3.123606	4.819277	21.95448	0.535475
0	11	35	0	4	3.703704	8.641975	25.92593	0
1	18	127	7	1	2.739726	2.283105	24.65753	0.456621
40	767	3311	92	152	4.344709	6.667623	26.44107	0.573559
3	46	104	10	12	4.895105	5.594406	28.32168	1.048951
0	17	29	0	3	4.878049	0	35.36585	0
8	94	488	9	19	3.89755	4.565702	22.71715	0.890869
1	55	338	4	16	2.797203	2.622378	22.2028	0.174825

0	17	113	2	6	2.830189	5.188679	26.88679	0
0	33	240	5	0	5.21542	3.401361	28.34467	0
0	7	14	0	1	4.166667	8.333333	41.66667	0
0	11	15	1	0	6.25	0	37.5	0
110	2009	9784	247	591	4.064481	4.521551	28.7954	0.54062
4	16	87	0	2	4.026846	3.355705	19.46309	2.684564
0	55	128	1	11	4.249292	4.815864	35.69405	0
1	22	86	4	4	2.57732	7.216495	29.89691	0.515464
2	75	399	10	19	3.534031	6.151832	24.21466	0.26178
0	34	209	12	17	3.9801	3.9801	24.37811	0
0	28	25	1	3	10.16949	3.389831	38.13559	0
2	3	52	1	2	0	2.352941	27.05882	2.352941
1	67	205	7	15	2.736842	2.947368	32.21053	0.210526
1	21	66	2	8	1.807229	9.036145	30.12048	0.60241
0	20	133	0	5	4.132231	8.677686	21.90083	0
3	41	219	6	3	2.727273	4.242424	10.60606	0.909091
36	820	4062	102	210	3.245058	4.62514	27.10431	0.447594
36	946	3529	104	164	4.170516	4.223307	28.53372	0.475122
0	20	49	4	3	2.238806	2.238806	38.80597	0
15	798	3055	88	132	3.809972	4.092192	28.00251	0.235183
3	46	236	2	10	4.393305	5.230126	28.24268	0.627615
2	20	36	1	6	6.666667	0.952381	30.47619	1.904762
0	6	18	0	1	2.380952	2.380952	35.71429	0
0	14	95	1	9	5.076142	8.121827	26.39594	0
1	6	11	0	5	2.857143	0	31.42857	2.857143
1	16	86	3	3	4.294479	4.294479	24.53988	0.613497
2	11	13	3	1	22	0	18	4
0	65	275	11	20	4.504505	4.684685	23.96396	0
2	27	204	3	5	3.151862	5.444126	22.34957	0.573066
0	19	37	0	0	6.666667	2.222222	28.88889	0
0	15	33	0	7	16.66667	3.125	22.91667	0
3	22	124	2	5	3.018868	4.528302	33.58491	1.132075
1	15	25	0	3	9.210526	1.315789	31.57895	1.315789
0	32	110	6	4	2.811245	4.819277	31.3253	0
4	63	193	5	9	2.427184	3.15534	27.91262	0.970874
3	103	271	10	12	3.370787	3.230337	37.35955	0.421348
1	11	63	2	0	3	2	18	1
3	9	70	1	1	9.285714	0.714286	30	2.142857
0	13	38	0	3	3.75	1.25	27.5	0
2	47	356	8	11	2.542373	3.220339	22.37288	0.338983
1	25	78	1	5	2.547771	5.095541	22.29299	0.636943
6	119	321	13	19	4.436451	3.117506	35.13189	0.719424
3	90	300	9	23	4.153355	4.153355	23.80192	0.479233
1	21	6	0	3	3.389831	6.779661	37.28814	1.694915
1	12	22	2	4	1.470588	4.411765	33.82353	1.470588
4	97	309	19	21	4.011065	4.149378	29.59889	0.55325
3	74	607	9	16	3.574879	3.961353	23.96135	0.289855
3	14	100	4	8	2.808989	8.988764	15.73034	1.685393
2	24	237	3	11	1.183432	1.183432	15.68047	0.591716
0	4	41	2	0	4.545455	1.515152	22.72727	0

2	19	28	1	2	6.25	1.041667	38.54167	2.083333
1	18	108	1	4	6.341463	4.878049	24.39024	0.487805
3	50	221	3	3	2.777778	2.777778	8.024691	0.925926
0	2	81	0	0	4.424779	5.309735	16.81416	0
0	27	71	0	6	3.703704	5.555556	26.54321	0
7	72	267	6	24	5.050505	4.761905	35.93074	1.010101
129	3038	7349	298	501	6.442354	4.609882	38.9853	0.569612
0	36	54	5	8	6.920415	1.730104	55.70934	0
1	92	34	6	8	7.910751	3.042596	60.44625	0.20284
0	7	22	2	0	9.756098	2.439024	50	0
10	197	616	24	35	4.902619	6.917394	28.9456	0.671592
2	46	113	6	9	5.538462	9.230769	31.07692	0.615385
4	83	136	12	19	9.561753	4.183267	35.65737	0.796813
1	14	31	1	5	7.692308	1.923077	40.38462	0.961538
3	106	185	15	25	7.45098	4.313725	44.57516	0.392157
1	113	181	10	24	7.162921	5.196629	41.43258	0.140449
0	22	59	3	2	4.411765	6.617647	25.73529	0
1	12	19	0	1	8.163265	4.081633	20.40816	2.040816
3	83	175	5	8	6.028369	2.659574	42.7305	0.531915
4	108	161	11	21	8.507223	5.778491	36.75762	0.642055
2	31	21	3	2	9.259259	2.777778	33.33333	1.851852
8	108	174	11	30	6.733167	5.112219	46.88279	0.997506
0	28	43	1	2	6.918239	3.144654	43.39623	0
0	19	36	1	1	5.109489	7.29927	45.9854	0
3	147	318	18	23	6.558935	5.228137	39.8289	0.285171
3	140	166	7	28	7.731959	4.123711	43.81443	0.386598
0	55	117	15	6	7.142857	3.826531	39.79592	0
2	6	21	1	1	1.785714	10.71429	32.14286	3.571429
3	58	141	7	13	4.356846	8.091286	41.49378	0.622407
10	166	336	23	45	6.055209	6.144256	36.15316	0.890472
4	50	180	7	18	7.008547	8.717949	40	0.683761
0	21	38	1	4	8.571429	1.904762	28.57143	0
0	15	20	1	5	18.75	0	38.54167	0
0	70	141	10	13	7.33945	7.155963	42.56881	0
12	213	440	22	47	6.641124	4.725415	41.76245	0.766284
2	41	96	10	13	7.821229	5.586592	41.34078	0.558659
13	278	596	35	74	6.334372	6.438214	35.51402	0.674974
20	327	1188	43	72	5.381944	7.361111	29.96528	0.694444
7	142	523	31	35	4.623415	5.443699	34.89933	0.521999
0	6	40	2	2	6.666667	4	22.66667	0
4	94	137	3	18	7.806691	4.460967	40.1487	0.743494
1	37	95	4	8	8.923077	8.923077	37.53846	0.307692
15	481	1006	47	102	6.491845	4.988807	35.72114	0.479693
1	19	43	1	5	6.25	10.15625	29.6875	0.78125
3	72	183	6	11	6.285714	5.52381	35.80952	0.571429
6	83	231	12	16	3.660566	9.317804	29.11814	0.998336
0	4	10	1	0	5.263158	10.52632	5.263158	0
4	42	239	11	11	1.843318	7.142857	20.2765	0.921659
0	9	19	2	3	13.7931	3.448276	25.86207	0
2	4	12	0	2	7.317073	9.756098	34.14634	4.878049

10	182	468	27	46	7.415254	3.954802	36.86441	0.706215
1	13	15	0	1	15.47619	0	48.80952	1.190476
1	64	138	8	6	6.112469	0.977995	39.8533	0.244499
2	35	167	4	5	4.234528	6.188925	20.19544	0.651466
19	522	1583	72	83	4.306723	3.361345	32.48424	0.49895
2	34	126	2	12	5.284553	4.471545	18.69919	0.813008
6	165	590	17	39	6.736842	6.035088	29.89474	0.421053
1	19	50	1	5	7.971014	6.521739	30.43478	0.724638
10	223	498	29	53	7.772021	4.857513	34.71503	0.647668
1	16	53	2	0	4.83871	5.645161	31.45161	0.806452
2	11	60	0	1	3.030303	6.818182	34.09091	1.515152
31	507	1723	66	68	3.72202	5.387819	28.55284	0.806871
7	93	247	5	10	4.130809	4.819277	28.74355	1.204819
20	435	1251	49	97	4.687008	4.687008	32.36867	0.629129
0	18	72	4	2	4.411765	2.941176	22.05882	0
2	31	121	3	5	3.717472	5.204461	30.85502	0.743494
2	43	56	6	9	5.238095	11.90476	27.61905	0.952381
0	7	17	0	0	8.333333	2.777778	22.22222	0
1	37	120	3	8	3.125	5.859375	25	0.390625
0	42	60	3	6	8.8	4.8	42	0
6	77	172	8	10	4.454343	3.786192	30.95768	1.336303
0	19	62	2	1	4.237288	1.694915	22.88136	0
0	19	81	5	6	5.936073	6.392694	36.9863	0
1	9	15	0	0	12.06897	5.172414	39.65517	1.724138
0	12	21	1	0	4.347826	8.695652	13.04348	0
7	129	265	16	19	5.422993	6.832972	40.45553	0.759219
1	14	48	0	7	5	7.5	29.16667	0.833333
3	14	18	2	2	7.575758	4.545455	28.78788	4.545455
12	152	902	20	41	4.46163	5.472933	23.02201	0.713861
0	10	25	1	2	7.8125	1.5625	31.25	0
4	51	149	8	13	11.05991	3.225806	33.87097	0.921659
4	89	225	10	27	6.339144	5.546751	31.8542	0.633914
5	67	114	6	13	7.111111	2.666667	44.66667	1.111111
0	15	86	6	2	1.923077	7.051282	21.15385	0
0	6	39	6	4	8.888889	2.222222	27.77778	0
0	3	13	2	0	6.382979	8.510638	46.80851	0
1	19	40	2	4	5.511811	7.086614	35.43307	0.787402
1	122	271	6	25	5.694444	5.694444	29.58333	0.138889
1	6	25	0	4	9	4	51	1
9	168	672	21	38	4.409673	5.618777	25.39118	0.640114
0	12	57	0	5	2.702703	4.504505	26.12613	0
2	68	168	7	17	5.947137	9.030837	27.31278	0.440529
1	11	30	0	2	3.191489	7.446809	42.55319	1.06383
0	5	60	1	6	6.422018	0	27.52294	0
2	113	159	19	14	7.868852	2.95082	38.85246	0.327869
1	43	81	3	8	6.521739	4.710145	39.49275	0.362319
0	35	61	2	6	3.5	8.5	36	0
0	20	40	0	2	11.11111	0	42.96296	0
3	142	184	15	21	5.91716	3.195266	47.69231	0.35503
1	25	62	1	1	6.741573	1.123596	41.57303	0.561798

4	94	218	8	20	5.409583	2.009274	39.41267	0.618238
3	80	413	9	12	2.657343	5.454545	19.58042	0.41958
0	38	69	5	4	5.797101	3.381643	34.78261	0
2	36	73	4	4	5.726872	3.524229	38.32599	0.881057
0	18	59	3	7	7.29927	4.379562	24.81752	0
1	48	143	8	5	2.140673	6.116208	29.05199	0.30581
0	24	58	1	2	8.609272	3.311258	31.78808	0
0	11	61	2	5	4.761905	3.968254	28.57143	0
81	1603	4272	157	366	5.872823	3.734305	37.91009	0.656136
4	93	344	9	6	1.628223	3.934871	32.56445	0.542741
0	9	45	1	3	8.045977	9.195402	16.09195	0
7	162	544	15	48	4.725019	4.879938	30.2866	0.542215
0	13	46	0	3	13.25301	1.204819	10.84337	0
1	20	124	5	3	6.097561	6.097561	25.60976	0.406504
5	70	267	11	17	4.878049	2.743902	35.97561	0.762195
0	23	67	2	8	8.092486	3.468208	30.63584	0
0	27	97	2	4	2.620087	6.113537	34.49782	0
5	157	483	24	22	4.423244	3.555941	32.0902	0.433651
0	8	29	0	0	9.52381	7.936508	23.80952	0
1	23	47	1	3	3.240741	2.314815	59.72222	0.462963
0	25	49	1	6	3.968254	0.793651	30.95238	0
0	3	50	3	0	1.162791	1.162791	32.55814	0
0	9	11	0	0	7.017544	17.54386	40.35088	0
4	80	411	14	23	3.942181	3.547963	22.60184	0.525624
2	26	116	4	4	1.470588	5.392157	18.62745	0.980392
1	3	55	0	0	4.761905	2.380952	22.61905	1.190476
3	48	96	5	5	4.819277	3.915663	43.9759	0.903614
0	32	105	1	3	7.279693	2.298851	36.39847	0
2	11	44	3	2	10.79137	7.194245	37.41007	1.438849
0	15	88	3	2	5.228758	5.228758	18.95425	0
0	4	16	0	0	8.333333	8.333333	41.66667	0
1	7	34	6	5	2.439024	3.658537	29.26829	1.219512
0	43	66	4	8	3.703704	2.222222	49.25926	0
1	15	90	2	3	7.352941	1.960784	36.27451	0.490196
0	20	43	1	8	5.882353	1.30719	45.75163	0
2	23	96	4	3	3.783784	0.540541	26.48649	1.081081
0	32	51	4	6	5.405405	4.324324	40	0
3	68	245	8	11	2.964119	3.276131	41.49766	0.468019
1	39	76	3	9	11.20944	1.179941	49.85251	0.294985
4	118	365	9	35	4.026846	4.809843	31.76734	0.447427
1	35	51	8	3	6.367041	2.621723	54.30712	0.374532
1	36	153	6	17	5.037783	4.030227	37.2796	0.251889
3	114	147	13	12	6.584362	3.840878	49.93141	0.411523
1	75	91	7	7	9.766454	3.397028	48.40764	0.212314
3	42	125	4	10	6.182796	6.72043	37.63441	0.806452
1	11	47	2	4	4.494382	2.247191	20.22472	1.123596
0	45	129	5	2	3.787879	2.651515	25	0
0	18	93	1	7	2.285714	4	25.71429	0
0	11	35	2	3	3.809524	5.714286	41.90476	0
4	75	135	2	9	4.956897	2.586207	43.96552	0.862069

12	177	143	18	26	6.96999	2.420136	54.21104	1.161665
3	61	73	9	12	6.967213	3.278689	57.37705	0.614754
1	37	38	5	4	6.521739	0.543478	46.73913	0.543478
0	36	107	2	4	2.475248	2.970297	20.79208	0
2	28	146	7	9	2.787456	2.090592	28.223	0.696864
4	34	138	11	8	3.58209	2.985075	35.22388	1.19403
0	17	30	3	1	3.846154	3.846154	26.92308	0
0	15	106	4	4	1.818182	2.272727	37.27273	0
1	45	150	6	8	2.471483	3.612167	53.9924	0.190114
0	18	86	6	4	2.272727	1.704545	31.25	0
5	73	346	10	18	3.104787	6.468305	31.95343	0.646831
1	25	64	1	7	1.015228	4.060914	45.17766	0.507614
0	7	46	2	1	2.040816	7.142857	33.67347	0
0	27	85	1	3	2.072539	2.590674	35.23316	0
7	102	385	9	18	2.907712	4.171934	27.05436	0.884956
1	8	27	1	3	1.851852	0	24.07407	1.851852
2	38	116	5	7	4.135338	3.383459	29.32331	0.75188
1	38	135	8	10	4.584527	7.163324	33.23782	0.286533
10	239	824	25	37	3.707803	2.988379	30.49253	0.553403
1	45	119	2	6	1.181102	2.755906	27.95276	0.393701
1	14	30	4	2	1.086957	4.347826	39.13043	1.086957
1	6	47	1	1	0	2.739726	20.54795	1.369863
2	9	18	1	7	15.78947	1.754386	17.54386	3.508772
3	37	202	11	2	4.143646	2.486188	22.92818	0.828729
18	462	1978	49	102	4.925157	3.573153	28.5128	0.434573
3	20	120	3	5	1.470588	7.352941	17.15686	1.470588
2	52	207	6	8	2.600473	5.437352	26.95035	0.472813
1	63	172	3	9	4.219409	3.797468	39.66245	0.21097
0	20	47	1	0	3.389831	3.389831	35.59322	0
1	15	48	2	1	3.960396	0.990099	28.71287	0.990099
1	8	48	0	1	1.219512	1.219512	26.82927	1.219512
1	7	52	1	2	0.877193	6.140351	37.7193	0.877193
4	30	69	3	10	2.719033	2.114804	60.12085	1.208459
5	119	407	12	31	3.431373	4.019608	36.27451	0.490196
0	7	18	1	1	2.777778	0	22.22222	0
1	9	54	1	2	3.883495	3.883495	27.18447	0.970874
2	23	105	4	2	4.545455	3.181818	30.45455	0.909091
0	11	29	2	1	5.128205	5.128205	34.61538	0
2	3	22	0	1	4.878049	2.439024	24.39024	4.878049
0	7	30	0	1	1.639344	4.918033	31.14754	0
1	6	22	4	0	7.272727	3.636364	29.09091	1.818182
1	25	113	8	8	5.058366	4.669261	29.96109	0.389105
0	10	14	1	1	8.333333	10.41667	27.08333	0
2	43	217	4	9	2.948403	4.668305	24.81572	0.4914
0	9	20	0	2	2.325581	0	25.5814	0
1	84	340	12	14	2.81294	5.766526	27.98875	0.140647
0	9	22	2	0	4.761905	1.587302	41.26984	0
2	30	176	11	7	1.392758	6.128134	29.52646	0.557103
5	33	27	3	8	4.580153	4.580153	32.82443	3.816794
2	25	51	2	3	1.935484	3.225806	41.29032	1.290323

1	22	92	3	10	4.761905	4.761905	35.06494	0.4329
3	36	150	4	4	3.012048	3.614458	34.03614	0.903614
0	11	24	1	1	10.76923	7.692308	24.61538	0
0	1	20	0	4	0	21.42857	19.04762	0
1	33	145	5	9	4.964539	3.900709	22.69504	0.35461
0	26	71	8	10	3.26087	3.804348	30.43478	0
0	12	38	0	0	0	7.5	30	0
39	670	2132	75	129	4.123251	4.242334	46.30843	0.58053
1	29	51	3	4	8.695652	7.729469	41.0628	0.483092
1	30	91	2	5	5.058366	4.669261	40.07782	0.389105
1	23	52	2	1	4.195804	2.797203	37.76224	0.699301
1	18	98	4	4	2.453988	1.226994	19.6319	0.613497
0	26	60	0	5	5	7.5	30.625	0
1	65	196	6	8	2.020202	4.79798	23.48485	0.252525
0	31	43	1	5	4.402516	3.144654	42.13836	0
0	15	50	2	7	4.794521	6.164384	38.35616	0
0	56	111	4	3	4.966887	3.97351	33.44371	0
0	7	14	0	2	4.761905	0	40.47619	0
0	7	23	2	0	7.272727	7.272727	27.27273	0
1	48	264	11	10	2.627512	2.163833	43.58578	0.15456
3	50	218	9	4	2.469136	3.209877	24.19753	0.740741
16	444	1818	40	78	3.198187	4.709141	31.75523	0.402921
5	162	589	22	30	5.409253	5.338078	31.74377	0.355872
2	11	35	3	5	2.5	0	27.5	2.5
0	13	48	11	6	5.46875	4.6875	28.90625	0
0	61	131	8	13	4.347826	3.580563	37.59591	0
1	15	6	2	3	5.797101	8.695652	46.37681	1.449275
2	105	472	11	22	3.762376	4.356436	31.28713	0.19802
4	68	273	13	13	3.536346	2.554028	21.02161	0.785855
1	27	67	2	6	7	3.5	38	0.5
1	37	120	12	7	5.980066	5.315615	29.90033	0.332226
1	29	61	2	4	6.289308	1.257862	31.44654	0.628931
6	195	641	18	42	3.561453	4.678771	28.77095	0.418994
0	15	13	0	4	8.928571	5.357143	28.57143	0
7	62	175	9	4	3.763441	3.225806	46.95341	1.25448
8	82	438	14	14	3.786192	6.013363	28.28508	0.890869
3	37	125	11	7	8	4.666667	26.33333	1
3	20	69	2	8	9.574468	4.787234	31.38298	1.595745
0	10	38	0	3	7.692308	4.395604	31.86813	0
1	23	112	4	3	2.419355	4.435484	35.48387	0.403226
1	47	103	8	9	4.983389	6.312292	32.89037	0.332226
3	10	106	4	2	2.312139	0	25.43353	1.734104
0	16	86	1	4	4.848485	6.060606	24.24242	0
0	7	15	2	1	3.636364	1.818182	49.09091	0
2	19	79	5	2	4.347826	3.10559	26.08696	1.242236
0	21	142	5	8	5.647841	6.644518	29.23588	0
0	15	71	0	2	1.895735	5.21327	51.18483	0
5	121	323	24	17	6.775956	4.153005	35.51913	0.546448
45	1052	3840	124	215	4.439359	4.004577	31.18993	0.514874
4	29	63	2	1	6.880734	2.293578	45.41284	1.834862

3	19	122	2	8	2.155172	8.189655	23.27586	1.293103
0	33	167	4	3	5.405405	5.067568	19.59459	0
0	14	97	0	3	5.555556	4.320988	19.75309	0
1	57	308	7	9	2.259887	4.33145	21.46893	0.188324
3	22	71	6	3	6.770833	1.5625	36.97917	1.5625
0	18	40	5	0	2.5	5	40	0
1	42	48	0	9	9.89011	2.747253	32.41758	0.549451
0	11	123	0	3	2.325581	7.55814	10.46512	0
1	19	17	0	2	8.571429	5.714286	30	1.428571
0	6	21	0	0	3.030303	3.030303	12.12121	0
3	8	44	2	4	8.433735	4.819277	13.25301	3.614458
0	7	32	0	2	3.389831	10.16949	16.94915	0
1	9	82	2	1	2.34375	0.78125	22.65625	0.78125
0	38	56	5	9	7.589286	5.803571	38.39286	0
0	8	42	1	5	7.627119	5.084746	39.83051	0
4	32	186	9	1	4.191617	3.892216	22.45509	1.197605
1	14	36	0	5	2.564103	10.25641	15.38462	1.282051
0	16	26	0	4	9.090909	5.050505	39.39394	0
3	50	170	4	16	3.26087	5.706522	25	0.815217
3	23	110	5	10	3.463203	4.761905	26.40693	1.298701
0	6	26	0	1	0	3.921569	31.37255	0
4	49	173	10	10	5.497382	2.094241	28.01047	1.04712
4	46	135	4	11	2.071006	6.508876	32.24852	1.183432
3	22	128	0	7	4.938272	4.115226	25.10288	1.234568
1	8	34	1	3	1.724138	0	17.24138	1.724138
0	9	10	2	0	5.357143	1.785714	55.35714	0
6	45	169	9	9	4.189944	4.469274	24.86034	1.675978
1	19	55	1	1	0.980392	6.862745	16.66667	0.980392
1	29	182	11	11	2.305476	4.899135	25.36023	0.288184
6	146	711	8	18	1.68	7.44	19.76	0.48
4	73	370	7	24	4.144385	3.609626	28.34225	0.534759
0	2	7	1	1	17.3913	4.347826	30.43478	0
4	60	277	7	4	3.333333	5	18.33333	0.833333
1	47	256	5	14	2.401747	6.9869	20.08734	0.218341
0	11	91	2	4	0.684932	2.054795	23.28767	0
1	9	19	0	2	3.773585	1.886792	35.84906	1.886792
0	10	121	6	3	2.840909	6.818182	10.79545	0
0	7	25	0	2	0	1.960784	31.37255	0
3	33	162	7	11	1.960784	5.882353	21.56863	0.980392
0	5	69	2	0	1.136364	7.954545	4.545455	0
0	11	51	0	4	5.309735	8.849558	27.43363	0
3	70	539	8	18	2.55164	6.196841	13.73026	0.36452
1	25	62	2	4	6.25	9.375	25.625	0.625
3	46	279	9	9	1.639344	5.122951	22.33607	0.614754
5	9	23	1	1	1.515152	7.575758	31.81818	7.575758
0	13	22	2	1	7.042254	1.408451	38.02817	0
0	13	24	3	2	1.818182	3.636364	18.18182	0
0	1	20	1	0	0	3.030303	30.30303	0
0	22	123	0	5	5	8.636364	18.18182	0
1	46	335	5	9	1.626016	4.471545	13.41463	0.203252

0	18	121	3	0	2.030457	7.106599	18.78173	0
2	44	86	2	3	3.921569	3.137255	39.21569	0.784314
0	18	33	5	1	3.787879	6.060606	46.9697	0
11	178	557	24	38	4.357977	3.190661	29.57198	0.856031
5	31	203	11	12	2.933333	5.066667	22.13333	1.333333
2	31	111	5	6	5.882353	1.357466	22.62443	0.904977
0	13	90	3	6	4.046243	5.780347	25.43353	0
2	2	36	1	0	5	5	21.66667	3.333333
1	13	51	2	4	6.382979	2.12766	15.95745	1.06383
15	258	1720	33	59	3.810775	5.256242	22.43758	0.492773
12	179	1218	25	37	3.016815	4.401583	19.83185	0.593472
0	11	18	2	2	1.923077	1.923077	32.69231	0
0	11	60	2	3	0.900901	6.306306	24.32432	0
0	16	73	2	3	8.029197	2.189781	21.16788	0
1	58	146	6	6	4.424779	6.489676	25.07375	0.294985
0	9	51	0	1	2.439024	6.097561	17.07317	0
2	5	37	0	1	11.11111	12.22222	26.66667	2.222222
1	2	21	1	0	6.521739	4.347826	34.78261	2.173913
0	5	33	0	5	1.428571	10	27.14286	0
1	43	140	6	5	3.021148	6.042296	32.02417	0.302115
0	32	125	1	14	4.074074	3.333333	28.88889	0
0	3	10	2	1	17.64706	0	35.29412	0
0	2	15	2	1	6.818182	25	22.72727	0
4	47	156	8	11	4.989154	4.338395	41.64859	0.867679
0	2	16	3	0	0	10	20	0
0	3	26	1	0	2.222222	0	31.11111	0
0	26	69	6	7	4.918033	4.371585	31.69399	0
0	24	25	0	1	14.73684	3.157895	29.47368	0
0	5	23	0	0	4.878049	2.439024	24.39024	0
0	11	87	2	4	0.704225	4.929577	21.12676	0
1	13	55	6	1	0.884956	4.424779	27.43363	0.884956
2	12	46	0	3	2.727273	4.545455	35.45455	1.818182
3	41	209	4	14	4.415584	2.857143	22.33766	0.779221
0	9	30	0	3	3.370787	2.247191	47.19101	0
1	18	110	1	2	0.578035	8.67052	14.45087	0.578035
0	5	15	1	1	2.380952	2.380952	42.85714	0
1	16	132	5	4	1.913876	6.220096	16.26794	0.478469
4	33	115	6	8	6.19195	4.95356	37.4613	1.23839
1	25	70	1	0	4.347826	4.347826	31.0559	0.621118
2	14	60	0	3	3.448276	4.310345	24.13793	1.724138
6	88	557	9	14	3.033473	3.974895	22.48954	0.627615
2	21	41	3	4	4.379562	8.759124	35.0365	1.459854
1	23	155	1	7	3.26087	2.536232	26.44928	0.362319
0	46	118	4	3	4.850746	4.850746	26.49254	0
2	36	115	4	5	5.882353	5.462185	20.58824	0.840336
36	828	4408	116	160	3.9937	4.668692	28.92339	0.404995
0	8	28	0	1	4.705882	0	51.76471	0
1	31	55	2	5	4.678363	8.187135	32.16374	0.584795
0	12	147	3	2	1.793722	5.829596	18.83408	0
127	2721	13768	372	616	3.336365	4.391486	28.22267	0.46207

0	52	447	6	6	1.230769	5.230769	14.92308	0
1	61	246	0	7	1.049869	2.099738	14.17323	0.262467
2	63	378	13	15	1.839465	5.852843	13.54515	0.334448
1	18	80	2	3	5.454545	3.636364	27.87879	0.606061
0	19	64	5	7	4.347826	5.31401	44.44444	0
0	5	28	2	0	3.076923	6.153846	36.92308	0
4	26	207	3	10	2.028986	2.608696	22.89855	1.15942
1	43	104	0	6	5.363985	3.065134	32.56705	0.383142
6	124	581	12	22	3.127875	3.771849	24.56302	0.551978
2	14	37	1	2	2.564103	6.837607	42.73504	1.709402
1	21	58	3	8	5.16129	3.225806	32.90323	0.645161
0	7	57	3	0	1.834862	5.504587	31.19266	0
53	976	5146	122	213	3.724302	5.025325	26.59648	0.526368
1	165	977	25	47	3.989362	5.106383	26.2766	0.053191
2	37	207	4	9	1.538462	5.897436	26.15385	0.512821
3	33	179	5	5	2.857143	3.142857	29.71429	0.857143
3	19	73	1	5	4.635762	7.284768	21.19205	1.986755
1	26	129	4	12	2.479339	5.785124	20.66116	0.413223
12	240	1254	29	74	3.285421	4.640657	25.99589	0.492813
2	26	110	6	6	1.960784	5.490196	33.72549	0.784314
2	38	402	14	8	1.880342	3.931624	14.87179	0.34188
1	42	123	5	6	9.090909	2.272727	21.59091	0.378788
2	12	77	0	4	3.703704	1.481481	24.44444	1.481481
2	30	72	6	3	3.468208	1.734104	29.47977	1.156069
0	16	153	4	6	1.465201	7.326007	25.64103	0
98	2611	9864	285	449	4.649277	4.18525	31.21593	0.441501
12	498	3704	67	80	2.60998	4.087328	21.71701	0.19698
3	34	90	5	3	5.217391	6.086957	30	1.304348
7	131	487	15	19	4.109589	3.913894	27.49511	0.684932
2	51	244	11	9	5.10397	5.293006	29.67864	0.378072
28	379	1866	56	79	4.587398	4.244661	27.68257	0.738202
15	311	2316	54	58	2.998696	3.494133	21.69492	0.391134
4	90	297	10	14	3.806735	3.513909	31.91801	0.585652
6	37	344	5	11	2.651515	3.030303	17.99242	1.136364
3	149	524	16	25	4.700461	4.884793	24.3318	0.276498
2	47	344	4	19	1.37457	5.670103	21.47766	0.343643
4	56	202	9	11	3.72807	5.701754	28.72807	0.877193
3	35	92	4	4	3.333333	4.583333	34.58333	1.25
5	51	246	14	11	3.529412	5.294118	27.05882	0.980392
8	166	833	17	34	2.840909	4.924242	25.44192	0.505051
34	599	2932	54	122	3.449483	4.710208	26.33514	0.595342
2	29	191	5	9	3.343465	4.863222	20.06079	0.607903
2	25	174	3	7	2.554745	3.649635	16.78832	0.729927
2	10	96	0	6	1.734104	1.156069	31.21387	1.156069
2	30	50	1	1	5.454545	7.878788	35.75758	1.212121
1	90	269	6	16	4.0625	6.09375	30.15625	0.15625
0	19	42	0	1	5.970149	4.477612	43.28358	0
2	105	504	14	18	5.299313	2.649657	28.94995	0.196271
3	50	166	3	10	5.21978	3.296703	27.74725	0.824176
17	270	1249	19	57	3.648706	4.072974	23.8863	0.721256

7	220	597	26	29	5.064935	3.701299	34.15584	0.454545
2	48	215	10	13	3.644647	5.46697	25.28474	0.455581
0	29	116	4	4	5.384615	5.384615	30.38462	0
3	37	297	10	8	2.941176	3.333333	24.11765	0.588235
2	43	218	5	17	2.905569	3.631961	24.45521	0.484262
5	52	339	5	8	2.396166	6.389776	25.87859	0.798722
3	41	107	4	7	4.983389	4.651163	36.54485	0.996678
1	15	62	2	0	4.477612	2.238806	33.58209	0.746269
73	2109	6034	206	365	4.306864	3.548269	38.3886	0.446592
1	45	150	2	7	3.614458	2.409639	32.22892	0.301205
1	5	56	1	3	0	10.81081	29.72973	0.900901
2	11	125	1	0	3.982301	4.867257	29.64602	0.884956
5	144	647	18	28	4.232804	2.947846	29.17611	0.377929
14	286	1013	35	57	3.295255	3.295255	31.67838	0.615114
4	93	232	7	15	5.485893	4.388715	35.10972	0.626959
11	131	430	13	32	4.275093	4.832714	33.55019	1.022305
1	31	147	2	4	4.210526	3.508772	27.36842	0.350877
7	59	204	6	9	6.910569	4.065041	31.09756	1.422764
3	59	176	9	14	3.626943	4.404145	24.35233	0.777202
9	127	514	17	30	4.188482	4.013962	30.97731	0.78534
3	19	76	2	3	7.894737	12.10526	25.78947	1.578947
2	17	61	7	3	1.6	6.4	20	1.6
0	9	50	1	5	5.555556	6.666667	15.55556	0
5	107	363	12	23	3.929024	2.915082	28.51711	0.633714
8	205	607	22	41	9.638554	2.622254	25.15946	0.566974
5	115	317	10	20	12.07547	3.27044	25.91195	0.628931
1	51	194	6	8	4.954955	4.504505	31.98198	0.225225
6	119	432	8	24	6.827731	3.361345	27.94118	0.630252
4	66	136	6	9	9.388646	6.331878	36.0262	0.873362
1	29	67	1	9	6.179775	5.617978	28.08989	0.561798
0	5	44	0	2	2.325581	3.488372	34.88372	0
4	41	223	3	6	5.47619	3.809524	24.7619	0.952381
1	95	180	9	22	4.054054	1.182432	42.90541	0.168919
1	21	144	2	5	2.978723	3.829787	19.57447	0.425532
2	40	183	8	14	5.645161	3.225806	24.73118	0.537634
2	33	85	1	6	7.85124	7.024793	32.64463	0.826446
6	132	631	20	26	4.444444	1.851852	33.33333	0.444444
4	34	133	3	6	6.382979	7.902736	31.00304	1.215805
0	39	170	5	9	14.04494	3.089888	20.22472	0
0	11	74	2	7	2.739726	4.794521	28.08219	0
2	118	254	10	22	7.493188	5.313351	31.88011	0.27248
7	45	196	7	5	5.045872	2.981651	32.33945	1.605505
87	1934	4298	176	381	7.159298	3.960632	34.30431	0.690531
4	70	332	4	17	4.134763	6.125574	24.34916	0.612557
4	58	134	1	15	8.870968	4.83871	29.30108	1.075269
4	48	158	4	8	7.435897	4.615385	31.02564	1.025641
1	14	59	1	1	7.594937	3.797468	40.50633	0.632911
0	8	33	1	2	3.529412	10.58824	34.11765	0
2	92	184	9	20	12.59968	7.655502	30.7815	0.318979
5	107	168	4	14	12.43697	4.705882	32.77311	0.840336

0	17	32	1	1	14.70588	3.921569	31.37255	0
3	107	202	11	17	8.280255	2.866242	34.71338	0.477707
5	65	153	3	10	9.174312	6.422018	30.27523	1.146789
2	23	104	2	9	5.660377	4.245283	24.0566	0.943396
0	35	102	3	3	5.857741	7.531381	26.77824	0
2	126	415	16	21	4.833512	5.907626	26.96026	0.214823
4	114	212	14	22	12.39554	5.431755	31.19777	0.557103
0	39	92	3	5	9.302326	5.116279	20.93023	0
0	13	41	5	0	3.296703	4.395604	27.47253	0
3	56	130	8	4	5.704698	7.04698	19.79866	1.006711
1	32	68	7	6	9.016393	6.967213	37.29508	0.409836
5	70	245	4	23	5.904059	2.398524	27.67528	0.922509
1	17	40	0	4	7.692308	0	32.69231	0.961538
5	217	606	22	48	5.485232	2.109705	29.25457	0.351617
2	69	164	5	11	3.571429	5.238095	31.42857	0.47619
5	104	367	5	17	4.38247	3.585657	25.89641	0.664011
9	104	189	13	26	7.394958	3.02521	32.26891	1.512605
2	83	290	15	25	6.666667	4.090909	26.36364	0.30303
1	25	202	4	7	8.010336	5.943152	24.28941	0.258398
1	69	171	6	11	4.712042	2.094241	25.65445	0.26178
2	48	63	4	10	17.53846	2.461538	40.92308	0.615385
6	59	186	3	16	5.591398	9.247312	27.09677	1.290323
2	32	45	2	8	3.97351	5.960265	31.12583	1.324503
1	80	232	4	22	9.452736	6.135987	28.19237	0.165837
3	71	119	3	10	7.960199	3.9801	36.81592	0.746269
22	716	1957	79	161	7.977593	3.592814	31.73653	0.424957
0	9	24	1	7	4.918033	3.278689	24.59016	0
1	93	239	8	13	9.966216	3.040541	27.19595	0.168919
0	10	17	3	2	8	6	22	0
6	62	229	10	10	5.861456	5.150977	32.68206	1.065719
2	15	81	0	7	4.347826	1.242236	29.19255	1.242236
4	55	224	7	11	7.114625	6.324111	27.0751	0.790514
1	35	105	2	15	2.845528	5.284553	27.64228	0.406504
7	164	428	14	32	7.968476	4.553415	30.99825	0.61296
0	30	70	1	4	6.21118	5.590062	22.98137	0
0	14	41	0	6	11.21495	3.738318	28.03738	0
1	48	395	7	17	3.672788	4.674457	13.52254	0.166945
1	49	193	5	12	9.052632	5.684211	30.52632	0.210526
1	15	35	4	2	9.090909	3.636364	35.45455	0.909091
0	14	64	0	0	12.9771	4.580153	22.90076	0
4	66	207	12	11	6.060606	4.848485	28.48485	0.808081
3	23	56	1	4	14.83871	0.645161	28.3871	1.935484
5	46	108	7	8	3.886926	4.240283	30.38869	1.766784
1	11	39	1	5	4.819277	0	26.50602	1.204819
9	138	286	14	30	10.44932	3.970742	35.73668	0.940439
3	12	45	1	9	3.937008	3.149606	37.79528	2.362205
0	31	108	2	6	10.27668	3.162055	28.4585	0
0	7	26	1	1	5.660377	9.433962	18.86792	0
18	374	1148	24	53	5.322639	4.848706	30.8786	0.656216
3	15	15	1	5	1.612903	1.612903	33.87097	4.83871

2	79	120	8	4	5.915493	5.070423	29.01408	0.56338
0	43	157	0	17	4.049844	4.984424	23.36449	0
3	70	247	10	26	7.637655	2.664298	26.46536	0.53286
5	118	227	12	30	7.826087	4.202899	31.15942	0.724638
2	50	161	3	12	6.068602	5.277045	28.49604	0.527704
1	7	33	2	2	2.380952	14.28571	29.7619	1.190476
1	59	117	4	11	8.74036	4.113111	37.7892	0.257069
2	14	57	3	3	6.870229	2.290076	30.53435	1.526718
3	28	187	7	10	4.404145	5.181347	29.53368	0.777202
2	10	61	0	4	12.09677	7.258065	18.54839	1.612903
0	7	69	0	2	7.216495	0	12.37113	0
2	31	132	5	10	12.8125	3.125	27.8125	0.625
1	16	34	2	8	12.5	3.846154	25	0.961538
0	27	96	3	1	2.105263	4.210526	26.84211	0
0	25	115	4	14	13.35878	4.961832	21.37405	0
2	7	46	1	0	2.857143	2.857143	14.28571	2.857143
1	55	175	8	5	3.399433	5.382436	22.09632	0.283286
1	29	93	4	4	5.434783	5.978261	17.3913	0.543478
4	133	255	12	38	8.333333	4.353234	32.33831	0.497512
0	8	53	4	1	4.444444	2.222222	20	0
0	25	16	2	5	6.25	6.25	37.5	0
2	45	67	3	6	9.589041	5.479452	28.76712	0.913242
1	29	82	5	1	9.13242	0.456621	36.52968	0.456621
0	17	52	1	4	2.12766	3.191489	15.95745	0
1	8	38	0	0	7.5	1.25	32.5	1.25
1	26	63	4	3	5.405405	4.72973	24.32432	0.675676
0	21	73	3	2	12.14286	5.714286	11.42857	0
1	15	53	1	10	8.661417	5.511811	22.83465	0.787402
0	10	33	0	4	8.988764	4.494382	33.70787	0
1	64	142	3	18	7.142857	4.187192	32.51232	0.246305
3	57	104	7	13	12.96296	3.08642	27.16049	0.925926
0	20	25	1	2	1.449275	1.449275	27.53623	0
6	380	635	27	83	9.986444	4.112065	34.7944	0.271125
5	52	58	1	9	4.08805	5.345912	51.25786	1.572327
2	35	85	5	6	7.042254	2.816901	27.69953	0.938967
4	137	606	30	29	5.304212	7.020281	24.80499	0.312012
0	25	23	3	2	4.651163	3.488372	30.23256	0
0	15	31	4	6	4.761905	1.190476	27.38095	0
3	91	232	10	5	3.926097	5.080831	12.24018	0.692841
1	59	108	5	11	12.46291	4.451039	28.48665	0.296736
2	8	53	0	1	5.825243	8.737864	23.30097	1.941748
0	6	22	0	0	13.04348	0	26.08696	0
2	45	60	0	2	9.452736	1.99005	34.32836	0.995025
0	50	144	5	9	5.714286	7.142857	27.71429	0
11	200	457	19	31	6.338028	3.912363	33.56808	0.86072
2	14	157	7	8	2.316602	9.266409	15.83012	0.772201
1	19	47	2	1	1	6	23	1
0	37	63	3	8	5.027933	1.675978	31.28492	0
3	39	65	0	8	9.230769	3.589744	28.20513	1.538462
0	13	63	5	3	9.62963	9.62963	18.51852	0

3	68	210	6	16	4.563492	7.142857	28.1746	0.595238
0	55	193	5	17	6.221198	2.764977	28.80184	0
1	19	88	3	2	4.191617	8.383234	19.76048	0.598802
0	28	54	1	4	8.219178	6.849315	25.34247	0
1	42	99	5	11	13.93728	6.271777	24.73868	0.348432
1	20	83	2	7	0.621118	4.968944	24.2236	0.621118
25	598	1843	48	106	5.720545	4.113924	26.38754	0.608569
1	34	136	3	13	2.008032	8.433735	14.45783	0.401606
1	53	149	4	13	7.161804	3.713528	30.76923	0.265252
6	160	410	15	38	6.481481	4.62963	30.64815	0.555556
0	17	45	4	0	0	3.488372	19.76744	0
0	36	97	9	9	6.25	1.923077	19.23077	0
0	20	40	0	1	7.291667	3.125	26.04167	0
9	156	450	19	42	6.921824	4.967427	33.06189	0.732899
2	42	136	7	6	4.620462	6.60066	25.08251	0.660066
2	63	148	9	24	5.472637	5.472637	27.8607	0.497512
7	56	302	11	17	4.67128	3.633218	23.70242	1.211073
5	34	79	1	8	5.238095	3.333333	30.95238	2.380952
2	45	97	4	12	6.424581	5.307263	43.57542	0.558659
3	82	207	4	17	6.586826	2.994012	27.94411	0.598802
1	59	49	2	11	16.46091	5.349794	27.98354	0.411523
3	77	262	4	13	6.335616	3.082192	29.10959	0.513699
0	29	61	2	7	7.602339	4.678363	29.82456	0
0	6	10	1	0	3.125	6.25	37.5	0
1	11	68	0	4	6.451613	3.225806	22.58065	0.806452
3	50	203	4	20	5.895197	4.803493	28.16594	0.655022
0	10	35	3	4	6.422018	6.422018	39.44954	0
12	268	677	19	55	6.603774	4.217536	31.96448	0.665927
0	40	71	2	3	5.228758	3.921569	15.03268	0
2	58	81	3	11	10.03861	4.633205	25.48263	0.772201
238	6844	14873	660	1184	6.828462	3.644338	42.72116	0.46808
0	19	52	2	2	6.4	3.2	30.4	0
1	21	71	2	10	4.242424	2.424242	29.69697	0.606061
0	43	65	0	2	8.173077	8.653846	30.28846	0
1	48	57	0	4	8.59375	6.640625	41.79688	0.390625
0	12	21	0	0	4.411765	5.882353	41.17647	0
2	44	68	6	5	5.747126	3.448276	42.91188	0.766284
3	38	156	7	14	6.98324	5.307263	26.81564	0.837989
2	70	174	6	13	5.833333	3.125	35.83333	0.416667
3	56	216	3	2	5.910165	3.546099	24.34988	0.70922
19	234	431	18	29	7.566462	4.703476	37.90048	1.29516
1	68	242	6	17	5	4.333333	35	0.166667
0	24	24	6	3	1.010101	1.010101	40.40404	0
1	25	32	7	1	7.333333	6	42.66667	0.666667
1	11	102	1	1	2.816901	3.521127	11.97183	0.704225
0	52	123	3	10	3.934426	5.901639	28.52459	0
2	33	81	4	8	10.64639	6.844106	33.8403	0.760456
2	51	132	4	9	8.639309	4.103672	44.49244	0.431965
2	26	82	1	0	4.278075	5.347594	31.01604	1.069519
0	55	149	5	6	7.54717	2.425876	32.07547	0

1	13	40	0	3	10.18519	4.62963	32.40741	0.925926
4	77	201	7	14	3.402647	3.969754	35.34972	0.756144
3	72	184	7	7	8.908686	3.11804	27.17149	0.668151
4	43	140	7	8	6.989247	6.182796	32.52688	1.075269
0	8	60	1	6	5.833333	5.833333	25.83333	0
1	27	56	0	1	11.44578	9.638554	27.71084	0.60241
5	64	182	3	15	7.623318	4.484305	27.57848	1.121076
3	36	110	6	2	5.676856	2.183406	23.58079	1.310044
1	19	64	2	10	5.769231	5.769231	26.92308	0.641026
18	417	1029	33	96	5.040595	5.243572	35.82544	0.608931
0	3	8	0	1	3.846154	11.53846	38.46154	0
0	23	48	4	3	3.448276	7.586207	35.17241	0
5	31	118	4	14	4.482759	4.827586	31.37931	1.724138
0	20	113	8	6	4.225352	8.450704	18.30986	0
0	13	38	4	1	3.773585	0	43.39623	0
2	33	110	2	12	1.639344	5.737705	27.45902	0.819672
1	24	118	1	3	2.304147	4.608295	25.34562	0.460829
1	23	97	3	3	4.326923	5.288462	29.32692	0.480769
0	37	132	2	6	4.081633	2.040816	21.63265	0
4	67	112	8	5	6.25	1.136364	36.93182	1.136364
2	38	75	3	5	7.207207	1.351351	36.03604	0.900901
1	13	49	3	2	5.384615	9.230769	33.07692	0.769231
4	99	185	6	19	5.400697	2.961672	37.10801	0.696864
3	75	172	11	15	4.790419	6.786427	33.33333	0.598802
2	13	33	0	4	7.843137	5.882353	35.29412	1.960784
1	74	83	5	11	12.43523	3.108808	39.37824	0.259067
0	24	60	0	14	6.091371	7.614213	36.54822	0
1	4	38	3	7	6.329114	7.594937	18.98734	1.265823
0	10	51	1	3	4.081633	8.163265	21.42857	0
4	54	92	3	6	5.836576	1.55642	30.7393	1.55642
3	66	114	5	11	9.433962	3.234501	33.69272	0.808625
3	51	171	5	18	4.390244	3.902439	31.21951	0.731707
1	19	50	4	5	8.148148	4.444444	28.88889	0.740741
3	73	132	2	18	4.694836	6.338028	35.44601	0.704225
0	12	53	1	0	2.197802	1.098901	24.17582	0
1	37	143	3	8	5.102041	3.061224	26.53061	0.340136
0	60	116	9	17	6.61157	7.988981	29.75207	0
2	52	177	7	10	6.020942	4.188482	24.86911	0.52356
0	18	77	1	4	2	2	29.33333	0
1	35	74	2	11	4.694836	5.164319	32.39437	0.469484
0	8	54	1	3	6.956522	6.086957	29.56522	0
1	44	91	1	7	5.019305	5.791506	33.59073	0.3861
0	27	97	2	6	3.381643	1.449275	31.40097	0
11	187	413	26	35	6.235741	6.007605	36.65399	0.836502
6	84	304	14	12	3.361345	4.537815	21.51261	1.008403
0	32	106	6	11	2.575107	1.716738	29.18455	0
11	486	1511	50	107	4.869762	3.793884	30.03964	0.311438
0	45	69	5	8	3.061224	2.040816	30.10204	0
0	33	62	3	5	2.617801	4.712042	38.74346	0
2	55	117	8	11	2.597403	4.220779	30.51948	0.649351

1	17	33	1	0	1.123596	2.247191	38.20225	1.123596
0	26	95	3	2	3.846154	5.494505	21.42857	0
2	15	67	3	6	0.636943	7.643312	32.48408	1.273885
6	50	181	4	6	6.349206	4.232804	24.07407	1.587302
2	92	227	14	29	5.837174	4.301075	33.94777	0.30722
6	153	285	19	29	5.019305	3.088803	44.40154	0.579151
1	27	94	5	6	1.99005	5.472637	26.36816	0.497512
0	13	33	0	0	10.75269	5.376344	34.4086	0
0	17	29	2	1	3.305785	9.090909	47.10744	0
0	21	28	1	9	3.125	1.041667	34.375	0
1	64	152	7	9	4.109589	5.251142	37.44292	0.228311
0	14	15	2	1	0	2	34	0
0	5	36	1	2	1.587302	6.349206	22.22222	0
0	14	49	0	3	9.259259	7.407407	22.22222	0
5	118	153	9	25	7.512953	3.756477	48.57513	0.647668
0	34	74	11	7	2.202643	4.405286	37.88546	0
3	50	120	4	10	4.904632	4.632153	39.50954	0.817439
0	19	45	3	2	3.496503	1.398601	46.85315	0
17	284	738	36	61	6.07438	3.842975	43.1405	0.702479
6	58	224	11	14	6.801471	4.595588	31.06618	1.102941
1	22	52	4	0	3.496503	7.692308	33.56643	0.699301
2	42	119	3	5	3.536977	5.466238	36.01286	0.643087
3	91	442	11	19	3.813038	5.04305	21.52522	0.369004
11	213	589	35	41	5.645685	4.023361	32.64114	0.713822
1	37	98	7	9	9.177215	4.113924	38.60759	0.316456
2	12	59	0	9	4.225352	5.633803	32.39437	1.408451
0	21	59	0	1	6.870229	4.580153	26.71756	0
1	7	36	1	6	11.23596	0	31.46067	1.123596
2	8	30	0	8	10.25641	2.564103	25.64103	2.564103
8	192	353	23	45	6.326034	4.136253	39.17275	0.648824
0	31	36	3	4	4.761905	6.349206	49.73545	0
0	13	68	1	1	3.26087	7.065217	44.56522	0
3	48	71	2	3	5.777778	1.333333	36.44444	1.333333
1	44	54	1	7	4.273504	3.846154	46.15385	0.42735
1	44	62	0	11	2.44898	2.44898	46.93878	0.408163
0	14	26	0	5	4.761905	7.142857	34.52381	0
1	36	94	3	8	7.563025	5.882353	26.89076	0.420168
0	16	22	1	3	5.194805	1.298701	38.96104	0
1	38	84	8	3	2.347418	2.347418	32.39437	0.469484
0	30	53	0	6	6.20155	3.875969	20.93023	0
16	468	1015	35	96	7.245053	4.292237	38.84323	0.487062
1	26	67	1	6	7.189542	7.189542	19.60784	0.653595
0	10	20	4	1	7.865169	6.741573	46.06742	0
2	14	10	0	1	7.843137	5.882353	33.33333	3.921569
2	43	121	5	5	3.846154	5	23.46154	0.769231
4	179	352	16	33	5.730129	4.066543	36.22921	0.369686
1	57	92	2	6	5.204461	3.345725	32.71375	0.371747
1	147	242	11	32	7.444668	3.923541	45.07042	0.100604
2	25	60	3	5	5.232558	6.976744	32.55814	1.162791
0	9	58	1	0	8.547009	6.837607	26.49573	0

0	9	55	0	1	2.325581	4.651163	17.44186	0
2	11	51	0	1	2.105263	3.157895	26.31579	2.105263
80	1824	4066	130	331	5.903825	4.039041	39.02555	0.63482
0	12	28	0	6	4.210526	11.57895	35.78947	0
2	37	136	7	4	3.908795	4.234528	31.27036	0.651466
1	24	31	1	2	4.724409	1.574803	47.24409	0.787402
3	61	130	5	18	10	4.5	31.25	0.75
2	62	74	9	9	6.802721	3.174603	54.64853	0.453515
0	32	37	6	2	5.309735	2.654867	23.89381	0
3	17	66	3	6	2.290076	6.10687	19.08397	2.290076
1	43	102	5	5	6.666667	2.962963	32.59259	0.37037
1	22	80	2	4	4.43038	4.43038	22.1519	0.632911
4	57	90	4	9	5.571031	2.506964	46.23955	1.114206
1	34	59	2	5	5.921053	3.947368	23.68421	0.657895
0	29	50	2	1	3.703704	4.761905	48.14815	0
1	6	28	0	3	2.857143	4.285714	38.57143	1.428571
1	8	49	0	3	8.433735	0	18.07229	1.204819
1	19	27	6	4	8	4.666667	49.33333	0.666667
1	25	48	1	5	10.73171	3.902439	46.34146	0.487805
1	5	5	1	0	3.174603	9.52381	68.25397	1.587302
1	18	56	2	4	4.069767	3.488372	45.34884	0.581395
3	66	118	7	8	6.802721	3.174603	44.21769	0.680272
3	17	64	1	0	3.2	3.2	25.6	2.4
17	427	886	29	77	6.254738	4.435178	34.87491	0.644428
38	738	2331	71	120	7.13073	4.357668	26.29693	0.716846
0	8	58	2	2	19.09091	4.545455	12.72727	0
0	9	6	1	1	16.21622	2.702703	35.13514	0
0	32	35	1	6	6.766917	4.511278	33.08271	0
1	8	63	1	6	1.886792	3.773585	19.81132	0.943396
0	63	211	9	10	4.856512	3.752759	26.71082	0
2	16	40	3	1	7.777778	2.222222	21.11111	2.222222
1	44	85	1	4	5.426357	3.100775	39.14729	0.387597
1	34	132	7	8	6.884058	4.347826	22.82609	0.362319
0	11	47	2	2	1.219512	3.658537	19.5122	0
1	173	411	7	25	7.008885	3.553801	28.52912	0.098717
0	33	90	1	5	2.150538	4.301075	24.19355	0
0	8	23	1	0	4.109589	0	52.05479	0
2	14	23	2	2	0	2.739726	38.35616	2.739726
12	207	715	17	45	6.080674	2.95003	31.00542	0.722456
3	98	265	5	26	5.426357	4.651163	28.37209	0.465116
1	6	21	0	0	1.754386	1.754386	47.36842	1.754386
3	40	95	4	13	7.971014	6.521739	29.34783	1.086957
1	67	178	9	19	17.19368	3.359684	25.29644	0.197628
0	18	95	1	5	6.329114	1.898734	16.4557	0
0	10	15	1	2	18.46154	9.230769	29.23077	0
2	37	48	4	8	5.797101	4.830918	41.54589	0.966184
4	73	138	6	7	3.970223	3.473945	35.98015	0.992556
0	18	67	4	7	7.54717	3.773585	43.39623	0
1	33	87	4	8	2.272727	3.636364	33.63636	0.454545
0	14	33	1	6	8.333333	8.333333	33.33333	0

0	18	40	3	2	3.603604	9.009009	30.63063	0
3	139	310	11	24	10.80097	3.033981	27.06311	0.364078
0	5	20	0	2	14.0625	3.125	40.625	0
1	10	36	1	0	6.024096	1.204819	34.93976	1.204819
0	23	80	4	12	2.590674	5.699482	30.05181	0
2	20	27	0	7	7.368421	6.315789	27.36842	2.105263
0	18	37	3	5	8.943089	6.504065	33.33333	0
0	11	26	0	1	6.666667	3.333333	26.66667	0
1	17	36	2	8	5.607477	3.738318	30.84112	0.934579
0	11	35	2	3	10.12658	1.265823	24.05063	0
0	11	48	0	1	6.930693	5.940594	27.72277	0
5	83	247	7	19	4.663212	3.626943	29.36097	0.863558
11	203	558	17	46	8.815612	4.306864	30.68641	0.740242
10	116	433	27	23	6.084868	4.403523	40.7526	0.800641
2	38	74	2	7	6.61157	3.719008	38.84298	0.826446
1	25	65	8	3	1.704545	4.545455	35.79545	0.568182
0	49	118	6	18	5.698006	4.273504	35.61254	0
1	23	72	4	4	6.060606	8.484848	22.42424	0.606061
6	104	331	10	32	3.810775	3.416557	29.30355	0.788436
1	28	43	6	5	6.040268	3.355705	34.89933	0.671141
3	33	74	4	14	7.981221	2.816901	29.10798	1.408451
3	28	39	3	5	0.793651	3.968254	33.33333	2.380952
0	75	173	3	11	5.333333	2	34.44444	0
2	13	24	2	3	9.411765	2.352941	36.47059	2.352941
0	4	31	0	4	7.017544	0	24.5614	0
4	51	154	7	3	3.314917	4.696133	31.49171	1.104972
4	134	412	13	25	6.25	5.175781	31.15234	0.390625
1	28	56	3	2	4.166667	9.52381	32.7381	0.595238
0	23	54	3	4	7.065217	5.434783	41.84783	0
0	17	46	1	7	5.30303	6.818182	34.09091	0
5	59	98	2	4	2.721088	2.380952	37.7551	1.70068
4	57	162	3	16	5.128205	4.487179	38.67521	0.854701
2	8	36	4	2	4.054054	1.351351	24.32432	2.702703
1	25	49	7	2	6.707317	6.707317	35.36585	0.609756
1	4	10	4	2	4.444444	6.666667	42.22222	2.222222
2	22	67	4	8	8	7.333333	16	1.333333
0	12	27	1	1	4.6875	6.25	25	0
0	2	44	0	0	1.470588	13.23529	17.64706	0
0	22	75	2	4	5.806452	5.806452	21.93548	0
1	4	22	0	3	5.357143	5.357143	35.71429	1.785714
3	29	76	2	6	3.144654	3.144654	20.75472	1.886792
3	88	324	13	12	1.689708	5.837174	24.88479	0.460829
5	181	442	23	27	10.53498	5.185185	28.47737	0.411523
2	76	202	6	16	7.218684	3.397028	25.26539	0.424628
2	39	79	5	5	12.34568	6.17284	27.98354	0.823045
1	10	39	4	2	5.217391	4.347826	41.73913	0.869565
0	15	47	0	2	5.660377	7.54717	26.41509	0
0	16	50	1	2	0	2.197802	21.97802	0
0	7	43	0	1	6.756757	4.054054	20.27027	0
3	37	103	0	4	12.17391	3.913043	20	1.304348

5	155	417	13	27	3.448276	3.448276	26.61638	0.538793
5	96	324	12	20	5.829016	4.92228	30.05181	0.647668
0	8	46	2	0	1.298701	5.194805	20.77922	0
0	1	12	0	1	0	3.571429	46.42857	0
4	45	74	8	6	7.798165	8.715596	20.6422	1.834862
4	38	129	1	7	3.859649	2.45614	30.87719	1.403509
8	158	430	11	19	4.245283	5.188679	31.50943	0.754717
0	8	5	1	2	19.04762	0	42.85714	0
21	440	1140	37	79	6.306306	5.081081	26.73874	0.756757
4	10	16	2	4	9.589041	6.849315	34.24658	5.479452
5	319	789	16	51	6.952339	5.115872	36.33581	0.218627
1	97	147	6	29	5.851979	3.098107	42.85714	0.172117
0	5	18	1	1	2.325581	9.302326	30.23256	0
0	13	11	0	0	9.302326	6.976744	27.90698	0
0	8	42	4	8	10.28037	2.803738	28.97196	0
0	22	26	2	3	18.4466	4.854369	25.24272	0
2	33	126	2	7	8.833922	2.826855	28.26855	0.706714
4	51	92	3	2	3.956835	4.316547	37.05036	1.438849
0	87	211	8	20	6.902985	2.798507	29.47761	0
0	38	47	6	10	23.50427	3.846154	29.48718	0
1	40	38	3	11	23.55372	9.504132	28.5124	0.413223
2	59	64	0	14	17.30769	3.205128	34.9359	0.641026
0	20	76	3	6	3.409091	3.977273	32.95455	0
7	69	264	8	15	5.924596	4.129264	24.77558	1.256732
1	23	33	0	3	4.901961	3.921569	32.35294	0.980392
7	249	708	17	40	4.334554	3.724054	29.60928	0.42735
1	59	183	4	6	5.405405	2.432432	23.78378	0.27027
0	10	23	0	0	8.695652	2.173913	17.3913	0
3	44	109	6	8	4.942966	4.562738	25.85551	1.140684
0	21	64	4	7	5.128205	6.410256	26.92308	0
1	60	145	6	13	2.932551	4.985337	26.09971	0.293255
4	28	69	1	3	5.945946	2.162162	35.13514	2.162162
0	19	26	3	3	2.531646	2.531646	30.37975	0
2	28	135	5	10	8.394161	2.554745	23.35766	0.729927
1	43	95	4	1	6.837607	5.982906	25.64103	0.42735
4	30	99	11	3	4.330709	6.299213	31.49606	1.574803
0	25	63	2	1	5.035971	6.47482	23.02158	0
1	30	106	3	3	10.8871	4.435484	27.01613	0.403226
1	11	63	2	2	2.970297	1.980198	16.83168	0.990099
4	86	198	11	11	5.970149	5.117271	22.8145	0.852878
0	25	84	0	3	6.586826	3.592814	22.75449	0
3	59	260	10	20	3.454231	3.626943	32.12435	0.518135
1	26	133	1	5	5.357143	8.214286	27.14286	0.357143
0	16	9	0	3	4	8	32	0
3	17	46	2	10	13.24503	11.92053	23.17881	1.986755
0	17	29	1	3	14.56311	4.854369	32.03883	0
0	27	74	6	10	4.324324	7.027027	25.40541	0
0	15	52	2	5	1.923077	4.807692	22.11538	0
1	35	76	2	4	11.97917	2.604167	23.95833	0.520833
38	1311	3012	118	220	6.621273	3.651092	34.5621	0.446114

0	15	55	2	3	4.132231	3.305785	30.57851	0
1	17	63	2	1	2.586207	1.724138	23.27586	0.862069
0	12	52	3	0	9.090909	5.050505	18.18182	0
4	114	431	15	22	3.876853	5.701254	23.60319	0.4561
1	35	51	1	1	8.695652	4.968944	31.0559	0.621118
0	53	109	3	9	4.724409	3.149606	23.62205	0
1	69	132	5	15	6.516291	6.015038	31.82957	0.250627
2	9	39	4	2	14.15094	7.54717	25.4717	1.886792
2	20	95	4	7	3.645833	10.41667	19.27083	1.041667
1	21	25	1	0	11.70213	2.12766	35.10638	1.06383
1	15	18	1	2	4.545455	4.545455	34.84848	1.515152
1	36	75	1	10	3.571429	2.040816	31.63265	0.510204
2	53	188	16	14	3.480278	5.568445	27.61021	0.464037
0	22	31	2	2	2.5	5.833333	44.16667	0
3	18	24	4	8	5.617978	6.741573	23.59551	3.370787
1	22	81	1	6	0.699301	3.496503	18.18182	0.699301
4	43	185	5	8	5.076142	5.837563	26.90355	1.015228
1	55	121	8	9	4.477612	2.985075	34.62687	0.298507
1	9	40	0	2	4.597701	4.597701	31.03448	1.149425
1	3	22	1	2	9.836066	3.278689	39.34426	1.639344
0	13	70	1	3	5.673759	3.546099	29.07801	0
1	87	64	5	9	10.48035	4.366812	48.9083	0.218341
0	17	30	0	3	6.666667	11.42857	34.28571	0
1	71	109	9	13	5.30303	5.808081	37.62626	0.252525
2	58	109	8	11	7.940447	1.985112	43.42432	0.496278
2	51	96	4	16	7.692308	6.769231	33.53846	0.615385
22	688	1621	80	163	6.258065	4.172043	34.21505	0.473118
0	13	56	0	7	6.521739	2.173913	36.23188	0
0	4	22	0	2	9.803922	5.882353	29.41176	0
1	18	30	1	5	8.737864	6.796117	31.06796	0.970874
2	35	177	7	8	5.405405	2.702703	23.12312	0.600601
2	43	67	2	2	5.31401	1.932367	36.71498	0.966184
1	26	44	5	5	9.219858	2.12766	31.20567	0.70922
0	37	89	2	11	8.786611	6.694561	26.35983	0
7	59	137	7	7	3.592814	5.688623	25.7485	2.095808
1	5	8	0	1	0	3.225806	48.3871	3.225806
0	13	43	1	1	3.409091	5.681818	25	0
0	3	39	0	0	1.754386	7.017544	17.54386	0
0	29	52	0	11	7.5	1.875	33.125	0
0	38	113	3	8	9.689922	3.100775	24.4186	0
7	125	537	15	30	4.887586	1.857283	23.46041	0.684262
0	9	28	2	3	4.123711	9.278351	43.29897	0
0	25	48	0	2	2.419355	6.451613	30.64516	0
12	387	714	36	81	5.417213	3.538663	37.30887	0.524246
4	128	417	15	23	4.932735	3.475336	25.78475	0.44843
1	46	131	8	4	2.743902	5.182927	34.14634	0.304878
2	79	156	11	16	4.646018	5.973451	30.97345	0.442478
1	19	134	3	3	2.542373	5.932203	23.72881	0.423729
1	33	54	2	7	4.571429	1.142857	38.85714	0.571429
4	74	115	4	22	8.108108	4.864865	27.83784	1.081081

0	50	98	7	8	5.098039	5.882353	25.09804	0
4	75	177	11	15	9.055877	3.468208	33.14066	0.770713
0	8	48	4	6	6.382979	2.12766	21.2766	0
2	21	79	3	4	8.695652	3.381643	35.2657	0.966184
0	52	99	5	10	3.975535	10.09174	35.1682	0
1	47	120	8	13	5.572755	3.71517	32.19814	0.309598
2	37	67	8	15	6.730769	3.365385	27.88462	0.961538
1	33	88	8	6	4.123711	4.123711	21.64948	0.515464
26	782	1623	89	157	8.247218	4.531002	34.02226	0.516693
1	20	43	1	2	3.053435	4.580153	41.22137	0.763359
1	27	42	2	5	4.83871	2.419355	30.64516	0.806452
3	130	294	11	25	4.503311	3.178808	30.99338	0.397351
0	10	20	3	0	5.555556	7.407407	25.92593	0
11	108	241	12	37	6.151832	6.151832	34.1623	1.439791
0	4	10	1	2	12.2449	6.122449	46.93878	0
0	48	142	9	11	5.221932	6.005222	33.94256	0
1	38	112	2	6	3.597122	3.23741	35.97122	0.359712
1	33	59	3	4	4.324324	3.783784	37.83784	0.540541
3	22	59	0	6	4.402516	1.257862	37.73585	1.886792
0	14	46	1	3	1.041667	9.375	22.91667	0
0	16	16	1	4	7.936508	4.761905	28.57143	0
1	28	97	4	12	5.019305	4.633205	35.52124	0.3861
1	13	13	0	1	9.090909	3.030303	45.45455	1.515152
0	14	26	0	6	9.302326	6.976744	30.23256	0
4	53	73	8	21	11.79487	8.461538	38.97436	1.025641
0	5	33	2	6	12.19512	7.317073	24.39024	0
1	74	140	9	22	15.61905	5.142857	32.38095	0.190476
1	34	61	1	0	10.56338	2.816901	18.30986	0.704225
1	28	83	1	3	2.631579	3.947368	17.10526	0.657895
2	62	125	2	5	2.605863	2.28013	31.27036	0.651466
1	39	50	2	1	7.100592	3.550296	34.31953	0.591716
0	4	30	3	1	5.357143	3.571429	23.21429	0
5	221	461	16	37	5.918524	3.68947	33.51268	0.38432
6	168	418	22	27	7.410636	4.969486	31.73496	0.523104
3	27	64	3	4	5.660377	2.830189	43.86792	1.415094
2	15	69	2	4	0.813008	4.065041	20.3252	1.626016
1	13	34	0	2	4	1.333333	28	1.333333
0	40	65	3	3	2.684564	5.369128	17.44966	0
0	8	21	1	1	2.173913	4.347826	26.08696	0
2	15	88	0	7	7.741935	3.870968	16.12903	1.290323
3	11	46	0	1	4.347826	11.95652	17.3913	3.26087
0	14	39	1	2	3.921569	2.941176	38.23529	0
0	8	24	1	0	8.333333	0	22.91667	0
2	19	34	1	2	3.092784	2.061856	35.05155	2.061856
1	26	66	1	7	9.411765	5.882353	25.29412	0.588235
2	20	42	1	2	10.98266	3.468208	46.82081	1.156069
0	40	74	0	4	6.878307	3.174603	27.51323	0
0	10	21	0	0	1.5625	4.6875	45.3125	0
1	59	100	7	16	11.111111	3.367003	23.90572	0.3367
0	24	69	6	11	3.04878	4.268293	25.60976	0

1	10	19	5	2	6.944444	5.555556	36.11111	1.388889
0	30	71	11	6	4.020101	10.05025	26.63317	0
2	33	71	3	9	4.678363	2.339181	23.97661	1.169591
3	250	604	17	25	4.437401	2.773376	21.55309	0.237718
0	36	64	1	9	4.242424	1.818182	27.27273	0
0	24	44	1	1	7.438017	5.785124	28.92562	0
3	27	59	3	4	6.315789	3.157895	40	1.578947
0	12	53	2	2	2.884615	5.769231	25	0
3	28	83	4	7	7.207207	7.207207	29.27928	1.351351
0	23	69	2	6	2.34375	0.78125	18.75	0
1	22	34	4	7	9.677419	7.258065	28.22581	0.806452
0	47	89	6	10	6	4.8	28.4	0
0	7	53	1	3	2.970297	8.910891	24.75248	0
1	41	215	12	6	2.948403	2.211302	27.27273	0.2457
1	12	30	1	5	6.25	5	27.5	1.25
4	120	280	12	16	5.394737	5	32.76316	0.526316
2	14	58	1	3	3.508772	1.754386	26.31579	1.754386
0	6	41	1	3	6.557377	1.639344	8.196721	0
0	19	57	4	3	3.703704	10.37037	24.44444	0
48	1297	3389	113	263	6.100537	4.43143	39.59004	0.468521
0	30	89	1	8	11.11111	1.515152	22.72727	0
3	43	106	7	18	7.692308	7.407407	34.47293	0.854701
4	107	175	5	18	9.715243	4.522613	34.00335	0.670017
1	18	22	0	7	5.147059	4.411765	55.14706	0.735294
1	26	91	4	8	2.439024	6.341463	27.80488	0.487805
20	475	1446	40	98	5.584795	5	28.62573	0.584795
0	24	49	4	4	8.965517	1.37931	33.7931	0
1	6	24	0	5	0	5.128205	2.564103	2.564103
2	51	69	8	8	8.680556	7.291667	36.11111	0.694444
25	473	1249	58	92	6.25	4.404362	49.55956	0.524329
1	12	45	1	0	2.446483	2.140673	77.37003	0.30581
0	10	90	3	1	6.17284	4.320988	25.30864	0
22	379	965	24	66	7.430684	5.471349	33.27172	0.813309
0	7	42	1	4	1.052632	6.315789	35.78947	0
4	58	146	11	18	4.987531	5.236908	30.67332	0.997506
1	81	153	10	10	4.824561	3.947368	35.30702	0.219298
1	45	145	7	11	4.790419	6.886228	25.7485	0.299401
2	43	92	5	8	4.291845	8.154506	23.17597	0.858369
0	32	121	6	5	2.755906	6.299213	26.37795	0
0	35	85	1	15	8.503401	7.823129	37.41497	0
2	51	118	2	15	7.492795	4.034582	34.29395	0.576369
18	493	998	38	83	6.369048	4.52381	40.59524	0.535714
0	14	40	2	1	6.382979	5.319149	27.65957	0
1	15	57	0	3	9.345794	5.607477	14.01869	0.934579
2	45	160	12	23	3.15534	5.825243	32.28155	0.485437
41	805	2276	98	154	5.473299	3.809682	34.58659	0.682083
2	68	140	8	10	8.958838	4.358354	31.477	0.484262
0	15	27	2	3	7.207207	0.900901	49.54955	0
0	45	87	6	6	9.583333	8.75	21.66667	0
0	10	47	2	0	5.434783	13.04348	17.3913	0

0	23	79	4	5	7.692308	2.714932	39.36652	0
0	18	58	1	10	10.41667	6.25	22.91667	0
2	58	75	8	2	10.05587	4.748603	44.69274	0.558659
0	26	54	4	6	11.11111	1.30719	28.75817	0
8	123	168	5	24	6.687403	6.376361	35.92535	1.244168
1	46	139	3	12	4.530744	4.530744	25.88997	0.323625
1	19	28	1	5	3.333333	5.555556	31.11111	1.111111
2	35	32	1	6	6.17284	5.555556	41.35802	1.234568
11	156	570	38	27	4.093567	6.850459	22.05514	0.918964
5	45	110	4	10	7.594937	2.531646	34.81013	1.582278
38	799	1540	62	126	8.511029	4.227941	40.11029	0.698529
2	54	118	5	5	8.712121	7.765152	48.67424	0.378788
1	33	86	2	8	6.603774	3.301887	28.77358	0.471698
1	22	48	3	3	3.225806	4.83871	29.83871	0.806452
0	33	67	3	1	4.938272	6.17284	24.69136	0
1	21	62	1	3	3.100775	3.875969	24.8062	0.775194
1	12	48	3	1	0	2.597403	12.98701	1.298701
13	367	702	28	70	6.540765	4.237678	34.86872	0.598802
2	114	224	14	25	9.031414	3.664921	37.69634	0.26178
0	19	37	0	4	11.96581	5.128205	31.62393	0
4	67	135	8	7	8.121827	2.791878	32.99492	1.015228
1	35	64	4	6	3.414634	5.365854	37.56098	0.487805
1	53	119	8	9	5.475504	5.763689	34.00576	0.288184
1	59	138	4	14	6.504065	3.252033	31.70732	0.271003
1	36	59	2	3	3.883495	6.796117	40.29126	0.485437
0	20	37	2	5	5.844156	5.194805	47.4026	0
2	27	21	2	6	6.837607	4.273504	39.31624	1.709402
0	40	53	1	7	8.900524	1.04712	37.17277	0
0	50	129	5	9	6.72043	4.301075	37.09677	0
4	102	211	12	14	5.147059	4.117647	40.29412	0.588235
1	48	67	1	11	8.906883	6.072874	33.19838	0.404858
0	26	72	1	5	4.402516	9.433962	20.75472	0
4	107	316	10	28	5.541562	4.785894	31.10831	0.503778
10	103	174	8	24	6.082037	2.687412	46.11033	1.414427
1	88	164	7	10	10.4	3.8	31.8	0.2
3	72	147	4	18	6.428571	3.571429	31.90476	0.714286
0	27	78	2	14	7.843137	9.411765	35.29412	0
0	26	65	6	5	5.347594	8.02139	32.08556	0
0	25	29	1	5	11.50442	2.654867	32.74336	0
1	43	64	5	11	6.355932	6.779661	34.32203	0.423729
1	20	22	1	1	10.22727	0	38.63636	1.136364
3	24	51	0	5	5.294118	5.294118	40.58824	1.764706
8	51	100	6	6	3.934426	4.590164	35.40984	2.622951
5	37	78	6	6	6.865672	4.477612	49.25373	1.492537
1	34	90	4	5	3.389831	3.813559	36.01695	0.423729
2	69	90	5	10	8.611111	6.944444	35.55556	0.555556
3	53	66	1	14	9.036145	3.915663	45.78313	0.903614
0	23	36	2	3	3.932584	2.247191	57.86517	0
44	1408	2939	121	279	6.235354	3.494651	41.45695	0.448293
0	29	50	2	15	4.819277	6.024096	31.3253	0

0	21	68	4	8	4.210526	2.105263	40.52632	0
17	308	669	26	43	4.901961	4.509804	38.48039	0.833333
2	34	31	1	7	8.235294	2.941176	44.70588	1.176471
2	25	54	3	3	7.482993	6.122449	27.21088	1.360544
0	97	253	11	16	5.305466	3.858521	30.22508	0
1	16	59	1	7	6.711409	3.355705	33.55705	0.671141
0	4	26	0	1	3.636364	9.090909	30.90909	0
2	51	94	9	8	5.327869	1.229508	26.22951	0.819672
7	136	206	9	24	8.814271	4.302204	46.79958	0.734523
3	123	204	10	19	5.135521	2.853067	40.79886	0.42796
2	38	93	0	4	6.225681	5.836576	34.63035	0.77821
6	141	420	19	34	5.125899	5.665468	33.45324	0.539568
4	24	85	2	10	4.824561	7.017544	33.33333	1.754386
12	181	398	36	35	5.09839	2.951699	32.73703	1.073345
2	109	188	8	18	5.851064	4.964539	31.56028	0.35461
1	42	81	4	7	11.2628	2.047782	40.61433	0.341297
0	18	63	4	3	3.246753	4.545455	35.06494	0
18	497	1184	45	117	7.198014	5.267512	36.2107	0.496415
8	187	419	17	30	8.133562	5.393836	29.88014	0.684932
5	96	182	6	19	6.633499	5.970149	36.31841	0.829187
1	21	41	1	3	1.470588	5.147059	44.11765	0.735294
2	27	44	1	4	6.451613	6.451613	36.77419	1.290323
3	119	220	10	13	6.19195	4.179567	33.12693	0.464396
1	34	70	4	6	6.862745	6.862745	29.90196	0.490196
5	210	634	35	24	4.577465	5	26.47887	0.352113
2	79	114	6	18	9.94898	3.571429	30.61224	0.510204
1	24	60	1	7	2.739726	8.219178	25.34247	0.684932
4	27	97	8	3	1.492537	5.970149	23.38308	1.99005
2	20	50	8	2	1.369863	12.32877	30.13699	1.369863
0	12	36	1	3	4.494382	3.370787	33.70787	0
0	25	64	4	6	2.816901	3.521127	23.94366	0
0	24	90	2	5	4.273504	3.418803	40.59829	0
0	13	51	1	8	2.631579	6.140351	27.19298	0
1	42	158	0	4	5.949008	5.949008	30.02833	0.283286
3	32	105	3	8	5.058366	4.280156	31.90661	1.167315
1	80	95	5	11	10.14925	3.283582	29.25373	0.298507
0	36	53	8	7	1.162791	6.976744	31.39535	0
6	45	167	8	9	2.842377	5.426357	31.00775	1.550388
1	32	95	6	11	4.741379	2.586207	30.17241	0.431034
1	12	47	0	1	5.154639	4.123711	27.83505	1.030928
2	115	240	13	24	6.283422	3.208556	37.83422	0.26738
0	22	36	2	2	2.702703	1.801802	39.63964	0
3	149	428	14	40	5.529522	3.655108	31.39644	0.281162
5	242	446	25	42	5.035971	3.335513	41.92283	0.327011
1	96	217	10	18	4.96988	5.271084	38.25301	0.150602
1	98	224	13	18	5.916031	2.099237	24.42748	0.19084
3	34	53	3	1	3.409091	2.840909	40.34091	1.704545
1	12	26	1	0	1.428571	7.142857	34.28571	1.428571
32	690	1820	65	126	5.16882	5.293872	32.57607	0.666945
0	21	66	0	3	2.027027	6.756757	30.40541	0

2	3	30	3	1	7.142857	3.571429	19.64286	3.571429	
1	52	84	1	6	6.583072	4.075235	44.20063	0.31348	
0	13	42	4	3	6.542056	5.607477	29.90654	0	
6	70	96	6	9	4.927536	3.768116	37.10145	1.73913	
2	32	75	3	9	5.113636	4.545455	21.59091	1.136364	
2	86	145	8	22	5.893536	5.13308	38.97338	0.380228	
5	105	291	11	24	3.971631	4.539007	29.64539	0.70922	
3	112	285	20	33	8.436725	5.334988	30.02481	0.372208	
0	8	42	1	1	2.666667		8	20	0
1	52	153	2	4	4.825737	11.52815	26.80965	0.268097	
17	329	655	22	69	6.260647	5.068143	42.16354	0.72402	
2	52	79	3	6	3.501946	4.280156	36.96498	0.77821	
1	20	67	1	2	4.109589	4.794521	28.76712	0.684932	
0	191	267	14	20	5.221675	3.546798	42.75862	0	
4	182	295	18	22	6.463527	4.524469	40.90489	0.369344	
0	47	70	4	8	8.076923	5.769231	36.53846	0	
1	53	130	9	8	4.416404	4.100946	28.07571	0.315457	
1	83	166	14	11	5.295316	2.647658	36.04888	0.203666	
2	15	56	6	3	4.032258	2.419355	27.41935	1.612903	
1	64	55	2	9	2.272727	2.727273	35.45455	0.454545	
2	43	125	5	10	7.094595	3.716216	26.68919	0.675676	
1	14	73	3	0	4.43038	3.164557	34.81013	0.632911	
0	14	43	0	3	7.070707	9.090909	23.23232	0	
1	23	56	1	5	0	6.034483	19.82759	0.862069	
2	25	75	0	1	3.896104	3.896104	25.32468	1.298701	
0	10	54	1	5	3.846154	4.807692	24.03846	0	
2	28	49	5	3	4.402516	1.257862	39.62264	1.257862	
1	33	77	2	6	2.857143	2.285714	26.85714	0.571429	
0	22	48	4	6	3.278689	5.737705	25.40984	0	
0	4	27	2	2	1.923077	1.923077	28.84615	0	
2	39	109	7	10	6.620209	6.271777	28.91986	0.696864	
0	12	32	2	0	0	10.52632	28.94737	0	
3	34	91	6	6	6.909091	9.090909	33.09091	1.090909	
0	49	88	3	6	6	3.6	32	0	
2	26	86	4	2	3.763441	6.989247	24.73118	1.075269	
0	43	77	3	5	6.866953	4.72103	33.47639	0	
2	28	86	4	8	9.745763	2.542373	33.47458	0.847458	
1	30	51	4	4	5.732484	3.184713	33.75796	0.636943	
2	44	143	10	11	3.921569	7.282913	29.97199	0.560224	
0	9	35	3	4	14.28571	5.714286	7.142857	0	
4	112	202	15	18	5.862069	3.793103	29.82759	0.689655	
27	858	2038	77	179	7.575004	5.602519	34.12896	0.447539	
3	80	156	3	17	6.810036	3.225806	43.54839	0.537634	
1	24	70	4	9	9.504132	3.719008	42.14876	0.413223	
2	39	17	1	5	10.56338	2.816901	41.5493	1.408451	
2	62	157	10	21	7.142857	5.418719	25.36946	0.492611	
3	21	37	12	4	13.69863	7.534247	26.0274	2.054795	
6	59	125	8	8	5.982906	1.709402	33.61823	1.709402	
7	144	416	19	23	4.007634	4.770992	33.11069	0.667939	
1	26	66	4	10	5.555556	6.565657	33.83838	0.505051	

0	19	53	1	4	16.76647	2.994012	34.13174	0
3	35	36	3	1	4.83871	0	32.25806	2.419355
6	158	323	21	38	5.108696	4.782609	30.76087	0.652174
3	82	246	12	17	7.679466	7.679466	24.5409	0.500835
5	65	172	7	16	6.073753	5.206074	31.23644	1.084599
8	173	328	17	33	8.188332	6.243603	28.3521	0.818833
5	60	117	3	16	5.813953	2.325581	33.43023	1.453488
7	94	84	5	17	8.170515	3.019538	52.04263	1.243339
4	76	176	9	16	11.69591	3.898635	29.62963	0.779727
17	533	1155	59	102	9.41873	3.767492	36.59849	0.457481
0	10	19	3	0	14.45783	8.433735	38.55422	0
2	134	403	21	37	4.671968	6.858847	29.12525	0.198807
1	30	39	0	7	5.6	1.6	31.2	0.8
1	9	24	2	2	28.37838	6.756757	13.51351	1.351351
3	97	158	9	23	7.028754	5.111821	41.53355	0.479233
3	37	48	5	7	4.324324	0.540541	41.08108	1.621622
16	467	1209	49	116	6.425583	5.140466	32.93485	0.478183
0	21	18	2	4	3.797468	5.063291	34.17722	0
2	27	39	4	4	13.0137	5.479452	29.45205	1.369863
3	23	49	2	10	5.660377	3.773585	35.84906	1.886792
8	104	317	13	20	6.821107	6.177606	27.54183	1.029601
0	27	74	1	5	10.42654	3.791469	35.07109	0
1	42	69	2	6	6.043956	4.395604	23.62637	0.549451
3	66	165	10	15	5.569007	6.053269	25.66586	0.726392
2	54	115	7	22	8.446866	3.269755	33.78747	0.544959
2	55	97	6	6	3.618421	5.921053	35.85526	0.657895
6	61	157	7	12	3.485255	4.289544	27.07775	1.608579
1	40	52	2	6	6.17284	4.320988	27.16049	0.617284
0	10	43	5	0	6.930693	15.84158	19.80198	0
2	27	49	1	2	2.857143	1.428571	37.85714	1.428571
1	31	53	7	3	10.12658	4.43038	25.31646	0.632911
8	51	92	3	7	7.119741	3.883495	36.8932	2.588997
0	42	79	5	10	5.905512	2.755906	37.79528	0
6	54	92	2	10	7.482993	4.081633	32.65306	2.040816
12	214	543	31	60	8.294393	4.556075	36.91589	0.700935
3	36	36	6	9	8.457711	3.9801	42.78607	1.492537
0	36	74	6	3	7.471264	4.022989	20.11494	0
4	57	76	7	9	10.1083	6.498195	28.15884	1.444043
2	47	90	5	12	12.19512	3.963415	36.28049	0.609756
2	49	135	1	12	11.22195	3.491272	35.66085	0.498753
8	96	166	22	25	5.227656	6.576728	34.73862	1.349073
7	60	112	4	12	7.471264	6.034483	30.45977	2.011494
4	194	265	21	27	5.156724	4.246714	38.92821	0.404449
5	36	96	2	6	8.076923	9.230769	26.92308	1.923077
0	56	7	2	3	8.333333	2.083333	54.16667	0
0	7	46	0	4	12.17391	5.217391	33.04348	0
2	34	80	4	4	9.747292	5.054152	40.43321	0.722022
3	78	270	10	21	8.682635	5.08982	29.04192	0.449102
1	83	162	12	14	8.416834	7.214429	29.85972	0.200401
1	14	31	1	2	1.149425	2.298851	40.22989	1.149425

11	136	463	33	34	6.506239	5.525847	27.62923	0.980392
1	34	88	3	9	6.382979	4.255319	31.91489	0.425532
3	78	125	9	18	7.555556	4.222222	36.44444	0.666667
4	21	60	0	7	4.255319	5.851064	40.95745	2.12766
2	30	88	3	8	4.901961	6.862745	24.01961	0.980392
21	534	1113	52	79	6.031934	4.642224	36.13247	0.620934
0	25	67	3	4	7.486631	4.812834	34.75936	0
14	334	942	51	59	5.921601	6.505421	29.19099	0.58382
1	84	159	8	14	8.45987	2.819957	31.01952	0.21692
2	55	169	7	20	3.076923	5.384615	26.66667	0.512821
2	26	66	2	3	3.144654	5.031447	29.55975	1.257862
1	21	24	3	4	10.86957	5.072464	45.65217	0.724638
1	50	82	3	3	3.663004	6.959707	38.46154	0.3663
18	573	1454	64	149	7.554814	5.14776	33.48427	0.42898
0	27	49	1	5	8.588957	5.521472	35.58282	0
6	160	155	15	31	10.02304	6.56682	41.12903	0.691244
2	58	153	4	13	6.183369	7.036247	37.73987	0.426439
2	69	99	7	5	10.08646	5.763689	31.70029	0.576369
0	17	49	3	6	2.054795	0.684932	45.89041	0
1	21	29	2	6	12.90323	5.645161	33.87097	0.806452
1	9	17	1	0	6.849315	6.849315	47.94521	1.369863
2	57	109	3	17	7.098765	4.62963	30.24691	0.617284
1	74	94	11	30	6.486486	5.405405	31.35135	0.27027
6	222	201	10	42	6.606852	3.588907	50.57096	0.489396
0	7	21	1	1	14.58333	6.25	16.66667	0
9	191	292	25	45	8.747856	4.888508	38.16467	0.77187
3	62	108	6	17	6.497175	2.824859	35.31073	0.847458
2	96	159	10	33	8.681135	3.505843	37.72955	0.33389
7	136	278	26	49	9.830867	6.131078	31.60677	0.739958
1	60	65	2	5	5.860806	6.593407	38.82784	0.3663
0	54	37	0	9	8.144796	2.714932	43.8914	0
19	455	777	39	98	9.977176	5.705902	39.06097	0.619498
1	24	29	3	4	6.299213	7.086614	38.58268	0.787402
0	94	133	3	20	6.707317	4.674797	37.80488	0
1	22	40	2	3	7.142857	13.49206	25.39683	0.793651
2	162	310	20	32	5.941704	4.932735	30.15695	0.224215
1	46	101	2	18	4.87013	6.493506	34.09091	0.324675
1	87	150	5	13	10.42471	5.984556	34.16988	0.19305
14	509	899	41	111	8.414555	4.191033	36.25731	0.454841
10	166	243	18	38	9.510086	4.995197	39.86551	0.960615
1	36	54	3	8	10.54688	4.296875	45.3125	0.390625
2	76	92	7	15	3.448276	4.022989	37.35632	0.574713
5	69	105	10	12	7.253886	5.440415	35.23316	1.295337
4	112	190	6	20	5.988024	3.143713	41.16766	0.598802
2	17	43	1	2	12.4031	2.325581	34.88372	1.550388
3	33	61	3	15	11.90476	3.333333	30	1.428571
2	30	39	4	9	10	3.333333	30.66667	1.333333
2	94	208	6	27	8.682171	6.821705	32.24806	0.310078
0	93	168	7	23	6.521739	4.180602	40.63545	0
5	21	55	2	1	3.333333	9.333333	31.33333	3.333333

2	27	64	5	6	14.44444	4.444444	42.59259	0.740741
1	12	12	2	2	6.557377	3.278689	42.62295	1.639344
11	289	394	32	57	8.923431	4.663212	41.33564	0.633276
1	23	57	6	10	14.7541	6.010929	26.22951	0.546448
5	101	217	6	31	7.317073	4.471545	39.43089	0.677507
0	9	23	2	1	6.25	3.125	35.9375	0
5	128	174	6	16	8.163265	4.709576	35.47881	0.784929
1	60	114	3	18	7.865169	7.865169	29.21348	0.280899
2	51	179	3	18	6.490385	4.326923	28.36538	0.480769
8	171	309	15	32	16.57986	4.6875	32.29167	0.694444
1	21	41	4	5	2.631579	5.263158	28.94737	0.877193
2	29	27	7	7	7.638889	2.777778	39.58333	1.388889
4	56	121	11	15	3.571429	5.357143	29.46429	1.190476
0	18	21	0	1	6.849315	4.109589	34.24658	0
55	1199	2109	123	244	7.413901	4.82154	41.05197	0.688791
1	24	43	2	4	9.285714	5.714286	32.14286	0.714286
1	74	135	7	18	8.382066	4.678363	41.1306	0.194932
3	53	34	3	14	11.72638	4.560261	48.85993	0.977199
2	65	117	7	9	3.846154	4.395604	36.81319	0.549451
5	38	72	1	10	9.274194	5.241935	34.67742	2.016129
3	114	206	13	25	8.971292	7.416268	40.43062	0.358852
3	45	89	6	12	10.60071	6.360424	28.26855	1.060071
2	13	24	5	5	12.76596	7.446809	27.65957	2.12766
51	1254	3449	101	221	5.281567	4.885158	30.65174	0.594614
1	59	44	2	11	10.48387	6.854839	35.48387	0.403226
0	10	31	1	1	6.741573	7.865169	37.07865	0
1	4	19	0	3	17.74194	19.35484	19.35484	1.612903
2	137	216	1	17	7.755776	4.620462	26.07261	0.330033
4	86	332	13	11	5.007364	5.44919	23.85862	0.589102
0	40	123	2	2	2.617801	2.617801	7.329843	0
0	30	29	0	2	3.157895	0	32.63158	0
1	41	84	3	12	7.117438	7.829181	34.87544	0.355872
3	193	235	8	31	8.98138	2.957284	36.58269	0.328587
3	82	169	6	13	5.679513	3.245436	35.6998	0.608519
1	108	172	6	13	8.333333	6.702899	30.61594	0.181159
1	25	87	3	4	4.060914	6.598985	28.4264	0.507614
0	14	35	2	3	0	0	36.47059	0
1	40	196	7	1	0.655738	3.278689	15.7377	0.327869
7	218	275	11	52	14.93174	5.546075	31.48464	0.59727
0	13	40	2	1	3.157895	13.68421	24.21053	0
0	4	39	0	0	1.785714	8.928571	12.5	0
1	23	69	1	7	8.247423	5.670103	34.02062	0.515464
3	29	59	1	6	14.61988	1.754386	26.31579	1.754386
2	21	72	4	8	3.535354	5.050505	37.37374	1.010101
2	16	25	5	3	11.95652	3.26087	29.34783	2.173913
0	4	20	0	2	10.20408	2.040816	34.69388	0
0	9	29	0	1	4.225352	15.49296	25.35211	0
0	7	29	1	1	10.44776	0	32.83582	0
5	72	176	6	15	6.531532	6.981982	24.77477	1.126126
1	17	24	0	8	6.666667	0	37.77778	1.111111

0	18	14	0	1	20.22472	5.617978	37.07865	0
0	35	46	1	3	3.496503	5.594406	31.46853	0
3	102	179	7	17	8.178439	3.531599	31.04089	0.557621
0	5	18	1	1	5.714286	8.571429	14.28571	0
4	109	318	7	14	5.950653	5.079826	23.3672	0.580552
0	16	36	2	4	12.09677	6.451613	34.67742	0
0	8	25	1	0	4.255319	4.255319	19.14894	0
2	112	209	8	19	5.544933	4.780115	22.75335	0.382409
9	244	606	32	25	7.092652	5.623003	28.75399	0.57508
3	71	107	1	11	8.385093	5.279503	26.39752	0.931677
0	20	116	4	3	2.617801	6.282723	16.23037	0
0	5	25	0	1	2.040816	2.040816	32.65306	0
1	45	186	5	10	4.580153	5.089059	27.48092	0.254453
1	17	30	0	1	7.575758	1.515152	16.66667	1.515152
4	109	149	3	19	8.744395	3.587444	23.99103	0.896861
1	15	33	3	2	3.896104	11.68831	14.28571	1.298701
0	22	134	3	1	0.446429	4.910714	23.21429	0
2	108	355	17	25	4.904632	5.040872	20.98093	0.27248
2	38	96	1	9	7.048458	3.964758	24.6696	0.881057
0	8	52	0	1	1.369863	1.369863	13.69863	0
2	14	34	0	2	6.944444	1.388889	19.44444	2.777778
0	11	31	1	4	1.388889	4.166667	29.16667	0
3	47	151	0	9	3.16092	4.885057	31.6092	0.862069
28	981	1424	76	198	8.824043	4.350865	39.52472	0.489254
2	118	159	9	30	14.2623	4.098361	29.5082	0.327869
2	53	45	3	10	12.79621	3.791469	29.85782	0.947867
0	4	39	0	2	3.389831	1.694915	18.64407	0
12	105	388	6	21	4.779412	4.534314	25.4902	1.470588
2	22	79	4	7	5.732484	3.184713	18.47134	1.273885
2	24	148	4	1	1.209677	6.451613	20.16129	0.806452
0	3	17	0	1	11.42857	14.28571	14.28571	0
2	60	148	7	18	9.684685	5.18018	32.20721	0.45045
0	7	37	0	2	10.52632	6.578947	22.36842	0
26	610	2254	66	106	5.222981	4.278827	28.98755	0.522298
0	21	38	0	1	7.377049	2.459016	40.98361	0
1	17	11	0	1	2	8	30	2
1	97	123	5	8	11.21718	4.534606	28.40095	0.238663
4	101	248	9	17	5.488851	5.831904	23.67067	0.686106
0	15	56	6	1	3.846154	1.923077	19.23077	0
1	111	158	8	25	12.5817	5.228758	32.67974	0.163399
0	5	25	1	0	2.5	2.5	17.5	0
1	14	21	2	4	5.633803	4.225352	30.98592	1.408451
1	14	77	2	7	7.633588	6.870229	8.396947	0.763359
2	14	81	1	3	5.298013	5.298013	22.51656	1.324503
3	21	98	3	3	2.352941	7.647059	14.70588	1.764706
0	15	34	0	2	3.947368	2.631579	26.31579	0
32	830	1539	62	153	6.787879	5.313131	35.05051	0.646465
7	118	256	8	21	6.609195	4.885057	29.5977	1.005747
0	9	20	3	2	0	3.333333	40	0
1	14	50	3	4	7.246377	7.971014	32.6087	0.724638

0	5	31	2	3	4.166667	11.111111	27.77778	0
2	21	33	2	5	10.28037	2.803738	28.03738	1.869159
0	28	62	3	5	4.444444	6.666667	34.44444	0
1	27	28	0	0	6.722689	5.042017	41.17647	0.840336
5	115	275	7	8	3.421462	6.842924	25.97201	0.777605
0	12	28	0	1	11.95652	5.434783	38.04348	0
2	41	142	5	16	7.471264	3.735632	29.5977	0.574713
3	45	75	4	3	5.641026	4.102564	23.58974	1.538462
2	12	95	3	2	1.986755	5.960265	16.55629	1.324503
0	7	42	1	2	1.449275	4.347826	18.84058	0
1	32	139	4	5	4.950495	11.22112	24.09241	0.330033
0	72	67	1	10	10.09464	3.154574	39.43218	0
3	87	94	4	17	25.21739	4.347826	34.78261	0.521739
1	29	49	3	14	7.482993	4.761905	22.44898	0.680272
0	21	46	1	3	6.422018	11.92661	16.51376	0
1	14	40	1	3	7.058824	2.352941	21.17647	1.176471
0	14	24	1	0	1.492537	4.477612	35.8209	0
4	75	245	14	14	4.667864	8.617594	23.51885	0.718133
0	13	21	1	4	17.94872	3.846154	28.20513	0
0	28	54	1	4	6.428571	10	21.42857	0
3	25	41	4	3	11.32075	9.433962	31.44654	1.886792
0	18	37	4	0	2.298851	8.045977	21.83908	0
0	16	19	0	3	4.761905	0	34.92063	0
3	38	66	3	11	6.493506	4.329004	36.79654	1.298701
0	42	41	2	9	14.52991	0.854701	44.44444	0
1	14	25	1	3	3.076923	3.076923	26.15385	1.538462
0	156	47	2	2	3.065134	3.065134	14.55939	0
1	56	80	6	6	12.31884	6.15942	27.53623	0.362319
1	50	92	4	17	10.36789	7.35786	27.42475	0.334448
1	60	215	2	10	3.931204	6.633907	18.67322	0.2457
0	17	12	0	0	7.142857	5.357143	35.71429	0
0	4	25	1	0	6.521739	6.521739	21.73913	0
3	86	190	9	16	7.355865	5.5666	26.64016	0.596421
0	34	45	2	8	14.85714	4	30.28571	0
0	10	41	3	1	3.296703	8.791209	27.47253	0
0	26	125	5	5	3.829787	6.382979	21.2766	0
3	41	105	4	7	3.76569	7.531381	21.75732	1.25523
2	17	60	4	4	4.968944	7.453416	33.54037	1.242236
0	6	6	0	1	8.333333	8.333333	29.16667	0
0	22	63	1	5	3.10559	4.968944	35.40373	0
0	7	26	1	1	0	6.153846	40	0
88	2171	5129	230	418	6.173306	4.725946	38.53124	0.553773
0	25	56	1	1	8.074534	6.21118	34.16149	0
4	53	141	6	11	8.791209	3.076923	40.87912	0.879121
3	45	195	4	20	5.591398	9.462366	27.52688	0.645161
6	115	259	9	31	6.308725	5.637584	31.67785	0.805369
1	10	57	2	3	0.990099	3.960396	22.77228	0.990099
0	12	29	3	1	4.918033	0	21.31148	0
0	38	57	3	15	7.216495	4.639175	29.89691	0
2	32	101	4	11	6.122449	4.897959	27.7551	0.816327

4	85	140	5	26	3.159851	5.018587	43.49442	0.743494
2	122	195	5	24	9.47205	5.124224	31.36646	0.310559
3	52	101	7	7	6.451613	2.016129	22.98387	1.209677
1	38	40	2	10	9.756098	3.414634	42.43902	0.487805
3	53	106	8	21	13.69509	7.235142	29.71576	0.775194
0	54	159	9	9	6.205251	5.966587	32.6969	0
1	40	107	6	6	3.349282	2.870813	17.22488	0.478469
1	27	81	4	6	7.692308	7.692308	30.76923	0.452489
3	58	143	6	12	6.516291	4.260652	33.58396	0.75188
39	1258	2747	99	217	6.21148	4.785498	36.3142	0.471299
3	107	191	10	21	4.385965	3.333333	34.03509	0.526316
1	89	183	8	14	8.018868	4.716981	40.8805	0.157233
1	40	82	1	9	8.606557	6.557377	30.32787	0.409836
0	15	28	3	0	4.054054	10.81081	22.97297	0
0	34	54	1	14	13.61502	4.694836	33.33333	0
6	97	158	9	16	5.747126	4.761905	42.52874	0.985222
4	16	68	3	10	4.347826	1.242236	31.67702	2.484472
0	6	11	2	0	9.302326	9.302326	37.2093	0
9	370	937	42	71	5.952891	6.766595	26.08137	0.385439
1	18	56	2	4	3.305785	9.090909	20.66116	0.826446
4	63	236	10	12	5.753968	6.349206	23.4127	0.793651
1	45	101	4	4	5.172414	6.896552	34.48276	0.344828
3	55	130	8	10	6.933333	6.4	31.73333	0.8
0	4	16	0	1	6.25	12.5	15.625	0
4	115	121	10	11	5.669291	1.732283	51.49606	0.629921
0	18	72	3	3	5.844156	4.545455	27.27273	0
1	37	134	1	8	4.467354	7.90378	25.42955	0.343643
1	14	36	3	3	8.196721	14.7541	30.32787	0.819672
2	58	101	3	3	3.754266	5.802048	33.4471	0.682594
2	31	36	1	3	3.614458	14.45783	37.95181	1.204819
2	25	59	1	2	6	8	26.66667	1.333333
4	43	91	6	8	7.594937	4.43038	39.87342	1.265823
6	174	278	20	30	6.288032	5.476673	36.714	0.608519
1	24	41	1	4	9.489051	3.649635	35.0365	0.729927
0	25	116	1	4	2.12766	1.595745	18.61702	0
0	10	22	3	5	3.225806	3.225806	29.03226	0
0	36	77	7	7	6.349206	5.555556	37.69841	0
0	19	36	4	2	8.547009	5.128205	34.18803	0
1	16	60	2	2	3.636364	1.818182	20.90909	0.909091
0	60	40	3	6	11.26761	1.690141	56.33803	0
5	143	384	16	30	5.329457	5.620155	33.04264	0.484496
0	17	45	2	2	1.754386	2.631579	37.7193	0
6	164	397	9	43	6.534824	6.190886	34.04987	0.515907
6	98	236	4	17	7.4883	7.800312	28.39314	0.936037
4	58	121	9	19	6.415929	3.982301	42.92035	0.884956
6	198	84	12	39	9.68829	2.190396	59.56192	0.505476
6	88	252	11	20	5.919003	7.165109	28.19315	0.934579
3	56	130	3	11	4.142012	10.05917	25.73964	0.887574
6	69	153	7	15	5.364807	7.725322	33.2618	1.287554
11	212	530	27	47	6.967213	5.913349	38.70023	0.644028

9	186	398	17	38	4.627949	4.537205	32.03267	0.816697
1	49	145	2	10	5.633803	3.661972	32.39437	0.28169
1	50	20	2	8	5.932203	3.389831	56.35593	0.423729
1	20	68	6	10	8.333333	7.407407	35.64815	0.462963
7	166	335	13	39	4.310345	6.321839	35.72797	0.670498
2	251	116	12	20	8.148734	2.531646	57.59494	0.158228
0	7	15	1	4	13.333333	2.222222	24.44444	0
0	39	79	3	10	12.74131	5.405405	31.27413	0
14	338	1065	34	83	5.403405	6.143597	31.68024	0.518135
7	112	234	14	26	5.439331	5.857741	33.89121	0.97629
2	29	56	0	3	5.442177	2.040816	31.29252	1.360544
8	97	281	14	20	5.826558	7.588076	29.6748	1.084011
3	42	114	7	13	8.474576	3.050847	27.79661	1.016949
1	40	69	5	4	3.076923	5.641026	30.25641	0.512821
42	1041	1740	87	223	7.332722	5.3315	39.47449	0.641613
2	17	36	2	6	0.8	8	40.8	1.6
7	246	636	18	39	4.758842	4.951768	29.45338	0.450161
53	1092	2495	126	212	8.090237	4.693375	35.64113	0.687152
6	126	240	9	27	7.19697	8.080808	33.20707	0.757576
1	30	35	1	2	13.6646	2.484472	40.99379	0.621118
6	146	194	8	18	8.472222	4.583333	35.27778	0.833333
0	24	87	2	3	3.296703	3.846154	29.12088	0
0	41	46	0	10	6.282723	2.094241	40.8377	0
12	201	671	18	41	5.355932	5.966102	24.74576	0.813559
4	39	81	4	13	4.741379	6.034483	28.44828	1.724138
42	1238	3063	94	234	5.765073	5.092481	33.04108	0.504444
1	82	112	4	15	10.71429	3.021978	27.47253	0.274725
1	78	130	5	6	8.333333	5.808081	30.30303	0.252525
1	18	33	1	3	6.896552	0.862069	43.96552	0.862069
0	44	168	6	21	6.702413	7.506702	21.71582	0
7	34	102	4	10	5.590062	4.347826	41.30435	2.173913
4	142	179	19	28	13.0227	4.778973	37.75388	0.477897
10	251	364	17	69	13.01736	5.206943	34.31242	0.667557
8	158	319	25	33	7.737512	6.660137	32.4192	0.783546
4	87	86	6	6	6.292135	2.247191	48.98876	0.898876
0	29	75	9	8	8.520179	5.381166	31.83857	0
1	25	39	0	11	12.68657	6.716418	23.8806	0.746269
4	73	163	8	23	7.55102	5.510204	31.63265	0.816327
6	124	141	11	22	6.525285	5.057096	38.82545	0.978793
0	52	98	7	11	6.589147	6.589147	21.70543	0
8	157	334	17	27	8.113392	3.128055	35.67937	0.782014
2	59	107	9	8	9.560724	7.235142	35.40052	0.516796
2	33	84	5	4	4.504505	4.954955	32.88288	0.900901
32	754	1499	65	149	8.808401	4.414916	33.21903	0.685812
14	287	463	21	43	7.88835	6.128641	35.74029	0.849515
2	101	103	6	10	5.630631	4.279279	40.09009	0.45045
1	29	55	0	10	3.144654	7.54717	29.55975	0.628931
3	31	81	4	16	4.615385	2.564103	23.58974	1.538462
1	31	63	4	10	6.763285	8.695652	31.88406	0.483092
6	91	149	6	16	8.76494	4.38247	33.46614	1.195219

0	37	61	3	10	5.91133	7.389163	32.0197	0
18	276	991	28	50	4.812099	4.949588	27.77269	0.824931
2	25	89	2	2	2.424242	6.666667	18.18182	1.212121
10	134	109	10	22	9.84456	5.354059	35.57858	1.727116
37	835	1743	87	154	7.115086	5.307154	32.05677	0.719285
23	714	875	52	122	9.62107	4.031174	38.34991	0.618113
0	13	59	1	2	9.401709	4.273504	22.22222	0
1	38	116	6	11	6.746032	5.15873	19.84127	0.396825
5	69	114	5	19	10.82803	4.458599	39.70276	1.061571
1	31	63	1	5	10.82474	11.34021	25.7732	0.515464
6	121	196	14	26	9.344491	5.020921	35.00697	0.83682
2	65	194	6	10	4.634146	9.02439	18.78049	0.487805
0	61	101	6	15	14.08451	3.661972	30.70423	0
2	36	115	9	3	8	4.666667	32.33333	0.666667
1	26	52	0	1	9.210526	2.631579	35.52632	0.657895
0	9	41	1	3	8.333333	4.761905	22.61905	0
5	107	161	4	13	13.65936	4.384486	33.05228	0.84317
3	91	203	5	18	4.75382	5.942275	34.97453	0.509338
1	24	65	0	9	6.701031	4.123711	38.14433	0.515464
1	60	108	4	16	13.21244	7.253886	30.56995	0.259067
2	29	44	3	6	9.090909	5.454545	34.54545	1.212121
2	65	105	10	13	10.05917	10.94675	21.30178	0.591716
0	19	41	3	1	7.482993	6.802721	42.17687	0
1	26	57	5	5	14.48598	4.205607	37.38318	0.46729
2	50	38	1	7	17.24138	1.724138	24.71264	1.149425
2	76	82	7	12	9.52381	6.25	30.95238	0.595238
0	5	13	0	0	12.82051	17.94872	23.07692	0
2	62	40	4	4	8.045977	2.873563	24.71264	1.149425
3	41	58	2	6	7.81893	4.115226	42.79835	1.234568
0	12	8	1	1	22.5	0	22.5	0
5	143	353	20	22	5.830583	8.140814	26.29263	0.550055
8	72	126	7	20	8.551069	6.175772	29.92874	1.900238
2	28	37	4	2	6.586826	6.586826	43.11377	1.197605
0	13	29	1	5	3.883495	7.76699	41.74757	0
0	27	84	7	5	4.424779	7.079646	34.0708	0
3	61	85	6	11	10.54545	8.363636	20.72727	1.090909
6	86	167	15	20	9.147609	4.365904	25.36383	1.247401
2	62	93	6	15	7.246377	5.217391	35.94203	0.57971
1	9	22	8	2	7.462687	2.985075	26.86567	1.492537
0	21	15	1	10	10.09174	3.669725	43.11927	0
0	18	27	1	3	1.111111	4.444444	40	0
4	21	26	2	7	10.09174	8.256881	26.6055	3.669725
0	25	30	3	7	14.68531	3.496503	36.36364	0
1	87	191	8	14	8.464567	6.692913	25.59055	0.19685
4	47	129	5	9	6.451613	10.21505	31.1828	1.075269
6	49	104	9	15	11.71429	6.285714	29.71429	1.714286
2	69	213	4	14	4.545455	7.045455	19.77273	0.454545
2	43	46	3	8	4.678363	6.432749	29.23977	1.169591
0	34	43	2	7	4.819277	4.216867	39.15663	0
4	68	109	5	18	9.698276	4.741379	41.59483	0.862069

2	13	13	1	4	20	5.714286	27.14286	2.857143
0	33	68	6	18	7.758621	1.724138	36.63793	0
2	82	127	5	12	9.307876	4.057279	32.21957	0.477327
14	83	191	5	18	6.754221	7.129456	27.76735	2.626642
27	932	2026	89	205	7.048799	6.22773	35.92564	0.41828
0	1	28	1	1	3.030303	6.060606	43.93939	0
2	80	120	7	19	7.730673	7.481297	27.93017	0.498753
2	18	50	1	5	9.022556	6.015038	27.81955	1.503759
1	74	180	8	19	3.935185	4.398148	26.38889	0.231481
1	16	47	2	4	9.016393	4.918033	28.68852	0.819672
18	536	865	48	86	7.659703	5.419316	39.90312	0.544959
0	45	22	0	5	8.510638	11.34752	29.07801	0
6	78	175	6	19	9.107143	5.892857	34.28571	1.071429
46	1706	3666	104	279	7.51922	4.959685	33.13332	0.431277
13	359	777	31	44	8.174989	6.981882	30.75563	0.574459
0	39	48	2	2	4.255319	2.12766	29.07801	0
1	26	55	2	1	6.504065	1.626016	22.76423	0.813008
4	75	133	8	15	8.888889	5.432099	27.65432	0.987654
0	30	109	4	10	8.474576	8.474576	18.22034	0
2	106	290	9	18	9.178082	6.164384	26.43836	0.273973
34	905	2138	90	172	8.995647	5.303885	31.87167	0.548122
2	28	95	3	3	10.83744	0.985222	23.64532	0.985222
0	31	84	1	8	3.614458	1.807229	19.87952	0
2	104	148	4	15	7.178631	3.839733	43.40568	0.33389
0	8	21	0	2	11.86441	5.084746	30.50847	0
1	54	64	4	8	7.782101	6.614786	34.63035	0.389105
1	71	86	12	8	7.692308	3.418803	38.17664	0.2849
0	17	49	0	8	14.28571	6.493506	31.16883	0
1	74	124	3	6	13.5	7.75	26.75	0.25
7	217	367	17	32	6.718346	4.392765	33.764	0.602929
1	30	92	1	8	10.37736	3.773585	23.58491	0.471698
0	13	77	3	1	8.396947	5.343511	14.50382	0
0	15	25	2	0	8.823529	1.470588	27.94118	0
0	20	41	5	1	8.333333	5.555556	24.07407	0
6	137	272	5	21	6.25	4.347826	29.4837	0.815217
8	122	268	11	15	8.188586	4.218362	34.98759	0.992556
1	44	59	6	7	5.797101	9.178744	28.50242	0.483092
0	3	26	0	4	12.06897	1.724138	29.31034	0
1	10	35	0	3	10.84337	3.614458	26.50602	1.204819
1	21	33	1	2	2.040816	9.183673	29.59184	1.020408
2	37	62	2	3	9.82659	4.624277	24.27746	1.156069
0	39	96	1	3	10.08065	2.419355	31.45161	0
7	255	550	22	31	10.40428	6.48038	31.68847	0.416171
0	19	20	1	10	6.542056	7.476636	39.25234	0
1	65	181	5	15	13.8833	4.627767	27.7666	0.201207
1	22	71	4	9	12.8866	5.670103	26.28866	0.515464
1	81	169	13	19	10.60606	6.439394	29.35606	0.189394
1	11	44	0	4	7.954545	1.136364	22.72727	1.136364
1	38	67	3	7	5.813953	7.364341	41.86047	0.387597
0	9	47	0	3	3.157895	5.263158	29.47368	0

0	51	134	4	13	8.591065	4.123711	17.86942	0
0	23	35	3	3	13.70968	3.225806	31.45161	0
5	88	158	4	9	5.791506	8.301158	34.94208	0.965251
0	18	37	2	3	1.801802	3.603604	40.54054	0
2	5	9	0	1	5	7.5	45	5
1	13	33	3	3	21.62162	2.702703	27.92793	0.900901
1	18	79	2	3	5.696203	8.227848	20.88608	0.632911
10	285	460	35	31	9.07886	3.909874	32.60437	0.662691
2	20	29	4	3	7.377049	9.836066	35.2459	1.639344
1	41	88	2	4	3.488372	3.100775	40.69767	0.387597
11	558	1339	54	80	9.250744	6.248309	29.26697	0.297539
1	27	89	1	12	8.016878	10.97046	26.16034	0.421941
0	12	37	1	0	9.89011	7.692308	27.47253	0
0	5	9	1	1	18.75	0	31.25	0
4	117	191	6	24	12.17257	6.625578	28.50539	0.616333
3	148	250	11	23	8.515815	3.649635	34.91484	0.364964
9	119	282	15	27	8.886108	6.257822	28.28536	1.126408
0	18	23	0	0	10.52632	2.631579	32.89474	0
9	182	380	15	39	8.523726	3.075571	33.47979	0.790861
0	3	7	0	3	26.66667	3.333333	26.66667	0
0	23	32	0	2	4.347826	3.26087	30.43478	0
0	23	43	1	2	12.5	4.464286	21.42857	0
1	11	42	2	2	14.28571	7.142857	19.38776	1.020408
0	18	49	1	0	4.761905	6.666667	23.80952	0
2	35	114	3	12	5.769231	5.769231	24.61538	0.769231
3	19	40	2	5	16.41791	4.477612	27.61194	2.238806
1	17	92	6	5	4.975124	10.94527	23.8806	0.497512
0	28	24	3	2	10	0	18.75	0
2	53	130	8	22	10.54054	2.972973	28.37838	0.540541
8	157	276	15	33	10.19523	4.772234	31.99566	0.867679
5	82	256	7	14	6.472492	6.31068	28.31715	0.809061
1	20	30	2	1	9.090909	2.272727	27.27273	1.136364
3	99	204	4	10	5.956113	7.836991	36.05016	0.470219
0	26	42	1	3	19.74522	4.458599	29.93631	0
1	16	28	1	1	11.11111	6.666667	30	1.111111
4	52	118	7	8	10.11561	3.468208	31.79191	1.156069
2	16	94	1	4	11.25	4.375	11.25	1.25
8	362	718	33	52	9.236569	4.948162	30.53723	0.377003
4	111	280	2	15	8.367627	5.486968	29.62963	0.548697
0	31	59	0	2	7.692308	4.195804	23.77622	0
0	31	41	0	3	7.971014	2.898551	34.78261	0
0	75	100	2	18	17.80415	1.780415	22.55193	0
1	15	48	0	0	9.473684	1.052632	22.10526	1.052632
2	83	204	4	12	7.465278	7.118056	32.46528	0.347222
3	73	128	5	8	6.086957	5.797101	25.21739	0.869565
2	59	100	2	13	16.92308	9.230769	19.69231	0.615385
1	43	125	8	7	8.579882	7.692308	29.28994	0.295858
3	11	30	1	4	14.66667	4	16	4
3	119	154	7	33	8.126036	3.814262	35.65506	0.497512
1	12	41	4	4	9.782609	4.347826	18.47826	1.086957

0	55	76	6	6	5.263158	5.263158	31.57895	0
4	34	125	3	11	10.94891	2.919708	21.53285	1.459854
0	46	54	4	3	16.18497	6.936416	15.0289	0
1	50	46	1	3	8.571429	4.897959	45.30612	0.408163
6	128	369	17	26	6.756757	6.652807	29.83368	0.623701
0	12	29	0	1	21.62162	8.108108	13.51351	0
0	74	189	6	12	6.919643	5.133929	25.22321	0
2	76	143	6	6	10.85595	3.757829	36.74322	0.417537
1	75	147	3	16	13.9759	3.13253	24.57831	0.240964
0	9	39	0	0	19.62617	2.803738	32.71028	0
0	10	19	0	4	14.54545	7.272727	18.18182	0
0	13	88	4	4	8.571429	5.714286	23.42857	0
0	20	58	0	6	10.625	4.375	32.5	0
1	24	48	1	6	7.638889	9.027778	27.77778	0.694444
0	39	119	3	2	0.843882	8.016878	22.36287	0
0	38	102	6	11	16.72355	3.412969	26.27986	0
3	47	117	4	3	9.493671	6.012658	29.43038	0.949367
1	88	177	7	18	11.21857	5.802708	26.69246	0.193424
0	21	48	3	3	24.65753	6.164384	17.80822	0
0	20	37	2	1	9	11	20	0
6	291	809	14	50	5.543595	5.32831	26.15716	0.322928
1	34	88	0	8	6.532663	4.522613	23.11558	0.502513
1	20	57	0	2	15.49296	6.338028	21.83099	0.704225
3	43	123	5	2	12.82895	4.276316	25	0.986842
5	44	88	7	5	6.956522	5.652174	22.6087	2.173913
6	88	168	2	15	10.86475	1.330377	25.94235	1.330377
0	13	51	0	2	10.92437	4.201681	29.41176	0
0	12	14	2	2	8.510638	2.12766	25.53191	0
0	44	92	3	3	3.813559	4.237288	31.77966	0
1	56	205	11	16	7.555556	5.333333	22.88889	0.222222
1	31	42	2	2	10	4.375	36.875	0.625
0	7	24	1	0	4.081633	4.081633	26.53061	0
0	128	169	9	15	9.578544	4.214559	45.21073	0
2	57	142	10	13	6.074766	3.971963	37.61682	0.46729
10	381	456	20	58	10.41667	3.125	42.66098	0.473485
2	13	40	1	3	7.692308	8.653846	26.92308	1.923077
3	121	182	8	13	16.91275	4.563758	34.63087	0.402685
4	203	449	23	44	6.747967	6.747967	27.72358	0.325203
0	25	37	1	5	7.8125	3.90625	35.15625	0
2	57	157	5	6	5.541562	5.541562	31.73804	0.503778
0	28	78	1	10	8.910891	3.465347	29.70297	0
3	195	323	16	27	6.164384	2.935421	35.71429	0.293542
7	122	153	10	12	6.71875	2.96875	42.8125	1.09375
0	40	122	2	1	2.44898	2.857143	27.34694	0
3	87	195	1	23	11.8928	3.18258	33.16583	0.502513
9	236	452	18	24	4.88959	7.413249	29.4164	0.709779
1	65	121	9	8	11.13801	3.874092	35.59322	0.242131
1	202	286	12	19	8.255159	3.470919	39.49343	0.093809
1	70	91	2	12	5.865922	2.793296	42.17877	0.27933
3	24	58	2	2	2.12766	1.41844	33.33333	2.12766

1	35	68	2	7	8.421053	2.631579	29.47368	0.526316
5	96	190	14	22	4.783259	5.530643	40.80717	0.747384
1	83	108	9	7	5.032823	3.501094	45.95186	0.218818
1	79	113	4	11	5.440415	5.181347	35.49223	0.259067
7	250	658	24	37	7.203842	5.496265	35.21878	0.373533
1	44	47	0	9	10.45455	3.636364	40	0.454545
0	113	174	8	21	7.809847	4.414261	34.12564	0
31	808	2084	53	129	5.507745	4.341174	30.7707	0.592848
0	17	67	6	3	8.888889	5	34.44444	0
4	59	109	6	12	6.444906	1.247401	52.80665	0.831601
3	109	109	13	21	15.70681	1.919721	37.87086	0.52356
5	110	121	9	15	11.46179	2.82392	42.52492	0.830565
1	37	146	12	6	7.602339	2.923977	30.40936	0.292398
5	131	168	7	14	7.54717	3.338171	41.94485	0.725689
2	75	92	6	11	12.09068	5.289673	35.76826	0.503778
2	21	137	1	5	4.059041	6.642066	28.04428	0.738007
0	33	77	5	3	5.945946	2.702703	27.56757	0
23	1263	1800	72	117	6.639478	3.572594	36.36215	0.375204
3	94	132	10	5	9.13242	2.739726	32.42009	0.684932
0	35	48	0	2	4.651163	1.550388	27.90698	0
1	213	238	10	16	8.202443	4.363002	45.72426	0.08726
0	37	51	3	5	5.454545	1.212121	35.15152	0
1	9	25	0	2	8	6.666667	36	1.333333
5	52	84	4	1	8.766234	6.818182	37.01299	1.623377
2	69	129	4	7	9.399478	6.527415	28.98172	0.522193
0	77	143	5	5	5.555556	3.282828	33.08081	0
5	103	164	6	17	9.335727	4.667864	33.03411	0.897666
4	40	108	4	4	5.923345	3.484321	34.84321	1.393728
10	59	219	4	13	4.251012	6.072874	27.93522	2.024291
1	39	119	6	4	14.04682	4.013378	25.41806	0.334448
3	168	356	13	30	7.629705	4.984741	29.3998	0.305188
7	477	751	34	52	7.568807	3.746177	38.18807	0.267584
3	261	482	10	44	7.187894	4.728878	37.64187	0.189155
7	298	423	26	33	7.48538	3.918129	42.5731	0.409357
1	105	183	5	12	5.64663	4.735883	33.87978	0.182149
1	128	176	3	8	9.3702	3.993856	38.09524	0.15361
0	120	181	8	15	14.24332	3.857567	33.82789	0
0	78	119	8	15	7.581967	6.762295	40.57377	0
1	5	16	0	3	19.64286	0	35.71429	1.785714
1	34	59	4	8	3.225806	7.526882	32.25806	0.537634
1	97	167	3	10	6.616257	5.671078	35.16068	0.189036
0	38	73	3	4	4.639175	3.608247	30.92784	0
1	63	206	8	12	4.063205	7.223476	23.25056	0.225734
3	84	153	3	13	4.861111	1.388889	34.49074	0.694444
1	14	75	1	0	2.4	8	16.8	0.8
2	161	216	6	21	8.323424	3.567182	39.83353	0.237812
5	62	147	7	11	7.974138	3.87931	38.14655	1.077586
1	98	245	10	6	4.376013	5.510535	31.76661	0.162075
1	282	475	21	27	8.26972	4.961832	35.49618	0.063613
15	335	1155	36	53	4.415372	5.560098	24.85691	0.613246

3	146	243	11	19	8.308308	4.604605	44.84484	0.3003
3	93	140	5	10	5.411255	3.896104	36.36364	0.649351
4	133	198	7	18	8.665105	4.918033	44.2623	0.468384
0	39	56	1	2	8.205128	2.051282	39.48718	0
4	174	185	7	17	7.04698	5.592841	44.07159	0.447427
4	189	355	20	29	12.64637	3.981265	36.76815	0.312256
3	86	159	1	18	15.89649	2.772643	31.97782	0.554529
0	50	159	6	10	6.593407	3.571429	28.02198	0
0	81	219	12	8	7.020873	5.502846	26.75522	0
1	54	156	2	10	6.216216	6.216216	27.2973	0.27027
1	57	99	1	6	5.925926	4.444444	28.88889	0.37037
0	89	198	8	11	5.617978	6.367041	30.71161	0
2	74	177	7	7	4.081633	2.947846	32.4263	0.453515
13	337	667	32	57	6.894956	4.627487	37.29755	0.601573
4	135	297	10	14	6.447689	6.082725	31.50852	0.486618
3	94	201	5	14	6.5	2.833333	37.83333	0.5
11	538	1180	50	75	6.450671	4.728546	34.7052	0.321074
4	104	137	12	6	9.076433	3.980892	45.06369	0.636943
1	38	75	5	4	14.71861	6.060606	25.97403	0.4329
3	72	114	8	10	11.71367	9.110629	34.27332	0.650759
9	239	407	21	24	8.169935	3.921569	30.71895	0.735294
1	51	110	4	10	5.96206	6.775068	39.5664	0.271003
1	77	184	1	12	8.935361	4.372624	34.41065	0.190114
2	106	144	5	15	18.75	7.34375	31.40625	0.3125
0	44	117	3	5	7.440476	6.845238	35.41667	0
3	209	342	18	33	9.644269	4.347826	38.18182	0.237154
3	37	63	1	3	11.9403	1.492537	33.33333	1.492537
11	313	380	20	33	15.51247	3.157895	39.39058	0.609418
0	35	102	2	4	5.957447	6.382979	26.80851	0
6	162	250	18	24	7.936508	4.06746	42.36111	0.595238
0	32	63	3	2	4.278075	4.278075	37.96791	0
17	679	1169	47	78	9.679666	4.572888	39.55432	0.394615
2	50	89	5	16	12.82051	3.205128	32.05128	0.641026
2	183	235	11	22	8.388521	5.077263	36.53422	0.220751
1	96	209	7	10	7.120253	4.905063	36.86709	0.158228
1	121	240	7	18	5.838323	4.640719	31.58683	0.149701
30	735	1419	71	123	9.67265	3.569166	36.53643	0.63358
1	33	60	4	11	9.90991	3.603604	37.38739	0.45045
7	241	361	16	22	8.846991	4.350979	39.88397	0.507614
5	139	190	13	21	19.35081	2.996255	31.71036	0.62422
7	255	548	34	36	10.13263	5.039788	38.14324	0.371353
1	19	66	3	1	7.453416	1.863354	34.78261	0.621118
3	71	155	1	13	6.466513	4.849885	32.56351	0.692841
0	15	29	0	4	5.555556	3.333333	37.77778	0
2	100	90	2	7	12.36203	3.311258	39.95585	0.441501
7	312	495	23	50	8.15982	4.670793	37.2538	0.393922
3	80	161	2	6	5.353728	6.692161	39.77055	0.573614
2	143	193	7	18	13.30049	5.172414	36.82266	0.246305
0	10	30	1	4	7.964602	2.654867	49.55752	0
3	89	222	6	17	9.696093	4.052098	37.48191	0.434153

0	87	115	4	8	11.41732	3.149606	43.30709	0
0	34	44	4	3	7.692308	0.641026	37.17949	0
2	58	170	0	11	7.093822	4.118993	33.63844	0.457666
2	68	157	12	7	6.823529	3.764706	31.52941	0.470588
0	6	13	0	0	5.405405	8.108108	35.13514	0
6	181	560	19	28	5.116279	4.806202	28.52713	0.465116
11	118	292	5	15	7.333333	3.066667	30.8	1.466667
10	249	897	23	24	4.63065	5.181918	23.8699	0.551268
4	109	373	21	15	6.13563	3.552207	34.12271	0.430571
2	86	135	5	8	14.42688	5.731225	33.20158	0.395257
4	166	272	10	20	7.201646	5.041152	39.19753	0.411523
2	76	88	4	12	9.329446	1.166181	36.44315	0.58309
8	259	663	8	55	6.339468	4.243354	38.65031	0.408998
57	1756	5003	171	297	6.013897	5.870138	29.9417	0.455235
1	45	83	3	7	5.882353	5.042017	30.67227	0.420168
3	103	134	11	22	11.68831	2.96846	34.69388	0.556586
2	70	195	13	8	9.375	5.625	25	0.416667
1	151	239	12	30	7.506361	3.435115	33.96947	0.127226
0	38	153	4	7	4.620462	6.60066	22.11221	0
1	88	192	8	11	6.554307	5.617978	31.64794	0.187266
10	121	399	17	19	4.77707	3.927813	31.21019	1.061571
2	44	237	4	14	1.452785	7.506053	18.15981	0.484262
2	41	153	6	6	6.918239	5.660377	22.01258	0.628931
1	34	109	5	5	3.404255	8.510638	22.55319	0.425532
4	142	364	13	24	6.05428	4.175365	32.67223	0.417537
0	27	79	2	3	4.787234	6.382979	29.78723	0
4	131	397	9	28	4.927212	5.823068	25.53191	0.447928
0	78	322	8	22	9.103448	4.413793	27.17241	0
2	67	185	7	11	6.802721	3.628118	27.89116	0.453515
2	56	103	5	4	5.405405	4.72973	32.43243	0.675676
5	134	368	16	27	9.080842	5.426357	24.58472	0.55371
15	474	1148	36	89	8.201701	4.708384	33.56622	0.45565
5	76	165	4	7	7.256236	4.30839	30.15873	1.133787
1	45	135	8	10	2.836879	7.446809	19.14894	0.35461
2	28	109	8	3	5.952381	3.571429	30.95238	0.793651
5	191	496	13	38	8.265078	5.063291	31.34773	0.372301
2	199	427	20	21	8.864028	4.04475	29.51807	0.172117
6	120	514	18	24	4.59433	7.722385	21.01662	0.58651
2	117	240	3	18	6.997085	4.51895	33.09038	0.291545
6	123	322	9	17	6.809079	4.405874	25.10013	0.801068
7	257	845	34	45	5.96401	6.838046	26.11825	0.359897
9	150	504	23	44	6.102522	5.288853	29.21074	0.732303
19	568	1372	51	80	6.163489	4.622617	34.63045	0.496213
1	46	114	4	6	3.846154	2.692308	27.69231	0.384615
3	202	519	16	40	8.752735	5.616338	28.73815	0.218818
4	136	240	6	17	11.1809	4.899497	33.29146	0.502513
0	48	93	2	15	5.405405	3.378378	37.83784	0
0	67	131	3	4	7.21393	5.223881	36.56716	0
4	84	157	4	13	9.361702	4.680851	30.21277	0.851064
1	109	278	9	25	8.111534	6.463878	31.93916	0.126743

6	103	270	7	15	4.594181	5.666156	28.33078	0.918836
1	21	78	3	3	3.355705	6.040268	19.46309	0.671141
3	61	196	6	9	6.483791	4.987531	19.95012	0.74813
1	60	125	5	3	7.255521	6.309148	25.23659	0.315457
2	74	160	10	8	8.333333	5.04386	30.92105	0.438596
11	254	564	20	33	7.27624	6.245976	29.68448	0.708307
17	380	1166	42	68	5.42836	4.615953	28.17578	0.62777
1	64	233	5	14	9.558824	4.595588	27.57353	0.183824
3	68	175	2	7	4.726368	4.975124	26.86567	0.746269
4	89	214	7	19	6.42978	6.598985	30.62606	0.676819
2	41	214	7	13	5.275229	7.33945	23.85321	0.458716
7	169	399	15	22	8.033473	6.694561	34.05858	0.585774
5	47	224	6	11	4.185022	6.60793	24.6696	1.101322
1	60	235	7	19	5.6	4.2	25.8	0.2
1	95	185	10	9	4.525862	7.543103	23.27586	0.215517
2	70	208	4	7	6.349206	4.30839	23.35601	0.453515
7	108	326	9	16	7.486631	5.347594	24.86631	0.935829
3	217	406	17	32	13.19672	4.42623	27.04918	0.245902
7	191	439	19	36	7.630878	7.098492	23.86868	0.621118
6	70	251	10	17	8.726003	4.013962	25.47993	1.04712
7	106	217	8	12	11.1465	3.66242	29.4586	1.11465
10	245	744	25	46	6.364111	5.842462	31.97705	0.521648
5	392	524	12	49	12.46612	4.516712	38.66305	0.225836
2	48	94	1	8	4.980843	2.298851	34.09962	0.766284
4	211	360	11	30	10.7907	2.325581	29.5814	0.372093
10	323	543	31	55	8.676307	5.228031	32.59177	0.556174
0	67	189	3	7	2.974828	8.237986	27.91762	0
6	194	434	16	26	5.705474	4.703161	37.47109	0.462606
4	119	215	8	7	9.033281	5.863708	29.16006	0.633914
3	114	312	7	19	5.541872	5.91133	32.51232	0.369458
229	5822	12699	521	1011	8.526001	4.601766	36.72016	0.566257
4	52	155	5	16	7.360406	4.314721	29.44162	1.015228
0	60	190	3	7	9.40367	4.587156	26.37615	0
2	86	136	4	12	11.52263	8.024691	31.06996	0.411523
7	386	1049	36	60	14.43812	4.231863	26.63585	0.248933
0	34	124	4	7	10.10101	3.367003	29.62963	0
3	59	146	8	12	9.756098	7.073171	27.56098	0.731707
0	16	38	0	6	14.41441	6.306306	25.22523	0
1	17	66	3	5	15.89404	2.649007	20.5298	0.662252
3	61	118	3	19	18.11224	3.316327	26.53061	0.765306
2	65	106	5	13	9.944751	4.972376	32.32044	0.552486
1	47	76	3	5	15.61181	5.063291	23.62869	0.421941
0	38	72	2	3	17.07317	2.926829	23.90244	0
19	315	661	37	56	13.15906	4.652193	33.98316	0.841825
3	156	469	35	30	4.61402	6.832298	27.063	0.266193
0	0	25	0	3	11.53846	19.23077	15.38462	0
3	48	90	2	10	16.10169	3.672316	37.00565	0.847458
1	43	90	3	11	7.971014	9.057971	29.34783	0.362319
2	48	73	4	4	9.349593	9.349593	28.04878	0.813008
5	45	149	7	8	4.347826	3.10559	26.08696	1.552795

2	144	214	16	25	11.06719	4.216074	31.88406	0.263505
4	94	197	5	30	5	4.464286	31.60714	0.714286
3	12	64	0	3	16.89189	2.027027	25.67568	2.027027
1	27	75	5	7	5.142857	8.571429	20.57143	0.571429
1	95	166	5	16	13.19073	4.456328	31.90731	0.178253
7	45	98	2	5	12.17712	4.428044	25.46125	2.583026
3	84	128	3	17	5.966587	4.057279	33.89021	0.71599
22	442	1018	42	82	10.01984	4.133598	32.7381	0.727513
10	155	294	9	32	11.74168	4.207436	35.1272	0.978474
1	32	117	2	5	8.536585	6.910569	20.73171	0.406504
1	52	143	4	16	11.8863	6.459948	25.83979	0.258398
2	66	106	6	19	13.98601	3.729604	35.89744	0.4662
20	559	1580	52	92	7.598164	4.563998	29.1178	0.509944
3	48	160	2	7	19.24051	2.025316	23.03797	0.759494
3	74	272	4	31	20.89136	3.342618	22.28412	0.417827
0	49	160	11	8	20.75949	4.303797	17.21519	0
0	45	97	6	13	6.25	5.902778	31.94444	0
60	1226	3570	116	224	7.516267	5.631591	28.56181	0.673098
1	28	87	6	7	12.29947	2.673797	16.04278	0.534759
3	89	132	2	15	15.87629	3.505155	30.92784	0.618557
5	92	128	2	9	10.99366	6.131078	32.98097	1.057082
5	83	131	9	14	10.99366	4.016913	33.82664	1.057082
3	85	133	6	9	11.55779	4.020101	25.12563	0.753769
15	433	1396	56	99	9.343434	5.331089	29.23681	0.420875
0	66	99	1	9	18.55956	3.878116	29.08587	0
12	257	517	25	43	9.569075	4.752852	31.55894	0.760456
3	162	400	14	25	8.444902	6.900103	22.45108	0.30896
0	32	118	3	8	5.882353	7.45098	23.52941	0
1	18	66	1	8	9.032258	3.225806	27.09677	0.645161
6	199	473	13	43	15.59778	3.246239	23.04038	0.475059
4	174	495	12	40	9.433962	7.232704	26.33648	0.314465
3	100	243	10	16	13.63636	4.545455	23.51097	0.470219
0	30	68	0	10	8.379888	4.469274	26.81564	0
4	88	221	11	18	10.71429	7.608696	28.57143	0.621118
7	384	878	29	64	15.19757	4.74924	28.30547	0.265957
3	58	193	2	12	11.39241	2.531646	29.53586	0.632911
3	55	188	8	15	8.45987	4.555315	28.63341	0.650759
13	471	662	52	101	10.98779	4.513504	36.44099	0.480947
3	108	315	9	21	15.29412	4.117647	26.94118	0.352941
0	52	96	7	7	5.785124	3.305785	23.96694	0
4	55	257	9	16	13.23529	4.248366	26.79739	0.653595
2	88	180	9	16	13.64606	4.264392	19.18977	0.426439
7	110	248	15	26	8.353511	6.2954	36.19855	0.847458
1	20	32	0	0	15.90909	6.818182	17.04545	1.136364
12	97	277	15	16	8.309456	6.303725	25.6447	1.719198
62	1511	5077	161	277	5.782865	5.825574	27.84659	0.529598
4	80	167	4	15	10.34483	7.112069	24.35345	0.862069
14	156	341	22	28	15.33742	4.907975	30.5872	1.226994
1	37	95	8	9	7.81893	2.880658	27.57202	0.411523
0	22	59	4	3	7.54717	6.918239	30.18868	0

3	55	187	5	9	7.971014	3.140097	26.3285	0.724638
14	334	876	17	68	6.006138	6.970627	29.63612	0.613766
4	122	264	9	12	7.692308	4.453441	32.38866	0.539811
15	276	436	18	43	9.335219	3.889675	31.04668	1.06082
3	28	104	2	4	10.1626	8.130081	24.39024	1.219512
2	114	288	10	24	11.57233	8.050314	25.28302	0.251572
9	203	444	22	59	31.41097	5.767077	21.55655	0.503919
0	72	244	10	15	7.578558	6.284658	23.10536	0
0	23	49	2	2	7.741935	11.6129	31.6129	0
28	405	1553	43	92	4.89469	5.695639	26.49066	0.830614
11	221	456	28	29	7.99069	3.878976	30.33359	0.853375
5	92	329	11	15	15.81137	3.32871	18.16921	0.693481
1	48	135	1	8	10.52632	4.95356	24.7678	0.309598
5	38	88	3	2	12.16216	6.306306	20.27027	2.252252
5	56	159	6	26	4.58221	3.234501	24.25876	1.347709
3	48	182	8	12	7.125891	4.988124	27.79097	0.712589
0	44	91	2	5	15.80756	4.467354	30.92784	0
2	14	48	3	2	5.46875	2.34375	38.28125	1.5625
1	14	60	5	8	5.714286	4.285714	27.14286	0.714286
0	72	310	12	17	11.54472	3.739837	17.88618	0
3	116	169	12	13	10.98039	4.509804	23.13725	0.588235
2	39	112	5	8	17.8125	6.875	23.4375	0.625
2	25	103	4	16	7.826087	3.043478	23.91304	0.869565
25	903	2218	74	154	7.697434	4.915028	31.17294	0.416528
0	19	47	5	2	5.660377	1.886792	23.58491	0
5	174	320	9	27	9.257004	3.288672	22.28989	0.609013
4	69	263	5	24	8.818342	3.527337	23.28042	0.705467
3	74	193	17	9	6.868687	5.252525	28.08081	0.606061
5	209	577	16	30	6.775068	6.165312	30.3523	0.338753
1	9	50	2	4	7.438017	2.479339	35.53719	0.826446
8	167	427	15	33	7.257304	5.37229	26.10745	0.754006
8	149	350	7	44	13.80309	3.957529	28.37838	0.772201
4	89	165	4	19	8.203991	5.321508	24.16851	0.886918
9	162	507	14	33	9.905254	6.287683	21.3609	0.775194
10	327	643	28	77	10.12085	7.653575	27.59315	0.503525
6	83	164	9	15	10.27254	3.773585	27.8826	1.257862
0	30	81	0	6	11.57895	7.368421	19.47368	0
3	44	89	1	4	11.85771	4.743083	27.66798	1.185771
5	56	169	5	6	6.875	6.25	11.5625	1.5625
0	23	55	3	5	8.759124	6.569343	21.89781	0
1	18	65	1	5	13.84615	1.538462	15.38462	0.769231
5	88	294	8	15	9.259259	6.980057	25.35613	0.712251
7	151	401	12	35	10.42735	5.470085	32.30769	0.598291
4	75	198	7	13	7.815631	6.613226	26.0521	0.801603
7	386	1014	33	64	7.619458	4.390874	23.2458	0.301334
9	274	791	32	47	5.662393	5.502137	27.24359	0.480769
0	9	50	3	1	4.395604	6.593407	19.78022	0
4	50	86	5	8	14.47368	4.605263	30.59211	1.315789
3	47	200	5	19	10.68376	7.905983	22.86325	0.641026
11	64	231	4	13	12.21805	6.390977	20.67669	2.067669

0	32	94	10	5	4.926108	2.955665	22.6601	0
15	435	971	29	102	15.06759	3.395978	30.36597	0.49456
1	56	146	5	18	8.077994	3.62117	25.34819	0.278552
4	77	282	4	17	15.1938	4.341085	20.93023	0.620155
0	30	122	7	6	8.627451	9.803922	16.86275	0
4	255	797	39	67	10.55777	5.229084	26.34462	0.199203
1	49	94	2	4	3.652968	4.56621	23.28767	0.456621
7	157	577	12	33	7.915994	5.573506	23.021	0.565428
0	43	168	2	4	10.56106	3.960396	13.86139	0
5	92	219	18	24	6.481481	5.185185	22.03704	0.925926
2	50	86	2	1	7.929515	5.286344	24.6696	0.881057
2	70	208	3	14	14.75728	3.106796	24.46602	0.38835
3	80	139	4	12	13.25301	3.373494	26.0241	0.722892
2	161	508	12	35	12.65109	4.35133	25.14102	0.16116
10	199	735	25	73	5.666452	4.958146	22.27946	0.643915
31	768	2324	82	186	8.806469	5.800668	25.78661	0.544911
4	46	85	5	15	14.62585	2.380952	30.27211	1.360544
4	83	235	7	11	7.394958	5.210084	30.2521	0.672269
9	223	586	18	72	16.38837	5.627706	21.83055	0.556586
16	376	956	50	78	5.908539	6.394172	27.96439	0.647511
2	58	143	5	6	5.135952	4.229607	25.98187	0.60423
0	62	191	3	9	7.055961	4.86618	23.60097	0
2	89	195	13	15	12.56117	2.610114	33.60522	0.326264
5	215	541	27	31	6.190823	4.29716	29.86162	0.364166
6	57	95	3	15	13.75839	6.040268	21.14094	2.013423
4	89	243	9	20	9.918699	6.178862	24.55285	0.650407
1	9	51	0	2	26.27119	8.474576	11.86441	0.847458
139	3473	8508	302	728	7.40399	4.420866	37.6235	0.534348
0	19	42	2	7	5.660377	8.490566	19.81132	0
8	190	588	15	46	8.554572	3.097345	25.88496	0.589971
2	20	105	4	3	9.952607	5.21327	21.32701	0.947867
0	42	45	4	7	4.102564	3.589744	42.05128	0
0	40	96	5	9	7.112971	5.857741	24.26778	0
0	22	14	1	3	5.813953	6.976744	40.69767	0
0	30	36	1	7	7.94702	4.635762	38.4106	0
0	27	26	3	6	13.39286	6.25	25	0
14	329	775	23	69	7.839562	4.284412	32.72562	0.638104
0	27	61	0	5	9.52381	5.291005	35.97884	0
0	10	15	2	2	23.86364	13.63636	29.54545	0
1	46	119	5	8	9.876543	5.864198	29.01235	0.308642
0	15	49	2	1	7.518797	8.270677	33.83459	0
0	14	38	3	3	8.571429	3.809524	32.38095	0
3	17	18	2	6	13.33333	5.333333	20	4
3	26	74	2	21	8.333333	3.240741	30.09259	1.388889
4	151	398	23	29	7.121662	6.231454	26.80514	0.395648
1	30	60	2	2	7.738095	4.166667	31.54762	0.595238
5	93	292	19	15	7.063712	3.3241	30.88643	0.692521
1	16	68	1	3	9.929078	4.964539	21.98582	0.70922
1	13	21	1	3	7.936508	4.761905	25.39683	1.587302
1	14	24	1	3	0	7.352941	29.41176	1.470588

4	16	56	5	6	7.258065	4.032258	18.54839	3.225806
2	37	92	9	21	9.473684	5.263158	28.77193	0.701754
0	17	26	0	2	15.555556	7.777778	26.66667	0
0	32	53	2	2	8.743169	7.650273	34.97268	0
0	15	35	1	1	8.333333	3.703704	39.81481	0
2	64	161	10	12	10.88435	1.360544	31.29252	0.453515
1	16	31	5	6	12.2807	4.385965	31.57895	0.877193
1	36	150	2	13	6.730769	2.564103	25.96154	0.320513
1	45	60	6	13	6.643357	3.846154	45.8042	0.34965
1	14	28	1	2	7.936508	7.936508	11.11111	1.587302
1	12	24	2	1	10.14493	0	31.88406	1.449275
0	12	9	0	0	18.18182	2.272727	31.81818	0
0	8	6	0	1	18.60465	6.976744	39.53488	0
0	26	26	2	2	5.747126	3.448276	26.43678	0
0	3	8	1	0	11.76471	5.882353	11.76471	0
2	43	91	6	8	11.56463	4.081633	33.33333	0.680272
1	11	30	1	4	16.83168	6.930693	29.70297	0.990099
0	12	47	1	10	3.809524	2.857143	26.66667	0
1	27	56	3	3	5.072464	6.521739	23.18841	0.724638
0	12	29	1	2	6.060606	0	27.27273	0
0	12	58	1	4	3.539823	6.19469	23.89381	0
0	15	24	0	1	9.230769	4.615385	24.61538	0
1	5	41	2	4	3.658537	1.219512	30.4878	1.219512
0	19	40	2	5	9.90099	1.980198	22.77228	0
8	180	389	19	36	10.50788	4.115587	30.03503	0.700525
3	20	55	1	11	12.02532	5.063291	25.94937	1.898734
0	19	51	1	6	3.389831	3.389831	27.9661	0
1	4	27	0	0	6.25	2.083333	25	2.083333
0	35	26	1	3	8.547009	5.982906	29.91453	0
0	12	50	1	5	11.62791	3.875969	31.78295	0
3	48	220	6	15	4.109589	3.196347	26.0274	0.684932
0	7	18	0	3	4.347826	10.86957	23.91304	0
0	59	90	8	9	13.66667	3	28	0
4	49	150	6	13	5.633803	4.225352	27.60563	1.126761
0	16	41	1	8	16	5.6	25.6	0
0	8	26	4	0	18.18182	5.194805	27.27273	0
2	15	32	2	0	4.347826	5.797101	15.94203	2.898551
11	290	492	22	66	9.141896	5.159843	36.28716	0.616938
2	59	87	7	12	13.06818	5.397727	34.09091	0.568182
1	19	51	3	5	9.565217	4.347826	17.3913	0.869565
0	35	69	4	5	5.952381	7.738095	19.04762	0
0	16	32	2	5	10.10101	5.050505	29.29293	0
4	17	39	0	2	7.446809	4.255319	22.34043	4.255319
3	17	30	1	7	11.34021	4.123711	24.74227	3.092784
2	66	194	3	19	8.997955	2.862986	30.06135	0.408998
0	20	21	7	3	7.792208	2.597403	23.37662	0
3	25	20	2	8	22.41379	3.448276	24.13793	2.586207
2	25	36	2	3	12.06897	2.586207	26.72414	1.724138
4	19	43	4	9	8.759124	5.109489	28.46715	2.919708
0	84	125	4	16	12.527	2.591793	35.42117	0

1	14	21	1	3	23.80952	9.52381	3.174603	1.587302
0	9	9	0	4	12.96296	1.851852	44.44444	0
1	29	26	1	3	14.7541	4.918033	31.14754	0.819672
1	6	10	2	5	2.272727	2.272727	40.90909	2.272727
1	10	21	0	2	1.785714	5.357143	32.14286	1.785714
2	10	32	4	0	17.64706	8.403361	33.61345	1.680672
1	13	57	3	2	5	3	16	1
1	6	37	2	2	4.166667	2.777778	26.38889	1.388889
1	40	89	1	18	6.276151	1.25523	30.12552	0.41841
0	21	34	0	0	4	6.666667	16	0
1	26	30	5	2	7.2	6.4	35.2	0.8
12	448	987	41	101	7.616457	5.576335	32.77797	0.408024
3	119	303	9	16	5.524239	6.313416	37.42954	0.338219
1	11	16	1	3	8.823529	5.882353	38.23529	1.470588
6	87	159	9	20	7.081545	5.579399	27.03863	1.287554
0	10	15	3	0	29.16667	2.777778	29.16667	0
0	23	40	1	2	10.29412	4.411765	36.76471	0
0	4	23	0	0	0	4.166667	39.58333	0
1	45	67	8	9	8.156028	4.964539	40.78014	0.35461
0	27	131	4	11	6.10687	2.290076	25.57252	0
0	23	26	3	3	0	12.37113	30.92784	0
1	29	81	8	5	10.37736	3.301887	27.83019	0.471698
0	18	27	2	6	3.797468	5.063291	24.05063	0
2	16	43	4	7	8.450704	2.112676	38.73239	1.408451
1	36	65	5	6	18.33333	4.583333	30	0.416667
0	12	11	0	3	12.5	5.357143	35.71429	0
0	14	28	4	0	12.08791	3.296703	34.06593	0
0	5	10	2	2	12.5	12.5	27.5	0
1	38	50	3	6	13.75661	2.116402	32.27513	0.529101
1	14	19	0	4	6.557377	6.557377	24.59016	1.639344
2	29	52	3	6	10.32258	2.580645	27.74194	1.290323
1	18	34	1	3	23.00885	5.309735	21.23894	0.884956
1	90	99	0	14	12.12121	4.407713	27.27273	0.275482
4	82	232	10	22	8.460237	5.245347	27.07276	0.676819
0	5	9	0	3	17.64706	7.843137	41.17647	0
1	30	90	6	11	3.816794	5.343511	38.16794	0.381679
2	48	53	4	9	11.62791	5.116279	29.30233	0.930233
0	20	78	1	11	5.882353	0	22.22222	0
0	2	18	0	0	12.5	3.125	21.875	0
0	18	44	1	1	3.361345	10.08403	32.77311	0
0	12	16	0	1	7.843137	19.60784	15.68627	0
17	416	903	39	106	11.23557	3.428377	35.06449	0.577054
20	409	1132	50	97	8.832	3.616	32.896	0.64
0	15	23	1	5	11.11111	7.070707	37.37374	0
0	12	25	3	4	9.52381	3.571429	34.52381	0
0	18	11	2	5	16.30435	2.173913	42.3913	0
1	20	63	2	6	3.787879	3.787879	22.72727	0.757576
1	13	19	0	1	1.818182	0	36.36364	1.818182
0	1	11	0	0	0	0	29.41176	0
1	6	10	0	0	0	4	28	4

8	119	254	14	25	6.435006	3.603604	35.90734	1.029601
5	52	143	2	10	4.851752	6.199461	31.80593	1.347709
2	16	32	3	0	11.111111	3.030303	32.32323	2.020202
0	11	18	5	2	8.333333	4.761905	44.04762	0
0	23	63	5	10	12.29947	5.882353	27.80749	0
0	4	12	0	3	9.756098	9.756098	34.14634	0
1	65	186	4	12	6.153846	3.846154	38.46154	0.192308
2	31	83	2	10	9.881423	4.743083	34.78261	0.790514
0	6	15	3	6	13.63636	4.545455	36.36364	0
1	10	50	1	3	15.75342	10.27397	29.45205	0.684932
0	18	61	3	3	5.673759	7.092199	26.95035	0
0	3	34	2	2	4.545455	15.15152	18.18182	0
0	41	58	2	5	7.317073	4.268293	23.78049	0
0	6	14	0	1	9.090909	11.36364	31.81818	0
3	64	68	3	9	12.11073	3.460208	33.56401	1.038062
0	20	3	0	1	19.56522	2.173913	26.08696	0
0	20	14	0	2	8.860759	2.531646	43.03797	0
2	52	68	11	10	4.887218	2.255639	39.09774	0.75188
76	1964	5641	213	356	7.661317	6.313982	31.53689	0.501948
3	39	99	3	12	7.168459	5.376344	31.54122	1.075269
1	29	59	1	10	9.268293	4.878049	37.07317	0.487805
1	31	141	5	7	4.262295	12.45902	22.62295	0.327869
1	22	19	3	1	3	8	43	1
0	14	64	2	3	3.539823	1.769912	21.23894	0
3	32	99	7	8	6.666667	8.888889	18.22222	1.333333
3	87	194	9	16	15.26032	3.949731	25.31418	0.5386
17	610	1731	69	121	7.187141	6.039036	28.26636	0.390356
1	14	41	2	4	9.90099	11.88119	16.83168	0.990099
1	24	127	1	8	4.329004	9.090909	16.88312	0.4329
39	785	2383	79	160	7.648679	6.125425	30.38405	0.631988
0	23	61	2	5	10.90909	6.666667	27.27273	0
0	8	41	3	1	3.529412	10.58824	23.52941	0
21	462	1417	61	83	7.928756	7.12439	26.2281	0.603275
0	28	89	3	11	7.035176	8.542714	18.59296	0
16	270	1232	44	46	4.366257	4.917338	22.55193	0.678253
1	43	167	3	5	7.466667	8	26.13333	0.266667
0	12	58	0	0	11.02362	8.661417	25.19685	0
0	34	98	4	4	9.920635	6.746032	27.77778	0
1	29	60	2	7	7.821229	5.586592	31.28492	0.558659
1	27	61	0	4	12.92135	3.370787	31.46067	0.561798
10	205	647	15	36	5.308465	6.025825	23.17073	0.71736
3	80	236	9	7	8.673469	8.673469	25.68027	0.510204
0	11	15	1	0	9.756098	7.317073	17.07317	0
0	19	77	1	10	6.395349	11.62791	19.76744	0
2	155	467	13	39	8.9701	5.481728	29.40199	0.166113
1	40	123	7	2	6.343284	10.44776	18.65672	0.373134
1	47	87	5	6	9.469697	2.651515	32.57576	0.378788
3	31	116	0	11	6.198347	6.198347	21.07438	1.239669
4	89	162	2	18	6.732673	10.69307	28.11881	0.792079
2	35	91	8	5	5.976096	5.179283	32.66932	0.796813

3	51	108	6	11	10.87719	5.263158	21.05263	1.052632
0	49	132	4	15	9.649123	7.894737	23.97661	0
2	62	203	9	12	8.179959	6.543967	26.38037	0.408998
4	81	120	6	9	6.716418	5.223881	33.33333	0.995025
16	228	618	28	51	7.640751	5.898123	23.39142	1.072386
3	32	94	4	13	6.334842	4.072398	23.52941	1.357466
2	21	47	2	0	8.77193	7.017544	21.05263	1.754386
2	34	118	4	1	7.462687	11.9403	21.26866	0.746269
5	35	103	4	3	11.61826	2.904564	23.23651	2.074689
2	12	59	3	6	5.673759	11.34752	24.8227	1.41844
3	54	278	8	11	5.192308	11.34615	15.38462	0.576923
2	58	174	18	13	6.565657	9.090909	17.42424	0.505051
2	39	83	1	8	14.00778	6.225681	28.01556	0.77821
3	69	172	3	15	5.116279	9.534884	24.4186	0.697674
2	104	239	8	13	11.69415	8.845577	24.58771	0.29985
2	42	99	5	5	9.929078	5.319149	30.49645	0.70922
3	82	248	8	18	7.390649	8.144796	30.31674	0.452489
0	45	176	8	4	7.874016	5.249344	25.72178	0
2	48	152	4	6	4.825737	7.238606	31.0992	0.536193
2	40	131	3	12	6.271777	8.362369	19.86063	0.696864
2	59	156	9	14	9.919571	2.949062	22.7882	0.536193
1	35	88	4	4	4.954955	4.954955	30.63063	0.45045
1	50	126	6	17	5.571031	5.013928	33.70474	0.278552
0	24	109	5	11	6.756757	5.405405	20.72072	0
0	48	150	5	11	3.428571	7.428571	28	0
1	23	41	4	9	6.666667	2.5	25.83333	0.833333
0	21	31	3	2	7.865169	11.23596	16.85393	0
2	19	123	4	9	5.855856	5.855856	17.56757	0.900901
0	30	50	3	3	4.026846	6.711409	31.54362	0
1	9	55	1	4	3	9	18	1
2	34	90	3	4	6.167401	8.810573	26.43172	0.881057
1	40	80	3	10	5.454545	6.818182	26.81818	0.454545
1	24	68	7	7	12.72727	2.424242	20	0.606061
2	31	248	2	8	4	4	19.25	0.5
7	107	323	12	21	4.347826	6.87237	22.86115	0.981767
7	128	532	21	32	4.465116	6.790698	21.76744	0.651163
1	37	139	6	7	9.935897	7.371795	21.79487	0.320513
4	43	143	4	12	10.34483	7.471264	22.98851	1.149425
2	73	152	6	20	13.86555	5.252101	27.73109	0.420168
111	2963	8541	330	556	5.870365	5.675424	33.06898	0.491781
2	53	273	13	16	3.06644	9.369676	26.74617	0.340716
0	62	125	12	6	6.862745	9.150327	16.99346	0
1	19	74	9	3	3.921569	6.535948	20.26144	0.653595
4	37	122	4	8	6.563707	4.633205	21.23552	1.544402
0	19	34	0	2	10	2.222222	26.66667	0
2	60	190	6	12	7.912088	6.153846	26.59341	0.43956
7	94	339	8	11	6.16622	5.898123	26.40751	0.938338
0	19	44	3	2	11.11111	4.761905	30.15873	0
1	31	98	3	11	6.302521	5.462185	27.73109	0.420168
2	28	66	3	9	8.87574	5.325444	21.89349	1.183432

1	41	135	0	6	4.72973	7.094595	26.35135	0.337838
4	79	266	7	28	4.524181	4.9922	30.57722	0.624025
0	32	145	8	8	5.594406	6.293706	20.62937	0
4	102	301	13	15	5.555556	6.837607	25.64103	0.569801
1	38	132	3	4	10.69182	5.974843	27.35849	0.314465
1	34	77	0	5	5.128205	3.589744	31.28205	0.512821
1	21	188	4	7	7.799443	7.520891	23.11978	0.278552
0	30	150	5	5	4.761905	4.365079	15.47619	0
5	38	115	4	9	5.836576	9.727626	17.89883	1.945525
0	28	138	6	3	5.6	4.8	19.6	0
3	28	76	2	4	5.063291	3.797468	19.62025	1.898734
0	22	85	12	3	3.684211	3.157895	28.94737	0
10	75	261	10	13	5.202312	4.046243	19.65318	1.926782
1	20	102	2	2	6.698565	7.655502	24.88038	0.478469
1	19	52	2	1	4.724409	4.724409	31.49606	0.787402
1	62	168	3	19	4.318182	5	33.18182	0.227273
5	58	150	7	17	11.37566	3.703704	22.22222	1.322751
1	26	111	5	6	6.324111	5.928854	28.85375	0.395257
0	21	52	3	6	10.89744	9.615385	26.92308	0
0	38	79	2	11	6.217617	4.145078	22.27979	0
2	44	189	7	9	6.127451	4.411765	27.94118	0.490196
0	28	69	4	6	5.649718	5.649718	28.24859	0
7	204	650	22	34	7.118412	4.243669	25.87269	0.479124
9	208	582	28	30	5.654175	5.91716	32.08416	0.591716
2	19	90	1	2	7.361963	6.748466	15.95092	1.226994
3	133	370	13	24	4.689204	4.143948	31.95202	0.327154
5	44	128	3	11	6.089744	6.089744	26.60256	1.602564
3	43	132	4	4	16.05634	6.478873	25.07042	0.84507
1	19	96	7	5	3.883495	4.368932	29.61165	0.485437
3	87	177	3	14	10.87866	4.60251	25.1046	0.627615
2	41	111	5	5	6.741573	6.367041	25.46816	0.749064
0	29	88	8	6	5.701754	7.894737	28.94737	0
2	40	124	5	6	4.081633	3.265306	20.40816	0.816327
5	124	380	14	17	3.649635	5.839416	34.20229	0.521376
1	64	156	10	11	6.153846	4.102564	27.69231	0.25641
5	112	448	18	21	5.329154	6.269592	25.28736	0.522466
2	102	311	10	21	9.366391	5.647383	23.55372	0.275482
3	15	79	2	4	7.738095	9.52381	21.42857	1.785714
1	5	85	3	1	6.569343	5.839416	18.24818	0.729927
0	48	93	8	8	14.04682	6.354515	27.0903	0
1	24	38	4	2	12.5	4.464286	21.42857	0.892857
5	137	429	19	20	5.353535	6.363636	26.66667	0.505051
0	25	87	3	3	8.376963	5.235602	24.60733	0
7	93	326	6	19	4.161074	4.966443	30.33557	0.939597
2	22	57	5	11	5.063291	3.797468	29.74684	1.265823
3	67	184	3	8	8.009709	5.097087	22.57282	0.728155
3	55	174	4	17	10.25057	4.328018	27.79043	0.683371
7	214	445	18	25	6.523408	5.679202	33.3845	0.537222
1	22	56	1	7	9.467456	8.284024	30.76923	0.591716
2	94	247	16	19	9.713376	4.299363	25.79618	0.318471

4	92	282	13	18	8.784773	5.56369	25.76867	0.585652
1	100	246	15	16	8.542714	3.350084	24.79062	0.167504
0	20	44	0	3	9.848485	8.333333	31.06061	0
1	7	31	0	1	5	3.333333	25	1.666667
1	57	144	9	8	8.902077	1.48368	24.62908	0.296736
2	38	51	1	7	9.31677	1.242236	27.95031	1.242236
0	25	83	3	8	6.010929	4.918033	24.04372	0
1	38	129	5	7	7.761194	6.865672	31.64179	0.298507
6	120	360	14	24	5.84989	5.187638	31.12583	0.662252
0	4	24	0	3	0	10	12.5	0
3	53	154	11	9	5.654762	4.761905	21.13095	0.892857
1	7	26	3	6	18.3908	3.448276	28.73563	1.149425
1	36	109	5	11	11.06719	3.952569	20.94862	0.395257
4	45	134	5	16	8.443272	5.013193	32.71768	1.055409
0	13	55	1	8	5.46875	10.9375	23.4375	0
1	30	121	1	8	6.410256	4.273504	20.51282	0.42735
2	17	73	0	5	7.189542	7.843137	21.56863	1.30719
5	102	280	22	17	8.17942	6.46438	29.15567	0.659631
0	35	128	4	3	2.34375	5.46875	25.78125	0
0	38	119	6	6	5.498282	7.90378	28.52234	0
2	12	36	3	1	8.988764	1.123596	29.21348	2.247191
0	51	149	4	11	6.666667	6.4	29.6	0
3	119	363	7	17	6.010929	5.901639	32.45902	0.327869
1	39	165	10	8	7.458564	6.629834	24.30939	0.276243
2	52	113	2	6	13.24921	4.100946	27.44479	0.630915
3	50	92	6	8	8.881579	9.539474	29.27632	0.986842
2	36	89	5	5	6.190476	6.666667	21.90476	0.952381
2	34	160	6	9	6.389776	7.028754	19.16933	0.638978
132	2769	6779	263	485	7.698714	5.299047	32.72084	0.687106
0	19	48	2	8	13.7931	4.137931	28.96552	0
2	21	53	1	3	2.380952	8.730159	25.39683	1.587302
1	15	44	2	1	18.26087	3.478261	23.47826	0.869565
0	26	69	2	2	2.222222	0.740741	23.7037	0
1	19	135	2	6	9.589041	1.826484	14.15525	0.456621
2	20	39	2	4	3.508772	5.263158	32.45614	1.754386
0	21	58	3	7	13.10345	5.517241	20	0
0	12	31	0	4	1.587302	0	23.80952	0
1	67	160	4	14	8.373206	5.741627	27.03349	0.239234
4	93	257	6	31	8.187135	5.701754	28.94737	0.584795
1	24	72	4	6	23.18841	2.415459	22.70531	0.483092
0	3	25	1	0	16.41791	7.462687	32.83582	0
0	43	142	8	9	7.033639	6.422018	24.77064	0
1	18	78	6	6	8.585859	10.60606	25.75758	0.505051
1	26	83	5	10	11.16505	2.427184	25.72816	0.485437
0	28	31	2	12	9.756098	3.252033	27.64228	0
3	29	30	2	9	12.17949	6.410256	34.61538	1.923077
2	18	56	2	4	8.695652	5.797101	26.08696	1.449275
0	35	43	2	3	2.325581	4.651163	28.68217	0
2	25	48	3	2	15.64626	2.721088	27.21088	1.360544
0	50	139	3	7	10.70336	3.975535	24.46483	0

0	20	37	2	2	4.938272	4.938272	14.81481	0
2	44	82	8	13	8.016878	3.375527	25.7384	0.843882
5	21	108	10	4	6.504065	6.910569	26.42276	2.03252
0	30	72	1	5	20.41885	0.52356	22.51309	0
4	77	195	8	15	6.586826	4.790419	28.94212	0.798403
0	51	162	3	5	4.191617	5.08982	24.5509	0
2	35	97	0	4	5.454545	3.181818	28.63636	0.909091
0	19	27	3	1	18.80342	10.25641	28.20513	0
0	30	83	2	3	14.43299	1.546392	23.19588	0
1	10	49	0	1	2.247191	1.123596	28.08989	1.123596
1	18	36	6	1	15.33742	8.588957	38.03681	0.613497
2	11	9	1	3	5	0	30	5
0	6	11	3	11	9.803922	7.843137	21.56863	0
6	148	373	21	22	9.74359	4.307692	27.48718	0.615385
0	14	19	2	0	14.28571	6.349206	23.80952	0
1	13	31	2	5	2.985075	4.477612	14.92537	1.492537
0	38	84	0	2	13.02083	2.083333	20.3125	0
0	11	34	6	2	12.90323	4.301075	25.80645	0
1	60	138	1	28	7.816712	2.156334	28.57143	0.269542
17	244	956	31	48	9.867519	6.806761	24.1206	0.77661
0	20	47	2	0	10.83333	6.666667	25	0
20	353	860	27	59	8.51735	3.515097	28.52636	0.901307
3	19	60	3	7	6.578947	5.263158	27.63158	1.973684
2	16	44	0	7	8.396947	3.816794	35.1145	1.526718
0	8	32	0	0	10.60606	1.515152	27.27273	0
3	14	61	0	5	1.73913	4.347826	21.73913	2.608696
0	11	51	1	2	5.932203	9.322034	29.66102	0
4	128	261	5	19	10.93951	6.306306	29.08623	0.514801
3	12	68	1	2	12.03008	5.263158	18.04511	2.255639
3	47	100	3	5	7.490637	2.996255	30.33708	1.123596
3	24	24	0	1	0	1.492537	20.89552	4.477612
2	64	122	3	5	5.136986	4.452055	23.28767	0.684932
0	23	44	1	0	14.28571	6.722689	21.84874	0
0	55	61	3	7	10.54852	3.797468	32.48945	0
1	12	25	2	1	12.35955	4.494382	37.07865	1.123596
4	78	218	9	18	6.998158	3.867403	28.91344	0.736648
0	13	31	0	2	9.756098	7.317073	26.82927	0
2	12	54	1	1	6.306306	9.009009	21.62162	1.801802
2	28	57	4	1	4.651163	5.426357	18.60465	1.550388
0	10	23	0	3	0	10.52632	26.31579	0
1	97	300	1	3	2.844639	1.750547	7.439825	0.218818
1	36	106	3	8	7.392996	4.669261	28.01556	0.389105
0	20	27	1	0	13.26531	14.28571	23.46939	0
3	29	88	5	8	10.62992	6.692913	30.31496	1.181102
2	12	31	0	0	10.66667	4	25.33333	2.666667
2	14	24	0	0	5.882353	7.352941	27.94118	2.941176
1	29	53	4	7	7.272727	4.848485	30.90909	0.606061
0	29	40	1	3	6.504065	5.691057	28.45528	0
0	17	15	0	5	5.660377	3.773585	20.75472	0
3	17	51	3	5	8.695652	6.521739	27.53623	2.173913

4	65	63	2	4	8.333333	1.851852	25.92593	1.851852
2	126	298	16	21	5.793451	4.911839	30.98237	0.251889
25	538	1535	47	115	10.99196	3.704606	30.22179	0.60931
3	58	166	4	8	6.027397	4.109589	24.38356	0.821918
19	373	1042	40	71	7.25483	5.504922	30.91506	0.692672
0	30	79	4	8	7.177033	4.30622	30.62201	0
0	4	20	0	0	15	0	25	0
2	21	48	2	6	15.92357	5.095541	28.66242	1.273885
3	66	214	1	11	7.032967	6.593407	21.53846	0.659341
1	10	22	1	6	5.797101	15.94203	20.28986	1.449275
0	8	15	0	2	23.72881	3.389831	30.50847	0
0	12	25	0	1	1.587302	9.52381	28.57143	0
10	180	411	12	37	6.747405	4.67128	32.35294	0.865052
7	81	195	4	14	5.032823	5.908096	23.19475	1.531729
2	17	28	0	7	20.19231	3.846154	24.03846	1.923077
1	19	34	1	2	1.111111	8.888889	26.66667	1.111111
0	30	106	5	6	4.819277	4.417671	31.72691	0
1	13	33	1	3	1.162791	9.302326	30.23256	1.162791
0	44	75	3	10	6.521739	4.347826	17.3913	0
0	8	20	0	1	2.439024	2.439024	24.39024	0
1	10	47	0	1	9	3	29	1
0	11	14	0	0	32.20339	1.694915	23.72881	0
4	55	145	10	7	7.915567	4.74934	29.02375	1.055409
2	2	55	0	1	6.024096	1.204819	20.48193	2.409639
2	61	189	8	13	12.15933	5.450734	25.15723	0.419287
0	5	55	2	4	2.352941	1.176471	18.82353	0
1	45	134	1	2	10.91549	3.521127	21.12676	0.352113
0	13	28	0	0	1.612903	8.064516	24.19355	0
3	29	85	3	7	13.52657	4.347826	20.77295	1.449275
1	7	22	0	0	0	4.166667	33.33333	2.083333
1	15	42	1	7	10.90909	6.363636	22.72727	0.909091
3	55	110	2	14	11.68831	3.571429	25	0.974026
0	12	22	1	3	3.076923	3.076923	35.38462	0
1	75	199	8	8	10.42831	3.538175	31.84358	0.18622
2	104	274	13	21	8.189655	5.172414	27.15517	0.287356
1	59	161	6	12	9.699769	3.926097	31.17783	0.230947
2	34	106	7	8	7.024793	4.132231	23.96694	0.826446
0	40	108	6	7	4.526749	4.526749	24.69136	0
0	25	68	3	0	13.88889	6.25	13.19444	0
0	20	51	2	5	11.7284	3.08642	37.03704	0
1	32	65	1	7	6.832298	11.18012	16.14907	0.621118
8	140	353	13	34	7.256461	5.964215	32.30616	0.795229
2	70	120	3	9	10	6.764706	23.23529	0.588235
0	20	24	1	4	12.65823	2.531646	22.78481	0
0	21	75	2	4	4.255319	6.914894	34.57447	0
0	32	55	4	1	7.284768	1.324503	30.46358	0
2	26	123	3	12	7.749077	6.273063	24.72325	0.738007
0	28	63	1	3	9.302326	5.232558	30.23256	0
0	9	31	0	4	17.14286	2.857143	17.14286	0
3	59	107	6	13	11.14058	8.222812	30.76923	0.795756

1	83	148	5	10	9.836066	5.620609	26.69789	0.234192
0	27	101	2	10	16.79688	4.296875	24.21875	0
1	36	94	2	5	7.563025	10.08403	24.36975	0.420168
4	63	165	9	21	14.52632	6.105263	24.21053	0.842105
1	108	292	8	20	6.534091	6.25	26.27841	0.142045
0	13	22	0	3	21.12676	4.225352	21.12676	0
2	97	166	6	17	7.827789	1.761252	34.05088	0.391389
5	8	56	0	2	8.791209	2.197802	10.98901	5.494505
0	7	34	3	5	6.593407	3.296703	36.26374	0
1	15	36	3	1	6.451613	2.150538	31.1828	1.075269
1	21	68	2	4	8.59375	3.125	13.28125	0.78125
5	160	275	8	27	5.479452	4.732254	30.63512	0.622665
63	1939	4243	194	394	9.719654	4.674902	35.06176	0.466011
3	163	359	22	35	8.716944	6.464251	27.81587	0.29383
8	170	434	23	33	8.433735	5.593804	28.48537	0.688468
2	182	306	13	31	12.72385	4.147031	32.79925	0.188501
17	303	1098	38	59	6.367826	6.5354	23.62798	0.712191
6	57	192	5	21	8.558559	6.756757	21.3964	1.351351
8	171	427	14	41	14.29706	4.606831	28.59412	0.635425
1	63	187	4	24	9.572301	7.739308	25.86558	0.203666
7	159	323	11	26	7.106599	8.121827	31.37056	0.71066
3	65	236	14	15	7.566462	6.952965	17.38241	0.613497
7	204	531	24	40	8.258154	4.44136	31.36711	0.485774
4	80	201	3	15	7.87234	6.382979	21.2766	0.851064
1	23	105	3	10	11.45374	5.726872	20.26432	0.440529
9	218	704	27	39	9.210526	6.453634	21.86717	0.56391
2	42	93	2	10	14.80263	6.25	29.93421	0.657895
9	334	892	37	91	10.58824	6.218487	25.92437	0.378151
7	52	222	13	9	5.073996	11.83932	19.02748	1.479915
0	7	6	0	1	26.66667	10	16.66667	0
0	80	212	6	27	16.44068	4.745763	23.72881	0
3	84	225	10	11	10.13746	5.32646	27.31959	0.515464
4	132	436	6	28	9.731877	4.568024	25.52135	0.397219
0	42	120	8	6	3.90625	5.078125	22.26563	0
0	22	30	1	4	5.882353	3.921569	34.31373	0
5	91	203	14	17	12.03704	3.240741	33.7963	0.771605
1	43	163	1	8	5.740181	4.229607	24.77341	0.302115
2	61	243	4	11	5.93692	5.380334	29.12801	0.371058
3	85	183	11	7	12.62136	6.019417	25.24272	0.582524
2	36	101	3	4	4.489796	3.673469	32.2449	0.816327
3	96	203	6	6	7.706422	4.954128	29.72477	0.550459
0	18	39	0	5	5.607477	12.14953	24.29907	0
2	31	117	0	11	9.615385	10	18.46154	0.769231
5	102	248	3	16	10.21898	6.715328	28.46715	0.729927
2	51	125	4	12	16	4.25	31.25	0.5
3	67	174	12	8	12.12121	6.493506	24.24242	0.649351
6	112	362	5	33	10.13072	2.941176	30.50109	0.653595
3	49	197	7	14	4.656863	4.656863	24.5098	0.735294
9	262	612	29	67	12.72439	5.596621	29.98944	0.475185
1	84	134	7	10	13.60691	4.967603	30.45356	0.215983

2	98	334	13	30	13.88889	5.439815	25.46296	0.231481
10	298	657	25	54	11.1683	4.580546	30.51981	0.514668
4	50	223	13	12	6.736842	6.105263	23.57895	0.842105
3	77	163	4	10	8.515815	4.622871	24.3309	0.729927
2	93	218	12	12	8.256881	4.587156	25.3211	0.366972
3	69	184	12	12	7.8125	6.445313	31.05469	0.585938
7	147	400	16	42	9.982487	4.203152	32.22417	0.61296
2	63	236	11	22	12.09677	5.483871	28.54839	0.322581
2	92	182	9	21	10.59028	6.597222	29.6875	0.347222
0	40	114	6	5	3.921569	11.37255	20	0
0	32	103	4	8	11.71875	3.515625	27.34375	0
0	34	167	1	19	5.988024	6.287425	21.55689	0
2	20	21	2	3	3.571429	5.952381	33.33333	2.380952
2	52	232	10	9	4.637097	7.258065	26.6129	0.403226
12	243	752	30	51	11.58009	4.761905	24.78355	0.649351
2	48	90	10	9	4.633205	4.247104	29.72973	0.772201
0	18	37	1	3	3.125	5.208333	30.20833	0
2	54	263	6	19	13.40872	4.684976	26.33279	0.323102
5	49	154	5	10	10.12658	3.037975	30.37975	1.265823
0	20	54	1	10	6.944444	2.777778	31.25	0
7	149	323	17	25	9.904153	4.792332	29.81896	0.745474
3	144	295	21	36	14.48498	4.828326	27.14592	0.321888
6	98	257	8	30	9.923664	3.969466	25.19084	0.916031
2	23	58	4	14	7.97546	7.97546	22.08589	1.226994
3	86	211	12	28	10.96979	5.72337	29.25278	0.476948
55	1279	2951	121	252	9.287086	5.468309	32.61778	0.621399
24	351	826	44	83	6.549451	5.362637	29.71429	1.054945
2	17	72	1	6	5.673759	6.382979	18.43972	1.41844
0	9	52	1	3	13.76147	9.174312	17.43119	0
2	41	69	3	12	15	4.166667	27.91667	0.833333
5	92	209	15	19	18.02068	2.95421	28.80355	0.738552
1	61	94	5	14	8.841463	8.231707	29.57317	0.304878
8	291	478	27	58	10.40327	6.312098	32.90473	0.467563
1	4	39	1	1	4.225352	18.30986	12.67606	1.408451
1	70	219	20	23	9.233449	7.317073	25.43554	0.174216
1	42	76	7	4	7.575758	5.050505	21.71717	0.505051
4	119	376	15	31	8.404255	3.297872	30.31915	0.425532
0	12	37	1	1	7.692308	16.48352	19.78022	0
66	1442	4118	189	333	6.015661	4.771994	32.57485	0.608015
0	13	58	1	6	7.377049	3.278689	25.40984	0
4	67	235	14	11	9.074074	7.222222	22.40741	0.740741
7	96	238	10	14	8.04769	4.61997	32.93592	1.043219
0	49	215	8	11	7.392197	6.98152	27.5154	0
23	534	1313	45	108	6.436782	5.91954	29.51149	0.66092
1	20	42	1	4	10.56338	14.78873	26.76056	0.704225
2	8	38	2	3	17.32283	6.299213	34.64567	1.574803
1	113	190	8	13	11.43911	4.059041	24.53875	0.184502
9	207	542	24	31	6.468023	4.869186	29.57849	0.65407
1	32	155	6	10	3.322259	7.973422	20.93023	0.332226
3	75	195	4	17	6.349206	4.166667	31.15079	0.595238

2	34	125	9	19	5.574913	3.135889	25.43554	0.696864
5	74	209	6	18	8.333333	6.333333	33.33333	0.833333
1	81	163	3	13	7.8	5.8	34.2	0.2
5	47	149	7	16	4.166667	6.944444	26.66667	1.388889
2	67	153	2	15	7.424594	5.568445	31.55452	0.464037
3	27	140	12	6	1.818182	9.090909	20.72727	1.090909
0	11	70	2	11	7.246377	5.797101	18.84058	0
12	213	667	14	37	4.963112	6.170355	25.62039	0.804829
0	33	94	3	11	6.060606	3.463203	29.43723	0
3	76	99	6	15	11.5942	5.072464	35.2657	0.724638
1	32	75	4	3	5.649718	9.60452	19.77401	0.564972
1	74	144	8	19	5.48926	5.250597	30.54893	0.238663
0	13	26	0	1	11.11111	4.761905	20.63492	0
1	61	65	3	4	15.5303	3.409091	30.30303	0.378788
4	176	334	21	27	8.943782	5.195911	37.98978	0.340716
3	70	175	9	12	8	5.684211	29.68421	0.631579
0	19	32	1	0	3.797468	6.329114	24.05063	0
3	42	97	5	2	4.048583	8.906883	26.72065	1.214575
5	94	315	14	13	7.945205	5.205479	26.43836	0.684932
1	61	130	4	14	10.57692	3.846154	35.09615	0.240385
11	106	175	7	20	6.282723	5.759162	32.28621	1.919721
0	18	77	0	5	8.965517	8.275862	13.7931	0
1	5	28	2	0	9.375	9.375	25	1.5625
1	85	127	6	9	8.163265	2.55102	31.12245	0.255102
0	37	98	3	11	5.504587	6.422018	19.72477	0
0	34	142	7	11	4.137931	4.482759	24.48276	0
0	13	88	4	2	4.093567	7.602339	25.73099	0
2	74	141	4	13	10.96774	5.376344	33.33333	0.430108
0	24	86	1	8	2.95858	6.508876	20.11834	0
1	69	161	10	20	5.324074	3.472222	30.78704	0.231481
0	30	92	2	8	7.042254	7.042254	23.94366	0
3	96	215	4	12	8.477509	6.574394	27.85467	0.519031
2	33	105	3	6	10.84337	9.638554	19.67871	0.803213
3	71	128	2	15	5.116279	7.674419	36.27907	0.697674
0	7	26	3	0	7.692308	11.53846	11.53846	0
0	22	74	4	9	14.36464	4.41989	20.99448	0
6	165	296	15	27	5.855339	8.036739	27.66935	0.688863
0	8	67	0	0	6.542056	4.672897	18.69159	0
3	45	169	3	12	5.319149	8.510638	24.46809	0.797872
7	162	386	13	56	5.52381	5.047619	30	0.666667
2	113	290	11	16	4.775281	6.320225	28.23034	0.280899
1	29	97	7	2	8.571429	5.714286	30.20408	0.408163
4	69	118	3	7	10.98901	6.593407	27.1978	1.098901
11	531	1064	42	86	6.994819	4.533679	32.31865	0.356218
3	30	137	5	16	6.232295	5.665722	33.99433	0.849858
14	585	941	51	91	10.23816	4.872707	38.84479	0.383247
1	27	87	5	1	8.284024	4.142012	15.97633	0.591716
2	25	97	9	12	8.171206	9.727626	25.68093	0.77821
3	120	182	9	18	8.843537	4.081633	30.61224	0.510204
5	76	230	8	20	11.03565	6.451613	24.95756	0.848896

1	25	79	1	6	3.589744	8.205128	30.76923	0.512821
0	39	129	6	8	8.361204	7.692308	23.07692	0
1	54	92	3	2	5.042017	2.941176	28.15126	0.420168
4	64	166	13	7	8.181818	5.681818	28.40909	0.909091
5	155	240	2	21	6.571429	5.142857	27.85714	0.714286
1	56	116	5	12	6.281407	3.266332	42.71357	0.251256
1	22	77	2	3	6.358382	4.624277	28.3237	0.578035
81	2258	7353	224	371	5.795838	5.557493	28.84548	0.470875
1	18	66	3	6	3.012048	6.626506	33.73494	0.60241
2	22	116	3	4	9.174312	2.752294	20.6422	0.917431
1	14	43	3	1	21.42857	7.142857	22.22222	0.793651
0	17	30	0	1	8.139535	5.813953	30.23256	0
2	4	34	0	1	1.886792	3.773585	16.98113	3.773585
2	102	348	6	20	7.034483	3.310345	23.72414	0.275862
7	40	194	10	2	4.102564	4.615385	26.41026	1.794872
1	8	59	1	0	2.061856	6.185567	20.61856	1.030928
1	17	132	3	5	4.225352	11.26761	10.32864	0.469484
0	15	40	0	7	6.896552	3.448276	18.3908	0
3	87	344	10	9	3.713893	6.602476	27.37276	0.412655
0	43	138	6	7	4.907975	5.521472	30.06135	0
0	25	252	3	3	5.912596	5.655527	15.68123	0
0	60	142	1	6	7.038123	7.624633	24.04692	0
2	23	85	0	1	9.356725	1.754386	23.97661	1.169591
1	8	88	1	1	2.721088	8.163265	21.76871	0.680272
0	12	28	0	2	13.04348	4.347826	21.73913	0
0	9	60	2	1	1.176471	2.352941	11.76471	0
3	19	124	3	0	1.769912	10.17699	22.12389	1.327434
3	30	63	5	9	4.093567	6.432749	25.1462	1.754386
1	43	97	0	10	6.382979	4.680851	24.68085	0.425532
0	16	27	1	4	5.882353	9.411765	28.23529	0
3	44	113	1	8	13.05842	1.030928	27.83505	1.030928
2	70	221	6	8	3.881279	5.936073	20.09132	0.456621
1	43	123	3	6	10.81967	8.52459	22.95082	0.327869
1	37	128	6	7	4.779412	4.779412	24.63235	0.367647
3	10	49	2	1	3.333333	7.777778	16.66667	3.333333
0	9	53	2	3	5.982906	10.25641	26.49573	0
1	22	62	2	0	6.535948	7.189542	29.41176	0.653595
6	83	398	1	7	4.261364	4.971591	20.45455	0.852273
0	42	242	7	3	5.660377	5.870021	26.83438	0
1	24	86	1	9	9.793814	6.185567	21.64948	0.515464
1	133	387	12	11	5.263158	7.390817	26.42777	0.111982
1	8	76	4	1	9.923664	6.870229	14.50382	0.763359
0	9	105	1	0	5.232558	3.488372	24.4186	0
1	44	212	8	6	7.2	3.466667	17.06667	0.266667
11	24	82	2	2	6.321839	6.321839	17.81609	6.321839
3	97	451	7	23	4.491726	5.200946	21.63121	0.35461
1	21	91	8	8	7.582938	5.687204	25.59242	0.473934
1	52	272	6	10	3.881279	6.164384	12.10046	0.228311
2	46	277	2	13	1.914894	3.829787	21.91489	0.425532
9	207	819	23	38	4.739336	6.101896	24.22986	0.533175

1	6	30	1	6	1.538462	7.692308	23.07692	1.538462
3	60	158	0	8	4.719764	4.129794	23.59882	0.884956
0	46	110	3	11	9.266409	0.772201	24.32432	0
8	81	280	5	7	2.791461	8.374384	26.27258	1.313629
3	82	301	14	7	5.339806	3.883495	24.91909	0.485437
3	82	141	4	10	14.91841	3.263403	25.87413	0.699301
2	39	125	8	7	1.171875	5.46875	22.65625	0.78125
0	11	47	1	0	3.947368	3.947368	14.47368	0
1	13	52	2	0	11.82796	0	15.05376	1.075269
0	36	169	5	7	5.660377	6.289308	19.81132	0
0	38	174	7	12	2.333333	6.333333	14.33333	0
0	10	26	0	0	16.21622	8.108108	27.02703	0
0	16	30	1	3	2.5	3.75	31.25	0
2	57	227	8	13	6.915888	5.420561	30.28037	0.373832
1	8	53	4	3	5.263158	8.421053	13.68421	1.052632
0	11	60	2	1	6.306306	4.504505	22.52252	0
1	29	118	3	10	6.827309	8.032129	20.48193	0.401606
0	21	86	0	3	8.333333	6.25	9.027778	0
0	18	61	2	7	6.802721	3.401361	29.93197	0
0	28	142	3	5	7.327586	3.87931	12.06897	0
0	28	147	2	9	8.219178	5.136986	22.94521	0
0	4	22	1	0	8.108108	2.702703	16.21622	0
0	25	70	2	7	6.535948	3.267974	22.22222	0
0	21	106	3	2	3.045685	10.6599	19.28934	0
0	47	108	3	7	7.76699	7.76699	31.06796	0
0	21	57	2	2	4.504505	8.108108	13.51351	0
1	32	209	9	4	6.034483	1.436782	19.25287	0.287356
0	15	58	1	1	3.703704	5.555556	21.2963	0
9	211	816	17	25	3.997613	4.295943	27.38663	0.536993
3	33	85	1	7	4	3.5	28	1.5
1	15	52	2	2	13.00813	6.504065	21.95122	0.813008
11	445	1324	36	68	7.190582	4.48616	28.38053	0.349984
0	14	58	1	1	3.669725	8.256881	20.18349	0
0	7	27	0	0	5.555556	5.555556	25.92593	0
0	26	148	6	3	3.114187	6.920415	26.6436	0
4	90	317	12	17	3.90625	5	22.34375	0.625
0	50	203	4	5	4.054054	5.135135	20	0
0	7	25	0	0	9.090909	9.090909	9.090909	0
0	2	23	0	0	26.53061	8.163265	14.28571	0
2	35	132	1	2	5.821918	6.164384	29.10959	0.684932
1	30	86	0	11	11.5942	6.763285	19.80676	0.483092
4	39	139	7	11	7.092199	4.255319	17.7305	1.41844
0	7	15	0	1	7.317073	2.439024	34.14634	0
0	7	52	0	3	10	12	16	0
0	8	31	0	0	0	0	25	0
2	72	179	4	6	5.787037	4.861111	28.47222	0.462963
1	10	95	0	2	3.08642	8.024691	22.22222	0.617284
0	14	16	0	1	2.380952	11.90476	11.90476	0
2	52	297	9	8	4.528302	3.962264	22.07547	0.377358
0	28	82	0	4	6.666667	5.641026	29.23077	0

0	4	58	1	3	5.882353	3.921569	25.4902	0
0	8	29	0	4	1.754386	1.754386	24.5614	0
1	27	114	3	11	11.31387	4.014599	27.73723	0.364964
2	32	136	3	4	12.96296	3.703704	17.77778	0.740741
1	11	107	3	0	4.635762	3.97351	10.59603	0.662252
0	46	147	0	11	2.405498	4.467354	23.02405	0
0	13	24	0	0	3.333333	5	30	0
0	7	79	0	2	7.874016	7.086614	15.74803	0
1	28	85	3	3	0.641026	6.410256	16.02564	0.641026
1	47	267	11	7	3.501094	7.002188	16.6302	0.218818
0	10	52	3	1	6.25	3.125	21.875	0
0	41	108	1	8	3.125	3.515625	31.64063	0
0	11	33	0	2	4.225352	2.816901	28.16901	0
2	88	384	6	21	4.211957	6.38587	21.33152	0.271739
5	76	300	3	16	2.360877	6.576728	23.60877	0.84317
2	50	197	4	2	3.384615	8	10.15385	0.615385
2	33	78	8	2	1.807229	5.421687	18.6747	1.204819
2	39	147	6	10	5.993691	5.678233	23.97476	0.630915
8	122	335	13	15	5.707196	7.692308	25.43424	0.992556
0	30	152	2	5	7.47331	3.558719	21.70819	0
0	56	152	3	10	5.507246	4.927536	25.50725	0
0	11	29	1	2	4.054054	8.108108	29.72973	0
1	37	187	7	8	3.636364	9.090909	24.93506	0.25974
3	39	144	2	11	7.77027	4.054054	20.94595	1.013514
5	17	44	2	7	5.172414	7.758621	22.41379	4.310345
2	21	132	3	5	4.564315	4.149378	23.65145	0.829876
0	18	101	1	3	8.064516	4.301075	21.50538	0
0	5	23	1	2	7.843137	11.76471	19.60784	0
2	109	308	3	29	7.920792	3.253182	25.03536	0.282885
1	24	106	0	5	4.166667	5.729167	19.27083	0.520833
1	80	214	6	7	7.939509	8.31758	25.51985	0.189036
7	74	184	8	4	6.20155	4.392765	17.82946	1.808786
0	9	21	1	1	5.660377	3.773585	30.18868	0
4	93	295	8	15	8.359621	1.735016	24.44795	0.630915
0	13	86	0	3	5.479452	1.369863	23.28767	0
2	55	183	3	13	10.8545	5.773672	24.24942	0.461894
1	19	89	2	3	10.17964	4.790419	16.76647	0.598802
1	23	103	2	4	4.046243	3.468208	15.60694	0.578035
3	58	280	9	9	7.155323	6.806283	23.38569	0.52356
0	8	61	3	2	10.78431	0.980392	15.68627	0
0	13	27	0	3	5	8.333333	15	0
0	4	58	0	3	1.162791	6.976744	16.27907	0
0	11	7	0	0	6.25	3.125	34.375	0
0	28	100	2	3	3.012048	3.012048	13.85542	0
0	20	111	0	5	8.900524	4.188482	15.70681	0
0	15	65	1	5	5.263158	3.947368	34.21053	0
67	1686	3660	160	310	8.642951	3.478261	36.20553	0.588494
0	21	27	3	4	8.045977	0	28.73563	0
0	33	47	2	4	8.333333	10.25641	26.28205	0
0	34	65	5	3	15.65657	2.020202	28.28283	0

5	78	154	5	16	10.16598	4.564315	31.74274	1.037344
0	40	40	4	2	15.54054	8.108108	18.24324	0
0	34	50	7	2	7.18232	3.314917	38.12155	0
4	93	246	18	32	7.440476	6.845238	27.23214	0.595238
1	30	57	0	2	8.928571	6.547619	30.95238	0.595238
0	44	63	3	7	6.190476	4.285714	33.80952	0
0	33	31	1	3	11.21495	4.672897	20.56075	0
0	16	28	2	5	10.52632	0	22.36842	0
0	8	39	1	3	18.5567	0	28.86598	0
2	24	51	1	3	3.571429	1.785714	22.32143	1.785714
0	29	66	5	6	5.357143	1.785714	29.7619	0
1	28	29	2	2	3.921569	3.921569	31.37255	0.980392
1	18	25	6	5	18.60465	3.100775	35.65891	0.775194
0	15	40	0	3	11.81818	8.181818	27.27273	0
22	641	1776	62	110	7.852789	4.102203	26.84013	0.515706
0	11	36	0	1	4.672897	14.01869	36.4486	0
0	31	68	1	6	4.022989	7.471264	27.58621	0
0	20	37	1	4	5.454545	1.818182	36.36364	0
1	71	110	5	17	12.7027	3.513514	28.64865	0.27027
0	20	29	1	5	5.607477	3.738318	39.25234	0
1	23	50	0	9	16.36364	1.212121	32.12121	0.606061
4	29	60	5	16	17.56098	1.463415	25.36585	1.95122
4	54	109	2	8	7.668712	2.760736	35.27607	1.226994
0	15	41	1	3	9.677419	3.225806	22.58065	0
5	109	254	7	15	8.874172	6.490066	32.98013	0.662252
1	57	137	8	10	7.120743	3.095975	23.83901	0.309598
6	67	197	8	12	10.12658	4.008439	24.68354	1.265823
1	10	29	1	0	6.944444	5.555556	30.55556	1.388889
1	40	81	3	5	10.82251	1.731602	31.16883	0.4329
11	149	264	14	27	8.81459	2.532928	41.54002	1.114488
3	126	342	11	22	9.302326	3.182375	25.82619	0.367197
0	30	47	1	2	10.76923	3.846154	23.84615	0
0	12	24	2	1	7.5	8.75	35	0
2	54	141	4	30	16.55172	5.287356	25.05747	0.45977
1	11	54	1	7	3.960396	6.930693	15.84158	0.990099
3	19	63	5	6	6.470588	4.117647	32.94118	1.764706
0	10	11	1	5	5.454545	1.818182	43.63636	0
2	6	15	2	1	16.66667	12.5	16.66667	4.166667
0	5	7	0	0	23.07692	0	30.76923	0
1	11	28	4	3	7.954545	0	38.63636	1.136364
0	25	67	0	2	4.895105	3.496503	25.87413	0
2	31	61	5	5	12	7	29	1
2	11	19	5	1	12.5	5.555556	29.16667	2.777778
6	69	118	1	2	19.67655	1.886792	25.60647	1.617251
6	136	189	6	31	9.302326	3.100775	30.54264	0.930233
2	33	59	2	8	12.22222	2.222222	27.77778	1.111111
0	10	57	0	1	3.296703	7.692308	14.28571	0
0	27	37	0	2	4.62963	0.925926	33.33333	0
0	22	54	0	9	6.17284	4.320988	37.03704	0
1	10	25	2	1	2.985075	5.970149	32.83582	1.492537

0	18	28	1	3	22.93578	3.669725	27.52294	0
2	19	57	1	4	20.54795	6.164384	16.43836	1.369863
1	25	16	1	6	14.86486	4.054054	14.86486	1.351351
0	16	44	2	3	12.61261	7.207207	21.62162	0
0	16	23	2	2	7.042254	0	32.39437	0
3	17	52	3	7	22.5	4.375	21.875	1.875
2	48	85	8	7	9.056604	1.886792	32.45283	0.754717
4	156	352	7	28	8.138352	4.883011	31.33266	0.406918
0	27	38	5	2	15.38462	5.384615	23.84615	0
0	72	154	3	7	6.521739	4.347826	25	0
1	19	56	0	0	4.065041	2.439024	31.70732	0.813008
2	12	45	3	2	12.82051	5.128205	27.35043	1.709402
1	12	38	0	3	8.139535	2.325581	26.74419	1.162791
1	28	30	3	1	7.692308	2.884615	28.84615	0.961538
0	3	13	0	0	3.703704	3.703704	33.33333	0
0	50	91	9	8	20.4142	4.142012	28.69822	0
0	13	58	0	5	9.42029	7.246377	28.26087	0
0	34	60	3	13	9.268293	3.414634	33.65854	0
3	4	11	0	0	0	12.5	31.25	9.375
0	16	8	0	0	9.302326	0	34.88372	0
2	28	39	1	5	23.92638	1.840491	28.22086	1.226994
0	57	98	1	7	13.13131	3.030303	28.95623	0
1	29	34	3	6	6.923077	0.769231	36.15385	0.769231
9	184	444	14	46	12.24322	3.697617	26.78718	0.739523
1	15	30	0	0	9.473684	7.368421	34.73684	1.052632
2	59	128	4	10	14.10579	5.289673	29.47103	0.503778
0	7	10	0	1	11.11111	13.88889	25	0
3	118	276	9	21	7.512953	4.404145	32.77202	0.388601
0	35	48	5	9	12.38532	3.669725	39.44954	0
3	28	34	4	12	18.07229	1.204819	31.92771	1.807229
2	124	169	3	11	14.41125	4.56942	26.71353	0.351494
0	9	56	2	7	11.50442	6.19469	16.81416	0
0	68	67	2	10	31.29584	1.95599	30.80685	0
28	909	1721	57	139	9.502024	3.572057	36.70597	0.492698
0	19	36	4	6	5.369128	8.053691	42.95302	0
7	146	202	19	25	10.92637	2.375297	39.31116	0.831354
0	4	20	2	0	0	0	43.47826	0
2	15	20	1	2	18.08511	4.255319	35.10638	2.12766
1	42	80	0	4	19.75309	5.761317	22.22222	0.411523
2	34	49	3	7	9.952607	7.109005	37.91469	0.947867
2	45	54	4	6	5.405405	4.864865	29.72973	1.081081
1	59	121	4	11	14.91841	4.428904	34.96503	0.2331
2	61	190	12	22	10.74856	2.68714	31.47793	0.383877
0	5	16	1	1	5.555556	7.407407	44.44444	0
5	93	137	14	20	9.560229	3.632887	35.37285	0.956023
0	29	54	2	6	15.05376	7.526882	28.49462	0
0	33	63	2	1	18.125	3.125	16.875	0
1	39	63	0	8	11.67513	2.538071	29.44162	0.507614
0	30	29	0	4	13.28125	5.46875	32.03125	0
1	39	31	0	4	8.974359	4.487179	38.46154	0.641026

3	27	35	0	5	8.264463	2.479339	31.40496	2.479339
0	18	59	0	6	3.125	3.90625	28.125	0
0	34	37	6	4	11.32075	6.289308	31.44654	0
1	8	16	0	1	8.163265	2.040816	36.73469	2.040816
0	8	21	1	12	6.097561	3.658537	39.02439	0
2	67	158	3	10	8.172043	3.010753	37.2043	0.430108
0	48	74	3	6	12.2449	3.265306	31.02041	0
0	9	4	0	0	3.703704	0	48.14815	0
0	6	34	1	3	9.52381	10.47619	38.09524	0
1	10	23	3	3	7.317073	14.63415	29.26829	1.219512
5	71	72	8	13	17.14286	4.285714	30.28571	1.428571
0	10	25	0	0	7.936508	0	36.50794	0
0	28	56	1	3	21.15385	3.365385	33.17308	0
0	13	44	0	0	3.809524	1.904762	40	0
5	63	160	7	22	26.69039	3.202847	24.37722	0.88968
0	10	19	1	0	13.63636	0	18.18182	0
0	10	25	0	0	6.557377	4.918033	31.14754	0
0	43	109	7	13	5.722892	5.120482	37.3494	0
1	2	22	0	5	3.846154	0	38.46154	1.923077
1	64	160	11	9	10.62802	5.31401	24.87923	0.241546
4	56	215	7	18	5.882353	2.839757	30.42596	0.811359
1	34	46	7	8	16.35514	4.672897	34.11215	0.46729
0	29	46	0	6	6.666667	5.185185	28.14815	0
3	44	51	3	25	15.88448	2.166065	36.46209	1.083032
0	6	10	1	1	0	3.225806	38.70968	0
5	77	83	8	17	14.39589	4.884319	31.87661	1.285347
1	32	26	0	0	11.00917	9.174312	25.68807	0.917431
1	35	58	3	8	4.166667	3.571429	29.7619	0.595238
2	8	35	2	3	1.369863	6.849315	23.28767	2.739726
0	19	49	2	5	6.20155	3.875969	31.78295	0
0	9	29	0	5	9.230769	4.615385	20	0
0	27	34	2	2	8.421053	5.263158	17.89474	0
4	85	129	7	14	4.878049	5.321508	36.8071	0.886918
1	5	7	0	1	11.11111	7.407407	29.62963	3.703704
1	12	36	0	1	5.194805	11.68831	18.18182	1.298701
3	58	121	7	14	13.18681	5.769231	25.27473	0.824176
3	75	198	17	14	12.04082	4.897959	20.40816	0.612245
1	17	47	0	1	16.16162	2.020202	15.15152	1.010101
1	27	101	2	10	6.741573	8.2397	32.20974	0.374532
0	21	26	1	3	12.5	6.25	17.5	0
8	136	311	12	22	8.23389	3.460621	29.95227	0.954654
1	64	184	3	16	5.399568	4.319654	32.39741	0.215983
6	56	171	3	10	8.229426	2.992519	27.43142	1.496259
0	14	7	3	3	6.557377	3.278689	45.90164	0
3	26	51	3	4	16.66667	6.018519	37.03704	1.388889
1	50	97	7	7	17.64706	1.730104	24.56747	0.346021
5	20	39	4	10	12.35294	3.529412	38.23529	2.941176
1	31	48	5	4	4.724409	4.724409	20.47244	0.787402
0	23	73	0	11	4.123711	2.061856	38.65979	0
3	66	141	8	11	11.13636	3.636364	33.18182	0.681818

3	38	66	1	4	9.21659	3.686636	35.48387	1.382488
21	475	845	29	72	9.833746	3.466572	35.69155	0.742837
3	114	197	12	21	15.61119	2.650957	30.63328	0.441826
1	20	29	2	1	12.22222	11.11111	17.77778	1.111111
38	872	2099	74	190	9.383033	4.113111	33.9171	0.61054
2	58	97	7	4	14.28571	1.66113	28.2392	0.664452
0	26	40	1	2	12.62136	6.796117	13.59223	0
1	37	43	5	4	10.34483	2.758621	24.82759	0.689655
1	55	71	7	6	16.84211	1.754386	32.2807	0.350877
1	10	51	0	3	7.070707	4.040404	23.23232	1.010101
2	51	189	7	2	6	3.25	28	0.5
0	22	59	1	3	8.333333	5.769231	31.41026	0
7	65	186	6	22	9.110169	5.084746	25.21186	1.483051
0	17	19	3	1	15.25424	0	16.94915	0
0	28	54	1	4	5.405405	4.72973	31.08108	0
2	9	29	0	0	20.68966	1.149425	32.18391	2.298851
0	25	37	1	7	16.41791	3.731343	27.61194	0
0	49	96	4	4	17.62821	1.923077	31.41026	0
2	68	152	8	7	14.84185	2.919708	24.57421	0.486618
3	25	49	1	0	9.219858	2.12766	33.33333	2.12766
1	48	55	2	8	12.39669	4.132231	36.36364	0.413223
30	805	3537	92	167	3.62121	7.343009	22.48886	0.431096
0	11	80	2	2	1.587302	8.730159	14.28571	0
0	19	88	2	8	7.272727	5.454545	16.36364	0
6	83	356	11	21	5.342466	4.931507	24.38356	0.821918
9	142	827	12	40	3.778677	6.140351	20.5803	0.607287
0	18	128	2	4	1.408451	4.694836	22.53521	0
1	27	95	3	7	2.830189	0.943396	33.49057	0.471698
5	66	326	8	11	3.30033	8.085809	19.967	0.825083
0	14	110	1	4	5.789474	6.842105	19.47368	0
0	29	228	4	6	2.762431	6.077348	17.40331	0
4	137	615	14	20	3.464419	4.11985	18.44569	0.374532
0	48	233	4	3	4.603581	2.557545	19.18159	0
3	36	176	11	11	5.04451	2.967359	21.66172	0.890208
2	46	157	5	0	3.717472	7.063197	11.15242	0.743494
2	13	103	3	3	3.703704	6.17284	13.58025	1.234568
2	74	336	8	11	2.772964	4.506066	18.02426	0.34662
0	15	63	1	2	0.704225	9.859155	32.39437	0
1	42	53	8	5	14.03509	2.45614	45.26316	0.350877
0	62	248	7	15	5.231388	7.243461	20.72435	0
2	26	91	1	1	2.840909	3.409091	25	1.136364
50	1148	5304	131	261	5.064432	6.289988	26.52068	0.450572
1	6	87	0	1	4.8	9.6	9.6	0.8
3	28	129	4	8	1.185771	14.22925	16.60079	1.185771
2	45	295	5	9	4.863813	4.085603	21.78988	0.389105
1	19	159	0	2	2.016129	5.645161	19.35484	0.403226
1	31	123	2	10	5.439331	4.60251	20.08368	0.41841
2	94	164	7	10	6.972789	6.292517	39.62585	0.340136
8	155	958	31	49	5.35513	4.396843	22.54791	0.450958
5	156	745	24	32	3.831982	5.526898	19.74945	0.36846

0	13	97	2	4	3.521127	6.338028	8.450704	0
4	46	233	7	7	3.517588	1.256281	20.60302	1.005025
2	36	133	2	5	4.089219	7.434944	22.30483	0.743494
0	15	65	1	4	7.377049	7.377049	15.57377	0
0	6	41	2	0	3.846154	2.564103	30.76923	0
31	465	2029	57	80	3.763577	4.344531	24.65269	0.783026
1	22	196	5	4	2.341137	10.70234	10.70234	0.334448
2	24	151	3	6	3.375527	6.329114	11.81435	0.843882
0	12	149	1	5	1.428571	3.333333	15.71429	0
1	91	349	8	14	3.074671	8.345534	20.79063	0.146413
2	39	162	1	1	2.5	5.714286	18.57143	0.714286
0	26	169	7	9	3.846154	9.615385	18.91026	0
5	45	299	3	2	3.411514	5.75693	15.35181	1.066098
6	67	304	1	15	2.398524	7.933579	17.15867	1.107011
1	23	111	5	4	3.240741	8.333333	21.75926	0.462963
9	266	1360	38	55	3.996834	7.400079	20.22161	0.356154
2	5	101	1	2	1.796407	10.17964	21.55689	1.197605
3	77	274	12	21	3.020134	7.718121	24.32886	0.503356
21	171	890	35	53	5.908584	8.305463	20.56856	1.170569
150	3281	11495	367	607	5.714286	5.476505	28.79789	0.566145
13	356	855	31	56	7.367044	4.18483	31.29904	0.566696
1	35	74	0	5	4.519774	3.389831	27.11864	0.564972
18	305	903	27	70	5.674342	4.975329	34.95066	0.740132
4	61	213	5	17	9.302326	5.232558	27.32558	0.775194
9	391	1061	30	91	7.415407	4.535637	31.10151	0.323974
12	194	589	27	43	5.299539	7.488479	37.38479	0.691244
3	253	742	31	52	7.461874	3.703704	29.95643	0.163399
3	96	291	12	17	6.997455	7.506361	32.1883	0.381679
3	197	578	19	29	4.947735	6.480836	31.01045	0.209059
37	759	2165	88	151	6.949064	5.338701	31.69963	0.647646
8	108	340	10	18	8.827238	5.044136	25.09458	1.008827
7	208	588	29	50	7.156799	5.009759	30.44893	0.455433
0	16	58	2	1	1	3	19	0
0	10	6	0	5	2.5	12.5	32.5	0
10	392	933	33	75	12.77305	5.627545	28.17475	0.370233
1	40	56	2	4	7.346939	6.938776	43.67347	0.408163
1	24	89	4	5	4.716981	4.245283	33.01887	0.471698
0	28	48	1	0	3.240741	4.62963	56.48148	0
2	57	76	7	8	5.527638	3.015075	53.76884	0.502513
0	22	43	5	4	6.827309	2.409639	61.04418	0
0	52	46	3	6	6.037736	4.150943	49.43396	0
10	222	733	29	58	9.944751	5.58011	26.35359	0.552486
0	5	30	3	3	11.29032	0	22.58065	0
9	183	489	19	25	6.597938	4.329897	39.24399	0.618557
10	206	447	15	42	7.888805	6.536439	31.48009	0.751315
2	61	136	7	4	4.398827	7.917889	26.09971	0.58651
0	17	28	0	1	6.17284	0	37.03704	0
4	110	313	3	9	2.402957	2.402957	14.04806	0.739372
3	113	323	15	38	4.460094	5.633803	32.15962	0.352113
2	37	102	10	13	3.603604	2.402402	44.74474	0.600601

1	42	99	11	7	7.636364	3.272727	30.90909	0.363636
2	26	63	3	8	5.462185	5.042017	46.63866	0.840336
0	13	26	0	1	3.571429	3.571429	45.2381	0
4	87	305	8	23	5.377907	4.94186	27.61628	0.581395
8	226	693	34	51	9.871245	6.437768	29.39914	0.429185
2	48	54	2	9	10.29412	6.372549	26.96078	0.980392
0	46	45	1	2	10.11905	2.380952	31.54762	0
0	28	52	5	1	3.030303	0.757576	31.06061	0
0	24	38	4	6	3.960396	6.930693	17.82178	0
0	5	44	0	2	1.587302	1.587302	15.87302	0
0	2	28	2	2	0	0	33.33333	0
3	70	225	2	9	5.517241	2.241379	38.96552	0.517241
8	182	567	18	36	4.679626	5.327574	31.60547	0.575954
15	308	733	29	52	7.781537	5.316578	31.9478	0.724988
17	240	919	21	52	4.926575	4.310753	31.5964	0.805306
1	8	10	0	3	8	8	40	2
0	9	24	0	0	4.166667	2.777778	47.22222	0
0	13	37	1	4	5.147059	10.29412	44.11765	0
1	42	56	2	15	10	6.333333	45	0.333333
0	3	17	2	4	20.40816	6.122449	20.40816	0
0	29	51	1	7	10.67416	8.988764	30.89888	0
0	5	19	0	0	15.21739	13.04348	19.56522	0
1	12	5	0	1	3.125	9.375	28.125	3.125
2	12	28	0	2	5.084746	1.694915	18.64407	3.389831
1	6	6	0	0	18.75	9.375	31.25	3.125
8	145	315	18	43	5.952381	5.853175	35.71429	0.793651
8	176	465	20	38	9.097978	5.443235	30.48212	0.622084
0	25	27	6	2	5.434783	6.521739	22.82609	0
0	28	65	4	10	16.82692	3.365385	28.36538	0
2	24	65	3	5	2.580645	3.870968	29.67742	1.290323
13	208	654	32	46	6.959498	4.62065	34.0559	0.741586
1	49	146	4	9	4.719764	5.899705	27.72861	0.294985
0	35	50	1	3	11.17021	3.723404	37.76596	0
1	8	29	3	1	11.5942	8.695652	18.84058	1.449275
2	3	20	1	0	2.380952	4.761905	30.95238	4.761905
3	9	63	6	5	5.109489	4.379562	27.73723	2.189781
14	475	1591	47	90	6.379085	4.653595	31.00654	0.366013
0	15	24	1	3	4.615385	12.30769	16.92308	0
89	2123	6918	200	388	7.254519	5.642404	27.76014	0.543478
1	19	9	2	7	13.15789	6.578947	30.26316	1.315789
10	167	485	19	38	7.506053	5.326877	29.1364	0.807103
1	18	69	0	12	4.794521	2.739726	23.9726	0.684932
0	14	58	0	1	0	2.173913	18.47826	0
2	31	50	2	4	8.666667	2.666667	29.33333	1.333333
25	565	1676	59	90	5.918772	4.23477	30.03962	0.619118
0	2	25	2	0	12.72727	0	34.54545	0
6	28	58	8	5	7.407407	9.722222	34.25926	2.777778
2	5	14	1	0	5.769231	7.692308	44.23077	3.846154
88	1765	13920	249	378	3.002843	4.735252	19.41187	0.390903
12	209	1104	29	38	5.545113	4.981203	24.06015	0.56391

55	1419	5002	153	282	8.171479	4.409449	26.95538	0.48119
8	270	1266	40	59	3.824247	5.655004	23.67779	0.325468
3	10	17	1	5	5.454545	1.818182	27.27273	5.454545
12	275	1507	42	69	3.961419	4.857044	25.55977	0.413365
0	10	9	1	5	9.756098	2.439024	26.82927	0
0	8	29	1	2	5	10	18.33333	0
0	4	12	0	1	17.85714	0	21.42857	0
0	15	37	1	2	10.11236	0	28.08989	0
1	12	20	3	3	18.03279	0	18.03279	1.639344
2	53	97	4	5	5.405405	3.040541	37.16216	0.675676
52	1009	5106	131	189	4.199715	5.358959	24.47631	0.528778
47	1119	7685	192	186	2.52114	5.010961	20.20827	0.367992
9	270	1286	41	58	5.79541	4.784131	24.69856	0.350058
17	380	1920	43	79	3.406593	5.796703	23.79121	0.467033
28	451	1937	65	79	4.534005	5.264484	25.71788	0.70529
0	29	82	3	8	5.913978	1.612903	26.88172	0
2	39	66	1	7	7.623318	2.690583	38.11659	0.896861
2	12	27	0	1	5.813953	17.44186	27.90698	2.325581
3	89	559	5	21	4.444444	4.550265	19.36508	0.31746
14	279	1262	43	50	7.422303	4.716636	27.60512	0.511883
0	5	30	2	4	7.5	7.5	33.75	0
1	6	14	0	0	3.030303	6.060606	27.27273	3.030303
3	8	32	1	6	5.607477	14.01869	33.64486	2.803738
60	1496	4302	177	322	6.972183	5.937946	30.41191	0.53495
1	8	32	0	3	2.380952	0	45.2381	1.190476
11	98	418	22	31	4.869762	8.15402	21.29105	1.245753
2	26	65	2	5	7.630522	4.819277	47.38956	0.803213
0	25	37	4	3	13.57143	0.714286	36.42857	0
11	462	1751	57	88	6.036217	5.633803	28.74748	0.27666
1	3	36	0	0	6.349206	7.936508	22.22222	1.587302
0	20	27	1	4	1.086957	3.26087	39.13043	0
1	26	65	1	5	11.44578	1.204819	28.31325	0.60241
1	10	24	0	2	7.894737	11.84211	31.57895	1.315789
0	8	36	0	7	3.191489	7.446809	35.10638	0
0	5	28	0	3	8	5.333333	38.66667	0
29	776	2085	73	126	6.298784	5.844981	31.78435	0.526411
17	336	1289	41	81	7.573633	4.768583	25.80645	0.596073
0	17	34	0	2	3.947368	0	26.31579	0
1	12	26	0	4	5.405405	1.351351	35.13514	1.351351
0	14	86	0	2	6.578947	1.973684	24.34211	0
0	5	17	0	2	0	2.173913	45.65217	0
4	126	308	12	73	6.957425	7.165109	31.56802	0.415369
0	22	58	4	1	9.375	1.875	35.625	0
0	14	39	3	4	8.791209	5.494505	19.78022	0
1	47	55	7	9	9.230769	3.384615	50.76923	0.307692
3	6	22	1	5	0	2.173913	17.3913	6.521739
0	4	26	2	0	8	0	28	0
2	140	433	15	28	9.496124	7.655039	22.96512	0.193798
0	14	35	0	2	2.5	3.75	30	0
0	5	33	0	0	0	12.98701	37.66234	0

2	9	34	3	0	7.228916	9.638554	25.3012	2.409639
4	145	367	10	22	5.026738	5.668449	30.69519	0.427807
1	25	55	2	9	7.446809	7.446809	36.17021	0.531915
1	22	36	1	0	4.587156	1.834862	38.53211	0.917431
0	19	55	0	6	1.257862	5.031447	43.39623	0
13	381	980	44	52	5.841548	3.760497	36.72873	0.474626
1	6	14	2	2	15	5	38.33333	1.666667
61	1488	4118	157	282	8.297714	6.476491	28.48913	0.566809
0	17	28	3	2	9.333333	2.666667	21.33333	0
0	159	336	7	8	2.420575	2.118003	18.3056	0
1	13	47	2	1	4.464286	0	38.39286	0.892857
6	99	373	18	21	10.03236	4.962244	29.23409	0.647249
0	18	49	0	2	5.825243	3.883495	23.30097	0
1	56	72	8	8	6.692913	5.511811	30.70866	0.393701
1	43	145	5	10	4.790419	3.892216	30.23952	0.299401
2	33	69	4	6	8.5	3.5	31	1
1	6	24	0	3	0	4.347826	21.73913	2.173913
1	14	31	1	1	4.255319	5.319149	39.3617	1.06383
0	22	44	3	6	8.730159	0	31.74603	0
8	232	510	13	38	8.267997	6.985032	27.65502	0.570207
0	21	57	2	2	6.818182	3.787879	27.27273	0
22	469	1597	63	92	6.608549	5.202475	25.11249	0.618673
3	60	81	6	16	7.785888	4.379562	47.44526	0.729927
1	30	39	4	4	5.574913	4.878049	62.36934	0.348432
3	106	156	7	18	6.366048	3.448276	51.72414	0.397878
5	111	409	21	28	9.541628	4.864359	31.89897	0.467727
0	10	17	0	0	0	5.660377	43.39623	0
0	19	25	7	4	10.20408	5.102041	28.57143	0
0	6	7	1	0	10.34483	6.896552	34.48276	0
24	627	1680	63	124	7.6409	5.747382	30.51905	0.53464
4	144	370	15	34	3.0871	5.733186	28.66593	0.441014
2	70	154	10	14	11.83932	6.553911	28.75264	0.422833
8	254	535	36	53	11.93439	6.78733	31.16516	0.452489
23	625	2109	58	102	5.085452	5.606503	28.51188	0.479366
11	175	580	34	35	7.814761	6.222865	25.54269	0.795948
9	278	666	31	46	10.88296	6.622177	29.62012	0.462012
5	158	390	11	36	10.00927	6.116775	28.26691	0.463392
3	66	239	10	14	9.026549	2.831858	29.38053	0.530973
7	221	520	22	40	6.06469	5.592992	33.76011	0.471698
28	4523	646	70	412	7.027265	1.27196	55.94106	0.176311

nerudova2	babis23_1r	divis23_1p	hilser23_1r	VOL_SEZN	VYD_OBAL	ucast23_2	ODEVZ_OB	PL_HL_CEL
15.4265	31.94192	1.179673	3.720508	1512	1127	74.53704	1127	1121
18.52433	41.91523	1.255887	2.982732	999	652	65.26527	652	650
12.36069	44.47822	1.41844	3.748734	1379	1009	73.16896	1001	994
16.35146	12.62786	0.993451	2.156156	21949	15116	68.86874	15115	15029
17.6865	31.26572	1.927913	3.855826	1654	1248	75.45345	1248	1240
13.59517	33.93756	1.711984	3.927492	1438	1011	70.30598	1011	1005
16.93816	14.1752	0.932199	2.296862	31472	22006	69.92247	21994	21892
15.67176	17.79916	1.089497	2.282177	49592	34518	69.60397	34505	34340
7.920792	65.34653	1.980198	1.980198	172	109	63.37209	109	108
14.4661	19.96331	1.063976	2.231904	93120	68235	73.27642	68199	67864
14.11765	34.11765	4.705882	0	130	78	60	78	78
10.07194	58.27338	0.719424	2.877698	217	149	68.66359	149	148
14.9697	17.02788	1.030303	2.341818	59616	43241	72.53254	43212	42993
16.41791	64.1791	0	0	106	69	65.09434	69	69
11.36364	54.92424	1.515152	2.272727	534	343	64.23221	343	343
14.54035	16.26121	0.891224	2.209945	74093	56706	76.53355	56675	56333
17.08978	14.36533	0.809717	2.124315	30737	22265	72.43713	22257	22148
7.042254	57.74648	1.408451	4.225352	158	77	48.73418	77	77
14.27969	22.44253	1.126437	2.197318	76103	54523	71.64369	54489	54210
15.3999	21.1307	1.093158	2.344584	39563	28484	71.99656	28451	28311
14.83541	19.61992	1.077918	2.260911	80082	57264	71.50671	57223	56942
16.29761	33.92383	1.682905	3.454384	1558	1111	71.30937	1111	1106
13.85681	34.52656	1.443418	1.963048	2282	1764	77.30061	1764	1752
14.77893	30.73666	1.295159	2.470148	79300	55295	69.72888	55253	54996
13.69863	35.3747	1.208703	1.853344	1770	1269	71.69492	1268	1264
14.92537	43.8806	1.343284	4.626866	932	673	72.2103	673	671
20.0542	36.85637	2.710027	2.168022	504	380	75.39683	380	380
14.37288	37.9661	1.762712	3.118644	2043	1539	75.3304	1538	1526
15.41096	36.87215	2.283105	3.424658	1213	892	73.53669	892	885
13.9485	36.90987	1.072961	3.218884	649	453	69.79969	453	449
10.77952	45.75191	1.359388	2.092184	15059	9800	65.07736	9792	9757
14.47106	43.61277	0.798403	2.994012	1543	1056	68.43811	1055	1055
13.63922	30.23256	0.817096	2.891263	2129	1587	74.54204	1586	1577
14.31373	43.23529	0.686275	2.254902	1428	1028	71.9888	1028	1024
11.79088	42.60289	1.223582	3.559511	1263	915	72.44656	915	912
12.90698	36.16279	1.27907	2.209302	1180	860	72.88136	860	857
10.64145	53.01356	1.43557	1.709012	17384	9689	55.73516	9682	9636
12.21445	42.05128	1.398601	2.237762	3387	2254	66.54857	2253	2242
15.07389	32.80788	1.674877	1.970443	1360	1013	74.48529	1013	1007
10.8249	42.65932	1.146516	2.159023	11001	7150	64.99409	7147	7103
14.6875	34.6875	1.5625	1.25	472	333	70.55085	333	330
14.22623	38.30673	1.040944	2.706454	1999	1502	75.13757	1501	1492
14.53634	40.6015	3.508772	2.005013	551	406	73.68421	406	402
14.16431	46.45892	0.849858	3.68272	475	377	79.36842	377	377
15.14523	40.24896	0.622407	2.904564	647	498	76.97063	498	495
10.18519	55.55556	0.925926	2.777778	154	115	74.67532	115	115
15.30775	40.48761	1.478817	2.857714	7643	5211	68.18003	5210	5169
17.45098	42.15686	1.176471	2.54902	709	525	74.04795	525	525
14.44043	41.69675	1.805054	2.466907	2516	1722	68.44197	1721	1718

14.13844	37.7025	1.620029	3.387334	943	684	72.53446	684	679
10.1083	52.70758	1.805054	2.527076	441	286	64.85261	286	286
13.27684	45.48023	1.129944	2.542373	571	349	61.12084	349	346
12.32877	42.46575	1.369863	3.652968	306	225	73.52941	225	225
14.51613	41.56328	1.985112	2.853598	1177	839	71.28292	839	826
14.35726	35.55927	1.669449	2.754591	1684	1216	72.20903	1216	1213
14.81481	44.58162	1.234568	1.920439	1108	779	70.30686	779	778
16.94915	29.9435	2.259887	2.259887	224	172	76.78571	172	172
11.22449	46.93878	0.510204	4.081633	232	195	84.05172	195	195
7.446809	36.17021	3.191489	8.510638	124	101	81.45161	101	100
24.19355	35.48387	0.806452	2.016129	334	254	76.0479	254	251
12.5884	42.85714	1.55587	3.11174	1041	731	70.22094	731	724
17.85714	35	3.571429	5	176	128	72.72727	128	128
14.4648	36.83703	1.44648	2.4108	1443	1047	72.55717	1047	1041
20.63492	23.80952	1.587302	5.555556	151	133	88.07947	133	131
14.16838	44.25051	1.232033	2.053388	1344	999	74.33036	998	990
15.68627	39.46078	1.838235	3.431373	1241	857	69.05721	848	844
15.38063	38.47747	1.398239	2.019679	2809	1983	70.59452	1983	1979
14.06341	38.71437	1.323444	2.123328	10627	7115	66.9521	7111	7075
16.31285	42.23464	1.564246	4.134078	1314	896	68.18874	896	891
14.52659	35.14916	0.907912	1.945525	1059	777	73.3711	777	769
17.42354	39.01761	1.297498	2.965709	1471	1104	75.05099	1102	1101
14.75573	37.18843	1.395813	2.592223	1408	1040	73.86364	1040	1030
16.66667	46.19048	2.380952	1.904762	294	208	70.7483	208	208
16.04938	48.83402	1.920439	2.331962	1154	753	65.2513	752	751
12.07729	39.61353	2.415459	1.449275	273	206	75.45788	206	206
14.11642	40.11851	1.27222	2.579296	8917	6018	67.48907	6018	5999
16.61458	28.54167	1.5625	3.229167	2648	1967	74.28248	1965	1957
16.85131	34.11079	1.632653	2.274052	2314	1717	74.20052	1716	1708
17.88171	35.62586	2.61348	3.163686	1059	755	71.29367	755	754
16.00928	22.73782	1.392111	1.62413	634	454	71.60883	454	452
18.32669	25.89641	1.992032	1.992032	368	271	73.6413	271	268
16.6175	38.64307	1.769912	2.654867	1369	1040	75.96786	1039	1035
13.93054	43.05446	1.341752	2.683504	3532	2574	72.87656	2574	2565
11.26597	48.66434	1.626016	2.671312	1209	900	74.44169	900	895
10.25332	54.16164	1.3269	1.930036	1086	862	79.37385	862	855
11.19048	54.44444	1.349206	2.698413	2250	1337	59.42222	1334	1324
19.80519	9.74026	0.974026	4.545455	584	535	91.60959	535	532
9.865471	38.11659	0.896861	2.242152	326	270	82.82209	270	261
16.43836	64.38356	1.369863	2.739726	123	75	60.97561	75	75
8.284024	63.90533	0	0.591716	233	177	75.96567	177	175
12.71186	24.15254	0.423729	1.271186	280	237	84.64286	237	237
13.10376	45.03578	1.118068	2.146691	3231	2303	71.27824	2301	2292
10.23785	40.1241	0.723888	3.516029	1206	965	80.01658	964	962
11.81102	42.51969	0	3.937008	169	122	72.18935	122	122
13.87097	39.56989	1.612903	2.795699	1316	941	71.50456	941	935
11.90354	39.91791	1.487943	2.462801	2632	2042	77.58359	2042	2035
22.14765	38.25503	2.013423	5.369128	205	157	76.58537	157	157
12.75168	42.61745	0.671141	3.691275	393	312	79.38931	312	311
11.63805	45.66639	1.349141	2.521123	11037	7619	69.03144	7616	7584

15.19468	38.08167	0.854701	2.374169	1644	1082	65.81509	1080	1078
15.51155	39.60396	0.660066	2.640264	805	623	77.3913	623	621
12.10938	48.4375	1.171875	2.864583	1090	789	72.38532	789	782
14.21144	31.88908	1.213172	2.253033	862	582	67.5174	582	582
11.33896	39.56574	1.447527	1.447527	1189	860	72.32969	860	856
14.10419	41.04193	1.143583	2.160102	1065	816	76.61972	815	809
13.25949	42.08861	1.740506	3.322785	4295	3256	75.80908	3255	3237
11.03542	50.27248	0.408719	1.634877	1042	762	73.1286	762	760
11.33455	56.85558	0.914077	1.462523	873	565	64.71936	565	564
12.58216	37.0892	1.596244	2.816901	1581	1088	68.8172	1088	1086
14.79592	43.87755	0	3.061224	291	196	67.35395	196	196
15.21386	40.17325	1.624256	3.573362	2570	1902	74.00778	1896	1882
12.79555	42.55911	1.529903	2.503477	1065	753	70.70423	752	752
14.87307	43.48786	1.352097	2.786976	5310	3763	70.86629	3763	3752
14	44	0	2	63	51	80.95238	51	51
10.09174	47.70642	0.917431	0.917431	148	105	70.94595	105	104
4.545455	47.72727	0	6.818182	59	47	79.66102	47	47
28.30189	43.39623	1.886792	1.886792	69	54	78.26087	54	54
21.62162	31.08108	1.351351	2.702703	97	72	74.2268	72	71
12.8	44.8	0.4	2.8	378	258	68.25397	258	257
24.35897	46.15385	1.282051	1.282051	106	79	74.5283	79	79
14.41441	51.35135	0.900901	0.900901	168	117	69.64286	117	117
13.58696	41.12319	1.992754	2.717391	738	563	76.28726	563	561
12.59897	44.30293	1.549053	2.306368	3939	2971	75.42523	2971	2959
16.05839	25.54745	1.459854	4.379562	167	131	78.44311	131	129
10.58824	45.46218	1.260504	1.848739	1672	1271	76.01675	1269	1267
10.48159	53.25779	1.133144	2.549575	526	352	66.92015	352	351
14.13793	42.06897	0.689655	2.758621	459	292	63.61656	292	292
19.04762	37.14286	0.952381	3.809524	147	119	80.95238	119	118
12.41473	40.92769	0.682128	3.001364	909	744	81.84818	743	742
19.46565	29.77099	1.145038	2.290076	349	274	78.51003	274	271
11.11111	29.62963	0	1.851852	70	57	81.42857	57	57
20.99237	25.19084	0.381679	4.580153	368	269	73.09783	269	269
21.02564	28.20513	1.538462	4.102564	243	204	83.95062	204	202
20.3125	34.375	0.78125	3.125	162	126	77.77778	126	126
14.28571	44.7619	2.857143	1.904762	275	211	76.72727	211	210
12.2449	43.87755	3.061224	3.061224	150	116	77.33333	116	116
3.448276	60.34483	5.172414	0	64	59	92.1875	59	59
14.28571	28.57143	1.428571	2.857143	95	82	86.31579	82	82
13.58629	43.20685	1.468788	4.283966	1105	823	74.47964	822	816
12.34568	39.73064	3.030303	2.693603	1175	884	75.23404	884	880
14.50617	36.7284	1.851852	1.851852	462	342	74.02597	342	342
13.16872	50.9465	1.481481	3.374486	1731	1238	71.51935	1238	1233
12.75572	38.38748	0.962696	2.286402	1094	825	75.41133	825	821
8.474576	23.72881	3.389831	1.694915	77	56	72.72727	56	55
12.29385	38.38081	1.7991	3.448276	900	688	76.44444	688	687
20.83333	36.66667	0.833333	2.5	163	105	64.41718	105	105
16.61017	46.94915	0.677966	1.016949	766	594	77.54569	594	593
15.84565	38.01314	1.888342	2.463054	1618	1246	77.00865	1246	1240
14.44444	47.55556	1.777778	3.555556	650	484	74.46154	484	483

12.41535	40.51919	1.918736	3.160271	1143	919	80.40245	919	916
11.47059	43.82353	0.294118	2.352941	517	366	70.79304	366	366
9.016393	46.9555	1.17096	2.810304	1273	904	71.01335	903	901
14.25365	45.56678	0.953984	2.805836	2512	1809	72.01433	1809	1798
13.2964	33.10249	1.108033	2.631579	971	745	76.72503	745	741
14.4385	44.38503	0.534759	4.812834	231	178	77.05628	178	178
17.85714	25	1.785714	1.785714	71	58	81.69014	58	58
13.60202	36.69186	1.679261	2.183039	1583	1224	77.32154	1224	1218
10.57579	50.88132	0.940071	4.112808	1293	900	69.60557	900	898
12.79621	35.7346	2.180095	3.033175	1422	1050	73.83966	1050	1043
17.74194	51.07527	1.612903	1.612903	269	184	68.40149	184	183
8.78187	54.35552	1.416431	2.868272	4571	2953	64.60293	2951	2946
10.44776	36.56716	1.492537	0	204	162	79.41176	162	162
16.66667	36.47799	3.144654	3.144654	420	325	77.38095	325	324
12.12121	47.34848	1.136364	5.681818	321	248	77.25857	248	248
26.66667	29.33333	0	2.666667	91	80	87.91209	80	80
12.06831	43.61145	1.43659	2.283322	33525	22167	66.12081	22162	22063
16.66667	37.17949	0	1.282051	99	72	72.72727	72	72
13.14554	43.19249	0.469484	1.408451	321	227	70.71651	227	227
19.92032	33.06773	0	1.195219	373	276	73.99464	276	275
12.22527	36.53846	1.373626	2.06044	1029	722	70.16521	722	717
16.37081	34.12229	1.972387	3.155819	759	523	68.90646	523	519
15.5914	41.39785	3.225806	2.150538	316	203	64.24051	203	201
12.59105	41.31113	1.040583	3.121748	1498	990	66.08812	990	984
16.0555	38.65213	1.090188	2.675917	1465	1037	70.78498	1037	1032
14.37066	38.45391	1.783944	1.982161	1394	1041	74.67719	1041	1036
17.89668	36.71587	0.922509	2.398524	749	561	74.89987	561	560
13.34107	49.07193	1.044084	2.204176	1405	922	65.62278	920	916
14.31981	43.91408	2.147971	3.579952	547	419	76.59963	419	417
25	40.38462	3.846154	0.961538	152	117	76.97368	117	114
15.72438	44.87633	1.943463	2.29682	790	564	71.39241	564	561
14.1649	41.22622	0.211416	0.845666	670	501	74.77612	499	495
13.45972	42.27488	1.042654	3.412322	1533	1098	71.62427	1098	1091
9.292035	51.32743	1.769912	3.982301	316	235	74.36709	235	234
16	44.54545	0.181818	2.545455	718	546	76.04457	546	544
16.86747	42.16867	1.204819	3.614458	296	256	86.48649	256	255
12.2449	63.26531	2.040816	2.040816	152	105	69.07895	105	105
13.66224	40.03795	2.087287	2.087287	685	535	78.10219	535	533
16.43258	38.90449	0.702247	2.949438	912	692	75.87719	692	686
8	58.93333	1.866667	3.466667	533	389	72.98311	388	387
16.88312	41.55844	2.272727	1.948052	423	312	73.75887	312	312
11.2069	38.7931	1.724138	0.862069	149	113	75.83893	113	113
15.20737	45.16129	1.382488	3.686636	327	224	68.50153	224	223
14.77833	32.51232	1.231527	0.985222	516	408	79.06977	408	407
12	53.33333	2.666667	0	104	81	77.88462	81	81
17.5	38.95833	0.833333	4.166667	647	515	79.59815	515	511
14.36782	39.65517	1.724138	2.298851	284	180	63.38028	180	179
9.022556	30.82707	3.007519	5.263158	190	128	67.36842	128	128
12.80488	24.39024	0.609756	1.219512	220	157	71.36364	157	157
16.12903	20	3.225806	2.580645	208	157	75.48077	157	156

13.15789	39.47368	0	3.508772	167	113	67.66467	113	112
13.33333	34.22222	1.777778	5.777778	287	221	77.00348	221	219
10.66667	37.33333	0	2.666667	100	75	75	75	74
14.95957	47.70889	1.078167	2.425876	991	748	75.47931	748	745
15.27778	36.11111	4.166667	1.388889	102	77	75.4902	77	77
20.0627	35.4232	1.567398	2.507837	439	320	72.89294	320	318
12	44.51613	1.935484	3.741935	1197	790	65.99833	790	787
11.11111	35.04274	4.273504	0	146	111	76.0274	111	109
12.26994	44.17178	3.067485	1.840491	200	165	82.5	165	164
13.51351	44.14414	9.90991	6.306306	145	112	77.24138	112	108
12.84404	33.02752	0.917431	0.917431	149	110	73.8255	110	110
26.73797	19.7861	2.673797	3.208556	255	189	74.11765	189	189
17.57813	37.10938	2.34375	1.953125	350	255	72.85714	255	252
14.08451	23.23944	3.521127	2.112676	174	143	82.18391	143	143
10.39604	36.13861	0	0.990099	287	205	71.42857	205	205
13.14741	14.34263	1.195219	5.179283	317	252	79.49527	251	250
15.02008	22.249	1.445783	2.811245	1584	1249	78.85101	1249	1247
13.86861	32.11679	1.459854	0.729927	167	147	88.02395	147	146
12.0985	40.47109	1.713062	3.640257	1357	1002	73.83935	1002	996
15.90909	32.95455	1.136364	1.136364	334	261	78.14371	261	260
17.47573	37.37864	0.970874	1.456311	260	199	76.53846	199	199
12.59843	38.58268	1.574803	3.149606	163	125	76.68712	125	125
16.39344	26.22951	0	4.918033	159	117	73.58491	117	117
15.53398	27.6699	4.368932	5.825243	264	212	80.30303	211	207
8.888889	31.85185	2.962963	8.148148	170	130	76.47059	130	129
18.18182	31.81818	1.515152	5.30303	159	130	81.76101	130	129
20.14925	33.58209	2.985075	4.477612	191	139	72.77487	139	138
11.04651	22.67442	0.581395	4.069767	221	173	78.28054	173	173
10.47619	39.04762	2.857143	2.380952	256	206	80.46875	206	206
15.311	22.48804	0.478469	2.392344	259	212	81.85328	212	210
16.51786	32.14286	1.785714	2.678571	329	234	71.12462	234	234
5.194805	32.46753	3.896104	1.298701	94	79	84.04255	79	76
12.82051	39.74359	0	1.282051	98	76	77.55102	76	75
13.25967	38.12155	1.104972	7.18232	252	195	77.38095	195	193
22.34043	32.44681	1.595745	2.12766	240	201	83.75	201	199
13.3406	38.6594	1.514986	2.572207	14065	9579	68.10523	9576	9512
16.0444	33.40061	2.119072	3.229062	1350	1018	75.40741	1018	1015
14.85149	34.32343	0.990099	2.640264	387	301	77.77778	301	300
7.291667	52.08333	5.208333	3.125	141	98	69.50355	98	98
11.83432	27.81065	1.183432	4.733728	218	176	80.73394	176	175
12.34885	49.8351	1.685599	1.539025	4618	2965	64.20528	2964	2944
11.5192	43.40568	2.337229	3.171953	846	611	72.22222	611	607
13.72549	52.94118	0	0	79	56	70.88608	56	56
14.08451	59.15493	2.816901	0	93	62	66.66667	62	61
13.76147	47.70642	3.669725	1.376147	337	212	62.90801	212	212
11.32075	44.33962	1.886792	1.886792	161	115	71.42857	115	115
18.36735	51.02041	1.360544	1.70068	433	298	68.82217	298	297
14.90385	54.32692	1.442308	0.961538	270	210	77.77778	210	210
6.818182	31.81818	2.272727	4.545455	49	43	87.7551	43	43
14.10416	43.20957	1.694493	2.51682	6385	4272	66.90681	4272	4247

10.06289	50.31447	0	3.144654	226	169	74.77876	169	169
10.71429	48.57143	0.714286	2.857143	195	136	69.74359	136	136
10.11561	50.57803	1.156069	2.023121	572	368	64.33566	368	366
14.54545	37.27273	2.272727	3.636364	298	229	76.84564	229	229
10.5042	46.21849	1.260504	0.840336	347	253	72.91066	253	251
18.96552	29.88506	1.149425	4.597701	211	171	81.04265	171	171
18.47826	47.82609	3.26087	0	149	98	65.77181	98	96
11.47541	47.54098	0	0	92	66	71.73913	66	66
18.28704	33.56481	1.62037	3.703704	651	454	69.73886	454	453
7.142857	57.14286	0	1.785714	70	59	84.28571	59	59
14.59459	40.13514	1.081081	3.783784	1020	785	76.96078	785	781
12.72727	32.72727	3.181818	2.727273	305	224	73.44262	224	222
17.44966	31.20805	1.006711	3.691275	411	315	76.64234	315	313
15.0358	40.57279	0.71599	2.863962	578	437	75.60554	437	436
6.422018	47.70642	1.834862	4.587156	157	111	70.70064	111	111
16.94215	47.93388	2.066116	2.066116	386	264	68.39378	264	263
5.970149	61.19403	2.985075	2.238806	228	131	57.45614	131	131
14.61039	45.29221	1.461039	1.948052	979	626	63.9428	626	625
12.78027	46.63677	0.672646	4.484305	630	453	71.90476	453	453
12.2449	42.85714	1.020408	3.061224	123	97	78.86179	97	97
7.272727	43.0303	3.030303	4.242424	211	161	76.30332	161	160
17.43119	41.2844	4.587156	0.917431	135	114	84.44444	114	113
13.38583	55.11811	3.149606	1.574803	197	131	66.49746	131	131
10.98901	56.04396	1.098901	0	118	84	71.18644	83	82
8.571429	55.2381	0	1.904762	141	113	80.14184	113	112
15.38462	42.70016	1.726845	2.354788	920	652	70.86957	652	651
16.44737	43.42105	0	2.631579	226	159	70.35398	159	159
6.880734	51.37615	0.917431	3.211009	323	236	73.06502	236	236
12.93103	47.04433	2.70936	3.20197	1173	834	71.09974	834	829
14.28571	36.64596	3.726708	5.590062	210	162	77.14286	162	160
14.45313	48.82813	2.34375	1.953125	393	261	66.41221	261	260
17.91908	31.21387	1.445087	2.312139	515	349	67.76699	349	347
9.90099	52.47525	2.970297	1.980198	131	104	79.38931	104	104
12.3494	47.59036	0.60241	3.915663	465	358	76.98925	358	353
9.493671	47.46835	1.265823	2.21519	499	339	67.93587	339	336
14.28571	37.40602	1.879699	3.007519	696	544	78.16092	544	542
9.473684	51.57895	3.157895	2.105263	270	191	70.74074	191	190
10.98485	33.33333	0.757576	2.651515	337	271	80.41543	271	269
10.81694	46.21785	1.588502	3.782148	1946	1369	70.34943	1369	1360
13.42633	46.99215	1.307759	2.005231	1620	1181	72.90123	1181	1177
14.85507	47.82609	0.724638	2.898551	345	263	76.23188	263	263
15.08197	33.77049	0.655738	3.934426	432	312	72.22222	312	311
13.09771	44.69854	0.831601	2.702703	705	492	69.78723	492	488
13.77358	39.62264	0.943396	3.207547	722	545	75.48476	545	538
14.28571	36.42857	4.285714	0.714286	184	135	73.36957	135	134
14.83871	54.19355	0	1.290323	194	156	80.41237	156	156
11.11111	52.46914	2.469136	2.469136	435	332	76.32184	332	331
13.98016	38.84842	1.32517	2.193118	20207	13619	67.39744	13614	13543
14.57726	40.71914	2.23518	3.984451	1668	1192	71.46283	1192	1182
7.323232	55.30303	1.767677	2.525253	640	394	61.5625	394	393

10.7438	40.49587	1.652893	1.652893	274	140	51.09489	140	139
13.16543	36.74871	1.14482	3.091013	2461	1811	73.58797	1811	1802
12.24784	47.83862	1.29683	2.881844	1051	718	68.31589	718	709
15.71429	35.35714	1.071429	5.357143	386	277	71.76166	277	276
12.20779	41.55844	2.857143	1.818182	579	399	68.91192	399	399
12.80788	27.58621	0.985222	2.463054	342	271	79.23977	271	270
10.10101	36.86869	0	5.555556	250	186	74.4	186	186
16.78322	39.86014	0	4.195804	184	134	72.82609	134	134
12.59193	31.99242	1.24805	2.841542	12722	9149	71.91479	9147	9096
13.66164	39.91263	1.151708	3.018268	3503	2571	73.39423	2571	2557
13.09524	20.2381	0	0	99	84	84.84848	84	84
13.90187	33.29439	0.934579	3.971963	1141	867	75.98598	867	862
12.62902	27.44384	0.971463	3.157256	2195	1650	75.17084	1650	1645
11.53846	38.46154	0	3.846154	30	27	90	27	27
20.57416	32.05742	2.392344	2.870813	263	204	77.56654	204	200
10.11236	22.47191	0	0	133	100	75.18797	100	100
13.92405	46.83544	3.797468	2.531646	103	83	80.58252	83	83
15.81197	17.09402	1.282051	2.350427	576	476	82.63889	475	473
12.5	21.25	0	0	114	73	64.03509	73	71
9.677419	46.77419	0	0	106	76	71.69811	76	76
23.07692	21.67832	2.797203	2.097902	196	152	77.55102	152	152
8.376963	46.0733	2.617801	0	252	194	76.98413	194	194
12.80488	37.19512	2.439024	5.487805	298	171	57.38255	171	170
13.61656	35.29412	1.633987	1.960784	1299	949	73.0562	949	945
19	35	2	3.5	258	190	73.64341	190	187
13.11787	43.34601	2.091255	3.041825	710	530	74.64789	530	526
10.85271	20.15504	0.775194	3.100775	182	142	78.02198	142	142
16.66667	46.66667	3.333333	3.333333	49	34	69.38776	34	34
25.26316	35.78947	0	7.368421	122	95	77.86885	95	95
12.85714	40	1.428571	2.857143	97	77	79.38144	77	77
12.5	55	2.5	2.5	58	42	72.41379	42	42
13.16397	46.18938	0.461894	2.771363	589	434	73.68421	433	431
11.90476	50	0	4.761905	67	45	67.16418	45	45
17.28395	23.45679	1.234568	4.938272	101	82	81.18812	82	81
15.30055	42.62295	0	4.918033	235	163	69.3617	163	161
16.92308	23.07692	0.512821	2.051282	261	203	77.77778	203	201
4	46	0	0	68	56	82.35294	56	56
11.26761	32.39437	0	2.816901	92	79	85.86957	79	79
14.28571	63.26531	0	2.040816	115	100	86.95652	100	100
10.81081	21.62162	0.900901	5.405405	117	105	89.74359	105	103
15.74586	30.8011	1.243094	2.209945	987	751	76.08916	751	746
14.89971	28.93983	0.859599	4.011461	481	368	76.50728	368	368
20	21.81818	3.636364	7.272727	73	55	75.34247	55	55
10	22	1	8	119	87	73.10924	87	87
14.14343	39.84064	0.59761	2.589641	752	517	68.75	517	515
6.382979	41.48936	4.255319	5.319149	115	97	84.34783	97	97
2.325581	58.13953	0	0	57	44	77.19298	44	42
18.18182	29.54545	4.545455	13.63636	58	46	79.31034	46	46
15.68627	27.45098	0	1.960784	66	50	75.75758	50	49
9.090909	45.45455	0	5.454545	78	58	74.35897	58	58

20.51282	50.42735	1.709402	0.854701	156	118	75.64103	118	114
10.86957	41.30435	0	2.173913	56	41	73.21429	41	41
5.128205	44.87179	2.564103	6.410256	106	75	70.75472	75	74
18.21086	29.71246	0.958466	3.514377	384	313	81.51042	313	310
15.48673	32.74336	0.884956	1.769912	293	221	75.42662	220	220
10.40956	27.98635	1.535836	2.21843	796	587	73.74372	587	584
14.42308	34.61538	0.961538	4.807692	138	104	75.36232	104	103
13.94558	27.89116	2.721088	1.360544	403	290	71.9603	290	289
17.3913	35.65217	4.347826	6.086957	158	113	71.51899	113	112
16.4794	37.45318	1.123596	3.932584	660	509	77.12121	509	506
13.2	31.6	2.4	4	360	253	70.27778	253	252
25	37.5	0	5	60	37	61.66667	37	37
18.86792	45.28302	0	1.886792	66	57	86.36364	57	57
16.22807	37.7193	2.631579	5.263158	313	234	74.76038	234	233
17.64706	33.33333	5.882353	1.960784	62	52	83.87097	52	50
15.75342	34.47489	1.141553	3.881279	613	453	73.89886	453	453
9.15493	52.11268	0.704225	3.521127	175	146	83.42857	146	146
2.222222	57.77778	0	0	58	46	79.31034	46	45
15.26316	30.26316	2.105263	3.157895	490	391	79.79592	391	391
9.866667	40.53333	1.333333	2.4	522	395	75.6705	395	389
16.33987	38.34423	1.525054	3.703704	601	448	74.54243	448	445
17.94872	33.33333	2.564103	11.53846	95	77	81.05263	77	77
13.97059	39.70588	1.470588	4.411765	178	126	70.78652	126	126
18.57143	43.57143	0.714286	0	181	139	76.79558	139	139
14.40678	33.47458	2.966102	1.694915	293	222	75.76792	222	218
17.38281	38.28125	2.148438	4.6875	700	520	74.28571	520	515
18.65672	32.08955	1.492537	2.985075	179	137	76.53631	137	137
12.7572	35.80247	1.234568	3.292181	376	249	66.2234	249	248
19.07895	39.47368	1.973684	2.631579	184	149	80.97826	149	148
13.35953	33.00589	2.1611	4.911591	651	514	78.95545	514	508
16.14583	38.54167	1.909722	2.083333	875	594	67.88571	594	594
21.33333	38.66667	1.333333	1.333333	97	71	73.19588	71	70
2.564103	38.46154	0	2.564103	60	39	65	39	39
11.25	40	0	2.5	106	82	77.35849	82	82
9.462366	30.32258	1.075269	1.505376	589	464	78.77759	463	462
5.882353	70.58824	0	0	80	42	52.5	42	42
11.72414	50.34483	2.068966	3.448276	190	149	78.42105	149	149
12.82844	36.93972	1.391036	2.163833	896	660	73.66071	660	657
10.93248	40.19293	2.250804	5.466238	424	311	73.34906	311	308
14.68728	33.38018	1.616304	3.654252	2086	1452	69.6069	1451	1445
9.615385	51.92308	0.961538	0	167	104	62.27545	104	104
14.01274	31.21019	1.273885	8.280255	221	162	73.30317	162	161
13.99522	42.10526	1.196172	2.392344	1080	844	78.14815	844	839
18.14346	25.31646	1.687764	4.219409	319	238	74.60815	238	237
23.07692	12.82051	0	5.128205	43	33	76.74419	33	33
12.5	44.31818	0	0	108	91	84.25926	91	91
19.28571	28.57143	0	2.142857	193	153	79.27461	153	152
5.309735	62.83186	1.769912	3.539823	183	126	68.85246	126	124
18.43575	26.81564	1.675978	3.910615	247	175	70.8502	175	174
12.12121	28.28283	0	1.010101	126	97	76.98413	97	97

17.26619	23.02158	0	2.877698	170	144	84.70588	144	144
11.9403	57.71144	1.492537	3.482587	285	196	68.77193	196	192
15.00615	30.2583	1.722017	1.845018	1106	848	76.67269	847	843
14.66314	35.93131	1.981506	3.30251	1050	762	72.57143	761	753
16.69866	29.3666	1.727447	2.303263	733	536	73.12415	536	534
12.13873	36.41618	2.601156	4.33526	465	347	74.62366	347	346
18.75	26.19048	0.892857	3.27381	454	347	76.43172	347	346
8.984375	32.03125	1.5625	5.46875	309	248	80.2589	248	245
13.6	30.4	0	2.4	181	141	77.90055	141	141
9.876543	30.8642	1.234568	0	116	79	68.10345	79	79
7.978723	35.6383	0.531915	3.723404	230	178	77.3913	178	178
12.93103	39.22414	0	3.017241	306	232	75.81699	232	231
14.28571	31.42857	1.904762	2.857143	138	101	73.18841	101	101
8.974359	53.84615	1.282051	3.846154	107	80	74.76636	80	79
3.278689	52.45902	1.639344	1.639344	75	64	85.33333	64	64
13.93629	35.77929	1.934016	3.185438	2402	1789	74.4796	1789	1780
11.7284	58.02469	1.234568	4.320988	240	176	73.33333	176	176
7.166124	58.63192	0.977199	5.211726	433	321	74.13395	320	319
6.818182	68.18182	2.272727	4.545455	69	50	72.46377	50	50
15.42857	49.14286	1.142857	1.714286	232	173	74.56897	173	173
11.5016	37.69968	0.958466	2.555911	421	334	79.33492	334	333
14.44444	29.25926	0	4.074074	328	273	83.23171	273	272
17.54386	36.84211	2.631579	2.631579	204	133	65.19608	133	133
19.23077	27.5641	0.641026	3.846154	191	155	81.15183	155	153
17.44186	31.39535	3.488372	0	127	94	74.01575	93	89
12.5	45.83333	0	14.58333	55	49	89.09091	49	49
12.97837	35.10815	2.49584	2.828619	746	609	81.63539	609	606
8.433735	27.71084	4.819277	4.819277	116	85	73.27586	85	84
16.5	33.5	5	2.5	263	192	73.0038	192	192
24	26.66667	1.333333	6.666667	89	75	84.26966	75	75
10.66667	44.8	1.6	2.4	513	377	73.48928	377	375
8.661417	46.45669	0	3.937008	165	125	75.75758	125	123
11.36364	46.9697	3.030303	4.545455	177	138	77.9661	138	138
16.06218	30.05181	0.518135	4.145078	258	188	72.86822	188	187
17.24138	28.96552	2.413793	3.448276	383	306	79.89556	306	304
19.40299	44.02985	0	4.477612	167	141	84.43114	141	141
21.37405	25.9542	1.526718	3.053435	168	136	80.95238	136	136
13.27434	44.24779	0.884956	0	166	119	71.68675	119	118
10.47619	42.85714	0	1.904762	165	108	65.45455	108	108
10.27027	37.43243	0.945946	2.027027	1017	733	72.07473	733	732
11.97183	42.95775	0.704225	0.704225	194	145	74.74227	145	143
5.714286	60	2.857143	1.428571	96	73	76.04167	73	73
12.22707	35.58952	1.216469	2.432938	4502	3301	73.32297	3300	3284
16.08392	43.35664	3.496503	0	202	144	71.28713	144	144
8.910891	49.50495	3.465347	1.485149	282	214	75.88652	214	210
11.95652	45.65217	2.173913	1.086957	135	100	74.07407	100	100
12.79032	37.684	1.390252	2.878639	8993	6212	69.07595	6212	6189
16.31206	43.97163	2.12766	2.12766	399	295	73.93484	295	295
12.1911	41.80395	1.812191	3.130148	3531	2465	69.81025	2459	2452
10.54852	31.64557	4.219409	2.953586	317	237	74.76341	236	236

15.44118	26.47059	1.470588	1.838235	353	282	79.88669	282	280
10.12658	41.77215	0	6.329114	117	84	71.79487	84	84
14.64286	39.28571	1.607143	1.607143	773	561	72.57439	561	559
18.01802	30.63063	0.900901	3.603604	138	110	79.71014	110	110
5.263158	21.05263	0	0	21	17	80.95238	17	17
9.52381	47.61905	3.174603	3.174603	90	60	66.66667	60	60
16.27907	44.18605	1.550388	5.426357	221	146	66.06335	146	145
10.76233	50.67265	0.44843	1.793722	317	219	69.08517	219	219
17.1875	32.29167	1.5625	6.25	259	198	76.44788	198	198
19.60784	31.37255	0	5.882353	62	47	75.80645	47	47
10.85044	44.57478	0.58651	1.759531	412	337	81.79612	337	336
6.666667	36.19048	2.857143	4.761905	142	106	74.64789	106	106
10.95238	39.52381	0.47619	2.857143	317	216	68.1388	216	215
14.11554	27.94322	1.300377	2.233472	14748	10459	70.91809	10456	10410
35.16484	35.16484	0	3.296703	120	94	78.33333	94	94
14.58333	35.41667	2.604167	4.166667	266	207	77.81955	207	207
8.739496	38.82353	1.344538	2.689076	767	598	77.9661	598	596
12.18274	30.45685	0.507614	3.045685	254	210	82.67717	210	210
15.50633	20.56962	1.265823	2.21519	412	314	76.21359	314	312
14.28571	45.05495	5.494505	2.197802	146	97	66.43836	97	96
19.27273	38.54545	1.454545	3.636364	373	272	72.92225	272	272
14.91366	35.00785	0.784929	2.040816	896	672	75	672	672
16.18497	20.23121	1.156069	3.034682	880	694	78.86364	694	691
12.24944	40.08909	0.445434	3.11804	586	469	80.03413	469	465
12.92135	38.76404	2.808989	3.370787	223	184	82.51121	184	184
16.7842	19.0409	0.564175	3.808181	894	720	80.53691	720	714
12.73329	35.27995	1.143889	1.92655	4937	3402	68.90824	3402	3389
14.87603	26.99725	1.37741	3.030303	473	369	78.01268	369	365
14.61378	30.16701	1.670146	3.340292	1354	985	72.74742	985	982
15.48673	39.82301	1.327434	1.327434	321	253	78.8162	253	253
15.56802	37.30715	1.402525	2.384292	979	734	74.97446	734	726
12.77778	33.33333	0.555556	1.666667	209	174	83.25359	174	174
13.16478	22.58065	1.307759	3.225806	1535	1165	75.89577	1165	1163
14.09836	31.47541	1.311475	0.327869	414	334	80.67633	334	329
14.49275	34.78261	2.898551	7.246377	96	75	78.125	75	74
12.8	16.8	1.6	3.2	166	123	74.09639	123	123
15.74468	42.55319	1.702128	2.12766	319	244	76.48903	244	242
14.83167	30.75523	1.455869	2.092812	1475	1099	74.50847	1095	1090
16.96429	43.75	2.678571	1.785714	157	115	73.24841	115	115
16.32231	24.17355	0.826446	3.719008	656	514	78.35366	514	513
10.46687	39.98494	1.204819	1.506024	1889	1369	72.47221	1369	1363
10.25641	26.28205	1.282051	1.923077	202	157	77.72277	157	157
6.751055	59.91561	1.265823	2.531646	320	235	73.4375	235	235
17.78846	41.34615	1.442308	3.846154	280	209	74.64286	209	208
13.41463	36.58537	3.658537	6.097561	105	79	75.2381	79	78
15.74586	36.18785	1.657459	4.143646	512	370	72.26563	370	369
14.28571	42.85714	0	1.785714	70	56	80	56	56
18.96552	32.75862	3.448276	3.448276	73	63	86.30137	63	63
10.81081	30.63063	5.405405	0	155	115	74.19355	115	115
11.5942	56.52174	1.449275	2.898551	91	70	76.92308	70	70

12.5	29.16667	0	4.166667	63	53	84.12698	53	53
14.09692	42.29075	1.321586	2.643172	324	237	73.14815	237	236
12.57669	40.79755	3.067485	1.840491	436	311	71.33028	311	305
16.05136	34.51043	1.123596	3.049759	910	671	73.73626	671	668
15.46287	27.16175	1.932859	2.746694	1334	989	74.13793	988	980
18.3432	36.09467	0.739645	2.071006	996	703	70.58233	703	697
5.050505	50.50505	2.020202	7.070707	138	104	75.36232	104	103
9.189189	31.35135	2.162162	1.621622	250	184	73.6	184	181
10.60606	55.68182	2.651515	3.030303	402	290	72.1393	290	289
9.459459	28.71622	3.040541	4.054054	391	288	73.65729	288	288
8.843537	33.33333	2.721088	3.401361	249	149	59.83936	149	149
12.32493	17.64706	1.120448	2.521008	461	376	81.56182	376	370
18.16193	19.91247	1.531729	3.719912	602	462	76.74419	462	459
12.0603	32.66332	2.512563	2.01005	251	196	78.08765	196	196
15.86538	33.65385	1.201923	4.807692	603	423	70.14925	423	421
11.21495	28.03738	0.934579	2.803738	160	122	76.25	122	122
13.05732	32.48408	0.636943	3.821656	449	337	75.05568	337	336
16.17391	29.13043	1.391304	1.913043	1667	1214	72.82543	1214	1203
13.93258	32.80899	3.146067	1.348315	593	443	74.70489	442	437
15.24288	16.91792	0.921273	3.685092	1569	1203	76.67304	1202	1190
17.08185	35.94306	1.423488	2.491103	380	273	71.84211	273	272
16.86047	33.91473	1.356589	0.775194	652	484	74.23313	484	483
12.13592	25.72816	0.970874	1.941748	263	206	78.327	206	204
0	45.45455	9.090909	1.818182	86	59	68.60465	59	58
12	35.66667	1	1	393	316	80.40712	316	313
9.89011	35.16484	2.197802	2.197802	125	92	73.6	92	91
12.10526	37.36842	1.578947	2.105263	517	379	73.30754	379	377
13.98866	37.05104	0.567108	2.268431	684	542	79.23977	542	541
18.42105	26.31579	0	1.754386	171	120	70.17544	120	120
15.84158	39.27393	1.980198	0.990099	393	296	75.31807	296	296
13.18841	20.14493	1.413043	1.956522	3620	2799	77.32044	2797	2784
7.407407	48.14815	0.925926	1.851852	166	117	70.48193	117	117
13.15789	26.02339	1.461988	3.508772	443	345	77.8781	345	345
16.27219	25.44379	0	1.775148	420	345	82.14286	345	345
10.68702	34.35115	1.145038	1.526718	360	260	72.22222	260	260
11.90476	58.33333	2.380952	0	111	78	70.27027	78	77
19.46565	37.0229	0.763359	1.145038	410	275	67.07317	275	274
13.39564	36.76012	1.869159	1.557632	412	321	77.91262	321	319
17.54386	17.54386	0.877193	1.754386	146	116	79.45205	116	116
14.56693	19.29134	1.574803	2.952756	639	517	80.90767	517	513
12.78195	23.87218	0.93985	4.511278	717	517	72.106	516	512
13.70143	27.60736	1.022495	1.431493	691	493	71.34588	493	489
11.98569	37.2093	1.788909	3.398927	750	582	77.6	582	579
11.04101	38.80126	1.735016	2.365931	942	649	68.89597	649	646
20.68966	25.86207	2.298851	6.896552	228	170	74.5614	170	170
5.847953	28.65497	0	0.584795	208	175	84.13462	175	175
10.4	39.2	0.8	4	161	130	80.74534	130	130
13.46154	27.88462	0.480769	2.884615	262	216	82.44275	216	215
14.2132	23.85787	2.538071	3.807107	521	405	77.73512	404	403
24.23077	27.30769	1.153846	1.153846	355	278	78.30986	278	277

12.63736	38.46154	1.098901	2.197802	260	188	72.30769	188	188
14.81481	40.74074	2.469136	0	118	84	71.18644	84	84
15.23669	30.6213	1.183432	2.218935	957	704	73.56322	704	700
16.12903	27.41935	0	4.032258	343	264	76.96793	264	264
17.29798	18.30808	0.883838	2.777778	1015	828	81.57635	828	819
14.45783	20.13769	0.688468	2.237522	759	595	78.39262	595	595
28.125	37.5	0	1.5625	77	61	79.22078	61	57
18.92523	39.6028	1.168224	1.985981	1155	844	73.07359	844	841
13.58885	43.20557	2.090592	2.439024	395	292	73.92405	292	290
12.30342	33.20999	1.480111	2.543941	3091	2175	70.36558	2174	2166
12.90323	31.34822	1.323408	1.985112	1657	1243	75.01509	1243	1234
8.571429	27.85714	3.571429	5.714286	197	146	74.11168	146	145
11.11111	18.25397	0	4.365079	334	267	79.94012	267	264
11.85033	35.75624	1.209346	2.245027	51455	32695	63.54096	32679	32549
12.72189	36.98225	2.071006	4.43787	460	349	75.86957	348	348
12.17391	33.04348	1.73913	2.608696	147	115	78.23129	115	115
12.43243	28.10811	1.081081	2.162162	274	192	70.07299	192	190
25	55.76923	1.923077	1.923077	65	55	84.61538	55	55
9.340659	40.65934	1.648352	4.945055	228	167	73.24561	167	167
12.85347	32.13368	1.113967	3.598972	1611	1196	74.2396	1195	1183
13.03704	25.03704	1.037037	3.111111	864	683	79.05093	682	681
19.04762	46.03175	6.349206	1.587302	109	62	56.88073	62	62
11.53846	28.02198	1.098901	1.098901	758	556	73.35092	556	553
7.042254	22.53521	1.408451	4.225352	89	68	76.40449	68	68
15.14228	24.89837	1.727642	2.03252	2660	2010	75.56391	2009	2002
13.13131	33.83838	1.515152	1.767677	514	394	76.6537	394	394
11.88119	29.9505	2.227723	2.227723	570	422	74.03509	422	419
12.31884	23.91304	1.449275	1.811594	357	280	78.43137	279	276
10.78838	40.04149	2.282158	2.489627	773	508	65.71798	508	507
14.57627	26.32768	0.79096	2.033898	1105	899	81.35747	899	894
12.55187	25.3112	1.244813	3.215768	1282	958	74.72699	958	953
27.27273	18.18182	0	13.63636	26	22	84.61538	22	22
19.60784	37.2549	5.882353	5.882353	57	49	85.96491	49	47
25	10	2.5	3.75	97	85	87.62887	85	84
14.28571	30.97913	0.481541	1.926164	847	642	75.79693	642	638
11.98347	41.73554	3.305785	2.479339	343	252	73.46939	252	249
10.79545	44.88636	1.136364	3.409091	269	177	65.79926	177	175
5.194805	28.57143	2.597403	1.298701	90	67	74.44444	67	67
10.30702	28.07018	2.192982	1.973684	551	454	82.39564	454	451
15	41.875	0.625	6.25	212	156	73.58491	156	156
17.98561	41.36691	1.438849	3.23741	442	274	61.99095	274	273
12.0797	24.9066	1.867995	4.358655	1061	812	76.53157	812	808
10.64516	27.74194	0.645161	1.290323	435	326	74.94253	325	324
12.06349	31.74603	0.634921	3.174603	401	323	80.54863	323	323
12.37024	23.96194	0.951557	2.595156	1570	1158	73.75796	1158	1144
8.75	33.75	0	8.75	91	81	89.01099	81	81
17.90123	37.65432	1.234568	3.703704	235	170	72.34043	170	169
9.333333	39.33333	4	2.666667	234	155	66.23932	155	154
18.61472	31.16883	1.731602	5.194805	326	232	71.16564	232	231
23.125	21.875	0.625	1.25	202	150	74.25743	150	149

21.875	25	1.5625	3.125	80	65	81.25	65	65
12.07154	37.25782	1.19225	3.278689	1002	703	70.15968	703	698
13.69168	35.80122	1.521298	3.752535	1337	992	74.19596	992	992
9.670782	45.26749	1.851852	2.674897	791	509	64.34893	509	506
11.11111	43.13725	1.30719	3.921569	223	160	71.74888	160	159
12.5731	37.1345	0	2.923977	465	349	75.05376	349	348
12.5	36.42857	1.428571	2.142857	439	286	65.14806	286	286
6.382979	51.06383	4.255319	4.255319	56	47	83.92857	47	47
10.90909	63.63636	0	0	67	53	79.10448	53	53
14.91003	25.70694	1.542416	3.598972	476	376	78.9916	376	375
11.42857	40.35714	1.428571	3.571429	388	283	72.93814	283	282
7.317073	36.58537	10.97561	3.658537	102	82	80.39216	82	82
11.48649	36.48649	0	4.054054	238	165	69.32773	165	164
16.77852	34.22819	1.342282	0.671141	176	143	81.25	143	143
10.65852	38.62865	1.086219	2.715547	2439	1589	65.14965	1588	1576
13.45566	32.11009	0.917431	1.529052	414	323	78.01932	322	322
11.85185	37.03704	2.962963	4.444444	183	138	75.40984	138	136
20.83333	22.91667	2.083333	0	56	44	78.57143	44	44
17.30769	30.76923	0	0	72	52	72.22222	52	52
12.54613	31.36531	0.369004	4.428044	358	279	77.93296	278	278
12.53918	24.45141	1.567398	2.194357	423	327	77.30496	327	325
14.90683	45.34161	1.242236	2.484472	245	171	69.79592	171	169
13.41991	41.12554	2.597403	0.865801	315	209	66.34921	209	206
14.15525	40.63927	1.826484	2.283105	332	221	66.56627	221	221
11.82109	34.50479	0.958466	3.194888	409	307	75.06112	307	306
11.06095	42.21219	0.902935	2.48307	595	458	76.97479	458	458
16.16162	32.32323	0	2.020202	120	101	84.16667	101	101
15.68627	36.27451	1.960784	5.882353	133	99	74.43609	99	98
13.04745	41.9708	0.364964	1.368613	1537	1095	71.24268	1095	1089
13.83285	27.08934	0.864553	2.59366	468	358	76.49573	358	354
10.6383	27.65957	0	12.76596	49	43	87.7551	43	42
8.947368	43.68421	0.526316	0.526316	263	186	70.72243	186	186
12.12121	42.80303	1.136364	2.272727	356	264	74.1573	264	262
14.21801	42.65403	0.947867	0.947867	313	216	69.00958	215	214
13.63636	19.58042	1.223776	2.097902	703	574	81.65007	574	573
10.2439	28.29268	0	1.95122	289	206	71.28028	206	205
10.86957	34.23913	2.173913	1.630435	261	193	73.94636	192	189
12.85531	33.59795	1.101152	2.34315	11740	8063	68.67973	8062	8027
16.10942	38.29787	1.519757	1.215805	460	334	72.6087	334	333
14.57447	36.17021	0.638298	2.978723	1594	983	61.66876	982	973
17.77778	57.77778	0	2.222222	57	51	89.47368	51	51
12.84585	32.6087	0.395257	2.371542	705	551	78.15603	551	551
12.91028	41.50255	1.604668	2.73523	4309	2802	65.02669	2801	2785
20.68966	51.72414	0	0	40	29	72.5	29	29
17.09402	47.86325	0.854701	2.564103	155	122	78.70968	122	120
12.76596	46.38298	0.425532	2.978723	327	250	76.4526	250	249
10.17812	46.05598	1.526718	2.798982	580	424	73.10345	424	424
18.36735	42.85714	2.040816	4.081633	136	94	69.11765	94	93
12.04819	28.19277	1.445783	2.891566	590	443	75.08475	443	441
10	20	5	10	26	21	80.76923	21	20

13.95349	34.88372	0.775194	3.875969	181	136	75.13812	136	136
9.265176	39.61661	1.277955	1.277955	465	314	67.52688	314	312
20.68966	35.86207	0	4.827586	180	143	79.44444	143	143
9.615385	40	2.307692	1.923077	387	271	70.02584	271	268
12.19022	31.01139	1.071668	2.545211	2060	1509	73.25243	1508	1503
12.5	27.56024	1.355422	4.216867	887	678	76.43743	678	677
12.18274	41.62437	1.522843	3.553299	302	201	66.55629	201	201
13.32352	26.46301	0.846522	2.024291	3698	2749	74.33748	2744	2728
15.94867	26.48946	1.191567	2.474794	1411	1120	79.37633	1120	1111
13.15346	27.82462	1.517707	1.011804	785	587	74.77707	586	585
12.75416	38.57055	1.2939	2.711029	2377	1704	71.687	1704	1691
15.43007	47.07814	1.181878	1.969796	2174	1484	68.26127	1482	1479
12.95337	39.63731	1.295337	3.88601	582	398	68.38488	398	393
19.48052	33.76623	2.597403	2.597403	189	146	77.24868	146	146
10.10453	32.40418	0.348432	2.439024	352	303	86.07955	303	303
14.73088	28.89518	0.849858	2.549575	487	368	75.56468	368	366
13.78205	28.84615	0.641026	2.24359	388	318	81.95876	318	318
11.47228	47.89675	2.390057	1.529637	1774	1078	60.76663	1078	1071
10.9375	44.41964	1.785714	3.125	686	454	66.18076	454	453
11.15538	32.27092	1.792829	1.593625	655	504	76.94656	504	501
15.75	41	1.75	2.25	539	405	75.13915	405	401
13.91673	35.31868	1.362118	2.621434	23393	15942	68.14859	15935	15863
12.90323	26.45161	1.935484	5.16129	192	151	78.64583	151	151
12.88014	42.03936	0.536673	3.577818	843	594	70.46263	594	592
12.25806	46.45161	3.870968	1.935484	232	150	64.65517	149	149
15.47492	26.04055	1.109925	2.006403	6893	4857	70.46279	4852	4841
15.2439	36.58537	0.609756	3.04878	243	166	68.31276	166	166
17.5	22.25	3.75	4	590	429	72.71186	429	426
11.70483	34.6056	2.798982	1.272265	507	387	76.33136	387	387
13.93035	38.70647	1.293532	2.985075	1422	1056	74.2616	1055	1050
12.44444	27.55556	4.888889	3.555556	301	233	77.40864	233	233
17.20331	29.25483	1.195952	2.207912	1497	1114	74.4155	1114	1111
16.20308	26.62706	1.242236	3.186605	5441	3786	69.5828	3785	3768
16.78161	32.41379	1.149425	1.83908	623	462	74.1573	462	461
14.77273	45.07576	1.136364	4.166667	366	266	72.6776	266	265
14.80916	25.80153	1.526718	2.137405	870	701	80.57471	700	699
14.03509	35.08772	0	3.508772	82	60	73.17073	60	60
24.42748	28.62595	1.526718	1.908397	390	266	68.20513	266	265
10.09615	45.67308	0	0.961538	282	216	76.59574	216	214
8.955224	44.02985	1.119403	2.61194	378	272	71.95767	272	272
12.06897	40.22989	2.011494	1.724138	532	373	70.11278	373	373
14.52703	34.7973	0.337838	4.054054	399	306	76.69173	306	305
11.08647	23.2816	0.443459	2.660754	620	480	77.41935	480	478
15.53229	32.80977	1.22164	1.22164	828	605	73.06763	605	605
13.36032	30.76923	2.834008	1.619433	746	518	69.437	518	516
13.37209	43.89535	2.325581	1.453488	493	333	67.54564	333	331
14.04382	31.2749	1.593625	2.241036	2858	2101	73.51295	2101	2088
13.84758	39.96283	0.836431	1.579926	1524	1121	73.55643	1121	1118
12.56831	23.67942	1.275046	3.460838	714	572	80.11204	571	570
13.18458	34.6856	2.028398	2.028398	715	539	75.38462	539	539

12.5523	35.98326	2.09205	0.83682	324	244	75.30864	244	243
12.92517	40.47619	0.680272	4.081633	419	310	73.98568	310	308
10.16949	36.15819	2.259887	3.389831	248	174	70.16129	174	173
10.34483	40.8046	2.298851	6.321839	239	169	70.7113	169	168
12.30769	45	3.461538	2.307692	454	294	64.75771	294	294
11.69591	39.76608	1.169591	2.923977	243	184	75.72016	184	182
11.68224	38.78505	1.869159	2.336449	270	207	76.66667	207	207
15.33019	33.49057	1.179245	3.773585	547	429	78.42779	429	425
14.0975	38.20817	1.185771	2.371542	1040	749	72.01923	749	747
18.04878	38.04878	0.97561	2.926829	277	198	71.48014	198	198
12.99435	35.59322	2.259887	2.259887	245	175	71.42857	175	175
9.125475	44.10646	1.140684	3.041825	748	525	70.18717	525	524
14.81481	43.82716	0.823045	2.263374	631	491	77.813	491	488
8.324084	44.28413	1.775805	2.552719	1411	947	67.11552	947	943
14.87805	27.31707	1.463415	1.707317	519	396	76.30058	396	392
11.60221	38.12155	0.552486	3.867403	231	189	81.81818	189	185
14.25178	19.2399	0.712589	2.850356	637	452	70.95761	452	451
13.86431	38.0531	2.80236	2.359882	928	711	76.61638	711	707
12.5	31.25	1.339286	1.785714	310	246	79.35484	246	242
9.771987	42.01954	2.28013	1.302932	421	300	71.25891	300	294
10.72464	42.89855	2.318841	1.73913	426	349	81.92488	349	347
13.38028	24.64789	0.704225	1.408451	435	307	70.57471	306	305
15.51724	20.51724	2.068966	3.793103	745	585	78.52349	585	583
11.45038	48.85496	1.908397	3.053435	392	277	70.66327	277	276
10.31746	43.65079	4.761905	2.380952	169	127	75.14793	127	125
12.02749	34.02062	1.947308	4.352806	1256	924	73.56688	924	922
14.43539	29.56927	1.746217	2.677532	1212	871	71.86469	871	869
12.22222	47.03704	2.592593	2.222222	390	275	70.51282	275	274
16.84982	28.93773	1.465201	1.831502	420	275	65.47619	275	275
15.95331	38.91051	2.33463	3.891051	397	277	69.7733	277	277
10.23102	41.91419	1.320132	0.660066	419	291	69.45107	291	289
15.49053	37.52151	1.893287	1.72117	750	581	77.46667	580	579
17.06485	34.47099	1.023891	3.412969	397	301	75.81864	301	301
15.30612	26.36054	1.870748	2.040816	766	608	79.37337	608	606
8.450704	43.66197	2.816901	1.408451	91	82	90.10989	82	82
13.8326	36.47577	1.23348	2.555066	1668	1158	69.42446	1157	1151
12.09302	49.76744	0.930233	2.325581	309	232	75.08091	232	229
14.28571	30.82707	0.75188	3.759398	201	145	72.1393	145	143
16.60202	34.13499	0.775795	3.103181	1705	1297	76.07038	1297	1293
13.05998	33.18147	2.505695	3.113136	1929	1350	69.98445	1350	1342
14.79218	36.67482	1.466993	2.07824	1133	812	71.66814	812	807
12.11573	34.90054	1.084991	1.808318	887	582	65.61443	582	578
12.4031	24.8062	0	1.550388	181	138	76.24309	138	138
14.87889	46.7128	1.038062	1.730104	426	292	68.5446	292	291
14.13613	46.59686	1.570681	1.570681	321	200	62.3053	200	200
14.31871	27.94457	1.616628	3.464203	560	450	80.35714	450	448
7.692308	27.88462	0	3.846154	138	110	79.71014	110	109
16.32653	38.49722	1.391466	2.96846	1549	1076	69.46417	1076	1074
23.72881	20.33898	0	1.694915	82	59	71.95122	59	59
14.19271	43.09896	1.5625	2.473958	1107	772	69.73803	772	771

14.19855	32.38741	1.404358	2.401937	15451	10707	69.29649	10702	10642
8.219178	43.83562	0	1.369863	100	72	72	72	72
12.31672	46.62757	0.879765	3.225806	496	351	70.76613	351	351
10.87866	53.9749	0.83682	1.67364	332	249	75	249	248
13.81579	34.86842	1.052632	3.684211	1034	783	75.72534	783	781
11.74763	37.41049	0.96768	2.670795	7648	5300	69.29916	5298	5268
12.14575	39.27126	1.619433	4.048583	334	260	77.84431	260	260
14.39394	41.16162	0.252525	3.282828	545	382	70.09174	382	382
10.94891	36.86131	2.554745	1.824818	365	292	80	292	292
20.68966	39.08046	0.574713	1.149425	222	177	79.72973	176	176
15.1751	35.01946	2.33463	3.11284	342	252	73.68421	252	251
12.31884	40.57971	1.449275	0	210	136	64.7619	136	136
13.82979	37.23404	0.531915	3.723404	255	200	78.43137	200	199
18.40491	41.10429	3.680982	2.453988	223	156	69.95516	156	156
14	44.44444	1.111111	2.222222	633	465	73.45972	465	464
13.8009	40.27149	0.904977	3.61991	613	424	69.16803	424	417
15.38462	41.34615	0.961538	2.884615	127	102	80.31496	102	102
13.83929	35.9375	2.008929	1.5625	620	471	75.96774	471	471
10.06289	44.02516	2.830189	3.144654	408	315	77.20588	315	314
9.52381	36.05442	0.680272	2.040816	188	145	77.12766	145	145
15.28926	35.53719	0.826446	4.545455	329	245	74.46809	245	244
12.63441	35.21505	1.344086	3.763441	547	382	69.83547	382	378
13.22314	25.61983	0.826446	3.305785	159	126	79.24528	126	126
13.02083	38.54167	1.388889	3.125	837	602	71.92354	602	599
15.57692	42.88462	2.115385	2.884615	698	538	77.07736	537	534
15.97015	26.86567	1.19403	3.283582	852	654	76.76056	654	653
8.474576	28.81356	8.474576	0	93	64	68.8172	64	64
20.8	40.8	1.6	0.8	179	136	75.97765	136	135
19.40299	29.85075	0	4.477612	80	68	85	68	68
18.14346	30.80169	1.687764	2.742616	691	481	69.60926	481	480
15.51724	54.31034	1.724138	2.586207	160	125	78.125	125	125
14.03509	37.7193	0	4.385965	133	112	84.21053	112	112
6.586826	54.49102	1.796407	2.39521	240	167	69.58333	167	166
9.036145	33.73494	0	3.614458	190	168	88.42105	168	168
13.33333	47.61905	0.952381	3.809524	154	112	72.72727	112	112
5.882353	50.98039	5.882353	2.941176	138	98	71.01449	98	97
11.82796	46.23656	1.075269	3.763441	253	182	71.93676	182	182
22.10526	29.47368	1.052632	2.105263	132	98	74.24242	98	98
16.29213	44.94382	2.247191	3.089888	500	346	69.2	346	345
15.56604	45.28302	1.886792	3.773585	336	226	67.2619	226	225
8.87372	33.1058	1.365188	4.778157	452	306	67.69912	306	301
20.14388	33.09353	1.438849	2.877698	191	146	76.43979	146	144
12.06897	37.93103	0.862069	5.172414	173	117	67.63006	117	117
15.6	36.5	1.2	2.55	2938	2103	71.57931	2101	2092
15.21739	57.6087	3.26087	0	128	92	71.875	92	91
10.29412	38.23529	5.882353	1.470588	95	65	68.42105	65	65
16.89189	39.18919	0.675676	4.054054	207	152	73.42995	152	151
12.78539	37.44292	1.826484	3.652968	297	204	68.68687	204	202
12.15227	40.55637	2.342606	2.781845	916	685	74.78166	685	684
16.79587	29.45736	2.067183	1.808786	516	388	75.1938	388	387

12.41379	28.27586	0.689655	3.448276	193	148	76.68394	148	148
13.88889	30.55556	0.694444	0	201	143	71.14428	143	143
12.55411	45.45455	0.865801	1.298701	334	232	69.46108	232	231
16.53747	40.82687	5.167959	2.842377	530	398	75.09434	398	397
13.73821	40.33019	1.82783	2.830189	2460	1706	69.34959	1706	1699
14.10658	41.37931	0.626959	1.880878	415	324	78.07229	324	323
14.31925	46.94836	0.938967	3.521127	567	441	77.77778	441	439
16.50485	44.98382	0.647249	2.588997	429	330	76.92308	330	329
12.88344	30.06135	1.840491	1.226994	229	175	76.41921	175	174
10.71429	44.28571	2.857143	0	215	142	66.04651	142	142
10.86957	44.2029	5.072464	5.072464	202	130	64.35644	130	129
9.465021	34.5679	2.880658	4.526749	368	230	62.5	230	229
17.22365	40.10283	1.028278	7.969152	502	381	75.89641	381	381
12.65586	46.44638	1.371571	2.057357	2347	1671	71.19727	1670	1669
16.29779	36.82093	1.810865	2.816901	670	494	73.73134	494	492
16.96113	43.10954	1.413428	0.706714	382	278	72.77487	278	276
13.88889	42.75362	1.811594	2.173913	1150	830	72.17391	830	823
11.87335	49.07652	1.583113	0.791557	530	400	75.4717	400	400
16.33333	41.45833	1.291667	3.083333	3682	2464	66.92015	2460	2443
10.83744	47.78325	1.477833	2.955665	307	213	69.38111	213	210
13.9485	34.54936	1.287554	2.145923	659	472	71.62367	472	469
11.74743	50.22026	1.762115	3.671072	1066	737	69.13696	737	734
12.58074	30.6668	1.580046	2.295538	15183	10522	69.30119	10522	10467
17.70335	22.96651	3.349282	1.913876	252	206	81.74603	206	203
14.92537	48.50746	1.492537	2.985075	380	266	70	266	265
12.41379	53.10345	1.37931	2.758621	178	144	80.89888	144	142
11.61972	39.08451	1.408451	2.112676	398	295	74.1206	295	295
11.42473	38.70968	2.150538	3.360215	1057	774	73.22611	774	768
10.92308	38.61538	1.538462	2.615385	936	674	72.00855	674	673
16.37931	34.1954	2.586207	4.597701	523	370	70.7457	369	368
13.70968	41.12903	4.032258	3.225806	172	123	71.51163	123	122
8.58209	40.9204	1.865672	1.99005	1179	826	70.05937	826	820
12.30769	38.84615	0	1.538462	364	262	71.97802	262	262
15.92593	31.2963	0.555556	2.592593	758	568	74.93404	568	568
14.72868	36.58915	0.310078	3.100775	950	709	74.63158	707	706
16	30.10526	0.421053	1.894737	680	492	72.35294	492	491
13.22314	33.8843	0	2.479339	165	116	70.30303	116	115
11.68831	41.55844	3.463203	1.731602	374	247	66.04278	247	247
9.966777	46.84385	1.993355	2.657807	426	296	69.48357	296	295
12.92517	41.4966	1.70068	1.70068	412	283	68.68932	283	283
14	30	4	3	129	91	70.54264	91	91
15	24.375	1.25	2.5	200	162	81	162	159
14.20765	28.96175	1.639344	1.092896	245	200	81.63265	200	200
22.93578	30.27523	1.834862	2.752294	144	120	83.33333	120	120
18.16092	28.50575	1.37931	3.333333	1215	866	71.27572	866	864
15.13761	33.48624	0	1.376147	320	229	71.5625	229	228
21.42857	34.92063	0.793651	2.380952	188	133	70.74468	133	133
17.49226	37.7709	1.393189	1.23839	866	658	75.98152	658	656
13.90449	28.23034	1.404494	2.294007	3121	2251	72.12432	2249	2236
15.51724	38.50575	2.298851	5.172414	235	184	78.29787	184	182

12.58586	32.46178	1.196543	2.647906	13618	9489	69.67984	9488	9454
17.2619	22.02381	2.97619	2.97619	227	170	74.88987	170	169
7.049608	34.20366	0.522193	0	528	379	71.7803	379	379
16.83168	19.80198	1.320132	2.970297	370	311	84.05405	311	310
13.43284	29.85075	2.238806	11.19403	177	127	71.75141	127	127
13.87833	34.79087	1.330798	1.901141	830	528	63.61446	527	523
12.5	32.6087	0	5.434783	249	183	73.49398	183	183
9.882006	39.08555	0.147493	1.622419	1064	712	66.91729	712	712
15.16588	31.27962	1.421801	3.00158	849	645	75.97173	645	639
9.766454	43.3121	1.910828	1.061571	767	507	66.10169	507	505
14.8289	35.48796	1.267427	1.39417	1164	808	69.41581	808	805
12.85714	42.38095	1.428571	1.904762	328	216	65.85366	216	216
14.17323	29.13386	0.612423	3.324584	1561	1194	76.48943	1194	1187
11.96307	37.2099	1.320682	2.243877	12492	8157	65.29779	8154	8113
5.633803	56.33803	1.408451	1.408451	109	75	68.80734	73	73
11.45038	46.56489	3.816794	3.053435	192	141	73.4375	141	139
8.041958	41.08392	1.223776	1.923077	789	601	76.17237	599	597
10.52632	49.12281	0.877193	1.754386	165	118	71.51515	118	118
12.10654	31.71913	0.847458	1.694915	1144	873	76.31119	873	871
17.50973	31.1284	3.501946	1.55642	394	269	68.27411	269	267
17.64706	42.64706	0	4.411765	102	72	70.58824	72	72
10.4	34.13333	1.333333	3.466667	516	384	74.4186	384	382
19.35484	30.96774	1.290323	3.225806	211	156	73.93365	156	156
13.04348	36.71498	1.449275	2.898551	248	206	83.06452	206	205
7.234043	42.55319	2.553191	1.702128	392	244	62.2449	244	244
12.77156	29.03226	1.250823	2.435813	2098	1498	71.40133	1498	1484
9.89011	43.22344	0.732601	1.831502	377	264	70.02653	264	263
12.93651	31.26984	1.666667	2.301587	1851	1335	72.12318	1335	1331
19.49153	26.27119	0	1.694915	133	117	87.96992	117	117
19.62617	28.97196	1.401869	3.271028	273	220	80.58608	220	220
13.24111	34.78261	0.790514	2.371542	704	537	76.27841	537	535
12.21865	32.15434	1.125402	2.411576	840	650	77.38095	650	649
14.70126	27.75157	1.493711	2.044025	1673	1324	79.13927	1323	1312
13.04348	40.37267	1.863354	4.347826	236	170	72.0339	170	169
12.9199	38.50129	2.583979	2.583979	580	392	67.58621	392	391
13.34792	42.8884	2.188184	1.969365	690	475	68.84058	475	473
16.50485	30.58252	0.485437	2.912621	310	224	72.25806	224	223
13.85165	34.31635	0.80429	4.110813	1766	1167	66.08154	1167	1164
14.60446	32.6572	0.20284	2.231237	714	482	67.507	482	482
13.47518	27.65957	0.35461	3.900709	354	277	78.24859	277	277
12.69841	33.86243	0	2.116402	306	187	61.11111	187	185
14.60481	29.0378	1.890034	1.202749	777	588	75.67568	588	586
24.19355	33.87097	0.806452	4.032258	169	127	75.14793	127	125
9.89011	36.63004	2.564103	1.831502	384	280	72.91667	280	276
11.71875	33.98438	1.171875	3.515625	415	258	62.16867	258	258
20.58824	33.08824	0.735294	1.470588	168	135	80.35714	135	135
12.87356	32.90491	1.509927	2.701149	28706	19967	69.55689	19955	19827
14.02107	33.63603	1.779876	2.324737	3755	2766	73.66178	2766	2754
18.13953	35.81395	0.465116	1.860465	298	221	74.16107	221	219
11.7553	38.10476	1.359456	3.638545	3668	2539	69.22028	2536	2527

12.99512	32.09441	1.302225	2.441671	5518	3852	69.8079	3852	3832
22.22222	14.28571	3.174603	1.587302	80	60	75	60	60
10.60948	48.08126	2.031603	3.386005	692	474	68.49711	474	470
6.666667	33.77778	0.444444	4.888889	299	222	74.24749	222	221
14.38849	30.93525	1.438849	2.158273	370	283	76.48649	283	283
11.2782	52.63158	2.255639	3.007519	219	124	56.621	124	124
14.51613	36.77419	0.967742	1.290323	407	316	77.64128	316	314
9.803922	34.31373	0.980392	0.980392	140	106	75.71429	106	105
10.34232	54.62491	1.310998	2.476329	2475	1516	61.25253	1516	1509
15.09434	24.5283	3.773585	4.402516	230	162	70.43478	162	162
10	40.87719	1.929825	1.754386	830	574	69.15663	574	573
17.67068	28.91566	1.606426	2.409639	327	262	80.12232	262	262
12.82051	28.20513	0	3.846154	92	79	85.86957	79	79
15.52028	29.45326	1.410935	4.409171	763	587	76.93316	586	583
14.55696	31.01266	1.265823	4.43038	217	165	76.03687	165	165
14.25	38	2	3.25	552	422	76.44928	422	421
18.51852	37.03704	0	3.703704	106	87	82.07547	87	86
15.23179	34.87859	1.545254	3.532009	681	439	64.46402	439	439
14.08776	34.64203	3.926097	1.616628	623	452	72.55217	452	452
14.68085	35.10638	2.765957	3.404255	606	479	79.0429	479	478
15.24164	28.99628	1.115242	3.345725	346	278	80.34682	278	274
16.35514	21.49533	0.46729	3.271028	252	217	86.11111	216	215
12.03893	32.58197	2.202869	3.432377	2607	1982	76.02608	1982	1974
15.46392	27.83505	1.030928	0	117	84	71.79487	84	84
26.11111	27.77778	1.111111	2.777778	246	171	69.5122	171	171
15.49206	34.79365	1.396825	2.47619	2154	1650	76.60167	1650	1641
13.91304	37.3913	1.73913	3.478261	187	127	67.91444	126	126
11.79487	31.79487	1.025641	6.666667	291	190	65.2921	189	186
15.94595	25.67568	0.810811	1.621622	487	369	75.77002	369	368
13.58025	40.74074	1.851852	3.08642	237	167	70.46414	167	163
18.75	24.43182	2.556818	3.977273	477	351	73.58491	351	349
17.93722	29.14798	0.896861	2.242152	303	226	74.58746	226	225
25.34562	30.41475	0.921659	1.382488	284	211	74.29577	211	207
16.66667	31.00775	1.550388	0.775194	341	257	75.36657	257	257
19.62264	23.77358	0.377358	4.90566	338	264	78.10651	264	262
12	24	1.818182	8	427	281	65.80796	281	279
11.5016	38.33866	1.277955	1.916933	458	304	66.37555	304	302
13.69369	26.30631	0.900901	6.306306	712	538	75.5618	538	537
11.88811	29.37063	0	1.398601	202	143	70.79208	143	142
16.41791	37.31343	1.492537	4.477612	90	67	74.44444	67	66
17.2043	31.1828	1.075269	5.376344	119	98	82.35294	98	98
13.38384	30.30303	2.525253	2.525253	545	406	74.49541	406	405
14.42308	25.96154	0	3.365385	280	193	68.92857	193	193
8.433735	48.19277	2.409639	0	342	251	73.39181	251	246
16.33466	33.46614	1.195219	5.179283	354	254	71.75141	254	254
13.10345	32.41379	1.37931	1.37931	192	142	73.95833	141	141
19.23077	30.76923	0	3.846154	38	31	81.57895	31	31
19.02834	25.10121	2.42915	4.453441	349	244	69.91404	244	241
17.3913	36.18012	0.621118	2.018634	1009	672	66.60059	672	670
11.34752	39.00709	1.41844	4.255319	178	135	75.8427	135	134

13.88889	34.44444	2.222222	3.333333	257	189	73.54086	189	189
13.01115	35.68773	1.115242	4.089219	354	268	75.70621	268	267
11.70213	41.48936	1.06383	4.255319	370	280	75.67568	280	278
16.66667	48.14815	0.617284	4.320988	253	152	60.07905	152	151
19.88796	31.65266	1.40056	2.240896	520	356	68.46154	356	354
15.92506	35.363	2.576112	1.639344	624	419	67.14744	418	416
9.395973	37.91946	3.020134	3.691275	388	299	77.06186	299	299
19.07514	26.5896	2.119461	4.046243	756	564	74.60317	564	560
27.27273	42.42424	0	0	46	32	69.56522	32	32
15.09282	30.42776	1.614205	4.358354	1670	1283	76.82635	1281	1272
20	21.90476	0	5.714286	137	108	78.83212	108	108
12.90323	35.12545	3.942652	2.508961	345	261	75.65217	261	260
20.65217	26.08696	4.347826	0	140	93	66.42857	93	93
11.30435	37.3913	0	1.73913	168	123	73.21429	123	123
11.26437	48.73563	0.91954	2.068966	704	454	64.48864	454	454
11.76471	27.94118	2.941176	4.411765	98	74	75.5102	74	74
5.769231	71.15385	0	1.923077	174	110	63.21839	110	110
18.41155	33.93502	0.722022	5.415162	366	271	74.04372	271	267
17.67068	31.72691	1.204819	2.409639	367	263	71.66213	263	263
11.60862	47.84411	1.3267	1.907131	2057	1324	64.36558	1324	1320
14.51613	35.48387	0	0	81	62	76.54321	62	62
12.5	33.65385	7.692308	5.769231	147	108	73.46939	108	107
9.180328	31.47541	0.983607	3.606557	419	297	70.88305	297	296
14.60905	40.9465	1.851852	3.292181	737	510	69.19946	510	508
18.64407	30.50847	5.084746	5.084746	86	58	67.44186	58	58
9.623431	45.60669	1.25523	3.76569	315	261	82.85714	261	259
10.22727	44.31818	4.545455	1.136364	123	90	73.17073	90	90
21.53846	13.84615	1.538462	9.230769	78	68	87.17949	68	66
8.77193	22.80702	1.754386	7.017544	77	52	67.53247	52	52
20.57416	37.32057	0.956938	1.435407	252	209	82.93651	209	209
8.633094	48.20144	1.438849	2.877698	242	141	58.26446	141	140
12.5	28.80435	0.543478	7.065217	269	192	71.37546	192	191
12.68855	35.22626	2.218279	3.10559	1631	1173	71.91907	1172	1171
13.57702	43.08094	1.305483	3.133159	527	381	72.29602	381	380
15	36	2	3	146	115	78.76712	115	114
13.82979	25.53191	2.12766	5.319149	122	95	77.86885	95	95
12.897	32.40343	1.480687	3.154506	6719	4863	72.37684	4859	4837
18.34862	28.44037	0.917431	1.834862	145	116	80	116	116
20.63492	52.38095	1.587302	1.587302	90	66	73.33333	66	66
16.53543	29.92126	0.393701	6.299213	322	254	78.88199	254	252
27.27273	20.45455	2.272727	6.818182	57	45	78.94737	45	45
17.1123	26.20321	2.673797	4.812834	234	175	74.78632	175	174
12.04169	40.01489	1.395868	2.810348	8917	5587	62.6556	5584	5559
12.27154	39.16449	0.78329	1.827676	529	388	73.34594	388	384
22.08589	36.80982	1.226994	1.840491	205	158	77.07317	158	158
20	30	3.333333	0	36	28	77.77778	28	27
10.71429	53.57143	0	0	41	32	78.04878	32	32
20.3125	35.9375	1.5625	3.645833	248	201	81.04839	201	200
16.57559	31.87614	1.457195	4.007286	720	573	79.58333	573	569
17.17172	32.99663	2.020202	3.367003	370	295	79.72973	295	294

24.78632	28.20513	1.709402	3.418803	250	112	44.8	112	112
16.66667	50	0	0	98	72	73.46939	72	72
7.407407	59.25926	0	0	49	32	65.30612	32	32
14.49631	29.72973	0.737101	2.948403	552	419	75.9058	419	419
19.44444	44.44444	0	8.333333	45	37	82.22222	37	37
25.42373	34.74576	5.932203	2.542373	161	115	71.42857	115	114
10.57692	49.03846	0.576923	2.692308	934	577	61.7773	577	576
17.77778	42.22222	0	6.666667	48	43	89.58333	43	43
11.76471	30.88235	0	4.411765	118	77	65.25424	77	77
12.82051	52.5641	0	5.128205	99	75	75.75758	75	73
14.83871	50.32258	3.225806	5.806452	194	159	81.95876	159	159
11.2782	53.00752	1.503759	0.75188	418	272	65.07177	272	271
17.70335	26.07656	1.674641	4.784689	539	430	79.77737	430	430
16.89189	36.48649	0	5.405405	190	147	77.36842	147	147
20.95238	22.85714	1.904762	2.857143	136	102	75	102	102
17.0068	29.93197	2.494331	2.721088	565	430	76.10619	430	430
13.33333	45	3.333333	5	85	67	78.82353	67	66
17.52577	36.08247	4.123711	3.092784	279	195	69.89247	195	195
13.7931	29.88506	2.298851	6.896552	134	94	70.14925	94	93
12.98405	31.20729	1.822323	4.328018	595	413	69.41176	413	412
16.77019	30.43478	1.552795	2.795031	437	335	76.65904	335	333
7.843137	31.37255	3.921569	0	56	50	89.28571	50	50
17.24138	45.97701	1.436782	4.022989	487	348	71.45791	348	348
23.21429	33.92857	0	1.785714	74	56	75.67568	56	56
12.16931	34.92063	0.529101	3.703704	233	188	80.6867	188	188
18.69159	31.7757	2.803738	8.411215	144	111	77.08333	111	111
13.23529	33.82353	0	4.411765	97	75	77.31959	75	75
13.11475	40.98361	1.17096	1.639344	580	421	72.58621	420	418
9.90099	41.58416	1.980198	3.960396	141	100	70.92199	100	100
15	30	1.666667	1.666667	98	64	65.30612	64	64
12.16216	40.09009	0.45045	1.351351	304	235	77.30263	235	234
12.98701	44.15584	2.597403	5.194805	122	83	68.03279	83	83
12.98701	20.77922	3.896104	5.194805	108	83	76.85185	83	81
12.76596	27.65957	0	4.255319	67	53	79.10448	53	53
6.896552	59.77011	1.149425	4.597701	134	93	69.40299	93	93
13.45029	39.76608	5.263158	5.263158	243	165	67.90123	165	165
25.42373	22.0339	6.779661	5.084746	94	53	56.38298	53	53
11.53846	50	0	3.846154	70	62	88.57143	61	61
11.95219	27.49004	1.195219	3.187251	352	263	74.71591	262	259
10.36036	45.4955	1.351351	3.603604	319	224	70.21944	224	224
9.929078	36.87943	1.41844	4.255319	194	145	74.74227	145	145
21.05263	44.73684	0	5.263158	54	39	72.22222	39	39
16.23037	29.84293	3.664921	7.853403	250	194	77.6	194	192
12.67606	45.07042	2.816901	1.408451	101	70	69.30693	70	69
11.53846	65.38462	3.846154	3.846154	36	31	86.11111	31	31
13.63636	34.09091	2.272727	2.272727	62	49	79.03226	49	49
18.96552	50	1.724138	2.586207	167	115	68.86228	115	115
10.13699	34.52055	1.369863	2.465753	562	365	64.94662	365	361
8.77193	43.85965	0	3.508772	74	59	79.72973	59	59
19.60784	35.29412	1.960784	1.960784	58	50	86.2069	50	49

16.03053	26.71756	1.526718	3.053435	172	128	74.4186	128	127
15.9812	35.01763	0.940071	2.820212	1133	869	76.69903	869	863
11.73913	38.26087	2.608696	3.478261	332	242	72.89157	242	240
17.04036	28.25112	4.484305	2.242152	289	228	78.89273	228	226
14.74648	33.24732	1.432073	2.257773	11412	7948	69.64599	7944	7896
14.68683	45.35637	0.215983	3.023758	698	496	71.06017	496	496
15	34.61538	1.538462	2.692308	700	520	74.28571	520	519
12.93532	31.8408	1.99005	1.99005	268	210	78.35821	210	210
15.70248	36.9146	0.550964	2.203857	510	377	73.92157	377	376
18.36735	14.28571	0	0	56	50	89.28571	50	49
7.5	55.83333	0	2.5	166	113	68.07229	113	113
13.47518	44.32624	2.836879	0.35461	412	319	77.42718	319	319
20.40816	39.45578	1.360544	2.040816	193	152	78.75648	152	152
17.46032	29.36508	3.968254	4.761905	195	136	69.74359	136	135
11.67192	46.05678	1.26183	2.839117	438	327	74.65753	327	322
14.70588	33.33333	0.245098	3.676471	683	470	68.81406	470	467
15.625	21.875	0	6.25	40	26	65	26	26
7.407407	27.77778	0	3.703704	76	59	77.63158	59	58
16.01732	31.81818	1.298701	2.164502	601	473	78.70216	473	473
18.23899	37.10692	0.628931	1.257862	219	156	71.23288	156	155
16.36364	21.59091	1.363636	2.045455	596	459	77.01342	459	457
11.25	31.25	0	3.75	101	88	87.12871	88	87
6.666667	37.77778	4.444444	17.77778	58	45	77.58621	45	45
11.88119	32.17822	0.49505	5.940594	251	199	79.28287	199	197
8.527132	30.62016	2.325581	0.775194	350	263	75.14286	263	260
16.11111	42.22222	1.111111	2.777778	271	186	68.63469	186	184
15.94684	34.21927	1.66113	0.996678	418	317	75.83732	317	314
19.17808	26.0274	1.369863	2.739726	103	78	75.72816	78	78
14.68927	39.54802	1.694915	3.954802	272	190	69.85294	190	187
15.44715	32.11382	2.03252	2.03252	308	246	79.87013	246	244
11.51316	41.44737	1.315789	2.960526	403	297	73.69727	297	297
10.18277	46.99739	0.261097	2.088773	522	398	76.24521	397	397
14.11765	42.05882	1.764706	3.235294	444	338	76.12613	338	337
10.86957	41.30435	2.173913	0	75	50	66.66667	50	50
15.6	30	0.4	3.4	679	523	77.02504	522	518
9.090909	40.90909	0	0	33	22	66.66667	22	22
13.11927	33.94495	0.917431	3.119266	1481	1091	73.66644	1091	1087
9.452736	44.27861	0.497512	3.482587	305	221	72.45902	221	220
15.58727	25.35675	1.427003	1.866081	1156	918	79.41176	918	912
22.22222	33.33333	0	0	47	37	78.7234	37	37
16.53386	33.46614	1.593625	1.593625	708	527	74.43503	527	523
10.78431	36.27451	2.941176	1.960784	132	106	80.30303	106	106
11.5	45.5	1	3.75	588	410	69.72789	410	408
14.45783	34.13655	1.606426	0.803213	322	246	76.39752	246	244
15.33421	43.51245	2.621232	3.407602	1071	783	73.10924	783	781
17.28395	39.50617	0	0	134	94	70.14925	94	94
10.55718	36.21701	1.319648	3.079179	989	701	70.87968	699	697
16.03427	32.92534	1.346389	2.080783	1113	839	75.38185	839	837
14.93333	25.35238	1.009524	2.419048	7240	5433	75.04144	5424	5397
15.311	40.66986	2.392344	1.913876	305	218	71.47541	218	218

14.29491	43.2067	1.802962	2.833226	2293	1656	72.2198	1655	1647
20.60606	32.12121	5.454545	1.818182	228	163	71.49123	163	162
15.53246	28.67229	1.549323	2.020004	8311	5292	63.67465	5290	5276
10.69519	45.45455	0.534759	1.069519	233	186	79.82833	185	185
11.11111	33.33333	0	0	37	31	83.78378	31	31
13.04348	65.21739	0	0	69	44	63.76812	44	44
12.7907	39.53488	2.325581	2.325581	124	100	80.64516	100	98
10.76923	43.58974	1.538462	4.102564	263	190	72.24335	190	190
16	50	1	5	149	116	77.85235	116	114
12.1673	48.6692	1.520913	1.140684	368	298	80.97826	298	298
16.06805	36.862	1.701323	2.268431	721	521	72.26075	521	516
16.12903	41.93548	0	0	88	61	69.31818	61	61
19.74522	29.29936	1.910828	3.184713	199	160	80.40201	160	158
14.56311	40.7767	0.323625	2.912621	444	340	76.57658	340	339
11.46132	27.7937	0.859599	3.438395	439	339	77.22096	338	334
14.56522	28.04348	2.173913	3.913043	590	456	77.28814	455	454
12.76761	38.6921	1.128844	2.530167	3612	2635	72.95127	2635	2626
13.30798	32.31939	3.802281	0.760456	393	294	74.80916	294	294
9.411765	41.17647	2.352941	2.745098	335	259	77.31343	259	257
17.01493	26.86567	0	3.283582	471	358	76.00849	358	358
15.29123	25.4813	1.348866	2.48927	11157	8399	75.28009	8398	8345
19.23077	22.11538	0	0.961538	135	108	80	108	107
15.35836	29.69283	1.934016	2.275313	1154	902	78.16291	902	900
12.66003	42.95875	1.564723	2.133713	980	748	76.32653	747	744
13.41463	26.98171	1.981707	3.658537	873	671	76.8614	671	669
17.77778	33.33333	0	4.444444	55	45	81.81818	45	45
14.80363	35.64955	1.510574	3.927492	462	335	72.51082	335	332
12.97798	42.06257	2.549247	2.085747	1297	868	66.92367	868	865
14.10694	32.13879	1.706485	1.308305	2514	1792	71.28083	1792	1785
14.51613	41.93548	0.322581	2.258065	438	315	71.91781	315	314
15.06591	30.88512	0.376648	2.259887	745	542	72.75168	542	542
9.166667	42.5	1.666667	5.833333	168	130	77.38095	130	130
16.38796	43.14381	2.006689	4.347826	423	310	73.28605	310	310
15.98174	40.03044	1.52207	2.435312	851	655	76.96827	655	651
24.07407	50	0	0	64	55	85.9375	55	55
18.36158	30.50847	2.259887	3.954802	469	369	78.67804	369	366
16.41791	44.77612	2.985075	0	97	75	77.31959	75	75
17.06485	34.81229	1.365188	2.047782	401	290	72.3192	290	288
17.02786	26.93498	3.405573	4.643963	477	355	74.42348	355	355
7.220217	29.24188	1.083032	3.610108	469	309	65.88486	309	309
15.0289	36.12717	1.156069	1.734104	493	368	74.64503	368	368
14.23002	29.82456	1.364522	3.118908	680	517	76.02941	517	516
14.45087	38.15029	3.468208	4.624277	255	176	69.01961	176	176
12.54902	35.19608	1.568627	1.960784	1538	1074	69.83095	1073	1069
13.87387	29.54955	1.261261	1.261261	746	575	77.07775	575	568
10.52632	31.05263	1.578947	3.684211	268	205	76.49254	205	205
17.52577	40.20619	2.57732	1.546392	267	206	77.15356	206	206
14.70588	25	0	0	76	65	85.52632	65	65
12.41379	29.48276	1.034483	3.448276	739	586	79.29635	585	579
18.36735	30.95238	2.040816	2.040816	414	295	71.25604	295	293

15.85903	33.70044	2.202643	3.0837	644	479	74.37888	478	472
18.30986	38.96714	1.408451	1.877934	309	223	72.16828	223	222
17.25664	36.72566	2.212389	2.654867	309	228	73.78641	228	225
10.46512	37.2093	1.744186	4.069767	263	185	70.34221	185	185
8.928571	28.57143	2.678571	0.892857	174	123	70.68966	123	121
9.124088	40.51095	1.459854	1.824818	367	263	71.66213	263	263
15.71816	22.76423	1.084011	2.98103	938	740	78.89126	740	733
13.66164	21.44559	1.191422	1.588562	1647	1261	76.56345	1261	1257
14.08696	22.69565	1.478261	1.652174	1532	1177	76.82768	1176	1171
15.98063	20.58111	0.968523	1.937046	497	409	82.29376	409	405
13.35807	29.87013	1.669759	3.153989	698	563	80.65903	563	557
13.98372	25.9592	1.215516	2.388754	13293	9771	73.50485	9766	9730
16.50485	32.76699	1.213592	3.640777	558	416	74.55197	416	413
13.06122	30.61224	1.632653	0.816327	347	241	69.45245	241	240
16.21302	21.06509	0.35503	2.721893	1132	863	76.23675	863	858
13.60367	26.35042	1.331293	2.280031	8758	6645	75.87349	6644	6587
12.46883	30.67332	2.493766	1.995012	544	414	76.10294	414	412
15.40541	34.05405	0.540541	2.162162	491	381	77.59674	381	378
14.09396	24.32886	0.838926	2.684564	785	593	75.5414	593	584
15.2565	18.72085	1.265823	2.864757	1939	1542	79.52553	1542	1531
8.695652	33.33333	1.449275	4.347826	103	73	70.87379	73	72
10.51454	24.83221	1.342282	2.908277	607	458	75.45305	457	453
13.95677	23.35526	0.845865	2.490602	2748	2141	77.91121	2141	2133
13.9506	25.48095	1.10463	1.613504	11035	8282	75.05211	8278	8242
13.6515	20.42175	1.220866	2.219756	1155	921	79.74026	921	917
14.18075	24.32035	0.95518	1.91036	1757	1436	81.73022	1436	1428
20.3125	21.28906	1.953125	3.125	665	530	79.69925	530	521
16.10169	13.07506	0.847458	2.905569	1020	843	82.64706	840	833
16.12903	20.08798	0.879765	2.199413	862	702	81.43852	701	699
15.59803	20.2836	0.80148	2.589396	2098	1689	80.50524	1689	1679
15.78947	26.84211	3.157895	4.736842	258	187	72.48062	187	187
14.23277	22.1275	0.630096	2.483321	3544	2729	77.00339	2705	2694
15.26369	18.357	1.115619	2.180527	2588	2011	77.70479	2011	2001
15.39744	18.67704	1.389661	1.500834	2459	1856	75.47784	1856	1845
16.26016	25.20325	0.813008	2.03252	343	248	72.30321	248	247
16.36829	39.38619	1.790281	3.069054	557	400	71.81329	400	399
17.40042	31.2369	1.048218	1.257862	680	502	73.82353	501	499
15.90146	19.3729	1.007839	1.567749	1111	912	82.08821	912	905
15.64531	16.43454	1.067781	1.76416	2682	2206	82.25205	2205	2189
14.25339	20.81448	1.357466	2.036199	558	443	79.39068	443	440
16.37931	30.17241	0.431034	3.87931	296	223	75.33784	223	223
18.09955	39.819	0.904977	3.61991	293	225	76.79181	225	225
15.09716	19.13303	2.391629	1.345291	786	675	85.87786	674	671
7.647059	22.94118	0	2.352941	219	178	81.27854	178	178
12.95716	20.68966	0.835946	1.985371	1254	1019	81.25997	1019	1014
9.234508	47.2661	0.972053	1.45808	1359	890	65.48933	889	888
15.42662	19.93174	1.09215	2.593857	1906	1499	78.64638	1498	1492
11.78203	22.53314	1.030928	2.945508	883	708	80.1812	708	704
10.54852	31.22363	0.421941	1.687764	299	237	79.26421	237	234
14.26025	24.5098	1.247772	1.426025	1485	1161	78.18182	1159	1149

17.1123	21.92513	1.203209	1.604278	965	762	78.96373	762	759
13.44262	21.12412	1.17096	2.763466	2835	2258	79.64727	2258	2244
10.73944	32.74648	1.408451	1.760563	777	587	75.54698	587	582
11.21352	25.80645	1.843318	1.843318	889	702	78.96513	702	700
15.43408	24.18006	0.900322	2.958199	2005	1583	78.95262	1581	1577
11.66667	26.66667	0	1.111111	229	178	77.72926	178	177
16.40449	20.61798	1.460674	2.359551	2270	1801	79.33921	1800	1793
17.30496	19.14894	0.851064	3.120567	921	715	77.63301	715	714
16.66667	21.33333	3	2	378	292	77.24868	292	290
12.375	27.625	0.71875	2.65625	4381	3263	74.48071	3255	3228
15.88486	20.36247	1.172708	2.452026	1284	964	75.07788	963	963
10.74965	45.12023	1.838755	2.545969	1109	724	65.28404	724	723
15.47278	25.2149	1.719198	2.292264	449	368	81.95991	368	362
16.91843	18.12689	1.208459	3.021148	438	349	79.68037	349	348
11.61473	34.56091	1.983003	3.399433	457	361	78.99344	361	360
16.53846	28.07692	1.538462	3.461538	359	268	74.65181	268	268
13.39402	28.3485	1.560468	2.730819	1061	816	76.90858	816	814
14.55399	17.52739	1.251956	2.503912	785	649	82.67516	649	649
8.602151	58.06452	0	0	138	103	74.63768	103	102
15.68441	16.73004	1.425856	2.661597	1370	1100	80.29197	1100	1094
14.96656	20.40134	1.505017	1.839465	1578	1218	77.18631	1218	1210
13.35505	24.10423	0	1.302932	376	317	84.30851	317	315
13.89397	22.6691	0.914077	1.462523	749	576	76.90254	576	573
16.37011	24.19929	1.067616	3.558719	386	291	75.3886	291	288
14.60713	19.14116	1.210598	2.295569	11609	9025	77.74141	9019	8974
13.40942	20.75606	1.212553	1.92582	1917	1627	84.8722	1627	1617
18.92857	29.88095	1.309524	3.809524	1057	835	78.99716	835	834
14.76965	19.9187	1.897019	2.439024	957	777	81.19122	776	770
14.48413	20.63492	1.388889	2.380952	688	506	73.54651	506	503
14.35523	32.84672	1.703163	2.676399	556	430	77.33813	430	428
15.56122	25.2551	1.785714	2.806122	527	399	75.71157	399	396
10.67073	47.86585	0.609756	0.914634	497	343	69.01408	343	341
15.23948	22.06096	1.596517	2.177068	1863	1444	77.50939	1443	1432
10.09174	59.63303	0.917431	0	168	112	66.66667	112	109
17.08185	22.24199	0.355872	2.135231	720	586	81.38889	586	582
13.95173	20.96531	1.88537	2.036199	1631	1357	83.20049	1356	1347
15.64885	21.75573	0.636132	0.890585	951	771	81.07256	771	766
11.92146	26.50771	0.701262	1.262272	905	746	82.43094	746	745
12.19512	35.12195	0.97561	3.414634	270	213	78.88889	213	211
15.67673	17.72152	0.778968	2.288218	2638	2095	79.41622	2092	2082
14.01617	20.75472	0.898473	3.504043	1468	1145	77.99728	1144	1141
19.46755	15.47421	0.998336	1.830283	746	621	83.24397	621	618
8.860759	41.13924	0	1.898734	230	164	71.30435	164	164
15.86867	24.487	1.094391	2.599179	1026	779	75.92593	778	774
12.5	40.13158	3.289474	1.973684	203	154	75.86207	153	153
14.70105	18.03548	1.19908	2.348883	8088	6280	77.6459	6274	6244
14.80713	20.89604	1.089777	2.179554	7524	5934	78.86762	5930	5900
15.45316	18.50815	1.323829	2.825866	5016	4014	80.02392	4013	3984
14.30143	22.0022	1.210121	2.530253	1177	934	79.35429	934	929
14.01869	14.48598	0.46729	1.401869	287	216	75.26132	216	215

15.94476	22.41055	0.878845	2.071563	2108	1610	76.37571	1609	1605
15.49708	25.1462	1.754386	3.216374	468	353	75.42735	353	353
13.90192	21.32196	0.724947	2.38806	3060	2427	79.31373	2426	2410
14.2029	31.30435	2.898551	2.608696	485	355	73.19588	355	351
7.377049	50	3.688525	1.229508	351	260	74.07407	260	260
17.11027	21.29278	1.140684	1.140684	715	525	73.42657	525	523
12.60504	35.85434	1.120448	2.240896	496	389	78.42742	389	382
15.26677	18.11939	1.162176	2.64131	2463	1925	78.15672	1925	1915
16.33373	18.56639	1.703878	3.231492	2103	1687	80.21874	1686	1675
10.90909	59.09091	1.818182	4.545455	200	119	59.5	119	117
16.07143	15.87302	2.18254	1.785714	657	496	75.49467	496	494
12.77778	26.66667	3.333333	3.333333	464	354	76.2931	354	352
16.09589	25.68493	1.027397	3.082192	390	308	78.97436	308	307
12.10938	48.4375	0.78125	2.34375	403	257	63.77171	257	257
14.92063	12.06349	0.634921	1.269841	393	320	81.42494	320	320
14.04275	14.47943	0.873362	2.229373	5448	4386	80.50661	4384	4351
11.11111	28.07018	1.754386	2.923977	238	177	74.36975	177	176
15.93567	25	1.315789	1.608187	885	678	76.61017	678	674
12.92308	24.20513	1.641026	3.692308	1316	1018	77.35562	1018	1013
10.17964	32.03593	2.095808	1.497006	428	343	80.14019	343	340
12.12121	27.77778	2.020202	2.020202	248	203	81.85484	203	202
14.72538	15.00947	0.804924	1.893939	2731	2199	80.51996	2199	2183
14.17769	31.19093	0.567108	2.268431	697	533	76.47059	533	530
15.0894	15.52551	1.482774	1.918884	3011	2357	78.27964	2355	2343
14.57726	20.01944	1.652089	2.721088	1329	1053	79.23251	1052	1048
16.02459	19.46721	1.680328	2.663934	3162	2488	78.68438	2487	2442
14.00223	19.06355	1.114827	2.45262	6120	4568	74.64052	4565	4539
11.88272	22.37654	1.774691	2.083333	1763	1379	78.21894	1378	1370
10.24931	20.49861	1.66205	4.155125	437	354	81.00686	354	353
11.39351	36.80982	1.752848	2.103418	1776	1203	67.73649	1201	1199
16.01942	24.27184	1.456311	1.941748	283	207	73.14488	207	207
12.7789	23.73225	1.014199	3.042596	670	488	72.83582	487	484
16.9915	16.9915	1.5992	2.948526	2555	2098	82.1135	2098	2088
13.26949	30.50616	1.23119	2.188782	1012	728	71.93676	728	727
13.68467	19.88723	0.95424	2.298851	6160	4736	76.88312	4736	4714
14.21929	22.12321	1.433553	2.828361	3704	2700	72.89417	2699	2690
11.45038	20.35623	2.798982	3.562341	542	396	73.06273	396	392
15.34884	19.53488	1.395349	3.348837	1439	1130	78.52675	1130	1121
10.8747	30.61466	2.009456	2.48227	1187	870	73.29402	868	863
8.108108	43.24324	4.054054	1.351351	110	73	66.36364	73	73
10.97923	27.89318	1.48368	1.780415	442	352	79.63801	351	350
15.97633	24.65483	0.394477	2.366864	678	518	76.40118	517	515
14.91525	14.46328	0.79096	2.372881	1084	885	81.64207	885	876
15.35455	23.39475	1.842546	2.847571	2646	1861	70.33258	1860	1858
14.6145	23.47526	1.611047	1.956272	1139	895	78.5777	895	893
15.97938	36.59794	0.515464	2.57732	272	193	70.95588	193	192
13.20521	18.16491	0.929944	1.425914	2144	1615	75.32649	1613	1604
13.01205	24.81928	1.445783	2.168675	586	444	75.76792	444	442
11.7096	23.88759	1.17096	0.702576	581	436	75.04303	436	433
13.04348	30.43478	0	1.449275	106	72	67.92453	72	72

14.23077	38.84615	1.538462	3.076923	365	272	74.52055	272	267
11.60542	24.95164	1.353965	3.094778	662	509	76.88822	509	509
11.59587	19.40299	0.688863	2.181401	1093	904	82.70814	904	899
14.75054	24.94577	1.952278	1.735358	583	455	78.0446	455	453
13.94892	25.9332	1.178782	3.143418	725	558	76.96552	557	556
12.85714	54.28571	0	2.857143	86	64	74.4186	64	64
13.59649	26.97368	1.754386	3.070175	608	467	76.80921	467	462
10.76923	36.15385	3.076923	2.307692	182	131	71.97802	131	131
17.77778	24.44444	0.444444	1.333333	307	247	80.45603	247	247
12.92329	26.67588	1.313062	1.935038	1915	1540	80.41775	1540	1531
13.09524	19.64286	1.190476	2.678571	429	361	84.14918	360	359
14.90515	21.77055	1.445348	1.71635	3056	2244	73.42932	2242	2230
13.39934	19.22992	0.968097	2.574257	6049	4653	76.92181	4651	4624
9.411765	45.88235	0	2.352941	120	85	70.83333	85	84
13.14655	16.74569	1.034483	2.327586	5973	4746	79.45756	4746	4720
15.74435	16.4848	0.857366	2.727981	3399	2619	77.05207	2618	2605
12.97453	18.35656	1.00913	2.354637	2701	2096	77.60089	2094	2081
15.83012	18.79022	1.287001	2.187902	1007	798	79.24528	798	796
11.09091	23.45455	1.272727	4	799	592	74.09262	591	588
15.3202	16.35468	0.985222	2.26601	2715	2114	77.86372	2110	2090
13.15136	21.09181	0.620347	0.744417	1070	843	78.78505	843	839
13.96135	20.96963	1.242236	2.380952	41112	29962	72.87896	29948	29798
13.18328	27.33119	1.125402	2.733119	822	638	77.61557	638	633
12.90323	33.06452	3.225806	4.032258	174	135	77.58621	135	135
12.61682	22.8972	1.051402	2.044393	2257	1764	78.15685	1764	1749
12.87813	20.13829	1.382887	3.111495	1693	1234	72.88836	1233	1222
12.26158	28.33787	1.907357	2.724796	472	369	78.17797	369	367
16.75916	20.31077	0.554939	1.664817	1114	902	80.96948	902	898
14.91124	20.94675	1.538462	1.656805	1126	877	77.88632	877	873
16.78005	22.90249	1.814059	2.494331	632	447	70.72785	447	443
13.76147	43.57798	0	5.504587	272	213	78.30882	213	212
15.06091	18.43854	1.328904	1.716501	2279	1835	80.51777	1834	1827
15.94533	13.43964	1.138952	2.961276	558	458	82.07885	458	458
13.24042	18.81533	0.987224	1.74216	2230	1773	79.50673	1773	1767
13.36032	36.84211	2.42915	2.42915	346	261	75.43353	261	259
18.03797	17.08861	0	1.265823	439	336	76.53759	336	334
14.14538	21.93844	1.571709	3.077931	2011	1519	75.53456	1517	1512
13.02187	19.68191	0.894632	2.485089	1312	1018	77.59146	1018	1012
15.56132	18.06225	0.926269	2.111893	7430	5569	74.95289	5569	5541
16.94215	18.04408	0.826446	0.964187	898	730	81.29176	730	727
12.5523	23.84937	1.53417	2.37099	1008	748	74.20635	747	745
14.49317	18.58844	1.219866	2.672088	4628	3541	76.51253	3539	3524
15.35649	17.8245	1.553931	1.462523	1335	1081	80.97378	1081	1076
12.57957	35.06517	1.309488	2.479539	25026	16863	67.38192	16858	16795
20.58824	35.29412	0	2.941176	42	33	78.57143	33	33
12.4031	50.3876	1.550388	2.325581	182	118	64.83516	118	118
9.467456	46.15385	2.95858	0.591716	229	159	69.43231	159	159
12.48761	38.2557	1.189296	1.684836	1461	1047	71.66324	1047	1042
13.80898	44.53395	2.186421	2.704258	2647	1770	66.86815	1769	1765
17.28395	31.68724	0	3.292181	328	246	75	246	246

10.55276	31.15578	0	3.015075	261	205	78.54406	205	205
21.15385	36.53846	0	5.769231	168	111	66.07143	111	110
12	40.54795	1.260274	3.178082	2781	1888	67.88925	1887	1881
17.05426	28.29457	3.875969	6.20155	322	266	82.6087	266	264
11.91885	38.37701	2.113271	3.296703	1833	1331	72.6132	1331	1319
19.19643	16.96429	0.892857	2.232143	275	236	85.81818	236	235
15.85366	47.56098	1.219512	0	116	81	69.82759	81	81
9.090909	37.66234	1.298701	2.597403	108	72	66.66667	72	71
13.72549	38.72549	3.921569	2.941176	311	208	66.88103	208	208
10.66667	28.88889	2.222222	2.666667	272	220	80.88235	220	220
14.34109	26.35659	1.937984	6.589147	360	266	73.88889	266	265
28.78788	42.42424	0	3.030303	89	59	66.29213	59	58
13.44216	28.13382	1.309956	2.398227	6764	4987	73.72856	4982	4967
17.64706	39.15966	1.680672	3.193277	752	613	81.51596	613	610
18.18182	45.45455	0	0	52	43	82.69231	43	43
17.11712	42.04204	1.501502	3.003003	449	336	74.83296	336	336
13.73239	38.38028	0.704225	3.169014	351	282	80.34188	282	281
10.68376	40.59829	2.136752	1.709402	325	242	74.46154	242	241
11.41553	35.15982	2.283105	3.196347	307	219	71.3355	219	219
19.87578	29.81366	1.863354	3.10559	224	157	70.08929	157	156
13.6253	41.18005	1.094891	2.919708	2383	1731	72.63953	1731	1723
9.836066	57.37705	3.278689	0	85	61	71.76471	61	61
20.30769	31.38462	1.384615	4.153846	876	670	76.48402	670	668
15.09229	36.37351	1.194354	3.148751	1624	1222	75.24631	1222	1210
14.375	48.75	1.458333	3.125	707	472	66.76096	472	470
11.41439	33.00248	1.240695	2.729529	535	414	77.38318	413	411
8.045977	55.17241	1.149425	2.298851	119	93	78.15126	93	92
14.28571	38.46154	2.747253	1.098901	231	178	77.05628	178	176
15	33.07692	1.538462	3.461538	350	265	75.71429	265	262
8.602151	43.01075	3.225806	0	135	94	69.62963	94	94
9.433962	58.49057	1.886792	3.773585	79	58	73.41772	58	58
11.7284	38.88889	1.440329	2.057613	647	494	76.3524	494	494
13.66667	25.33333	1.666667	4	435	316	72.64368	316	315
10.23102	48.51485	1.980198	1.650165	426	290	68.07512	290	289
15.19608	34.80392	1.960784	2.45098	289	226	78.20069	224	223
9.150327	32.67974	0	1.960784	204	155	75.98039	155	154
16.2037	53.24074	1.388889	2.314815	327	223	68.19572	223	221
13.93443	43.44262	0.409836	3.278689	332	257	77.40964	257	255
10.33091	51.41243	1.775626	2.340597	1962	1276	65.03568	1276	1269
16.35802	34.87654	1.851852	2.160494	440	326	74.09091	326	326
12.30088	36.63717	1.946903	3.185841	1798	1185	65.90656	1185	1173
15.92357	24.84076	2.547771	1.910828	213	160	75.11737	160	159
14.51613	33.87097	3.225806	1.612903	86	63	73.25581	63	62
13.62764	35.12476	1.727447	2.495202	734	535	72.88828	535	532
15.77061	27.59857	1.792115	2.150538	389	284	73.00771	284	282
7.407407	55.55556	0	0	48	31	64.58333	31	31
13.37873	41.65832	1.482075	3.424795	7365	5116	69.46368	5113	5090
13.7415	37.41497	1.632653	4.353741	1056	752	71.21212	752	750
15.621	33.29065	1.152369	4.353393	1080	781	72.31481	781	777
15.12519	35.41134	1.635156	2.401635	2758	2014	73.02393	2014	2003

17.84314	34.90196	2.745098	4.117647	840	520	61.90476	520	519
14.77273	38.63636	2.272727	3.409091	123	94	76.42276	94	94
14.47368	44.73684	2.192982	1.754386	324	240	74.07407	240	238
13.49862	46.9697	0.688705	3.581267	1066	732	68.66792	732	731
14.21725	31.3099	3.194888	2.715655	887	632	71.25141	632	631
16.09658	22.73642	1.207243	1.408451	623	528	84.7512	528	525
18.24818	28.46715	0	3.649635	173	143	82.65896	143	142
15.30612	39.79592	2.040816	4.081633	122	103	84.42623	103	102
8.163265	51.53061	0.510204	2.55102	276	217	78.62319	217	216
12.1519	44.81013	3.037975	2.025316	527	402	76.28083	402	401
23.45679	45.67901	1.234568	2.469136	126	81	64.28571	81	81
16.66667	36.06557	1.36612	1.092896	483	370	76.60455	370	369
27.02703	39.18919	1.351351	1.351351	234	156	66.66667	156	156
19.44444	21.11111	1.666667	1.111111	223	181	81.16592	181	180
9.798271	51.8732	1.152738	2.881844	569	372	65.37786	372	371
10.89744	52.5641	1.282051	1.282051	217	162	74.65438	162	161
10.16949	44.91525	2.542373	5.084746	148	107	72.2973	107	107
14.91396	40.72658	1.147228	2.868069	824	525	63.71359	525	523
4.225352	56.33803	2.816901	1.408451	98	76	77.55102	76	76
10.86957	52.17391	0	6.521739	72	51	70.83333	51	50
13.53846	29.69231	0.615385	4.461538	856	651	76.0514	650	646
15.81633	22.95918	1.530612	1.530612	238	217	91.17647	217	214
12	42.4	0.8	4	176	123	69.88636	123	122
10.14493	36.71498	1.449275	4.830918	294	207	70.40816	207	204
12.22781	34.25461	1.507538	2.093802	1702	1259	73.9718	1258	1254
14.55212	21.76704	1.284011	2.384592	4425	3291	74.37288	3291	3272
13.37278	36.4497	1.597633	3.313609	2366	1717	72.56974	1717	1705
15.2809	30.78652	1.573034	2.247191	596	456	76.51007	456	452
15.26946	29.64072	1.796407	1.796407	476	336	70.58824	336	333
21.21212	24.24242	3.030303	0	41	34	82.92683	34	34
18.12081	31.99105	0.894855	4.250559	620	446	71.93548	446	442
18.68512	24.91349	2.768166	4.152249	370	279	75.40541	279	277
20.63492	27.51323	1.058201	4.232804	521	380	72.93666	380	379
10.64516	35.48387	1.935484	3.225806	396	324	81.81818	324	323
13.52129	43.78596	1.668585	2.531646	2633	1807	68.62894	1806	1799
12.19512	48.47561	1.52439	2.134146	506	343	67.78656	343	339
14.75596	20.77185	1.135074	2.043133	1076	912	84.75836	912	908
20.67039	15.0838	1.675978	2.234637	220	172	78.18182	172	171
12.69702	34.58844	0.788091	2.62697	1574	1173	74.52351	1173	1165
12.39496	36.97479	2.10084	2.10084	645	469	72.71318	469	467
30.43478	17.3913	0	0	27	26	96.2963	26	26
11.58192	38.13559	1.129944	3.107345	1011	728	72.00791	728	726
9.770115	37.35632	0	5.172414	237	192	81.01266	192	192
12.38318	33.17757	1.168224	1.168224	553	435	78.66184	435	435
12.63736	32.96703	2.197802	2.197802	240	190	79.16667	189	187
15.46921	40.76246	0.953079	2.565982	2101	1503	71.53736	1503	1491
13.0809	45.4389	1.032702	2.065404	990	643	64.94949	643	640
6.060606	18.18182	0	12.12121	37	34	91.89189	34	33
26	21.33333	0	4.666667	183	158	86.3388	158	158
12.03704	41.2037	0.925926	1.388889	301	215	71.42857	215	215

10.54313	64.85623	1.597444	1.277955	498	346	69.47791	346	344
15.22581	23.22581	0.903226	5.419355	1081	795	73.54302	795	786
10.24931	46.8144	3.047091	1.66205	501	362	72.25549	362	360
13.63636	44.31818	0	2.272727	170	91	53.52941	91	91
11.29568	47.72979	1.10742	3.322259	1872	1349	72.06197	1349	1341
16.76647	32.63473	1.497006	2.694611	455	335	73.62637	335	331
11.76471	40	1.176471	4.705882	116	80	68.96552	80	79
14.13969	48.55196	1.873935	2.725724	927	610	65.80367	609	607
10.24845	57.14286	0.931677	2.795031	527	327	62.04934	327	324
23.22097	35.58052	1.872659	2.247191	349	270	77.3639	270	266
19.3662	27.11268	2.112676	3.873239	413	300	72.63923	300	300
13.95349	51.16279	0	0	63	49	77.77778	49	49
13.4357	33.20537	0.575816	2.879079	670	514	76.71642	514	513
13.26531	42.85714	0.612245	3.367347	1587	1034	65.15438	1034	1033
16.14035	45.26316	2.807018	2.105263	374	289	77.27273	289	289
12.14953	50.46729	0	1.869159	142	111	78.16901	111	111
14.4958	35.08403	1.260504	3.991597	705	479	67.94326	478	478
13.59649	49.5614	1.754386	1.315789	408	239	58.57843	239	238
14.8265	49.21136	2.523659	2.365931	932	656	70.38627	656	649
13.1181	40.66204	1.471189	3.473641	3439	2452	71.2998	2452	2440
10.33868	53.11943	1.426025	3.921569	989	611	61.77958	611	609
17.68707	27.89116	1.020408	2.380952	367	305	83.10627	305	305
12.53264	38.77285	1.370757	2.349869	2370	1729	72.95359	1729	1723
17.24138	44.82759	1.37931	1.37931	194	141	72.68041	141	141
18.12939	29.68907	1.354062	3.059178	5653	4040	71.46648	4038	4023
15	64.16667	1.666667	0.833333	199	136	68.34171	136	136
8.103448	58.7931	1.37931	2.758621	950	577	60.73684	577	577
14.7929	37.27811	0.591716	1.183432	209	176	84.21053	176	175
10.6599	43.65482	1.522843	5.583756	308	196	63.63636	196	196
13.92978	26.04757	0.453001	2.491506	1174	911	77.59796	911	903
20.46512	46.97674	0.465116	3.255814	340	227	66.76471	227	227
12.87225	40.16142	1.280267	2.463123	10725	7487	69.80886	7485	7454
4.8	66.4	1.6	1.6	200	125	62.5	125	125
15.6	30	0.4	2.4	301	248	82.39203	248	247
14.00651	27.36156	1.302932	3.257329	394	320	81.21827	320	316
16.90544	28.36676	0	2.292264	538	368	68.40149	368	367
17.07317	40.2439	3.658537	1.219512	104	82	78.84615	82	82
14.97006	28.74251	1.796407	2.994012	272	193	70.95588	193	190
11.22195	38.90274	0.498753	3.990025	505	380	75.24752	380	379
22.07792	42.85714	1.298701	1.298701	99	80	80.80808	80	79
13.86139	37.62376	1.980198	2.970297	135	103	76.2963	103	103
13.93939	32.72727	2.424242	4.848485	204	165	80.88235	164	163
16.66667	61.11111	0	0	131	60	45.80153	60	59
11.92843	39.36382	0.198807	2.385686	642	506	78.8162	506	505
36.61972	25.35211	1.408451	0	120	66	55	66	66
5.46875	46.875	0.78125	8.59375	198	133	67.17172	133	133
15.1436	38.6423	1.305483	1.305483	529	376	71.0775	376	374
15.53398	35.19417	0.970874	3.640777	543	421	77.53223	421	421
10.85271	32.55814	1.937984	7.751938	321	246	76.63551	246	243
8.080808	34.34343	1.010101	0	193	112	58.03109	112	112

12.82723	19.63351	1.308901	1.308901	531	403	75.89454	403	401
12.35955	47.19101	2.247191	0	159	90	56.60377	90	90
9.248555	40.46243	3.468208	5.202312	250	188	75.2	188	187
9.491525	51.52542	1.525424	2.20339	950	618	65.05263	618	615
21.51899	34.59916	0	1.687764	291	233	80.06873	233	230
19.78947	25.47368	0.631579	3.157895	663	494	74.5098	494	493
9.859155	66.90141	2.112676	1.408451	201	152	75.62189	152	151
16.01942	44.66019	0.485437	0	267	210	78.65169	210	210
7.239819	49.32127	2.262443	0.904977	355	241	67.88732	241	241
13.55958	33.89134	1.483792	2.800183	20136	13622	67.64998	13621	13526
16.73004	34.03042	3.041825	3.802281	795	546	68.67925	546	542
13.3734	37.62835	1.277235	3.017781	11946	8249	69.0524	8247	8211
8.585859	68.18182	0	0.505051	323	206	63.77709	206	206
12.4031	52.71318	1.550388	2.325581	168	126	75	126	126
12.90323	70.96774	0	3.225806	127	75	59.05512	75	75
15.45064	40.55794	1.502146	1.716738	724	470	64.91713	470	463
10	50.76923	1.153846	0.769231	363	265	73.00275	265	264
18.39864	32.87905	0.851789	2.555366	816	568	69.60784	568	567
11.64021	65.60847	0.529101	1.587302	306	202	66.01307	202	200
11.53846	62.5	2.884615	0.480769	353	201	56.94051	201	201
18.82353	48.23529	1.176471	1.176471	102	87	85.29412	87	87
15.9292	38.93805	0	2.654867	174	117	67.24138	117	116
12.33766	48.7013	0.649351	1.298701	213	159	74.64789	159	157
7.491857	48.85993	1.954397	1.628664	454	311	68.5022	311	307
8.227848	60.75949	1.898734	0.632911	232	170	73.27586	170	170
5.747126	47.12644	0	9.195402	124	90	72.58065	90	89
16	28.66667	1.52381	2.952381	1516	1111	73.28496	1111	1101
14.02439	38.41463	3.658537	1.829268	531	354	66.66667	354	352
26.38889	27.77778	1.388889	4.166667	86	71	82.55814	71	71
12.73885	44.96815	1.528662	1.910828	1263	835	66.11243	835	831
11.23596	29.21348	6.741573	6.741573	140	93	66.42857	93	92
18.18182	18.18182	1.515152	1.515152	81	61	75.30864	61	61
25	37.5	0	14.58333	62	49	79.03226	49	48
13.32083	50.09381	1.313321	2.814259	800	574	71.75	574	573
13.08901	46.59686	1.04712	3.664921	289	188	65.0519	188	187
12.58581	48.05492	2.517162	4.347826	677	439	64.8449	439	438
10.34483	54.40613	0.766284	1.532567	414	279	67.3913	279	278
10.08403	30.2521	5.042017	5.042017	169	127	75.14793	127	127
10.10101	50.50505	2.020202	3.030303	163	111	68.09816	111	110
11.53846	33.33333	0	1.282051	116	82	70.68966	82	82
12.67606	51.40845	2.112676	0.704225	218	145	66.51376	145	145
10.68702	42.74809	1.526718	5.343511	167	129	77.24551	129	129
11.50794	46.8254	1.190476	1.587302	360	264	73.33333	264	263
11.17825	36.85801	2.719033	3.323263	461	342	74.18655	342	340
12.43094	33.70166	1.933702	1.381215	548	381	69.52555	381	379
14.97326	27.19633	1.375095	2.291826	1701	1329	78.13051	1327	1323
16.39344	27.86885	3.278689	3.278689	100	59	59	59	59
13.75661	45.2381	1.322751	3.439153	540	376	69.62963	376	371
7.758621	37.06897	1.724138	2.586207	169	118	69.82249	118	115
13.11189	37.23776	2.622378	2.622378	790	591	74.81013	591	589

12.04934	38.99431	1.328273	2.941176	1513	1093	72.24058	1093	1090
0	35.71429	0	3.571429	44	26	59.09091	26	26
9.876543	38.68313	3.292181	1.234568	356	239	67.13483	239	239
10.67416	52.80899	0.561798	2.247191	259	182	70.27027	182	181
20.3125	46.875	1.5625	1.5625	86	69	80.23256	69	69
10.52632	11.84211	2.631579	0	210	203	96.66667	203	199
18.60941	37.83231	0.817996	2.658487	695	491	70.64748	491	489
15.24927	40.46921	2.346041	1.466276	482	371	76.97095	371	365
9.133489	44.0281	2.576112	4.215457	643	433	67.34059	433	433
18.6722	43.15353	1.244813	4.979253	336	250	74.40476	250	247
17.1875	10.41667	1.041667	3.645833	411	395	96.10706	395	395
21.21212	33.33333	1.515152	1.515152	186	138	74.19355	138	138
13.94892	29.7315	1.669941	2.750491	4309	3099	71.91924	3099	3080
13.63636	42.42424	1.515152	2.272727	195	134	68.71795	134	133
9.708738	45.63107	0	1.941748	129	102	79.06977	102	102
11.82796	36.55914	2.150538	2.956989	491	366	74.54175	366	364
17.07317	62.74945	0.886918	0.886918	589	417	70.79796	417	416
17.28395	38.2716	1.234568	3.08642	227	160	70.48458	160	160
11.46497	47.7707	1.910828	1.910828	229	169	73.79913	169	168
7.792208	50.64935	1.298701	0.649351	207	163	78.74396	163	161
14.40678	47.45763	2.542373	0.847458	176	123	69.88636	123	123
8.666667	42	2	3.333333	215	152	70.69767	152	151
15.06849	43.83562	2.739726	4.109589	107	76	71.02804	76	75
7.633588	33.58779	1.526718	3.816794	179	126	70.39106	126	126
14.01869	34.57944	2.803738	10.28037	157	104	66.24204	104	101
12.76102	44.08353	0.464037	3.24826	624	440	70.51282	440	440
14.23221	33.5206	1.872659	2.996255	788	545	69.16244	545	542
6.818182	63.63636	0	2.272727	68	48	70.58824	48	48
15.58753	36.93046	2.278177	2.278177	1153	841	72.94016	841	834
13.46154	42.94872	0.641026	3.846154	213	152	71.3615	152	151
14.38451	36.09959	1.521438	3.319502	983	723	73.55036	723	720
16.03774	36.79245	4.716981	0.943396	134	108	80.59701	108	107
17.91045	29.10448	2.985075	2.985075	167	133	79.64072	133	133
13.25301	39.75904	2.008032	4.417671	338	248	73.37278	248	247
13.11475	40.04684	1.639344	2.576112	590	433	73.38983	433	433
3.139013	12.55605	0	0.896861	310	278	89.67742	278	277
11.22995	52.40642	2.139037	4.278075	253	190	75.09881	190	189
17.54386	42.10526	0	3.508772	85	60	70.58824	60	60
12.2807	40.35088	1.169591	3.508772	286	195	68.18182	195	195
11.43695	37.53666	0.293255	2.346041	468	346	73.93162	346	344
17.2524	30.99042	0.958466	3.514377	434	315	72.58065	315	315
9.649123	30.70175	5.263158	0.877193	153	122	79.73856	122	122
15.2381	22.85714	0	1.904762	150	103	68.66667	103	103
11.90476	42.85714	2.380952	2.380952	130	100	76.92308	100	99
7.092199	39.00709	2.48227	2.12766	409	280	68.45966	280	279
6.382979	43.61702	3.191489	4.255319	128	99	77.34375	99	99
9.701493	54.47761	0.746269	2.238806	180	130	72.22222	130	129
17.16738	42.48927	1.287554	3.004292	304	233	76.64474	233	233
7.936508	57.14286	0	3.174603	100	69	69	69	69
15.23179	41.0596	0.662252	3.311258	222	169	76.12613	169	169

15.09769	42.62877	0.888099	3.730018	820	586	71.46341	586	581
13.58491	35.4717	0.754717	1.886792	335	271	80.89552	271	270
11.34021	46.39175	3.092784	3.092784	260	198	76.15385	198	196
20.29703	42.57426	0.49505	4.950495	285	199	69.82456	199	199
12.71186	31.63842	2.824859	1.977401	481	383	79.62578	383	379
11.74033	46.96133	1.657459	2.762431	1060	737	69.5283	737	734
17.1875	64.0625	0	0	85	61	71.76471	61	61
14.5518	32.47963	3.026775	3.026775	1197	879	73.43358	879	875
14.05229	37.5	1.470588	3.022876	1875	1239	66.08	1239	1231
15.91241	31.67883	1.386861	4.306569	2152	1481	68.8197	1481	1473
14.85643	29.8377	0.998752	4.369538	1045	807	77.22488	806	801
17.34861	30.60556	1.227496	4.664484	1769	1221	69.02205	1221	1210
12.59314	35.32042	0.596125	3.42772	1873	1399	74.69301	1397	1390
13.20591	34.92615	2.432667	2.953953	1771	1228	69.33936	1228	1222
16.96751	30.1444	1.353791	3.068592	1596	1119	70.11278	1117	1115
14.7541	40.74941	1.639344	3.747073	609	446	73.23481	446	446
14.88789	29.59641	1.434978	3.139013	1592	1131	71.04271	1131	1122
14.88889	35.11111	1.333333	4	665	484	72.78195	483	482
12.33411	43.63778	1.327088	2.498048	2008	1341	66.78287	1341	1333
19.13793	29.31034	2.241379	4.482759	828	588	71.01449	588	586
13.52859	37.6569	1.882845	3.974895	2081	1492	71.6963	1492	1489
17.85714	33.21429	1.428571	3.928571	353	269	76.20397	269	269
12.87879	49.24242	0.757576	0	176	149	84.65909	149	149
14.62141	40.73107	2.088773	1.827676	509	395	77.60314	395	393
16.14907	29.60663	1.656315	3.312629	665	491	73.83459	491	489
10.5802	51.70648	2.21843	1.535836	872	614	70.41284	614	611
8.196721	70.4918	0.819672	4.918033	183	115	62.84153	115	114
14.37216	44.62935	0.907716	3.177005	846	667	78.84161	667	666
14.74108	30.75843	1.257938	2.483309	72718	50330	69.21257	50304	50039
11.84573	31.95592	1.101928	7.988981	541	386	71.34935	386	384
16	29.74359	1.230769	3.384615	1209	966	79.90074	966	960
13.32471	36.95558	1.164295	3.320397	3246	2348	72.33518	2346	2332
13.40483	26.63092	1.340483	3.038427	1543	1142	74.01167	1142	1141
15.37217	36.08414	1.618123	4.045307	1644	1226	74.57421	1225	1220
13.26531	36.73469	2.55102	4.591837	298	205	68.79195	205	203
17.08333	36.66667	0.833333	2.5	355	240	67.60563	240	239
13.46939	35.5102	2.040816	1.632653	315	257	81.5873	257	256
13.01775	50.29586	0	1.775148	221	160	72.39819	160	159
16.23932	32.19373	1.709402	4.273504	471	334	70.91295	334	334
16.22889	25.60976	1.782364	3.846154	1464	1086	74.18033	1086	1083
14.42308	38.67521	1.175214	3.525641	1298	952	73.34361	952	949
14.42308	33.65385	1.5625	4.447115	1189	852	71.65685	852	847
21.22302	20.86331	0.359712	1.798561	376	270	71.80851	270	270
14.12301	35.7631	2.505695	2.961276	624	436	69.87179	436	431
18.13472	28.29016	1.34715	3.523316	1300	967	74.38462	967	966
20.059	33.9233	1.474926	2.949853	498	337	67.67068	337	334
17.34694	23.46939	1.326531	2.55102	1295	1018	78.61004	1018	1013
22.5641	27.17949	3.076923	1.538462	278	208	74.82014	208	208
21.92513	33.15508	0.534759	1.604278	268	196	73.13433	196	196
14.55505	26.39517	1.88537	2.865762	1825	1357	74.35616	1357	1349

14.68668	28.10052	1.631854	3.067885	4253	3094	72.74865	3094	3070
14.67222	24.66181	1.352758	3.121748	1246	988	79.29374	988	984
16.15925	32.08431	1.405152	3.278689	603	463	76.78275	463	463
15.5303	51.38889	0.631313	2.651515	1239	816	65.85956	816	815
16.37324	26.58451	0.704225	1.760563	731	554	75.78659	554	550
18.09816	26.07362	1.226994	3.067485	445	333	74.83146	333	331
10.81081	44.14414	0	0	160	100	62.5	100	100
13.16348	28.45011	2.123142	2.972399	1209	931	77.00579	931	926
16.08947	33.26118	1.443001	2.886003	2090	1426	68.22967	1426	1423
16.72131	36.06557	2.295082	4.918033	388	315	81.18557	315	313
18.77934	22.53521	3.286385	3.286385	301	221	73.42193	221	217
12.37864	42.71845	1.941748	2.912621	578	405	70.0692	405	401
18.51852	20.37037	0	0.925926	140	110	78.57143	110	109
11.20332	32.36515	1.244813	4.564315	322	237	73.60248	237	234
14.98371	40.39088	0.977199	1.954397	440	310	70.45455	310	306
12.92962	45.99018	2.12766	2.291326	848	607	71.58019	607	603
14.94253	40.8046	0.574713	1.724138	253	190	75.09881	190	189
14.59627	27.95031	2.484472	4.658385	466	331	71.03004	331	331
18.21975	23.92211	1.112656	2.7121	1954	1451	74.25793	1451	1430
16.38796	40.13378	0.668896	4.347826	405	307	75.80247	307	303
11.98157	47.46544	0.460829	0.460829	292	228	78.08219	228	226
15.48323	35.60158	1.183432	4.43787	1546	1108	71.66882	1108	1105
11.97183	54.92958	0	0	200	153	76.5	153	152
25	27.77778	2.777778	4.166667	100	77	77	77	77
14.8248	34.50135	1.078167	2.695418	529	372	70.32136	372	367
16.77373	27.98001	1.427552	3.85439	1952	1396	71.51639	1396	1387
13.95349	27.13178	2.325581	5.03876	325	259	79.69231	259	259
8.333333	53.78788	0.757576	2.272727	217	133	61.29032	133	133
15.06173	32.34568	1.728395	4.938272	525	391	74.47619	391	390
14.32049	32.49493	1.58215	3.1643	3380	2484	73.49112	2481	2467
16.83367	32.56513	1.202405	3.507014	1420	1007	70.91549	1007	1002
17.29032	22.25806	0.903226	2	1969	1560	79.22803	1560	1558
18.24324	33.10811	1.351351	3.153153	602	428	71.09635	428	425
13.30275	41.74312	3.669725	2.752294	333	222	66.66667	222	221
16.28959	27.60181	0.452489	2.714932	275	224	81.45455	224	224
12.76596	63.82979	2.12766	0	75	51	68	51	51
13.77204	29.90665	1.313818	2.869655	13056	8991	68.86489	8984	8931
13.32046	32.62548	1.351351	3.667954	724	524	72.37569	524	515
14.32881	46.00302	0.980392	2.036199	1998	1356	67.86787	1354	1344
3.370787	67.41573	0	4.494382	122	92	75.40984	92	92
14.34511	38.87734	0.4158	3.534304	685	499	72.84672	499	492
15.84821	40.17857	1.116071	2.232143	632	448	70.88608	448	447
17.17172	33.83838	1.010101	4.040404	253	198	78.26087	198	198
12.27545	41.61677	1.497006	2.694611	475	345	72.63158	345	343
15.92357	30.78556	1.273885	3.184713	690	488	70.72464	488	487
11.46953	30.10753	1.433692	3.225806	409	300	73.34963	300	298
14.21725	32.58786	1.517572	3.354633	1779	1245	69.98314	1245	1240
13.63636	61.36364	0	2.272727	51	46	90.19608	46	46
6.956522	40.86957	2.608696	1.73913	159	121	76.10063	121	121
18.33534	23.8842	0.844391	1.930036	1017	842	82.79253	842	839

13.32398	30.92567	0.841515	2.945302	1958	1450	74.05516	1448	1436
15.43062	27.99043	1.555024	3.588517	1142	838	73.38004	838	833
15.83794	25.2302	0.92081	3.130755	742	540	72.77628	540	536
20.12987	32.46753	0.649351	2.272727	402	307	76.36816	307	307
19.94536	37.43169	1.912568	2.185792	548	373	68.06569	373	370
23.07692	39.56044	2.197802	1.098901	113	88	77.87611	88	88
17.28395	49.38272	0	2.469136	103	86	83.49515	86	86
14.16717	34.99006	1.452157	2.956176	17317	11995	69.26719	11989	11928
14.60337	26.92308	1.081731	3.125	2200	1670	75.90909	1669	1665
17.74194	25.94086	1.478495	3.763441	1006	753	74.85089	753	749
19.48052	31.81818	2.272727	3.246753	413	300	72.63923	300	297
14.7541	22.13115	2.459016	5.737705	175	134	76.57143	134	132
16.61808	30.02915	2.623907	4.373178	467	332	71.09208	332	331
13.60947	24.85207	0	3.550296	238	167	70.16807	167	166
15.97315	31.4094	1.610738	1.610738	1087	777	71.48114	776	771
13.63636	36.74242	1.893939	2.272727	732	548	74.86339	548	548
11.92982	28.77193	1.052632	3.508772	413	310	75.06053	310	309
15.01901	42.77567	1.330798	4.18251	712	509	71.48876	509	505
14.42786	29.92182	0.639659	3.55366	2211	1651	74.67209	1651	1648
14.6875	39.09722	0.9375	2.465278	4078	2878	70.57381	2877	2861
8.490566	57.54717	1.886792	0.943396	159	112	70.44025	112	112
19.26702	30.26178	1.04712	3.455497	1424	979	68.75	979	975
16.94956	34.01865	1.410471	3.083911	6231	4280	68.68881	4277	4243
17.68489	23.79421	2.090032	4.019293	831	607	73.04452	605	603
14.64174	25.70093	1.869159	3.037383	1717	1281	74.60687	1280	1272
18.1544	29.61399	1.3269	2.774427	2303	1711	74.2944	1711	1696
15.97633	39.34911	0.887574	3.846154	466	335	71.88841	335	335
14.10082	34.63896	1.328338	3.746594	4400	3078	69.95455	3076	3064
17.99163	23.43096	1.464435	3.556485	638	500	78.36991	499	498
9.055118	53.14961	0.393701	1.181102	414	283	68.35749	283	283
15.63981	34.59716	0.947867	3.159558	896	644	71.875	644	643
29.03226	29.03226	1.075269	0	128	98	76.5625	98	98
12.7907	43.79845	0.775194	3.488372	350	267	76.28571	267	266
13.4715	37.3057	1.036269	1.554404	294	195	66.32653	195	194
14.6789	51.37615	0.917431	0.458716	327	219	66.97248	219	219
13.13184	36.58155	1.042209	3.022408	2808	2028	72.22222	2025	2012
11.15385	28.46154	3.076923	4.615385	359	266	74.09471	266	265
16.5	48.5	1.5	2	289	182	62.97578	182	182
13.64903	43.17549	1.392758	3.064067	505	368	72.87129	368	366
15.56004	32.51629	1.442755	2.373565	9777	6680	68.32362	6676	6643
12.5	51.52439	1.067073	2.439024	1006	670	66.6004	669	665
14.59695	39.86928	0.87146	1.742919	638	461	72.25705	461	457
13.46801	27.60943	2.356902	5.723906	850	589	69.29412	589	583
11.53846	49.65035	2.097902	2.447552	447	285	63.75839	285	284
15.32663	38.19095	1.507538	2.261307	680	441	64.85294	441	436
11.71393	43.40321	2.342787	1.602959	1856	1470	79.20259	1470	1470
14.91108	36.38851	1.504788	0.820793	1043	754	72.29147	754	753
15.88785	36.58211	1.068091	1.468625	1227	885	72.12714	885	883
17.68388	29.73396	1.877934	2.816901	803	636	79.20299	635	630
19.40299	37.81095	1.99005	1.99005	381	224	58.79265	224	223

15.0315	43.20432	0.990099	2.340234	1748	1198	68.53547	1198	1194
13.39713	40.19139	0.717703	0.956938	686	435	63.41108	435	435
4.347826	62.6087	1.73913	0	180	123	68.33333	123	123
11.5493	41.26761	0.56338	2.957746	1032	736	71.31783	736	734
15.86998	38.62333	2.48566	3.154876	1437	1046	72.79054	1046	1035
12.69359	42.39295	1.67021	1.882782	5215	3555	68.16874	3555	3533
15.57971	29.22705	1.388889	3.502415	2269	1651	72.76333	1650	1637
22.72727	18.18182	0.227273	1.363636	994	848	85.31187	848	848
12.42515	43.56287	0.748503	2.54491	1262	708	56.10143	708	706
15.49101	43.29184	2.074689	3.596127	1064	697	65.50752	695	692
19.18367	29.79592	2.040816	1.22449	359	245	68.24513	245	244
14.80144	36.8231	2.166065	1.805054	425	310	72.94118	310	307
13.50365	49.27007	1.824818	1.094891	446	306	68.60987	306	304
15.28497	46.63212	1.295337	3.108808	561	384	68.4492	384	377
13.58025	38.2716	1.234568	1.234568	185	86	46.48649	85	85
12.05674	62.41135	0	0	218	142	65.13761	142	142
10.7438	37.19008	1.652893	0	245	177	72.2449	177	176
16.86747	40.66265	2.108434	1.807229	492	333	67.68293	333	330
12.39669	29.75207	1.652893	5.785124	153	123	80.39216	123	123
12.2449	35.71429	2.040816	1.530612	323	214	66.25387	214	213
12.19512	49.26829	0.97561	5.853659	348	217	62.35632	217	217
12.34568	55.96708	2.469136	2.057613	344	242	70.34884	242	241
7.627119	41.52542	0	0.847458	179	128	71.50838	128	128
10.52632	36.84211	0.877193	2.192982	285	227	79.64912	227	226
18.01802	42.34234	1.801802	1.801802	194	110	56.70103	110	109
14.92761	33.74938	1.497753	2.446331	3057	2055	67.22277	2055	2042
12.5	47.30392	1.164216	1.960784	2957	1725	58.33615	1725	1720
15.53931	31.17002	1.462523	1.279707	1730	1137	65.72254	1137	1135
13.74269	50.87719	0.292398	0.584795	477	341	71.48847	339	339
12.47312	28.3871	1.505376	3.44086	624	474	75.96154	473	468
17.3913	26.48221	0.395257	3.162055	326	243	74.53988	243	241
14.18304	35.85335	1.328239	2.583697	16435	11335	68.96866	11334	11265
11.16071	54.46429	1.785714	3.571429	320	216	67.5	216	215
19.19192	28.78788	3.535354	2.525253	338	267	78.99408	267	267
12.28447	42.22194	1.143182	1.964252	29155	17358	59.53696	17349	17266
8.502024	59.10931	1.214575	4.048583	341	258	75.65982	258	256
22.36842	26.97368	1.973684	4.605263	186	146	78.49462	146	144
16.74641	29.1866	1.435407	4.30622	278	224	80.57554	224	223
12.13988	33.22663	1.276408	2.336748	37434	25738	68.75568	25719	25620
12.77507	27.35815	1.284644	2.373022	25244	17575	69.6205	17567	17480
13.04348	57.97101	1.449275	2.173913	243	153	62.96296	153	152
12.971	32.00859	1.177229	2.204082	37204	24245	65.16772	24225	24119
10.78224	55.60254	0.634249	1.902748	684	482	70.46784	482	481
22.55639	30.82707	2.255639	5.263158	172	126	73.25581	126	124
20.46036	33.75959	0.511509	4.859335	563	390	69.27176	390	390
11.47221	48.20713	1.169971	1.917452	16197	10137	62.58566	10136	10093
17.37705	45.90164	0.327869	3.278689	435	295	67.81609	295	295
11.47541	42.62295	1.639344	3.278689	158	122	77.21519	122	120
10.20408	57.14286	3.265306	2.44898	340	261	76.76471	261	261
14.25339	43.66516	1.357466	2.262443	2348	1351	57.53833	1351	1346

15.16315	44.33781	1.919386	3.071017	746	527	70.64343	527	525
14.04762	48.09524	1.428571	2.380952	585	429	73.33333	429	428
14.03941	36.03448	1.600985	2.29064	5838	4194	71.83967	4190	4165
10.86413	47.67861	1.399252	2.061239	78649	48052	61.09677	48017	47821
12.17712	50.55351	0.738007	1.107011	510	290	56.86275	290	290
17.64706	29.92327	1.278772	2.30179	590	424	71.86441	424	423
9.868421	46.71053	1.315789	5.263158	210	155	73.80952	154	153
11.32075	41.50943	0	0	71	50	70.42254	50	50
11.5942	53.62319	0	2.173913	192	147	76.5625	147	147
25.75758	48.48485	0	1.515152	101	70	69.30693	70	70
12.34015	31.41784	1.40665	2.389706	18347	12901	70.31667	12890	12836
9.558824	36.76471	0	5.147059	192	140	72.91667	140	140
11.70793	43.92971	1.238019	2.299654	49749	31721	63.76209	31702	31561
12.08791	62.63736	1.098901	0	118	88	74.57627	88	88
8.396947	46.56489	3.053435	3.053435	190	144	75.78947	144	143
11.53846	45.51282	1.923077	1.923077	222	161	72.52252	161	161
11.36364	29.54545	7.954545	5.681818	133	99	74.43609	99	97
17.21854	19.2053	3.97351	1.324503	213	168	78.87324	168	168
9.210526	42.76316	4.605263	3.947368	190	148	77.89474	148	146
27.11864	37.28814	0	3.389831	78	61	78.20513	61	60
8.571429	46.42857	4.285714	3.571429	207	145	70.04831	145	145
15	42.5	2.5	1.875	223	174	78.02691	174	169
16.90962	40.52478	2.040816	1.457726	488	365	74.79508	365	364
14.38356	37.67123	2.739726	1.369863	198	142	71.71717	142	141
18.79195	42.95302	1.342282	3.355705	219	166	75.79909	166	165
14.63415	35.36585	1.219512	8.536585	97	81	83.50515	81	79
13.28125	52.34375	1.171875	2.734375	342	249	72.80702	249	249
12.7451	41.17647	1.470588	1.470588	307	205	66.77524	205	205
9.876543	40.74074	1.234568	1.234568	104	79	75.96154	79	79
6.25	48.75	0	2.5	100	74	74	74	73
23.96313	31.79724	0.460829	1.843318	257	221	85.99222	221	220
5.511811	51.1811	0	1.574803	197	148	75.1269	148	148
10.62442	47.90308	1.39795	1.584343	1582	1106	69.9115	1106	1098
17.52577	35.05155	6.185567	3.092784	133	100	75.18797	100	100
9.52381	35.2381	0.952381	9.52381	129	97	75.1938	97	97
9.533074	45.71984	1.55642	2.33463	740	543	73.37838	543	543
12.77603	34.22713	2.523659	3.62776	878	663	75.51253	663	659
15.67164	17.91045	1.492537	5.970149	309	274	88.67314	274	273
16.58768	49.2891	0.947867	2.369668	272	222	81.61765	222	222
14.72393	46.01227	0.613497	5.521472	198	166	83.83838	166	166
14.74763	30.99369	1.498423	3.391167	1815	1267	69.80716	1266	1261
5.797101	47.82609	1.449275	2.173913	187	136	72.72727	136	135
17.85714	29.7619	2.777778	5.555556	351	261	74.35897	261	260
9.195402	50.95785	2.298851	2.681992	437	313	71.62471	313	308
14.22925	41.6996	2.371542	0.988142	732	502	68.57923	502	496
12.35294	47.94118	2.058824	1.470588	538	357	66.35688	357	356
16.95761	28.42893	2.119701	2.244389	1151	839	72.89314	838	830
12.82051	48.39744	1.602564	4.487179	456	321	70.39474	321	321
10.96257	51.60428	0.534759	2.941176	565	390	69.02655	390	388
15.31532	26.12613	0.900901	4.504505	136	100	73.52941	100	99

14.51187	46.43799	1.846966	1.583113	553	383	69.25859	383	380
14.75076	38.0468	1.017294	4.069176	1449	1000	69.01311	1000	999
12.38095	52.38095	1.904762	2.857143	140	100	71.42857	100	100
12.9771	38.16794	0.763359	1.908397	382	265	69.37173	265	265
17.05426	37.2093	3.100775	3.875969	181	119	65.74586	119	118
10	34	2	6	70	49	70	49	49
11.9403	50.74627	0	2.985075	78	60	76.92308	60	60
9.433962	37.73585	0.943396	5.660377	152	107	70.39474	107	105
10.30303	62.42424	0.606061	1.212121	244	163	66.80328	163	163
13.5054	43.39736	1.20048	2.581032	2584	1722	66.64087	1722	1717
16.23932	39.1453	1.196581	2.393162	1783	1167	65.45149	1167	1165
10.58824	40	2.352941	2.352941	125	93	74.4	93	92
15.78947	5.263158	0	5.263158	29	24	82.75862	24	24
16.66667	37.06468	1.741294	2.238806	569	386	67.83831	386	384
12.31884	25.36232	1.449275	5.797101	183	138	75.40984	138	137
8.982036	50.65868	2.155689	2.275449	1118	858	76.74419	858	850
10.18182	49.09091	2.181818	0	386	285	73.8342	285	285
10.13514	50.67568	2.027027	1.351351	197	139	70.55838	139	139
3.571429	64.28571	0	1.785714	75	57	76	57	57
10.38961	55.84416	0	2.597403	116	79	68.10345	79	78
10.30534	56.10687	1.145038	0.381679	407	271	66.58477	271	271
13.7931	51.341	1.532567	3.065134	401	275	68.57855	275	274
16.66667	34.16667	2.5	5	154	122	79.22078	122	120
14.92653	42.15004	1.469451	2.397525	1849	1336	72.25527	1335	1325
8.510638	29.78723	0	4.255319	62	57	91.93548	57	53
18.0791	37.00565	1.129944	1.977401	496	360	72.58065	359	359
6.410256	52.5641	0	8.974359	113	78	69.02655	78	78
12.01299	55.84416	0.974026	1.623377	433	315	72.74827	315	315
14.61794	44.51827	0.332226	3.986711	386	288	74.6114	288	288
11.29032	39.24731	1.88172	4.83871	512	369	72.07031	369	367
17.53425	44.65753	1.369863	1.917808	489	355	72.59714	355	351
14.61101	30.74004	1.70778	1.897533	754	567	75.19894	567	562
12.72009	27.2977	1.258405	2.328441	53718	39276	73.11516	39248	39027
13.9207	17.81938	1.365639	2.22467	5979	4671	78.12343	4667	4652
13.2326	22.34432	1.510989	2.152015	6166	4495	72.89977	4494	4475
11.6041	44.3686	1.365188	1.365188	447	302	67.56152	302	302
15.63307	24.5478	1.033592	2.971576	1026	789	76.90058	785	783
15.24064	35.82888	1.336898	1.604278	482	383	79.46058	383	382
8.333333	58.33333	4.166667	4.166667	41	32	78.04878	32	32
13.20742	24.54986	1.186803	2.373606	40459	30122	74.45068	30107	29962
11.52443	14.44201	0.510576	2.625821	1819	1399	76.91039	1399	1392
12.21374	46.56489	1.526718	0	181	133	73.48066	133	133
15	53.33333	0	1.666667	219	134	61.18721	134	134
15.427	15.97796	0.688705	2.341598	931	746	80.12889	746	743
13.14741	20.87649	1.115538	2.47012	1740	1255	72.12644	1253	1247
11.74153	48.62096	0.70922	3.782506	1868	1314	70.34261	1314	1309
12.667	25.71453	1.150008	2.257737	17054	12173	71.37915	12167	12104
14.13662	41.27135	1.42315	2.371917	1500	1113	74.2	1113	1110
10.96774	52.90323	1.935484	1.290323	194	157	80.92784	157	157
14.28571	40.22556	1.503759	5.263158	448	268	59.82143	268	268

14.45313	54.29688	0.78125	0.390625	394	275	69.79695	275	275
12.07243	33.4004	1.408451	3.219316	711	498	70.04219	498	495
16.45078	32.25389	1.165803	2.46114	1147	770	67.13165	770	767
10.34483	49.31034	1.37931	2.758621	392	296	75.5102	296	296
9.433962	43.39623	1.886792	9.433962	68	54	79.41176	54	54
16.99396	40.48338	1.510574	2.794562	1795	1324	73.76045	1324	1320
15.45714	17.02857	1.4	1.914286	4477	3559	79.4952	3559	3544
14.07139	41.33471	1.241593	1.965856	2821	1971	69.86884	1971	1961
13.47588	19.1447	1.193436	2.038787	2677	2101	78.48338	2099	2084
14.25314	15.4694	1.102242	2.660585	3362	2707	80.51755	2707	2700
14.95658	21.90324	1.098706	2.161971	7562	5787	76.52737	5782	5766
17.52306	15.41502	0.527009	1.317523	944	767	81.25	767	764
13.10413	33.00589	0.903733	2.475442	7136	5318	74.52354	5317	5293
13.10902	21.18439	0.995962	2.288022	4900	3823	78.02041	3822	3803
14.54054	23.63964	1.233455	2.41947	31473	22060	70.09182	22045	21952
14.4225	16.15799	1.555955	2.573309	2158	1717	79.56441	1717	1704
13.16271	23.23524	1.220735	2.535826	23650	17419	73.65328	17387	17294
12.99639	21.9232	1.444043	2.625533	4277	3130	73.18214	3130	3111
13.33333	19.16667	0.648148	2.5	1373	1100	80.11653	1099	1084
14.08843	24.10877	1.327481	2.558613	13145	9691	73.72385	9685	9638
10.29412	42.89216	1.470588	2.45098	546	424	77.65568	424	420
15.08121	29.93039	1.62413	3.480278	573	440	76.78883	440	435
15.49296	35.21127	5.633803	2.816901	227	146	64.31718	146	146
12.08054	38.92617	0	5.369128	188	147	78.19149	147	146
16.39344	12.56831	4.918033	3.825137	355	301	84.78873	301	294
10.76923	31.53846	5.384615	1.538462	163	126	77.30061	126	125
15.23874	32.27227	1.377131	2.686533	12322	9041	73.37283	9036	8992
15.9292	51.32743	0	0.884956	149	118	79.19463	118	118
13.25301	31.3253	2.409639	2.409639	115	81	70.43478	81	81
14.03509	45.61404	3.508772	2.631579	155	117	75.48387	117	117
17.82178	20.79208	4.950495	1.980198	146	104	71.23288	104	104
14.7541	33.87978	1.912568	5.464481	495	356	71.91919	356	356
3.703704	69.1358	2.469136	1.234568	123	84	68.29268	84	84
21.67488	51.23153	0	4.433498	245	205	83.67347	205	202
14.83967	28.78449	1.043997	2.46085	1860	1389	74.67742	1389	1380
17.27273	41.81818	0	3.636364	139	107	76.97842	107	105
10.6599	42.13198	1.015228	2.030457	277	202	72.92419	202	202
9.210526	47.36842	1.315789	3.947368	99	70	70.70707	70	70
11.62791	27.90698	2.325581	0	64	45	70.3125	45	45
16.13833	25.64841	1.152738	6.340058	480	341	71.04167	341	339
21.875	12.5	0	4.6875	84	68	80.95238	68	68
13.44538	36.13445	0.560224	4.481793	454	369	81.27753	369	367
25.45455	35.75758	3.030303	0.606061	257	176	68.48249	176	176
14.90385	20.67308	1.923077	5.288462	279	210	75.26882	210	209
14.41048	35.91703	1.528384	4.039301	1436	920	64.06685	920	919
13.41256	31.57895	1.697793	4.244482	832	616	74.03846	616	615
8.745247	37.64259	1.901141	3.422053	403	277	68.73449	277	275
14.58333	39.58333	0	4.166667	70	48	68.57143	48	48
12.04819	39.15663	0.60241	5.421687	222	168	75.67568	168	168
21.83099	35.91549	1.056338	3.873239	361	285	78.94737	285	285

10.76923	33.84615	1.538462	3.076923	98	76	77.55102	76	76
16.66667	27.33333	0	3.333333	198	157	79.29293	157	155
12.65823	41.13924	1.265823	5.063291	193	158	81.86528	158	158
14.0625	43.75	1.5625	7.8125	90	63	70	63	63
21.17647	30.58824	0	7.058824	117	94	80.34188	94	93
16.23377	46.75325	0	2.597403	198	149	75.25253	149	149
27.94118	30.88235	0	2.941176	80	71	88.75	71	71
15.89958	32.21757	3.34728	4.60251	299	224	74.91639	224	222
13.68209	40.84507	2.414487	3.62173	660	495	75	495	492
15.54908	31.68124	3.012634	3.401361	1457	1063	72.95813	1063	1054
13.88889	38.88889	0	0	58	31	53.44828	31	31
8.602151	40.32258	2.688172	4.301075	262	197	75.19084	197	196
15.55556	45	2.222222	2.777778	493	372	75.45639	372	372
20	35.55556	0	7.407407	161	131	81.36646	131	131
19.42446	25.17986	3.597122	2.877698	197	141	71.5736	141	141
9.375	20.3125	1.5625	1.5625	82	69	84.14634	69	69
12.17391	46.52174	0	3.913043	346	254	73.4104	254	251
15.04781	38.19829	1.073645	3.120282	8422	6143	72.93992	6143	6117
9.433962	33.96226	5.660377	15.09434	82	48	58.53659	48	46
16.58163	29.59184	1.913265	1.785714	1016	778	76.5748	778	775
13.39286	25.89286	2.678571	3.571429	143	109	76.22378	109	108
22.64151	26.65094	0.235849	4.009434	603	425	70.48093	425	419
17.66667	26.66667	2.333333	3.666667	387	299	77.26098	299	296
11.90476	28.57143	4.761905	0	56	44	78.57143	44	43
13.70558	35.02538	2.030457	5.076142	252	193	76.5873	193	192
20.75472	24.5283	3.773585	1.886792	57	51	89.47368	51	51
13.83538	42.90718	2.101576	4.378284	726	567	78.09917	567	564
8.636364	47.27273	0.454545	2.272727	306	243	79.41176	243	242
23.31288	24.53988	0.613497	3.680982	220	159	72.27273	159	159
17.6857	33.24912	1.263264	2.779181	2907	2017	69.38424	2014	2001
16.92308	39.61538	0.384615	3.076923	335	272	81.19403	272	271
18.62745	46.07843	0.980392	1.960784	135	109	80.74074	109	109
13.33333	28.33333	0.555556	1.666667	235	185	78.7234	185	185
8.8	29.6	2.4	1.6	149	120	80.53691	120	120
17.4359	40	1.538462	3.589744	547	397	72.5777	397	395
23.58491	35.84906	1.886792	0	161	111	68.9441	111	110
23.25581	44.18605	2.325581	0	65	46	70.76923	46	46
11.38211	50.4065	0.813008	2.439024	186	140	75.26882	140	140
12.31527	45.3202	2.463054	2.463054	279	213	76.34409	213	212
19.78022	35.16484	0	1.098901	139	97	69.78417	97	97
22.53521	39.43662	0	1.408451	97	70	72.16495	70	70
30	37.5	0	2.5	61	41	67.21311	41	41
16.86747	49.39759	3.614458	6.024096	104	76	73.07692	76	76
18.64407	36.44068	0	1.694915	154	122	79.22078	122	122
17.02128	31.91489	0	4.255319	121	96	79.33884	96	96
18.77551	33.06122	1.22449	4.489796	333	258	77.47748	258	257
21.34831	33.70787	1.123596	4.494382	123	96	78.04878	96	95
19.84127	25.39683	0.793651	7.936508	143	113	79.02098	113	113
4.918033	59.01639	0	0	71	59	83.09859	59	59
19.73244	40.80268	0.83612	2.341137	792	593	74.87374	593	591

8.333333	27.08333	6.25	0	60	44	73.33333	44	44
13.40206	44.3299	3.092784	5.154639	120	94	78.33333	94	94
13.69863	35.61644	1.369863	4.109589	93	71	76.34409	71	71
20	33.84615	0	4.615385	72	62	86.11111	62	62
7.784431	34.13174	1.796407	3.592814	227	174	76.65198	174	173
15.81197	37.17949	0.854701	6.837607	333	250	75.07508	250	248
22.0339	23.72881	2.542373	5.084746	162	114	70.37037	114	114
15.21739	39.13043	1.086957	3.26087	106	94	88.67925	94	93
15.65657	36.36364	4.040404	4.545455	247	200	80.97166	200	200
12.08054	49.66443	1.342282	3.355705	193	142	73.57513	142	141
14.28571	36.73469	0	6.122449	68	48	70.58824	48	48
13.66906	39.85612	0.57554	3.021583	906	687	75.82781	684	684
14.49016	33.2737	2.683363	1.9678	773	585	75.67917	585	580
20.32193	34.00402	1.006036	2.012072	656	475	72.40854	475	473
17.5	27.5	0	2.5	46	40	86.95652	40	40
30.76923	42.30769	0	3.846154	33	26	78.78788	26	26
13.83648	42.13836	0	3.144654	202	157	77.72277	157	157
17.40827	34.23107	1.17096	2.107728	3682	2609	70.85823	2609	2596
15.38462	27.88462	2.884615	12.5	135	100	74.07407	100	98
11.76471	8.823529	2.941176	2.941176	37	33	89.18919	33	33
22.22222	48.88889	0	2.222222	72	50	69.44444	50	50
12.30769	41.53846	0	9.230769	77	62	80.51948	62	60
11.85286	38.28338	2.043597	4.223433	2020	1451	71.83168	1450	1446
13.63636	45.45455	0	1.515152	88	64	72.72727	64	64
24.66667	32	1.333333	2.666667	191	154	80.62827	154	154
13.88889	27.77778	0	0	47	34	72.34043	34	34
16.32653	34.69388	1.360544	5.442177	201	156	77.61194	156	153
16.39344	42.62295	0	3.278689	86	57	66.27907	57	57
10.81081	45.94595	2.702703	5.405405	54	35	64.81481	35	35
5.747126	47.12644	0	1.149425	105	81	77.14286	81	81
24.01961	27.45098	1.470588	2.941176	280	208	74.28571	207	205
15	34	5	8	128	105	82.03125	105	105
19.27711	39.75904	1.807229	1.807229	225	160	71.11111	160	158
10.16949	30.50847	3.389831	0	79	63	79.74684	63	62
14.08451	30.98592	2.816901	4.225352	87	71	81.6092	71	70
10	41.11111	1.111111	3.333333	124	94	75.80645	94	94
23.71134	24.74227	3.092784	3.092784	120	99	82.5	99	99
6.741573	40.44944	1.123596	4.494382	122	88	72.13115	88	87
20.2381	32.14286	2.380952	2.380952	106	89	83.96226	89	88
19.17808	36.9863	2.739726	0	111	80	72.07207	80	80
18	32	2	15	123	87	70.73171	87	85
7.317073	51.21951	0	2.439024	47	43	91.48936	43	43
14.56311	42.71845	0.970874	3.883495	123	103	83.73984	103	103
17.67338	38.92617	0.894855	4.250559	628	463	73.72611	463	460
14.28571	37.5	1.785714	5.357143	79	66	83.5443	66	65
18.18182	25.45455	1.818182	1.818182	70	55	78.57143	55	54
9.574468	47.87234	4.255319	3.723404	310	179	57.74194	179	177
28.20513	28.20513	5.128205	2.564103	46	37	80.43478	37	35
20.83333	34.375	1.041667	5.208333	158	101	63.92405	101	101
17.64706	28.43137	0.980392	3.921569	119	105	88.23529	105	103

14.60674	37.07865	2.247191	4.494382	116	94	81.03448	94	93
11.80556	50.69444	2.083333	6.944444	205	145	70.73171	145	145
18.71345	34.50292	1.754386	4.093567	218	171	78.44037	171	169
28.57143	21.42857	0	10.71429	38	30	78.94737	30	30
13.53383	45.11278	2.255639	3.007519	185	138	74.59459	138	138
10	42.85714	2.857143	2.857143	98	62	63.26531	62	62
17.28395	34.5679	0	9.876543	103	78	75.72816	78	78
9.090909	41.81818	0	5.454545	63	54	85.71429	54	52
21.42857	14.28571	10.71429	14.28571	34	27	79.41176	27	27
12.44813	41.90871	1.659751	4.564315	344	239	69.47674	239	239
20	40	2.222222	4.444444	113	91	80.53097	91	89
16.4557	46.83544	3.797468	0	139	88	63.30935	88	88
11.26761	35.21127	1.408451	1.408451	87	73	83.90805	73	72
22.80702	19.29825	0	1.754386	81	54	66.66667	54	52
6.521739	52.17391	2.173913	6.521739	52	43	82.69231	43	43
21.10092	22.01835	1.834862	4.587156	140	118	84.28571	118	118
19.01408	36.61972	1.408451	2.816901	185	144	77.83784	144	144
9.497207	44.69274	4.469274	1.675978	209	174	83.25359	174	173
21.53846	32.30769	0	9.230769	79	57	72.1519	57	57
16.66667	33.33333	0	2.173913	171	140	81.87135	140	139
20	32.30769	1.538462	2.307692	156	125	80.12821	125	125
17.3913	34.78261	2.173913	4.347826	183	132	72.13115	132	131
14.60674	35.95506	3.370787	3.370787	109	95	87.15596	95	94
16.86747	22.89157	2.409639	3.614458	107	90	84.11215	90	90
21.875	37.5	3.125	0	37	30	81.08108	30	30
10.69182	44.02516	1.886792	5.660377	249	169	67.87149	169	168
21.66667	13.33333	1.666667	0.833333	140	119	85	119	119
18.91892	35.13514	2.702703	2.702703	39	36	92.30769	36	36
10.76923	32.30769	1.538462	1.538462	90	61	67.77778	60	60
10.58824	56.47059	1.176471	2.352941	127	80	62.99213	80	79
14.73923	34.24036	2.947846	2.947846	571	442	77.40806	442	439
14.61538	21.53846	4.615385	6.153846	166	133	80.12048	133	131
14.48276	28.27586	0.689655	4.137931	182	138	75.82418	138	135
14	21.33333	0	2	198	160	80.80808	160	159
16.66667	35.41667	2.083333	6.25	67	49	73.13433	49	49
22.38806	28.35821	0	4.477612	95	68	71.57895	68	68
12.96296	49.07407	5.555556	5.555556	147	110	74.82993	110	110
13.27913	33.87534	1.761518	3.252033	925	687	74.27027	687	683
11.53846	47.4359	1.282051	3.846154	127	85	66.92913	85	85
13.89432	37.50815	1.304631	4.109589	2161	1509	69.82878	1509	1501
14.20095	33.99921	1.232859	2.637131	22542	15725	69.75867	15721	15656
14.12214	39.12214	2.862595	3.435115	792	554	69.94949	554	551
15.99496	41.18388	1.133501	3.526448	1140	818	71.75439	817	814
13.11475	44.2623	4.918033	0	84	60	71.42857	60	60
12.32877	37.67123	2.054795	2.054795	208	149	71.63462	149	148
16.15721	24.89083	2.620087	6.113537	305	232	76.06557	232	232
16.11111	41.66667	3.333333	3.333333	242	174	71.90083	174	174
15.90909	43.18182	2.272727	0	137	95	69.34307	95	94
15.88785	42.05607	0	1.869159	129	112	86.82171	112	111
14.08696	35.65217	1.217391	3.304348	855	593	69.35673	593	585

15.5914	32.66129	1.344086	2.419355	994	769	77.36419	769	764
20.4918	45.08197	4.918033	2.459016	192	131	68.22917	131	131
14.77273	36.68831	1.948052	0.974026	810	599	73.95062	599	598
16.14907	36.64596	1.863354	5.590062	230	162	70.43478	162	162
14.28571	34.61538	1.648352	2.197802	486	368	75.72016	368	366
13.6646	42.23602	1.242236	1.863354	230	170	73.91304	170	170
17.07317	28.59079	1.219512	2.98103	982	759	77.29124	759	752
21.11111	20.55556	3.333333	5	226	173	76.54867	173	171
19.33333	25.66667	1.666667	7	408	287	70.34314	287	286
18.71345	29.82456	0.584795	1.754386	267	182	68.16479	182	180
15.10204	44.4898	0.816327	2.857143	315	241	76.50794	241	240
18.53088	30.71786	2.838063	5.676127	840	582	69.28571	582	580
21.66344	35.20309	0.193424	2.901354	699	528	75.53648	528	528
12.88344	39.2638	0.613497	1.226994	222	154	69.36937	154	154
18.55422	30.60241	1.686747	3.373494	558	401	71.8638	401	400
19.13043	42.31884	1.15942	3.188406	487	361	74.12731	361	359
13.53712	38.42795	3.056769	2.620087	332	225	67.77108	225	222
14.70588	29.97738	1.357466	2.714932	1237	880	71.13985	879	874
8.333333	48.33333	1.666667	3.333333	171	130	76.02339	130	128
14.13043	23.04348	1.73913	3.26087	611	446	72.99509	446	444
24.5283	33.01887	0	0	146	114	78.08219	114	114
19.85816	34.75177	0	1.41844	219	160	73.05936	160	159
12.75168	56.37584	2.013423	0.671141	217	154	70.96774	154	153
16.71975	34.28116	1.00091	2.638763	6632	4460	67.2497	4457	4442
16.24441	29.80626	1.490313	3.874814	982	693	70.57026	693	685
14.71354	43.09896	1.171875	2.994792	1206	817	67.74461	817	815
7.633588	53.43511	0	2.290076	213	148	69.48357	148	148
12.96296	33.33333	0	1.851852	89	57	64.04494	57	57
15.73034	26.59176	1.123596	3.370787	702	534	76.06838	534	532
14.87805	29.5122	1.219512	3.902439	584	394	67.46575	393	392
14.4	28.93333	1.066667	2.666667	1038	764	73.60308	763	761
6.756757	43.24324	0	0	124	86	69.35484	86	86
11.95079	43.84886	1.318102	3.339192	1570	1168	74.3949	1168	1157
14.70588	35.53922	3.186275	1.470588	597	414	69.34673	414	407
11.95652	36.95652	2.717391	2.717391	272	186	68.38235	186	183
13.39286	45.53571	0.892857	1.785714	164	125	76.21951	125	125
26.31579	28.70813	1.913876	5.741627	268	207	77.23881	207	205
11.9403	40.79602	1.492537	0.497512	295	194	65.76271	194	193
13.15346	40.80944	0.505902	3.035413	780	614	78.71795	614	611
18.50394	24.01575	0.393701	1.968504	320	243	75.9375	243	242
15.19796	31.28991	0.766284	1.787995	1113	794	71.33872	794	792
14.08451	51.17371	0	2.347418	309	210	67.96117	210	210
15.1454	39.4588	2.140549	3.19063	3777	2606	68.99656	2605	2598
18.44262	31.14754	0	1.639344	324	258	79.62963	258	257
13.6646	39.75155	1.242236	6.21118	232	170	73.27586	170	170
15.01597	40.57508	0.958466	4.472843	428	330	77.1028	330	329
13.80952	38.09524	2.380952	3.809524	345	222	64.34783	222	220
29.26829	46.34146	0	2.439024	43	41	95.34884	41	40
14.08629	35.40609	1.015228	1.903553	1088	763	70.12868	763	759
14.59459	45.94595	0	1.081081	227	180	79.29515	180	179

13.40206	37.1134	1.546392	4.123711	294	206	70.06803	206	206
20.49689	32.29814	3.10559	0.621118	223	164	73.5426	164	164
10	41.42857	4.285714	0	96	77	80.20833	77	77
6.976744	46.51163	2.325581	6.976744	58	42	72.41379	42	42
13.75	32.5	2.5	1.25	115	78	67.82609	78	78
18.42105	27.36842	2.631579	3.157895	255	194	76.07843	194	193
6.451613	49.46237	3.225806	3.225806	134	101	75.37313	101	100
19.19192	29.29293	3.030303	0	137	105	76.64234	105	105
20	36.66667	0	0	36	31	86.11111	31	30
30.64516	11.29032	0	3.225806	77	63	81.81818	63	63
5.479452	38.35616	1.369863	4.109589	95	79	83.15789	79	78
11.71171	40.54054	1.801802	5.405405	185	120	64.86486	120	118
6.521739	46.73913	2.173913	1.086957	116	85	73.27586	85	85
9.72973	32.97297	4.864865	5.405405	266	214	80.45113	214	214
18.4	39.2	0.8	4.8	160	116	72.5	116	116
15.88785	59.81308	1.869159	2.803738	161	107	66.45963	107	107
12.78027	44.39462	0.896861	2.914798	610	466	76.39344	466	463
16.93122	37.03704	1.587302	3.174603	284	194	68.30986	194	193
20	44.44444	0	0	142	58	40.84507	58	58
13.51351	44.59459	0.900901	1.801802	305	238	78.03279	238	237
22.94118	23.52941	0.588235	2.941176	250	172	68.8	172	171
21.42857	10	1.428571	0	83	66	79.51807	66	66
6.944444	57.63889	0	2.083333	193	142	73.57513	142	142
15.88834	34.41011	1.246489	2.966994	8518	5822	68.34938	5809	5779
8.920188	43.19249	1.408451	3.755869	317	218	68.76972	218	217
13.09524	42.2619	1.190476	2.97619	268	177	66.04478	177	174
11.55779	36.1809	2.01005	2.512563	284	196	69.01408	196	193
15.06849	28.76712	3.013699	3.287671	489	373	76.27812	373	372
18.43318	35.9447	0.921659	5.529954	301	237	78.73754	237	236
17.53247	42.85714	1.948052	5.844156	227	155	68.28194	155	155
18.379	32.42009	1.598174	3.082192	1233	872	70.72182	872	865
20.72727	34.54545	1.818182	3.636364	363	274	75.48209	274	271
16.11111	40	2.222222	0.555556	301	180	59.80066	180	177
8.633094	35.97122	2.158273	1.438849	209	137	65.55024	137	137
6.214689	47.45763	1.129944	3.389831	323	209	64.70588	208	207
13.95349	30.23256	2.114165	4.439746	647	500	77.27975	500	497
20	38.46154	0.384615	4.230769	401	272	67.83042	272	272
14.7541	36.61202	1.229508	4.371585	1074	708	65.92179	708	700
14.21569	36.76471	0.490196	2.45098	293	205	69.96587	205	204
11.30435	38.26087	4.347826	3.478261	175	129	73.71429	129	129
13.95349	37.2093	0.332226	1.993355	447	313	70.02237	313	308
14.55026	42.06349	1.851852	2.645503	526	394	74.90494	394	394
12.38095	27.93651	1.587302	2.222222	399	305	76.4411	305	305
9.765625	41.01563	0	2.734375	354	252	71.18644	252	252
13.86139	55.44554	0	1.980198	138	110	79.71014	110	110
9.803922	47.05882	0	3.921569	75	56	74.66667	56	56
14.70588	42.64706	0.980392	2.941176	380	223	58.68421	222	218
18.23899	10.37736	0.314465	3.459119	548	518	94.52555	518	516
14.7929	37.86982	0	5.325444	255	167	65.4902	167	167
15.97633	32.24852	0.591716	4.142012	534	346	64.79401	346	342

17.66329	35.60258	1.655934	3.403864	1565	1100	70.28754	1100	1094
8.75	48.75	1.25	1.25	96	86	89.58333	86	86
12.57862	28.30189	2.515723	3.773585	190	154	81.05263	154	154
12	33.6	2.4	6.4	154	124	80.51948	124	124
21.68675	30.12048	0	0	112	87	77.67857	87	87
16.36829	38.61893	0.511509	4.092072	531	399	75.14124	399	395
15.42289	31.34328	4.477612	3.482587	281	197	70.10676	197	196
20.35928	34.73054	0.898204	2.694611	458	328	71.61572	328	326
14.1994	41.61631	1.132931	2.794562	2002	1356	67.73227	1354	1351
10.10453	42.16028	1.393728	2.090592	506	386	76.28458	386	385
18.5567	25.7732	3.092784	5.154639	136	93	68.38235	93	93
7.246377	34.78261	5.797101	0	87	63	72.41379	63	63
21.05263	38.94737	4.210526	0	131	95	72.51908	95	95
12.5	47.22222	0	2.777778	115	81	70.43478	81	80
11.34021	48.10997	1.030928	5.154639	446	279	62.55605	279	277
14.57431	33.62193	1.298701	3.174603	1045	785	75.11962	785	776
22.64151	21.38365	0.628931	1.257862	256	197	76.95313	197	197
8.379888	37.43017	0.558659	5.027933	316	235	74.36709	235	235
13.84181	39.40678	1.694915	2.40113	1004	735	73.20717	735	734
10.54131	41.88034	1.139601	3.133903	527	391	74.19355	391	386
10.97046	43.45992	0	3.797468	320	244	76.25	244	243
11.90476	27.77778	2.380952	4.365079	336	276	82.14286	276	274
14.05405	35.67568	2.162162	2.162162	245	175	71.42857	175	172
6.666667	28.88889	0	6.666667	60	43	71.66667	43	41
19.04762	53.57143	0	7.142857	107	78	72.8972	78	78
12.82051	23.07692	0	0	46	41	89.13043	41	41
12.59947	38.99204	1.458886	2.785146	1247	874	70.08821	874	868
19.35484	29.03226	3.225806	3.225806	91	66	72.52747	66	66
11.8527	37.83084	1.32336	2.704258	5797	3658	63.1016	3658	3629
17.30104	42.21453	1.038062	3.114187	398	304	76.38191	304	303
16.32209	36.12622	1.741023	3.04679	1332	916	68.76877	916	915
14.20012	47.63331	1.797484	2.276812	3028	1843	60.86526	1843	1842
11.32075	37.73585	0.628931	3.144654	266	147	55.26316	147	146
23.9819	27.60181	0.904977	5.429864	286	209	73.07692	208	208
13.06818	58.52273	1.704545	4.545455	277	203	73.2852	203	203
20.68966	32.18391	1.149425	3.448276	229	177	77.29258	177	176
13.36117	37.05637	1.25261	3.444676	1454	1029	70.77029	1029	1025
10.76923	23.84615	0	5.384615	160	130	81.25	130	129
13.82799	32.88364	1.281619	3.406408	4265	3010	70.57444	3007	2998
13.7744	32.10412	1.572668	2.874187	5213	3771	72.33838	3770	3755
14.0625	68.75	3.125	0	103	72	69.90291	72	72
16.66667	29.62963	0.925926	0	137	105	76.64234	105	105
14.83125	39.01357	1.400487	2.531315	17330	11835	68.29198	11835	11780
21.9697	33.33333	2.272727	0	212	146	68.86792	146	146
13.06954	46.64269	0.959233	4.556355	1319	836	63.38135	836	827
15.50802	36.36364	1.247772	3.208556	796	564	70.85427	563	561
15.40257	28.12135	1.283547	2.917153	1157	901	77.87381	901	900
16	46.4	0	0.8	163	122	74.84663	122	122
3.225806	45.16129	0	9.677419	45	29	64.44444	29	29
14.94029	31.96334	1.055262	3.249097	5035	3637	72.23436	3635	3609

12.99639	44.40433	2.166065	3.249097	391	298	76.21483	298	293
15.07431	42.03822	1.910828	4.458599	729	495	67.90123	495	492
11	43	2	1	162	104	64.19753	104	104
14.10256	36.81319	1.831502	4.395604	712	563	79.07303	563	558
8.641975	54.73251	2.880658	2.469136	351	244	69.51567	244	244
17.63645	21.43096	0.855101	2.037544	68299	32634	47.78108	32614	32488
22.97297	30.40541	1.351351	2.027027	209	150	71.77033	150	150
15.94007	22.62761	0.990434	2.285618	15942	12275	76.99787	12266	12197
15.69398	23.10879	1.014358	2.221587	19684	14704	74.70026	14699	14623
12.73585	39.62264	1.415094	3.301887	307	220	71.66124	220	220
18.36735	42.85714	0	4.081633	204	159	77.94118	159	158
15.84928	25.28194	0.907402	2.074061	34050	24412	71.69457	24395	24296
22.16495	41.23711	2.57732	3.092784	250	194	77.6	194	194
16.05181	27.1095	1.010597	1.913265	15164	10710	70.6278	10704	10653
16.63506	27.52642	1.354646	1.625576	5489	3884	70.7597	3882	3863
15.93567	31.28655	1.24269	1.900585	6106	4292	70.29152	4289	4266
15.26667	31.96	1.28	2.466667	10407	7778	74.73816	7771	7719
14.20272	34.81119	1.161902	2.339092	9608	6703	69.76478	6699	6660
6.796117	51.45631	1.941748	1.941748	140	113	80.71429	113	113
15.36248	28.47634	1.025364	1.87084	7733	5754	74.40838	5723	5707
16.25	40	0	6.25	124	91	73.3871	91	91
18.90547	34.32836	3.482587	0.497512	286	207	72.37762	207	206
14.53641	31.41269	0.906698	2.6031	9541	6989	73.25228	6988	6946
24.28571	35	1.428571	2.142857	211	150	71.09005	150	148
8.943089	45.52846	0.813008	1.626016	177	126	71.18644	126	126
15.21395	24.6038	1.030111	2.179081	3337	2571	77.04525	2568	2548
12.90323	40.09217	1.843318	1.843318	306	210	68.62745	210	208
15.4897	27.64529	1.134522	2.145558	18323	13271	72.4281	13269	13209
14.6438	33.64116	1.71504	3.693931	1103	791	71.71351	791	789
14.42155	22.187	1.426307	2.2187	820	644	78.53659	644	640
15.54286	25.44	0.868571	1.897143	5731	4473	78.04921	4471	4446
15.6291	20.08519	1.343381	2.228047	3945	3145	79.72117	3145	3127
15.29683	26.66019	1.007648	1.942455	11135	8456	75.94073	8414	8365
16.90775	24.71874	0.96432	2.539376	4333	3174	73.25179	3173	3155
17.1875	34.375	2.34375	2.34375	188	117	62.23404	117	117
14.88949	30.7497	1.269415	2.284946	9595	6920	72.1209	6914	6886
15.14933	30.0606	1.038811	2.12812	19260	14224	73.85254	14210	14142
16.1543	28.47073	1.390249	2.193068	7116	5234	73.55256	5232	5208
15.15852	29.59049	1.023778	2.212682	4130	3090	74.8184	3089	3070
18.4342	29.26152	0.999445	2.332038	2510	1875	74.7012	1874	1867
16.51179	24.01716	1.501072	2.215868	1869	1458	78.00963	1458	1450
13.96226	38.11321	0.377358	1.886792	374	280	74.86631	280	277
16.9697	44.84848	0.606061	5.454545	227	160	70.48458	160	160
16.09499	33.77309	1.055409	3.166227	598	400	66.88963	400	397
16.63921	20.72488	0.92257	2.042834	4029	3113	77.26483	3113	3093
16.65251	19.88105	0.849618	1.104503	1426	1184	83.02945	1183	1176
17.3494	32.53012	0.240964	3.855422	556	431	77.51799	431	426
15.95092	41.71779	2.453988	0	233	160	68.66953	160	159
16.03499	22.74052	0.58309	1.020408	845	694	82.13018	692	689
9.15493	59.85915	1.408451	2.112676	209	141	67.46411	141	140

11.38211	26.82927	3.523035	1.355014	465	376	80.86022	376	371
13.26923	20.38462	0.961538	1.730769	649	545	83.97535	545	544
13.25758	31.43939	1.515152	1.136364	366	257	70.21858	257	257
16.66667	23.33333	0	0	49	37	75.5102	37	37
20.75472	23.89937	0.628931	6.289308	229	162	70.74236	161	161
7.692308	35.57692	0.961538	3.846154	152	102	67.10526	102	102
9.356725	18.12865	2.339181	5.263158	224	169	75.44643	169	167
9.722222	39.58333	2.777778	3.472222	211	141	66.82464	141	141
16.57143	41.71429	0	0.571429	255	183	71.76471	183	181
11.76471	42.08145	0.904977	1.357466	361	278	77.00831	278	278
13.04348	41.30435	4.347826	0	61	50	81.96721	50	50
15.53398	49.02913	0.485437	2.427184	283	214	75.61837	214	213
13.97059	40.44118	0.735294	3.676471	526	282	53.61217	282	282
14.28571	41.26984	1.587302	7.936508	97	79	81.4433	79	79
11.96581	34.18803	5.128205	5.982906	136	111	81.61765	111	111
19.14894	22.34043	0	6.382979	119	92	77.31092	92	92
23.49398	27.71084	0.60241	3.012048	224	178	79.46429	178	178
17.15976	43.78698	1.183432	6.508876	265	187	70.56604	187	185
19.55307	35.19553	0.558659	7.26257	242	166	68.59504	166	165
22.62774	35.76642	0	2.919708	203	143	70.44335	142	142
17.80822	34.24658	1.712329	2.39726	390	288	73.84615	288	287
20.93023	20.93023	0.930233	1.860465	301	226	75.08306	226	224
14.60055	41.87328	1.515152	3.168044	1010	737	72.9703	737	737
14.2487	32.12435	1.813472	4.404145	501	383	76.44711	383	382
14.28571	40.47619	0	2.380952	111	93	83.78378	93	93
14.85714	54.28571	1.142857	1.714286	274	192	70.07299	192	192
15.625	48.4375	6.25	0	78	65	83.33333	65	65
12.37964	38.78955	3.163686	4.401651	1038	751	72.35067	751	745
7.106599	46.70051	2.030457	2.538071	312	193	61.85897	193	192
11.14551	53.56037	2.786378	0.309598	482	354	73.44398	354	352
5.426357	51.16279	0	1.550388	174	128	73.56322	128	126
8.974359	36.53846	1.923077	1.282051	221	163	73.75566	163	159
12.62136	48.54369	1.165049	2.135922	730	516	70.68493	516	513
7.692308	56.73077	1.923077	2.884615	144	106	73.61111	106	106
10.29412	50	2.941176	0.735294	200	134	67	134	131
20.98765	38.06584	1.646091	2.880658	708	502	70.90395	502	494
9.59596	62.12121	1.515152	1.010101	264	203	76.89394	203	203
10	65	2.5	2.5	166	122	73.49398	122	121
16.53543	51.9685	3.149606	1.574803	201	131	65.17413	131	131
18.23529	31.76471	1.764706	2.941176	250	174	69.6	173	171
10.6383	48.93617	1.06383	3.191489	127	91	71.65354	91	90
18.27957	34.83871	0.860215	1.935484	679	489	72.01767	489	488
6.299213	67.71654	1.574803	1.574803	228	132	57.89474	132	132
2.564103	60.25641	0	11.53846	160	83	51.875	83	83
5.333333	82.66667	0	0	147	81	55.10204	81	80
12	43.5	3	5	266	195	73.30827	195	193
8.219178	50.68493	1.369863	5.479452	98	74	75.5102	74	74
14.13428	45.22968	1.766784	2.826855	424	301	70.99057	301	301
6.735751	56.47668	1.036269	2.590674	337	233	69.13947	233	233
6.060606	48.48485	4.545455	3.030303	99	69	69.69697	69	69

9.74359	56.41026	1.538462	4.102564	314	201	64.01274	201	201
16.95111	37.22881	1.648828	2.776974	5065	3549	70.0691	3549	3540
10.625	48.4375	2.8125	2.5	450	323	71.77778	323	322
12.56158	36.2069	1.539409	3.325123	2392	1647	68.85452	1647	1639
14.94253	38.50575	2.298851	7.471264	263	176	66.92015	176	176
13.58696	36.95652	1.630435	4.891304	301	224	74.4186	224	223
10.55556	40	1.111111	2.777778	278	196	70.5036	196	195
17.59657	36.48069	1.716738	3.004292	643	479	74.49456	479	475
14.65969	22.86213	1.04712	2.792321	765	571	74.64052	569	567
18.80342	35.04274	2.564103	3.418803	173	109	63.00578	109	106
14.75054	32.81606	1.329329	2.536292	26274	18548	70.5945	18545	18462
14.28571	36.06497	1.365818	2.288667	4064	2845	70.00492	2845	2827
12.93103	29.31034	0.862069	8.62069	172	121	70.34884	121	120
11.2782	39.09774	2.255639	4.511278	186	149	80.10753	149	149
17.66169	23.8806	2.238806	2.985075	503	385	76.54076	385	382
25.73529	27.20588	0	0.735294	204	150	73.52941	150	150
17.2043	32.52688	2.150538	3.225806	500	373	74.6	372	370
14.14013	44.07643	1.019108	3.057325	1091	798	73.1439	798	795
24.13793	41.37931	0	0	45	31	68.88889	31	31
17.60563	30.28169	2.816901	1.408451	190	150	78.94737	150	149
26.88679	43.39623	3.301887	1.886792	311	213	68.48875	213	213
16.79627	34.37014	1.244168	3.11042	917	647	70.55616	647	643
13.53535	40.80808	2.020202	1.818182	768	519	67.57813	519	511
14.80144	36.46209	1.083032	4.693141	363	281	77.41047	281	280
14.35768	37.53149	0.503778	3.400504	1162	823	70.82616	823	814
19.80198	40.59406	0.990099	2.970297	148	105	70.94595	104	104
17.92829	37.84861	1.992032	2.788845	355	256	72.11268	256	255
9.698997	37.45819	1.672241	3.010033	407	296	72.72727	296	290
7.894737	57.89474	0	0	99	79	79.79798	79	78
13.42105	36.84211	2.631579	3.157895	515	376	73.00971	376	375
14.94505	45.93407	1.758242	2.637363	673	481	71.47103	481	479
6.034483	39.65517	1.724138	2.586207	184	127	69.02174	127	126
15	38.63636	1.363636	4.090909	271	218	80.4428	217	216
17.24138	50.34483	1.37931	3.448276	192	153	79.6875	153	153
10.14199	36.714	2.028398	5.476673	647	475	73.41577	475	475
12.12121	26.26263	2.020202	2.020202	127	101	79.52756	101	99
16	47	1	8	143	92	64.33566	92	92
8.67052	49.71098	0.578035	4.046243	271	186	68.63469	186	186
21.49123	27.19298	0.438596	2.192982	315	224	71.11111	224	222
14.72868	26.35659	0.775194	4.651163	180	136	75.55556	136	133
15.94595	42.97297	1.621622	3.243243	575	395	68.69565	395	393
12.67606	42.60563	1.760563	2.816901	366	296	80.87432	296	296
16.66667	38.33333	1.25	2.5	350	261	74.57143	261	260
14.38596	43.39181	1.637427	3.157895	1263	903	71.49644	903	897
14.77273	42.27273	1.818182	3.863636	626	449	71.72524	449	448
19.60784	33.33333	1.30719	2.614379	187	156	83.42246	156	153
13.5	22.5	0.75	2.5	529	415	78.44991	415	414
14.71748	40.60447	0.919842	3.153745	1171	810	69.17165	810	803
18.93939	34.09091	1.515152	2.272727	200	134	67	134	134
16.02787	46.34146	2.090592	1.74216	386	290	75.12953	290	289

16.41337	38.29787	1.823708	2.431611	482	339	70.33195	339	338
18.64407	27.11864	11.86441	0	95	71	74.73684	71	69
14.28571	32.53456	1.474654	2.488479	1414	1102	77.93494	1102	1099
17.48252	28.32168	2.097902	3.846154	392	281	71.68367	281	280
13.47032	38.81279	2.739726	2.739726	588	449	76.36054	449	446
15.87097	32.77419	1.548387	3.806452	1996	1506	75.4509	1506	1492
9.248555	47.97688	1.156069	1.156069	257	185	71.98444	185	185
11.80328	47.70492	1.967213	3.606557	838	616	73.50835	616	610
17.46988	36.14458	4.216867	2.409639	221	168	76.0181	168	167
15.43887	36.12853	1.645768	3.996865	1708	1289	75.46838	1289	1284
11.76471	35.79474	1.376721	3.379224	1043	810	77.66059	810	807
11.61137	36.72986	1.184834	2.606635	1179	883	74.89398	883	879
12.31136	44.87689	0.794281	3.097697	1728	1244	71.99074	1244	1235
13.48511	34.50088	1.576182	3.152364	789	608	77.05957	608	604
18.7643	32.72311	1.830664	4.576659	613	444	72.43067	444	442
15.46392	28.04124	0.618557	4.536082	592	496	83.78378	495	492
9.803922	47.54902	0.980392	0.490196	288	211	73.26389	211	211
7.647059	27.64706	1.176471	2.941176	223	168	75.33632	168	168
9.794629	38.86256	1.263823	3.791469	833	635	76.23049	635	629
11.79625	38.3378	1.072386	5.36193	530	376	70.9434	376	374
15	39.66667	1.666667	1.333333	455	324	71.20879	324	320
13.0064	30.91684	1.492537	2.771855	658	477	72.4924	477	476
16.32653	31.48688	1.554908	3.304179	1412	1034	73.22946	1034	1026
12.68781	39.73289	1.502504	1.669449	815	596	73.12883	596	595
15.71709	45.77603	2.357564	3.143418	723	528	73.02905	528	525
10.85714	41.90476	1.52381	3.428571	717	540	75.31381	540	536
15.2748	37.54461	1.78444	3.711635	2130	1474	69.20188	1474	1468
19.44444	37.5	1.388889	1.388889	99	69	69.69697	69	69
16.46091	39.09465	1.234568	4.526749	334	239	71.55689	239	239
11.13199	51.15078	1.409112	1.643964	3560	2285	64.18539	2285	2267
14.54545	33.33333	1.818182	2.424242	222	156	70.27027	156	155
12.30769	58.46154	2.307692	0.769231	180	130	72.22222	130	130
28.42105	26.84211	0	2.631579	234	203	86.75214	203	203
12.92135	50	2.247191	1.685393	267	195	73.03371	195	195
12.19512	43.08943	0.813008	3.658537	332	252	75.90361	252	250
16.10738	44.96644	2.684564	2.684564	179	141	78.77095	141	137
13.36696	39.72257	2.143758	1.765448	1118	832	74.4186	832	827
12.76596	48.93617	1.06383	0	130	91	70	91	90
15.88261	30.90203	0.820026	2.93483	3229	2413	74.72902	2413	2406
8.965517	42.75862	2.068966	4.137931	203	152	74.87685	152	151
19.53642	27.81457	3.642384	3.97351	407	302	74.20147	302	302
30.76923	32.69231	0	3.846154	66	55	83.33333	55	55
15.625	65.625	1.5625	3.125	95	64	67.36842	64	64
6.737589	58.51064	2.48227	0.70922	445	291	65.39326	291	288
15.74803	44.88189	0.787402	8.661417	184	129	70.1087	129	129
18.28571	45.14286	0.571429	2.285714	261	178	68.19923	178	177
13.60294	54.04412	3.308824	1.470588	497	314	63.17907	314	314
14.55939	33.33333	2.298851	3.065134	405	262	64.69136	262	261
19.71831	28.87324	1.408451	4.929577	209	150	71.77033	150	148
15.26718	24.80916	1.145038	3.816794	331	258	77.94562	258	255

17.3913	33.91304	2.608696	1.73913	132	119	90.15152	119	119
7.936508	43.65079	0	3.968254	178	132	74.1573	132	132
11.00917	50.45872	0.917431	2.752294	123	108	87.80488	108	108
16.66667	33.33333	0.833333	7.5	174	113	64.94253	113	113
22.5	35	0	0	52	39	75	39	38
13.04348	40.9611	1.372998	1.830664	620	448	72.25806	448	446
12.77778	56.66667	0.555556	2.777778	295	188	63.72881	188	188
18.15476	35.71429	0.892857	1.785714	460	344	74.78261	344	343
20.50209	37.23849	2.09205	5.020921	340	247	72.64706	247	246
13.6612	36.61202	0	8.196721	226	172	76.10619	172	170
8.571429	58.57143	1.428571	0	115	86	74.78261	86	85
15.58872	26.86567	1.658375	3.9801	856	618	72.19626	618	613
15.0185	30.90012	1.183724	3.008631	5533	4104	74.17314	4102	4090
18.82716	40.4321	0.925926	2.469136	410	337	82.19512	336	336
16.96429	16.96429	3.571429	6.25	128	97	75.78125	97	97
16.18799	42.55875	1.827676	2.872063	522	387	74.13793	387	382
7.692308	49.45055	1.098901	4.395604	123	96	78.04878	96	94
6.837607	64.10256	2.564103	5.128205	176	117	66.47727	117	116
15.54404	43.52332	1.036269	3.108808	297	205	69.02357	205	204
16.51211	37.76404	1.081917	2.550232	5500	3922	71.30909	3920	3910
20.86721	38.75339	0.813008	2.710027	467	364	77.94433	364	362
14.41441	47.92793	1.801802	3.243243	744	568	76.34409	568	566
19.26606	29.58716	0.917431	1.834862	593	453	76.39123	453	453
13.22751	28.04233	1.587302	8.465608	241	186	77.17842	186	186
12.8866	19.58763	4.123711	3.092784	261	206	78.9272	206	206
9.756098	48.78049	0	0	76	57	75	57	57
8.510638	46.80851	1.595745	6.382979	304	202	66.44737	202	201
4.878049	60.97561	0	2.439024	47	42	89.3617	42	40
15.46667	33.86667	0.266667	3.466667	515	384	74.56311	384	383
18.64407	35.80508	1.271186	4.661017	650	481	74	481	480
20.8	42.4	1.6	1.6	232	131	56.46552	131	131
20	33.54839	0.645161	5.16129	213	160	75.11737	160	159
16.66667	33.33333	0	3.571429	233	173	74.24893	173	173
15.87444	37.78774	1.524664	2.571001	5012	3421	68.25619	3421	3408
11.88119	49.50495	0	4.950495	132	108	81.81818	108	107
16.5	36.5	1.5	2	269	195	72.49071	195	194
11.39896	48.18653	1.036269	2.590674	291	186	63.91753	186	186
18.88889	37.77778	0	1.111111	135	97	71.85185	97	95
17.30769	45.19231	1.923077	2.884615	149	107	71.81208	107	105
19.92032	46.61355	1.195219	1.593625	306	256	83.66013	256	256
15.45455	53.63636	2.727273	7.272727	166	118	71.08434	118	118
8.900524	49.21466	1.570681	3.141361	243	202	83.12757	202	201
12.17949	39.10256	1.923077	3.846154	193	159	82.38342	159	157
13.71359	40.89806	2.548544	4.004854	1129	862	76.35075	862	856
16.52174	20	0.869565	2.608696	160	131	81.875	131	130
8.791209	43.95604	0	0	157	96	61.1465	96	96
12.93103	38.36207	1.293103	3.017241	318	235	73.89937	235	235
20.954	33.90119	0.681431	4.429302	754	587	77.85146	587	583
13.32589	36.42286	1.693653	2.735902	8127	5511	67.811	5509	5460
18.78453	32.0442	1.104972	4.972376	251	195	77.68924	195	193

12.20423	45.70361	1.743462	2.49066	1354	841	62.11226	841	841
13.55263	42.36842	1.315789	2.631579	1197	760	63.49206	760	756
7.95107	59.63303	0.917431	1.223242	575	348	60.52174	348	347
17.25888	35.53299	1.269036	3.299492	549	391	71.2204	391	389
13.64985	52.52226	1.186944	0.890208	571	352	61.64623	352	348
10.24931	54.57064	1.66205	4.432133	468	354	75.64103	354	354
7.692308	61.53846	6.153846	0	88	59	67.04545	59	59
18.79195	40.9396	4.697987	2.013423	212	148	69.81132	148	148
6.666667	40	1.666667	6.666667	70	56	80	56	56
12.96296	43.20988	1.234568	3.08642	277	176	63.53791	176	175
13.72032	38.78628	1.055409	3.166227	593	399	67.28499	399	399
13.39286	43.30357	0.446429	2.678571	306	228	74.5098	228	228
8	44	0	0	37	29	78.37838	29	29
14.92537	47.76119	0	0	153	77	50.3268	77	77
18.18182	32.90043	1.731602	2.164502	312	208	66.66667	208	208
16.46341	33.53659	0.609756	3.04878	205	170	82.92683	170	168
3.448276	31.03448	0	0	37	34	91.89189	34	33
18.12298	32.68608	1.294498	3.236246	436	317	72.70642	317	317
19.71831	43.66197	0.704225	2.816901	217	145	66.82028	145	143
12.63158	49.47368	3.157895	3.157895	177	105	59.32203	105	105
14.18919	42.56757	2.702703	0.675676	221	149	67.42081	149	149
11.68724	43.25103	1.522634	2.427984	3825	2555	66.79739	2554	2539
14.68531	32.86713	2.797203	4.195804	186	136	73.11828	136	136
14.05201	42.53356	1.845638	2.978188	3751	2468	65.79579	2468	2459
11.34021	47.42268	3.264605	3.092784	944	581	61.54661	581	581
9.218107	57.86008	1.152263	1.975309	2356	1309	55.56027	1309	1304
14.70588	40.19608	0.980392	4.901961	145	109	75.17241	109	109
15.26549	27.65487	1.327434	2.654867	586	470	80.20478	470	468
7.8125	48.4375	3.125	7.8125	92	63	68.47826	63	63
14.02299	45.74713	1.37931	1.37931	620	440	70.96774	440	433
12.86307	30.29046	1.659751	6.639004	327	243	74.31193	243	243
17.41071	24.10714	0.892857	4.464286	288	234	81.25	234	233
15.64885	32.44275	1.526718	5.343511	346	263	76.01156	263	261
0	25	0	32.14286	26	26	100	26	26
12.09771	38.69717	1.512214	2.597906	3861	2624	67.96167	2624	2607
12.92614	32.38636	2.130682	2.272727	1031	709	68.76819	709	702
10.44776	49.4403	2.425373	2.61194	815	559	68.58896	558	557
14.70138	39.81623	2.603369	3.675345	883	660	74.74519	660	654
14.28571	41.55844	1.298701	3.896104	114	74	64.91228	74	74
11.68831	41.99134	0.865801	0.865801	332	231	69.57831	231	231
14.10256	39.74359	0	3.846154	98	77	78.57143	77	77
16.21622	31.08108	0	2.702703	100	76	76	76	74
18.18182	56.81818	0	0	57	43	75.4386	43	43
13.63636	18.18182	0	4.545455	29	23	79.31034	23	23
13.28125	35.54688	3.125	0.78125	322	269	83.54037	269	265
11.83432	46.15385	3.550296	2.366864	224	177	79.01786	177	175
18.35017	43.60269	1.515152	2.020202	900	623	69.22222	622	617
6.060606	34.84848	4.545455	10.60606	91	68	74.72527	68	66
7.142857	40	1.428571	2.857143	100	70	70	70	70
15.54252	36.07038	2.052786	4.398827	458	344	75.10917	344	343

14.78261	55.65217	2.608696	2.608696	229	132	57.64192	132	129
12	37	2	3	153	105	68.62745	105	105
15.72327	45.91195	0	3.144654	204	158	77.45098	158	158
12.78891	38.82897	1.848998	2.927581	854	642	75.17564	642	638
9.929078	46.80851	5.673759	2.12766	210	143	68.09524	143	143
8.080808	54.54545	2.020202	4.040404	212	103	48.58491	103	103
14.88065	38.0904	1.777552	2.742509	2982	2030	68.07512	2029	2026
16.09195	36.78161	1.149425	1.149425	123	92	74.79675	92	92
15.74803	27.55906	0.787402	5.511811	157	121	77.07006	121	121
15.4023	35.17241	0.229885	2.528736	570	433	75.96491	433	433
11.81818	50	2.727273	2.727273	175	117	66.85714	117	117
14.24419	46.22093	0.872093	4.360465	493	350	70.99391	350	346
12.39437	43.38028	2.253521	1.690141	522	361	69.15709	361	359
11.92661	36.69725	1.834862	5.504587	152	105	69.07895	105	105
17.03704	35.55556	1.481481	3.703704	186	131	70.43011	131	131
14.65517	50	0	2.586207	163	119	73.00613	119	119
13.12155	44.06077	3.038674	3.729282	1211	744	61.43683	744	739
17.44186	29.94186	0.872093	4.94186	477	351	73.58491	351	350
16.71924	33.75394	1.104101	4.88959	890	643	72.24719	643	640
16.66667	32.63889	2.083333	2.083333	258	213	82.55814	213	212
6.806283	57.59162	2.617801	1.570681	270	194	71.85185	194	194
21.2963	44.44444	0.925926	0.925926	131	114	87.0229	114	113
15.26861	35.90952	1.131008	4.147031	1645	1094	66.50456	1094	1091
10	52.85714	2.857143	0	139	78	56.11511	78	78
12.73792	45.97365	1.756955	2.489019	867	678	78.20069	678	677
1.515152	51.51515	1.515152	7.575758	168	77	45.83333	77	77
11.61103	36.50218	1.451379	1.814224	1753	1392	79.40673	1392	1385
9.71238	53.64735	0.708629	1.667361	5780	2888	49.9654	2885	2874
13.27696	33.61522	0.930233	1.860465	3182	2475	77.78127	2475	2455
13.59593	33.03685	0.762389	3.684879	1086	807	74.30939	807	805
23.13433	30.59701	0.746269	5.223881	160	138	86.25	138	134
7.594937	51.89873	1.265823	5.063291	319	237	74.29467	237	233
12.5	53.22581	1.612903	3.225806	370	253	68.37838	252	251
10.73092	47.68172	0.992104	1.498279	9108	5462	59.96926	5461	5427
12.00676	43.51747	1.071026	3.776776	2575	1805	70.09709	1803	1792
12.50714	40.83381	0.913764	1.941748	2578	1840	71.37316	1836	1829
9.090909	29.37063	0	4.895105	180	145	80.55556	145	145
14.28571	33.53511	1.210654	2.542373	1086	848	78.08471	848	847
11.81474	42.81664	1.701323	2.079395	1415	1102	77.87986	1102	1099
15.23438	26.95313	1.171875	3.515625	341	245	71.84751	245	245
18.18182	41.75084	2.020202	0.3367	427	304	71.19438	304	301
11.14551	46.74923	0.309598	1.857585	554	337	60.83032	337	337
12.85311	36.15819	1.271186	1.694915	984	753	76.52439	753	750
15.13944	31.87251	0.796813	3.187251	351	265	75.49858	265	264
10.44776	44.77612	1.492537	5.970149	90	65	72.22222	65	64
22.89157	38.55422	1.204819	4.819277	108	83	76.85185	83	81
12.14953	51.40187	0	1.869159	189	114	60.31746	114	114
10.30928	53.60825	4.123711	2.061856	137	99	72.26277	99	98
11.0285	46.71623	1.486989	2.230483	2681	1706	63.63297	1706	1697
20.68966	37.93103	0	10.34483	42	35	83.33333	35	35

11.38211	45.52846	2.710027	2.439024	652	368	56.44172	368	366
14.70085	38.46154	1.709402	4.273504	805	599	74.40994	599	597
18.18182	29.54545	1.136364	11.36364	118	89	75.42373	89	89
10.32893	41.83062	1.437135	2.244082	22967	13858	60.33875	13847	13794
10.78688	44.838	1.569732	2.575971	9403	5204	55.34404	5201	5185
9.074733	53.91459	1.601423	4.092527	915	590	64.48087	589	588
9.285714	37.67857	1.25	1.25	782	607	77.62148	607	605
12.87905	36.59284	1.32879	1.635434	4599	3211	69.81953	3210	3199
11.10772	48.21483	1.403723	1.739396	5137	3520	68.52248	3519	3506
13.16147	47.76119	1.763908	1.221167	1202	762	63.39434	762	756
12.22352	55.06403	1.280559	3.14319	1612	911	56.51365	911	909
12.02916	35.47995	1.397327	2.612394	2189	1670	76.29054	1670	1664
13.37209	43.89535	2.761628	2.180233	956	699	73.11715	699	696
13.89459	35.28405	1.711157	2.635181	4014	3015	75.11211	3015	3000
4.761905	65.98639	1.360544	3.401361	213	162	76.05634	162	161
7.407407	51.1396	1.566952	2.849003	1166	721	61.83533	721	716
11.11111	41.60207	1.808786	5.167959	614	390	63.51792	390	388
9.819121	42.37726	1.033592	3.617571	601	414	68.88519	414	414
9.333333	50.35897	2.051282	2.461538	1720	1027	59.7093	1027	1023
12.61502	35.11795	1.271541	1.924042	10084	6200	61.48354	6178	6152
2.419355	84.67742	0	0	246	136	55.28455	136	135
12.76404	39.68539	1.88764	2.292135	3162	2293	72.51739	2291	2274
4.678363	45.02924	3.508772	2.339181	330	188	56.9697	187	186
11.62602	40.89431	1.01626	1.910569	3476	2520	72.49712	2516	2501
4.545455	53.53535	3.030303	2.525253	272	210	77.20588	210	209
8.40708	51.76991	3.539823	2.654867	428	248	57.94393	248	247
11.8767	35.72076	1.087942	1.903898	1497	1140	76.1523	1140	1137
14.45026	34.7644	1.570681	1.780105	1232	989	80.27597	989	981
14.83655	27.66136	1.424979	2.682313	1694	1228	72.49115	1228	1223
14.69613	50.38674	0.883978	4.088398	1512	917	60.64815	917	917
12.99915	26.67799	1.019541	3.058624	1638	1190	72.64957	1189	1181
10.91772	33.38608	1.740506	2.21519	840	651	77.5	650	649
13.33333	23.82353	1.470588	3.137255	1356	1069	78.83481	1068	1062
10.46748	46.95122	1.01626	1.626016	1492	1043	69.90617	1043	1038
16.58537	37.56098	0.97561	1.95122	266	207	77.81955	207	206
9.452736	54.72637	2.985075	1.492537	297	195	65.65657	195	185
17.10526	32.89474	1.315789	0.877193	313	232	74.12141	232	229
12.69841	40	1.269841	2.222222	423	319	75.41371	319	319
11.11111	34.59119	1.467505	3.354298	819	519	63.36996	519	516
10.67616	41.28114	2.491103	0.711744	426	286	67.13615	286	286
13.52705	29.25852	1.302605	3.607214	1406	1028	73.11522	1028	1020
13.86364	48.63636	1.590909	3.636364	691	446	64.54414	446	445
13.51679	37.19142	1.214083	2.670983	3497	2557	73.11982	2557	2537
13.49481	38.4083	2.076125	2.076125	387	307	79.32817	306	304
16.83417	39.69849	2.261307	2.512563	551	404	73.32123	404	401
21.22905	40.78212	0.558659	5.027933	232	175	75.43103	175	174
11.73377	36.01117	1.45683	2.052595	35444	22475	63.40989	22469	22344
9.288538	32.41107	1.185771	2.173913	887	589	66.40361	589	589
10.92437	49.15966	1.05042	1.890756	760	512	67.36842	512	508
9.915612	51.16034	1.160338	1.371308	1520	965	63.48684	965	965

11.22807	52.2807	2.105263	2.45614	473	301	63.63636	301	301
10.82485	51.98973	1.370272	1.833	57200	35246	61.61888	35238	35086
15.89661	29.8546	1.486268	2.487884	4052	3145	77.61599	3142	3132
15.25424	28.0226	1.327684	2.457627	4731	3590	75.88248	3588	3567
15.2579	28.86849	1.269241	2.457467	4903	3795	77.40159	3790	3772
14.12042	34.56527	1.089643	2.314087	13117	9166	69.87878	9165	9118
11.32075	24.5283	2.358491	1.415094	395	288	72.91139	288	287
12.66201	36.78963	0.997009	2.691924	1642	1046	63.7028	1046	1041
9.52381	49.08425	1.831502	3.296703	411	285	69.34307	285	283
10.51051	57.95796	1.201201	2.702703	473	336	71.03594	336	331
11.06383	41.95745	1.361702	2.382979	2306	1420	61.57849	1420	1416
14.22222	43.77778	0.666667	2	669	475	71.00149	475	474
12.53264	38.6423	0.913838	2.741514	1047	769	73.44795	769	763
13.59517	42.29607	0.60423	3.927492	485	358	73.81443	358	354
10.06424	28.69379	0.642398	1.713062	600	480	80	480	479
17.41935	31.6129	1.612903	3.548387	399	322	80.70175	322	320
18.29653	36.59306	2.208202	3.470032	405	312	77.03704	312	311
10.46512	38.37209	0.387597	1.937984	361	288	79.77839	288	287
14.6438	39.57784	1.319261	5.013193	1035	775	74.87923	775	770
9.047619	49.04762	0.952381	3.333333	318	207	65.09434	207	207
14.23358	40.87591	0.364964	2.189781	435	281	64.5977	281	281
13.18	38.396	1.168	2.416	39109	26295	67.23516	26289	26166
14.00966	42.41546	1.932367	2.318841	1390	1080	77.69784	1080	1078
12.68293	38.29268	1.707317	3.170732	641	411	64.11856	411	411
11.75657	36.51452	1.106501	4.426003	1060	728	68.67925	728	724
14.03118	41.64811	2.004454	4.454343	740	471	63.64865	471	470
13.20755	39.30818	1.100629	3.773585	848	662	78.06604	662	652
11.9862	41.62116	1.1785	1.983329	6077	3700	60.88531	3697	3677
10.72437	40.07526	1.222954	1.881468	3338	2230	66.80647	2230	2225
14.91597	43.27731	1.680672	3.361345	613	479	78.14029	479	478
18.29787	40	0.851064	5.106383	288	241	83.68056	241	241
12.09736	43.69097	1.428917	2.203923	13360	8591	64.30389	8587	8549
11.9403	41.29353	2.985075	1.492537	234	201	85.89744	201	199
15.16588	41.70616	1.895735	3.317536	360	229	63.61111	229	228
14.67391	25	1.630435	1.902174	688	554	80.52326	553	549
18.41004	45.18828	0.41841	2.92887	327	242	74.00612	242	239
15.78947	32.23684	1.973684	0.657895	250	171	68.4	171	170
10.44776	61.19403	1.492537	1.119403	472	282	59.74576	282	282
11.36364	34.94318	2.130682	2.272727	1015	715	70.44335	715	713
11.85897	39.74359	1.282051	3.525641	501	320	63.87226	320	320
8.965517	54.48276	1.37931	2.068966	472	301	63.77119	301	299
10.625	42.1875	0.625	2.8125	480	323	67.29167	323	322
12.5731	31.87135	2.923977	3.80117	540	343	63.51852	343	343
12.7193	47.36842	2.192982	3.947368	446	266	59.64126	266	265
10.35354	56.73401	0.589226	1.430976	2226	1300	58.40072	1300	1298
10.87613	51.48036	1.087613	2.175227	2834	1773	62.56175	1773	1760
9.375	50.3125	0.625	2.5	441	330	74.82993	330	329
13.44086	45.69892	2.150538	2.150538	289	199	68.85813	199	198
17.36111	43.40278	0.694444	0.694444	407	283	69.53317	283	279
9.708738	62.13592	1.456311	1.941748	380	207	54.47368	207	206

26.6881	24.75884	2.250804	0	492	336	68.29268	336	333
8.371665	50.78197	1.103956	2.851886	1847	1156	62.58798	1156	1154
12.86765	38.56019	1.453488	2.701778	17048	11956	70.13139	11950	11877
14.19492	44.27966	1.483051	4.872881	646	466	72.13622	466	465
13.59223	39.02913	1.941748	3.68932	734	523	71.25341	523	521
15.06849	34.01826	2.283105	5.707763	578	436	75.43253	436	435
10	48.82353	1.176471	5.294118	236	164	69.49153	164	160
11.9863	37.67123	0.684932	3.424658	473	322	68.07611	322	321
17.23238	48.30287	0.522193	2.349869	559	393	70.30411	393	393
10.41667	43.75	0	5	372	232	62.36559	232	231
12.32033	40.24641	1.026694	2.053388	682	518	75.95308	518	517
25.80645	11.82796	0	1.075269	208	179	86.05769	179	177
14.47619	42.09524	1.142857	2.095238	733	526	71.75989	526	524
10.01757	44.28822	0.702988	1.933216	797	546	68.5069	546	545
16.66667	33.33333	0.961538	8.333333	382	315	82.46073	315	310
13.88514	38.47973	1.081081	5.236486	4121	3007	72.96773	3007	3000
12.64668	35.85398	0.782269	4.432855	1102	781	70.87114	781	775
17.69912	35.84071	0.884956	1.769912	343	241	70.26239	241	239
14.59854	36.25304	1.946472	3.649635	549	415	75.59199	415	411
15.11628	47.67442	1.162791	5.813953	118	81	68.64407	81	78
10.57692	44.23077	2.403846	2.884615	600	427	71.16667	427	425
19.18239	44.33962	0.628931	2.201258	480	338	70.41667	338	336
14.18862	39.25234	1.784197	3.058624	1816	1252	68.94273	1249	1245
13.77091	41.57014	1.287001	2.831403	1340	886	66.1194	886	884
13.07597	40.59776	2.49066	4.98132	1166	824	70.66895	824	821
6.25	40.17857	0	0.892857	164	120	73.17073	120	120
12.12121	39.05724	0.673401	5.050505	425	313	73.64706	313	311
10.77655	50.55468	1.743265	2.694136	904	662	73.23009	662	659
14.13613	34.68586	1.701571	3.534031	1041	764	73.39097	763	756
16.22517	40.06623	1.15894	2.483444	885	642	72.54237	642	640
6.25	35.41667	0	6.25	110	88	80	88	88
14.28571	43.25397	0.793651	3.174603	359	254	70.75209	254	253
14.02936	42.41436	1.631321	2.28385	944	632	66.94915	632	630
7.33945	48.16514	0.917431	3.669725	303	223	73.59736	223	221
15.44324	39.7513	1.203369	2.486963	3732	2570	68.86388	2570	2557
12.24105	49.15254	0.564972	1.129944	766	578	75.45692	566	565
15.48975	29.61276	1.822323	2.050114	620	441	71.12903	441	440
10.36269	34.19689	0.518135	1.554404	261	183	70.11494	183	182
19.54887	26.31579	1.503759	6.203008	652	523	80.21472	523	520
13.23893	30.83839	1.505956	2.787143	6729	4646	69.04443	4646	4604
13.70981	30.82394	1.552769	2.491163	71208	49183	69.06949	49157	48875
12.6943	38.0829	2.331606	4.404145	593	397	66.94772	397	394
17.29107	33.71758	1.440922	2.305476	511	367	71.81996	367	366
9.567901	44.44444	1.851852	0.925926	446	328	73.5426	328	327
12.88981	44.07484	1.143451	3.222453	1347	996	73.94209	995	993
18.99736	30.87071	2.902375	2.902375	506	386	76.28458	386	386
11.47357	37.23285	1.799775	2.474691	1298	940	72.41911	940	934
17.28395	42.28395	0.617284	3.703704	476	334	70.16807	334	334
13.43669	43.92765	2.583979	1.550388	538	391	72.67658	391	388
13.90041	42.53112	1.244813	2.282158	643	479	74.49456	479	476

13.13869	43.79562	0.364964	4.379562	389	278	71.4653	278	277
10.29412	30.14706	0.735294	0.735294	225	152	67.55556	152	152
10.56701	24.74227	1.546392	2.57732	498	393	78.91566	393	391
11.96581	50	1.282051	0.854701	388	255	65.72165	254	254
15.22867	33.66719	1.303246	2.546157	11460	8403	73.32461	8400	8328
14.37369	28.9814	1.256312	2.734327	11858	8337	70.30697	8334	8288
11.29032	53.22581	1.612903	4.83871	217	136	62.67281	136	136
16.27907	56.27907	0.930233	0.465116	322	251	77.95031	251	250
15.59633	47.24771	0.917431	3.211009	300	235	78.33333	235	232
16.66667	29.7619	1.190476	1.785714	399	324	81.20301	324	324
10.49383	48.14815	1.234568	6.17284	255	155	60.78431	155	153
17.43869	37.73842	1.907357	2.316076	1048	755	72.04198	753	749
16.72355	31.39932	0	2.047782	361	303	83.93352	303	303
13.75742	36.3698	1.136556	2.985581	8629	6008	69.62568	6006	5982
15.19608	41.66667	0.490196	2.45098	266	200	75.18797	200	200
18.30986	32.86385	0.469484	3.286385	318	212	66.66667	212	211
13.19797	42.63959	2.538071	4.060914	276	192	69.56522	192	191
7.518797	45.11278	0.75188	3.759398	229	140	61.13537	140	139
13.93035	38.90547	1.99005	2.487562	1322	1001	75.71861	1001	993
6.565657	62.12121	0	2.020202	319	199	62.38245	199	199
16.90141	36.97183	0.528169	2.464789	792	611	77.14646	610	607
13.75	36.66667	0.625	2.916667	682	485	71.11437	485	484
16.32653	44.89796	0	0.680272	202	146	72.27723	146	145
15.77181	38.5906	0.33557	8.053691	435	311	71.49425	311	310
16.95205	33.39041	1.19863	2.568493	724	590	81.49171	590	589
14.90196	38.82353	1.960784	5.490196	376	278	73.93617	278	278
13.17757	23.83178	0.747664	2.71028	2000	1634	81.7	1634	1631
11.45251	47.2067	0.558659	5.307263	478	351	73.43096	351	349
13.67292	47.72118	0.536193	3.485255	515	375	72.81553	375	373
12.94484	38.25623	1.1121	2.758007	3222	2334	72.43948	2333	2325
12.39193	31.4121	0.864553	1.440922	451	361	80.04435	361	358
13.86667	37.33333	0.8	3.733333	539	381	70.68646	381	377
12.69147	38.0744	1.094092	2.188184	642	446	69.4704	446	445
12.90996	38.04413	1.311866	2.534287	5033	3488	69.3026	3484	3471
11.87943	35.10638	1.595745	1.950355	825	552	66.90909	552	548
8.810573	52.86344	3.0837	2.202643	351	244	69.51567	244	243
13.78299	42.81525	1.466276	3.812317	463	353	76.2419	353	350
19.08397	31.29771	3.053435	0.763359	180	136	75.55556	136	136
16.66667	45.33333	0.666667	3.333333	183	147	80.32787	147	147
12.56454	40.01721	1.118761	2.839931	1817	1167	64.22675	1167	1164
9.939759	46.68675	1.506024	3.313253	460	344	74.78261	344	344
14.74719	42.34551	1.544944	2.247191	2164	1467	67.79113	1467	1465
14.57859	26.65148	2.050114	2.733485	570	443	77.7193	443	440
15.79755	39.72393	0.920245	2.147239	954	661	69.28721	661	660
5.813953	52.32558	1.744186	2.325581	238	168	70.58824	168	168
15.625	33.59375	0	5.46875	182	124	68.13187	124	122
10.60606	37.87879	3.030303	3.030303	98	81	82.65306	81	80
10.37975	41.51899	1.518987	2.78481	596	393	65.9396	393	389
15.83012	21.71815	0.772201	2.316602	1336	1054	78.89222	1054	1049
13.26034	29.31873	1.581509	2.676399	1068	836	78.27715	835	833

7.017544	57.89474	0	3.508772	86	68	79.06977	68	68
13.75	34.25	2.75	1.25	546	393	71.97802	393	393
12.62458	42.85714	2.325581	2.491694	901	609	67.59156	609	606
12.85714	46.66667	1.428571	3.333333	288	213	73.95833	213	211
15.81769	42.62735	0.80429	1.876676	558	399	71.50538	399	395
15.78947	47.36842	0	0	57	41	71.92982	41	41
18.51852	48.14815	1.851852	3.703704	154	104	67.53247	104	104
15.33939	37.78728	1.603421	2.779262	2770	1891	68.26715	1891	1884
11.2069	33.62069	0	4.310345	157	113	71.97452	113	113
11.02757	44.3609	1.002506	2.255639	607	410	67.5453	410	410
13.98515	38.36634	1.732673	2.351485	1126	840	74.60036	840	838
14.21569	44.11765	2.45098	2.941176	284	219	77.11268	219	215
16.23037	44.50262	2.094241	2.617801	294	191	64.96599	191	191
11.2	38.4	0.8	6.4	181	130	71.8232	130	130
13.17894	38.73725	1.599118	2.315964	5213	3636	69.74871	3635	3611
15.20119	32.19076	2.235469	2.384501	923	708	76.70639	708	707
15.07937	46.03175	1.587302	1.587302	165	122	73.93939	122	122
14.13043	38.04348	1.086957	3.26087	228	171	75	171	169
14.73881	41.79104	3.171642	2.425373	727	554	76.20358	554	549
16.04278	47.05882	2.139037	2.139037	253	180	71.14625	180	179
13.21321	44.74474	0.3003	1.801802	487	356	73.10062	356	355
12.27605	41.47313	0.995355	2.322495	2221	1536	69.15804	1535	1530
12.74444	28.21982	1.011463	2.056642	4105	3067	74.71376	3067	3054
11.9281	45.4793	1.089325	2.941176	2815	1834	65.15098	1834	1824
13.93443	44.2623	2.868852	1.229508	310	249	80.32258	249	248
16.20314	35.91294	1.088271	1.692866	1156	847	73.2699	847	838
14.36533	31.14551	1.052632	3.157895	2204	1644	74.59165	1643	1639
13.26014	30.15203	1.942568	1.858108	1634	1208	73.92901	1208	1203
15.91837	45.30612	1.632653	2.721088	1003	734	73.18046	734	731
13.3122	32.17116	2.852615	3.486529	778	619	79.56298	619	617
15.98985	27.41117	0.253807	3.553299	553	414	74.86438	414	414
18.0791	51.9774	0.564972	1.694915	275	179	65.09091	179	179
16.47727	33.52273	1.136364	1.136364	263	181	68.82129	181	180
10.3125	44.0625	0.3125	4.0625	445	329	73.93258	329	325
14.97326	36.09626	1.336898	2.941176	495	383	77.37374	383	383
16.21622	43.78378	2.162162	2.162162	262	208	79.38931	208	208
10.48951	51.3986	1.748252	2.097902	385	292	75.84416	292	291
9.018036	49.8998	0.801603	5.01002	731	501	68.53625	501	499
12.29773	60.19417	0.647249	1.294498	537	334	62.19739	334	334
18.06452	37.84946	1.935484	3.010753	661	511	77.30711	511	508
16.36364	20	1.818182	3.636364	140	113	80.71429	113	113
11.17647	46.47059	0	1.764706	235	171	72.76596	171	169
20.48518	31.53639	2.695418	1.886792	471	375	79.61783	375	372
15.68627	38.82353	2.352941	1.960784	338	257	76.0355	257	257
11.39241	25.94937	1.265823	6.962025	228	165	72.36842	165	163
11.27273	36.36364	1.090909	2.909091	375	278	74.13333	278	278
11.11111	28.88889	0	0	56	46	82.14286	46	46
11.7773	30.62099	2.35546	2.35546	625	458	73.28	458	454
15.03462	30.46489	1.582591	2.274975	1354	1017	75.11078	1017	1013
12.79343	47.30047	0.704225	2.934272	1461	905	61.94387	905	903

15.2	38.93333	0.8	2.4	484	383	79.13223	383	382
15.35615	37.18779	1.06383	2.081406	3311	2200	66.44518	2200	2186
12.74131	33.84813	1.801802	2.316602	1037	784	75.6027	784	778
9.756098	40.2439	1.829268	2.439024	207	172	83.09179	172	171
11.94631	30.20134	2.013423	2.281879	998	758	75.9519	758	755
11.89555	32.59188	1.644101	2.998066	1442	1057	73.30097	1057	1054
20.33898	34.74576	0	0	208	122	58.65385	122	122
14.45783	27.71084	1.204819	2.409639	117	81	69.23077	81	79
19.78022	23.07692	1.098901	1.098901	126	96	76.19048	96	96
10.84625	41.59714	2.205006	2.443385	2370	1651	69.66245	1651	1645
9.836066	40.98361	0	3.278689	72	59	81.94444	59	57
17.07317	39.02439	1.219512	0	113	82	72.56637	82	82
25.97403	27.27273	1.298701	0	103	79	76.69903	79	79
20.11173	39.10615	1.675978	3.072626	501	365	72.85429	365	364
10.67416	38.20225	0.749064	1.310861	807	568	70.38414	568	565
18.86305	35.78811	1.937984	2.842377	1122	791	70.49911	790	790
14.41207	38.24142	1.456816	3.694069	2768	1952	70.52023	1951	1943
11.11111	44.01709	0.854701	1.282051	304	224	73.68421	224	224
13.3758	49.04459	1.273885	2.547771	229	163	71.17904	163	163
14.84375	53.125	2.34375	4.6875	193	116	60.10363	116	112
14.60674	43.82022	3.370787	0	149	83	55.7047	83	83
16.08833	28.39117	0.946372	2.839117	803	628	78.20672	628	625
13.04348	35.37549	1.778656	2.173913	678	530	78.17109	527	524
12.16023	38.8412	1.287554	2.575107	2104	1495	71.05513	1495	1485
10.83333	43.61111	1.666667	1.666667	594	389	65.48822	389	387
11.8	26.8	2.6	2.8	694	514	74.0634	514	513
15.00743	37.89004	1.485884	2.82318	955	680	71.20419	680	680
13.98545	33.95311	1.455133	3.071948	1749	1262	72.15552	1262	1259
14.15094	42.13836	3.459119	4.716981	459	339	73.85621	339	337
19.56522	36.95652	0.869565	1.304348	270	226	83.7037	226	224
7.792208	23.37662	1.298701	6.493506	111	78	70.27027	78	77
9.798271	55.04323	0.288184	2.017291	533	357	66.97936	357	357
11.41975	41.04938	3.395062	3.703704	429	328	76.45688	328	325
15.69767	32.55814	0.581395	1.744186	243	164	67.48971	164	163
15.24175	40.12382	1.267689	2.329009	5341	3545	66.37334	3545	3527
16.90962	29.15452	1.457726	3.206997	458	347	75.76419	347	345
10.10101	64.64646	2.020202	5.050505	159	104	65.40881	104	104
12.39892	51.21294	0.269542	1.617251	589	391	66.3837	391	391
11.30092	37.91064	1.905388	2.1682	2201	1549	70.3771	1549	1542
9.55414	35.66879	0.636943	7.006369	223	152	68.16143	152	152
8.550186	55.39033	1.858736	0.743494	373	270	72.38606	270	270
13.94558	44.21769	1.70068	1.360544	470	314	66.80851	314	313
12.67606	44.3662	0	5.633803	233	150	64.37768	150	150
11.11111	39.60114	1.709402	2.849003	468	361	77.13675	361	361
3.636364	69.09091	0	3.636364	80	67	83.75	67	67
12.28669	31.74061	1.592719	1.877133	2533	1796	70.90407	1795	1787
11.81818	36.54545	1.272727	3.272727	777	569	73.23037	569	568
13.89892	28.84477	1.98556	2.057762	3909	2795	71.50166	2794	2785
11.50794	40.07937	1.190476	2.777778	373	254	68.09651	254	248
10.68249	54.00593	0.890208	0.593472	516	348	67.44186	348	348

12.65306	48.57143	1.22449	2.44898	378	240	63.49206	240	240
15.089	28.2767	1.011327	2.305825	3278	2523	76.96766	2523	2516
15.05236	27.09424	1.701571	2.094241	1047	794	75.83572	794	790
11.97605	39.88024	0.958084	0.838323	1222	876	71.68576	876	871
14.22925	41.10672	1.501976	2.371542	1936	1340	69.21488	1340	1335
13.70887	29.71087	1.14656	2.542373	2598	2001	77.02079	2001	1986
11.82944	44.97937	1.925722	3.43879	1083	733	67.68236	733	729
16.2963	27.03704	1.111111	1.481481	361	278	77.00831	278	277
12.2446	40.13427	0.992411	2.568593	10295	7068	68.65469	7062	7026
13.09031	42.66777	1.325601	2.236951	1750	1241	70.91429	1240	1233
14.47964	48.41629	0.452489	4.977376	290	227	78.27586	227	223
16.66667	39.58333	2.083333	4.166667	60	47	78.33333	47	47
15.17615	40.92141	0.542005	1.626016	489	390	79.7546	390	390
26.21359	25.24272	0	0	139	100	71.94245	100	99
11.77267	44.11367	0.947226	2.300406	1043	764	73.25024	764	756
15.03417	29.38497	0.683371	3.416856	573	437	76.26527	437	435
10.14493	50.72464	0.483092	3.381643	279	204	73.11828	204	204
11.30653	43.09045	0.879397	1.758794	1140	806	70.70175	806	805
9.765051	45.08076	1.615272	1.982379	2149	1430	66.54258	1430	1423
13.10345	37.24138	2.068966	2.758621	184	143	77.71739	143	142
10.07557	47.85894	1.763224	1.007557	592	416	70.27027	415	415
13.91753	36.08247	1.030928	2.061856	545	399	73.21101	399	396
10.43771	40.74074	1.683502	2.693603	396	298	75.25253	298	296
14.73684	55.78947	1.052632	0	145	98	67.58621	98	97
11.62791	53.48837	0	2.325581	59	45	76.27119	45	45
11.76471	54.41176	0	5.147059	194	132	68.04124	132	131
17.11712	30.63063	0.900901	0.900901	143	110	76.92308	110	110
10.55118	43.70079	1.259843	2.440945	1800	1283	71.27778	1283	1279
14.50777	55.44041	1.554404	3.108808	248	193	77.82258	193	191
15.20468	36.95906	1.403509	2.105263	1239	886	71.50928	883	880
12.48439	39.95006	1.747815	2.621723	1059	784	74.03211	784	780
5.517241	51.72414	2.758621	2.068966	202	151	74.75248	151	151
11.90476	43.65079	1.587302	0.793651	173	132	76.30058	132	132
15.3605	39.18495	2.089864	2.507837	1405	1004	71.45907	1004	1000
7.54717	43.39623	3.773585	1.886792	75	58	77.33333	58	58
12.4903	41.42746	1.318852	3.18076	1962	1317	67.12538	1317	1309
10.34483	27.58621	3.448276	3.448276	37	30	81.08108	30	29
11.44578	40.96386	0	1.807229	242	178	73.55372	178	178
19.04762	35.71429	0	0	57	50	87.7193	50	50
15.68627	37.2549	0	0	74	56	75.67568	56	56
23.00885	32.74336	0	5.309735	154	115	74.67532	115	115
11.18881	47.55245	0	4.195804	188	143	76.06383	143	143
10.49383	38.88889	1.234568	3.703704	229	170	74.23581	170	170
20.48193	33.73494	2.409639	2.409639	110	78	70.90909	78	78
14.44444	33.61111	1.666667	3.75	911	701	76.94841	701	696
13.26379	38.0775	1.117735	1.415797	1994	1399	70.16048	1399	1395
11.04294	42.94479	3.680982	2.453988	226	158	69.9115	158	158
10.52685	45.88937	1.344929	2.346041	18020	10594	58.79023	10591	10538
10.98901	44.81947	0.784929	2.276295	2125	1345	63.29412	1345	1335
12.35521	32.43243	0	3.088803	404	307	75.9901	307	305

8.333333	58.7963	1.697531	1.851852	1177	691	58.70858	691	689
11.03448	45.28736	1.37931	2.758621	709	436	61.49506	436	434
10.7438	48.76033	0	1.652893	217	128	58.98618	128	128
9.60452	43.50282	2.259887	3.389831	283	192	67.84452	192	192
10.0632	53.71901	1.555664	1.798736	3808	2246	58.98109	2246	2227
12.44906	51.75991	1.333827	2.334198	4676	2935	62.76732	2927	2912
9.411765	45.88235	0.588235	4.705882	251	184	73.30677	184	183
11.39586	47.92803	1.29044	1.999273	10318	6022	58.36402	6017	5995
17.85714	39.28571	3.571429	0	36	26	72.22222	26	26
11.84211	55.26316	2.631579	7.894737	114	76	66.66667	76	76
7.29927	45.62044	0.364964	2.189781	425	290	68.23529	290	289
13.21586	47.13656	1.762115	1.321586	358	239	66.75978	239	239
15	20	0	1.666667	149	123	82.55034	123	123
17.6	28.8	2.4	2.4	161	127	78.88199	127	127
8.383234	52.49501	1.397206	2.794411	749	521	69.55941	520	518
11.21951	47.56098	1.95122	1.95122	619	443	71.56704	440	440
10.60917	45.68789	1.74538	2.327173	5163	3016	58.41565	3016	2996
21.79487	29.48718	3.846154	3.846154	116	81	69.82759	81	81
12.22177	48.88709	1.497369	1.983003	4092	2581	63.07429	2581	2575
9.056604	57.35849	1.886792	1.509434	444	288	64.86486	288	285
22.80702	33.33333	0	3.508772	76	60	78.94737	60	60
10.75269	38.70968	1.075269	1.075269	109	85	77.98165	85	85
13.84016	30.92917	1.169591	1.88434	2448	1635	66.78922	1635	1630
12.33062	44.44444	1.219512	2.03252	1066	751	70.45028	751	748
12.90323	25.80645	0	6.451613	43	31	72.09302	31	31
10.16949	55.9322	1.694915	0	172	82	47.67442	82	81
9.913043	52.34783	2	1.913043	2060	1245	60.43689	1245	1241
7.04441	54.05819	1.684533	2.143951	1306	691	52.90965	691	691
17.85714	42.85714	0	0	91	75	82.41758	75	75
6.868867	54.77252	1.784121	2.230152	2322	1215	52.32558	1213	1210
3.418803	75.21368	0	1.709402	254	122	48.0315	122	121
23.4375	45.3125	0	4.6875	89	64	71.91011	64	64
12.85714	38.57143	0	10	95	62	65.26316	62	62
9.958506	52.6971	1.452282	1.037344	667	490	73.46327	490	488
13.38912	47.69874	3.34728	2.92887	361	257	71.19114	257	254
25.97403	48.05195	0	2.597403	122	82	67.21311	82	82
12.2807	42.10526	0.584795	3.508772	270	176	65.18519	176	175
10.04016	60.24096	1.204819	2.409639	918	548	59.69499	548	546
9.090909	74.74747	2.020202	2.020202	319	162	50.7837	162	162
9.86014	43.6014	0.996503	2.91958	8959	5982	66.77084	5982	5958
16.36364	50.90909	0.909091	2.727273	200	140	70	140	140
10.64302	56.09756	1.108647	3.991131	705	479	67.94326	479	479
10.86835	52.10084	1.288515	1.904762	2995	1961	65.47579	1961	1957
17.85714	52.67857	1.785714	4.464286	219	106	48.40183	106	105
7.106599	51.26904	4.060914	4.060914	262	215	82.06107	215	215
12.28669	53.58362	1.023891	2.047782	902	597	66.18625	597	593
7.142857	39.04762	0.47619	4.285714	293	206	70.30717	206	201
14.63415	50.73171	3.414634	2.926829	294	204	69.38776	204	202
11.70635	49.00794	0.992063	4.960317	737	520	70.55631	520	520
12.02532	60.75949	2.531646	1.898734	320	192	60	192	191

7.497244	54.24476	1.433297	2.535832	1412	942	66.71388	942	939
10.6383	58.86525	0.945626	3.782506	623	435	69.82343	435	435
13.51981	44.87179	1.165501	2.214452	1272	913	71.77673	913	911
11.11111	42.4408	0.728597	1.639344	788	561	71.19289	561	558
7.920792	57.42574	0.990099	2.970297	170	120	70.58824	120	120
30.30303	15.15152	0	0	44	31	70.45455	31	30
12.82051	46.15385	0	2.564103	62	43	69.35484	43	42
7.604563	53.23194	0.760456	1.901141	374	278	74.33155	278	277
7.647059	62.35294	0.588235	0	301	181	60.13289	181	181
8	36	2.666667	1.333333	126	89	70.63492	89	89
8.510638	27.65957	0	2.12766	61	38	62.29508	38	38
13.11475	60.65574	0	3.278689	90	65	72.22222	65	65
18.58407	38.0531	0.884956	1.769912	154	106	68.83117	106	106
29.10448	19.40299	0.746269	2.985075	173	129	74.56647	129	129
11.76471	44.11765	2.941176	2.941176	83	69	83.13253	69	68
22.42424	23.0303	1.212121	0.606061	235	169	71.91489	169	168
14	42	0	8	71	60	84.50704	60	59
25.71429	34.28571	2.142857	1.428571	267	137	51.31086	137	136
12	58	0	2	70	52	74.28571	52	52
11.11111	29.62963	0	3.703704	48	34	70.83333	34	31
7.617943	52.35886	1.508121	1.856148	4126	2773	67.20795	2772	2763
15.38462	38.46154	0	2.564103	96	75	78.125	75	75
9.760956	50.39841	1.593625	3.585657	930	596	64.08602	596	593
9.139785	45.69892	3.763441	1.075269	841	671	79.78597	671	671
11.39241	35.44304	2.531646	0	89	85	95.50562	85	85
11.77686	45.86777	1.033058	1.652893	897	540	60.20067	540	540
12.76596	65.24823	2.836879	0.70922	200	157	78.5	157	157
9.149278	47.83307	2.086677	2.407705	960	649	67.60417	649	648
12.54996	43.8316	1.438849	2.238209	5791	3906	67.44949	3906	3891
11.46953	37.99283	2.508961	0.358423	402	293	72.88557	293	293
13.63636	53.78788	0	3.030303	175	131	74.85714	131	130
24.5614	29.82456	1.754386	1.754386	73	58	79.45205	58	58
9.047619	57.14286	0	3.809524	339	222	65.48673	222	222
6.060606	27.27273	0	6.060606	54	36	66.66667	36	36
12.19512	36.58537	4.878049	12.19512	45	43	95.55556	43	43
18.46154	29.23077	1.538462	1.538462	83	67	80.72289	67	67
13.70968	46.77419	2.419355	2.419355	200	138	69	138	138
8.290155	44.55959	1.036269	4.145078	298	204	68.45638	204	204
13.33333	34.07407	2.222222	6.666667	169	126	74.55621	126	125
7.692308	51.92308	1.923077	9.615385	71	53	74.64789	53	53
27.27273	30.30303	3.030303	9.090909	36	33	91.66667	33	32
20.45455	31.81818	0	2.272727	48	39	81.25	39	39
16.66667	18.75	0	2.083333	61	45	73.77049	45	45
8.955224	52.23881	5.970149	2.985075	83	62	74.6988	62	62
11.45833	15.625	0	5.208333	110	96	87.27273	96	96
12.28656	41.74091	3.186093	2.35709	27829	17119	61.51497	17116	17056
10.9375	36.45833	1.5625	2.604167	302	198	65.56291	198	198
12.76596	36.17021	0	1.06383	128	98	76.5625	98	97
10.29412	48.52941	3.676471	1.838235	470	283	60.21277	283	283
12.26415	37.73585	2.830189	0.943396	171	107	62.5731	107	105

10.60606	37.87879	1.515152	3.030303	75	68	90.66667	68	68
12.74788	50.84986	3.116147	2.832861	1047	722	68.95893	722	718
4.918033	29.5082	3.278689	8.196721	92	60	65.21739	60	60
23.33333	26.66667	0	3.333333	37	35	94.59459	35	35
13.65876	42.85714	2.597403	1.925661	3602	2349	65.21377	2347	2331
7.142857	26.19048	2.380952	4.761905	55	42	76.36364	42	42
12.85925	39.4252	2.247605	2.100221	4176	2772	66.37931	2770	2761
23.25581	30.23256	0	0	58	44	75.86207	44	44
14.77273	21.59091	3.409091	3.409091	120	83	69.16667	83	82
17.3913	33.69565	1.086957	4.347826	111	88	79.27928	88	87
12.91053	39.8641	2.151755	2.265006	1384	921	66.54624	921	914
10.84011	53.38753	1.084011	1.355014	511	374	73.18982	374	372
12.12121	33.33333	0	3.030303	43	31	72.09302	31	31
8.943089	18.69919	1.626016	1.626016	228	201	88.15789	201	197
5.769231	55.76923	0	5.769231	79	55	69.62025	55	54
12.67123	51.0274	1.369863	2.739726	438	300	68.49315	299	299
13.76344	31.82796	2.580645	2.580645	648	502	77.46914	502	502
13.00813	36.04336	2.710027	2.98103	565	367	64.95575	367	366
14.28571	39.09774	1.503759	1.503759	207	129	62.31884	129	129
18.26923	32.69231	3.846154	0	148	107	72.2973	107	107
14.90258	43.28594	1.211164	2.317009	2938	2011	68.44792	2010	1998
21.33333	30.66667	1.333333	0	117	84	71.79487	84	83
12.98701	53.24675	2.597403	0	87	71	81.6092	71	71
12.23404	43.35106	1.329787	2.12766	620	383	61.77419	383	381
3.333333	26.66667	0	0	76	35	46.05263	35	35
12.78234	45.43121	1.950719	2.002053	3070	2058	67.03583	2058	2050
8	36	4	12	37	27	72.97297	27	27
13.31169	48.7013	2.597403	2.272727	402	320	79.60199	320	320
12.45675	35.98616	1.730104	3.806228	375	279	74.4	279	278
10.23018	50.63939	2.046036	2.046036	609	419	68.80131	419	418
10.34483	33.7931	0.689655	4.137931	174	147	84.48276	147	146
14.77273	50.85227	1.704545	2.272727	475	336	70.73684	336	335
30.76923	17.94872	0	5.128205	51	37	72.54902	37	34
21.875	18.75	0	3.125	80	67	83.75	67	67
0	33.33333	0	0	19	15	78.94737	15	15
13.10345	39.31034	4.137931	4.137931	181	147	81.21547	147	147
16	34.28571	0.571429	5.714286	215	182	84.65116	182	182
24.39024	46.34146	1.219512	2.439024	103	80	77.6699	80	80
22.95082	18.03279	1.639344	4.918033	85	65	76.47059	65	65
10.04566	38.81279	0.456621	1.826484	314	231	73.56688	231	230
10.60858	50.01663	1.79581	2.394413	5026	3120	62.0772	3119	3100
10.41667	35.41667	0	2.083333	55	45	81.81818	45	44
16.06218	44.55959	0	2.072539	249	186	74.6988	186	183
13.71731	37.76673	2.197979	2.583026	9337	6415	68.70515	6415	6387
7.875895	47.49403	2.863962	2.625298	610	432	70.81967	432	430
5.945946	54.59459	0	3.783784	251	187	74.50199	187	187
13.48974	28.15249	0.879765	2.346041	456	332	72.80702	332	329
8.474576	37.28814	0	0	66	58	87.87879	58	58
12.82051	37.17949	0	1.282051	97	82	84.53608	82	81
8	34.66667	6.666667	4	93	75	80.64516	75	75

16	29.6	1.6	3.2	167	132	79.04192	132	132
22.41379	13.7931	0	3.448276	70	57	81.42857	57	54
15.78947	30.36437	2.42915	4.8583	351	247	70.37037	247	246
10.08403	32.493	3.081232	3.361345	468	383	81.83761	383	382
12.16216	34.45946	3.378378	1.351351	184	144	78.26087	144	144
12.75362	47.24638	1.73913	1.15942	587	381	64.9063	381	379
13.4058	38.04348	4.347826	5.072464	367	261	71.11717	261	259
16.07143	24.23469	2.55102	4.591837	492	379	77.03252	379	378
8.135169	59.57447	1.75219	1.501877	1704	865	50.76291	865	860
12.26636	43.57477	2.803738	2.570093	1236	848	68.60841	848	843
21.12676	57.74648	0	0	94	76	80.85106	76	76
17.77778	44.44444	2.222222	4.444444	54	49	90.74074	49	49
13.18408	38.80597	2.238806	2.736318	582	409	70.27491	409	408
17.55725	32.06107	1.526718	3.053435	190	141	74.21053	141	140
12.47002	38.60911	2.877698	1.678657	548	413	75.36496	413	408
30.13699	31.50685	4.109589	0	111	80	72.07207	80	80
18.7232	48.404	1.143402	1.333969	3336	2155	64.59832	2155	2142
12.40876	45.07299	3.10219	3.10219	812	573	70.5665	573	570
9.195402	46.55172	3.448276	1.724138	252	179	71.03175	179	179
13.82114	31.70732	0	1.626016	170	130	76.47059	130	130
14.98638	33.78747	2.179837	2.724796	512	381	74.41406	381	375
17.3913	17.3913	0	0	32	26	81.25	26	26
16.43836	28.76712	1.369863	4.109589	96	72	75	72	71
11.97183	26.76056	1.408451	3.521127	171	144	84.21053	144	144
11.82796	56.98925	1.075269	3.225806	145	102	70.34483	102	101
25.22523	39.63964	0.900901	0.900901	155	124	80	124	124
19.27711	42.16867	0	2.409639	112	80	71.42857	80	80
14.54545	40.90909	1.818182	3.636364	163	108	66.25767	108	108
11.71171	42.34234	8.108108	1.801802	176	121	68.75	121	121
13.89646	48.22888	1.907357	1.089918	567	394	69.48854	394	392
11.76471	45.58824	2.941176	0	94	65	69.14894	65	65
13.25301	38.55422	3.012048	2.108434	539	330	61.22449	330	328
13.27434	43.36283	3.539823	3.539823	146	105	71.91781	105	105
8.88272	44.483	2.22068	2.637058	2286	1510	66.05424	1509	1506
19.31818	34.09091	1.136364	0	111	91	81.98198	91	91
17.85714	39.28571	1.785714	0	75	61	81.33333	61	61
14.25439	40.78947	1.864035	1.644737	1532	980	63.96867	980	978
15.44118	35.29412	0.735294	3.676471	186	141	75.80645	141	137
16.85393	40.44944	0	3.370787	118	92	77.9661	92	92
22.44898	25.5102	1.020408	2.55102	248	197	79.43548	197	197
11.98383	45.74024	1.438755	2.229853	37487	24310	64.84915	24303	24202
19.54887	37.96992	1.12782	3.007519	346	286	82.65896	286	285
12.10046	50.5137	1.255708	2.511416	2867	1875	65.39937	1875	1867
10.9375	44.27083	3.125	2.083333	280	195	69.64286	195	195
17.03704	44.44444	0.740741	2.962963	181	129	71.27072	129	129
14.89362	48.93617	2.12766	1.595745	281	202	71.88612	202	202
10.37628	49.67693	1.482326	2.09046	4135	2780	67.23096	2776	2762
8.493151	54.24658	1.643836	2.191781	522	381	72.98851	381	380
22.22222	38.88889	2.777778	0	35	30	85.71429	30	30
18.51852	55.55556	0	0	40	28	70	28	28

9.21273	50.41876	0.837521	3.852596	932	637	68.34764	636	636
13.49325	46.47676	0.89955	4.047976	1251	725	57.95364	725	721
25.71429	28.57143	1.428571	11.42857	92	62	67.3913	62	61
18.18182	26.03306	0.413223	1.239669	309	257	83.17152	257	257
17.02128	29.07801	0.70922	2.12766	179	139	77.65363	139	138
10.65574	59.01639	0.819672	0.819672	383	255	66.57963	255	255
10.14493	46.37681	0	5.797101	86	68	79.06977	68	68
12.8821	48.68996	1.746725	2.620087	668	469	70.20958	469	469
5.454545	37.27273	0.909091	3.636364	183	113	61.74863	113	113
12.0283	50.23585	1.650943	1.179245	649	451	69.49153	451	449
9.171598	56.36095	0.887574	1.035503	1087	719	66.14535	719	718
4.411765	52.94118	0	1.470588	93	72	77.41935	72	72
10.03717	40.52045	1.858736	1.858736	352	285	80.96591	285	284
11.04762	46.32381	1.409524	1.828571	4038	2744	67.95443	2743	2734
11.49425	40.22989	0.574713	3.735632	512	360	70.3125	360	356
10.51282	55.32051	2.179487	1.794872	2841	1702	59.90848	1702	1698
16.54135	44.3609	3.007519	2.255639	180	127	70.55556	127	126
11.49425	27.58621	3.448276	2.298851	116	96	82.75862	96	95
11.89084	47.30344	0.779727	2.59909	2759	1703	61.72526	1703	1694
16.86747	53.01205	1.204819	1.204819	124	94	75.80645	94	93
11.90476	44.04762	1.190476	0	124	92	74.19355	92	91
15.32258	35.48387	2.419355	1.612903	413	276	66.82809	276	276
31.91489	34.04255	0	0	62	41	66.12903	41	41
10	47.41935	2.903226	4.193548	485	315	64.94845	315	314
15.94203	43.47826	0	4.347826	110	73	66.36364	73	73
18.96552	47.41379	0	0.862069	145	117	80.68966	117	117
7.692308	41.02564	0	0	43	37	86.04651	37	37
11.90476	43.25397	1.984127	1.190476	373	268	71.84987	268	267
14.20765	43.5337	2.367942	1.457195	764	575	75.26178	575	574
6.25	20.3125	0	0	83	66	79.51807	66	66
29.16667	23.61111	1.388889	1.388889	100	74	74	74	74
10.34483	50	1.724138	5.172414	76	52	68.42105	52	52
8.187773	49.01747	1.637555	2.729258	1664	962	57.8125	962	958
21.95122	25.60976	1.219512	4.878049	96	82	85.41667	82	82
10.78678	48.30853	1.585154	2.416393	8466	5339	63.06402	5336	5315
16.66667	54.7619	0	7.142857	65	45	69.23077	45	45
9.065156	54.39093	1.699717	0.566572	569	380	66.78383	380	379
6.722689	45.37815	1.680672	1.680672	160	134	83.75	134	134
11.81102	33.07087	2.362205	2.362205	170	119	70	119	119
9.464286	49.64286	1.428571	3.392857	1016	557	54.82283	557	556
15.68627	54.90196	0	0	69	52	75.36232	52	52
17.33871	33.46774	0.403226	3.629032	325	238	73.23077	238	237
11.06649	55.19857	1.472557	1.82954	4375	2492	56.96	2492	2482
13.58025	43.20988	0	4.938272	116	78	67.24138	78	77
8.219178	57.99087	3.196347	0.456621	316	233	73.73418	233	233
10.99799	47.47634	1.319186	2.179524	11743	7367	62.73525	7360	7336
16.08392	36.36364	3.496503	4.195804	419	276	65.87112	276	273
20.73171	35.36585	0	3.658537	109	85	77.98165	85	85
10.46771	54.34298	1.002227	2.115813	1576	997	63.26142	995	994
9.615385	59.09091	0.699301	2.797203	904	614	67.92035	614	614

8.018868	53.30189	0.943396	2.830189	306	206	67.32026	206	205
7.482993	54.42177	1.133787	0	716	449	62.7095	449	449
14.58333	29.16667	0	2.083333	68	53	77.94118	53	52
22.91667	31.25	2.083333	0	55	46	83.63636	46	46
9.873691	48.08571	1.213938	2.904605	35922	21912	60.99883	21905	21832
10.73826	58.38926	0	1.342282	198	154	77.77778	154	154
15.58074	36.26062	0.283286	3.116147	472	364	77.11864	364	363
11.34021	44.3299	2.061856	2.061856	275	210	76.36364	210	210
9.816754	52.22513	1.308901	2.486911	1119	774	69.1689	774	770
8.457711	51.99005	2.985075	4.228856	521	390	74.85605	390	388
23.72881	21.18644	0.847458	2.542373	129	121	93.79845	121	121
3.529412	61.17647	1.176471	2.352941	152	97	63.81579	97	97
14.10526	43.15789	1.473684	3.157895	630	472	74.92063	472	471
12.6506	39.75904	1.204819	4.819277	269	180	66.9145	180	180
8.264463	54.95868	0	2.066116	397	255	64.23174	255	254
12.42424	66.36364	1.818182	0.909091	526	352	66.92015	352	352
10.1952	50.50354	1.268184	2.610966	14729	8702	59.08073	8697	8668
12.48515	46.57516	1.372575	2.164445	13316	8142	61.14449	8141	8110
14.92537	36.56716	2.985075	2.238806	213	142	66.66667	142	141
12.51176	47.89903	1.379743	2.069614	11287	6818	60.40578	6813	6789
9.623431	49.37238	0.41841	2.09205	893	549	61.47816	548	543
19.04762	34.28571	0.952381	5.714286	119	104	87.39496	104	104
14.28571	42.85714	0	2.380952	50	44	88	44	44
7.106599	48.22335	0.507614	4.568528	316	187	59.17722	187	187
17.14286	31.42857	0	14.28571	39	35	89.74359	35	35
9.815951	52.76074	1.840491	1.840491	212	166	78.30189	166	165
22	26	6	2	58	54	93.10345	54	53
11.71171	49.54955	1.981982	3.603604	761	565	74.24442	565	561
7.73639	58.45272	0.859599	1.432665	470	339	72.12766	339	338
21.11111	41.11111	0	0	139	109	78.41727	109	109
15.625	34.375	0	7.291667	138	104	75.36232	104	104
8.301887	46.79245	0.754717	1.886792	355	264	74.3662	264	264
19.73684	32.89474	0	3.947368	114	83	72.80702	83	83
12.85141	44.17671	2.409639	1.606426	340	265	77.94118	265	263
15.29126	46.84466	1.213592	2.184466	560	446	79.64286	446	444
14.46629	38.0618	1.404494	1.685393	981	759	77.37003	759	755
11	63	2	0	157	99	63.05732	99	99
6.428571	50	0.714286	0.714286	181	136	75.13812	136	135
16.25	47.5	0	3.75	120	94	78.33333	94	94
7.966102	60.33898	1.355932	1.864407	939	641	68.26411	641	637
15.92357	49.68153	0.636943	3.184713	299	172	57.52508	172	172
14.26859	38.48921	1.558753	2.278177	1190	875	73.52941	875	871
14.377	47.92332	1.4377	3.674121	807	627	77.69517	627	624
35.59322	10.16949	0	5.084746	64	57	89.0625	57	57
17.64706	32.35294	2.941176	5.882353	105	67	63.80952	67	67
13.41632	42.73859	2.627939	2.904564	983	729	74.16073	729	727
7.149758	58.64734	0.869565	1.545894	2318	1136	49.00777	1136	1132
7.865169	56.17978	2.247191	4.494382	259	162	62.54826	162	162
7.100592	70.11834	0.887574	3.254438	494	364	73.68421	364	364
6.060606	62.12121	3.030303	0	100	73	73	73	73

19.79167	29.16667	1.041667	2.083333	156	104	66.66667	104	102
8.780488	52.68293	0.487805	1.95122	271	204	75.27675	204	202
15.4321	68.20988	0.925926	0.925926	422	331	78.43602	331	327
1.769912	71.68142	0	0	147	111	75.5102	111	111
16.66667	43.82716	0	3.703704	248	178	71.77419	178	178
10.38961	38.52814	0.865801	3.463203	918	705	76.79739	705	701
13.41458	32.45021	1.315848	2.212214	34786	23802	68.42408	23791	23666
12.45675	18.68512	1.730104	2.768166	526	447	84.98099	447	446
18.66126	6.896552	1.217039	1.622718	815	756	92.76074	756	754
8.536585	26.82927	2.439024	0	92	81	88.04348	81	81
13.23036	41.37005	1.61182	2.350571	2667	1732	64.94188	1731	1722
14.15385	34.76923	1.846154	2.769231	487	346	71.04723	346	344
16.53386	27.09163	2.390438	3.784861	692	528	76.30058	527	523
13.46154	29.80769	0.961538	4.807692	128	106	82.8125	106	105
13.85621	24.18301	1.960784	3.267974	1168	806	69.00685	806	801
15.87079	25.42135	1.404494	3.370787	918	722	78.64924	722	713
16.17647	43.38235	2.205882	1.470588	180	135	75	135	133
24.4898	38.77551	0	2.040816	60	50	83.33333	50	49
14.71631	31.02837	0.886525	1.41844	1005	775	77.11443	775	770
17.33547	25.8427	1.76565	3.370787	807	616	76.33209	616	614
28.7037	19.44444	2.777778	1.851852	129	98	75.96899	98	98
13.46633	21.69576	1.371571	3.740648	1456	1224	84.06593	1224	1220
17.61006	27.04403	0.628931	1.257862	206	163	79.12621	163	163
13.86861	26.27737	0.729927	0.729927	186	142	76.34409	142	142
13.97338	30.22814	1.711027	2.186312	1619	1170	72.26683	1170	1163
18.04124	21.39175	0.902062	3.608247	978	769	78.62986	768	766
14.03061	29.84694	3.826531	1.530612	507	389	76.72584	388	386
10.71429	37.5	1.785714	1.785714	81	67	82.71605	67	67
12.0332	29.25311	1.452282	2.697095	697	510	73.17073	510	508
14.78183	29.91986	2.048085	4.007124	1553	1175	75.66001	1175	1173
8.547009	30.76923	1.196581	3.076923	853	592	69.40211	592	591
20	36.19048	0.952381	3.809524	122	100	81.96721	100	100
15.625	20.83333	1.041667	5.208333	133	96	72.18045	96	95
12.84404	25.87156	1.834862	2.385321	722	559	77.42382	559	558
13.60153	28.09706	1.404853	3.001277	2185	1550	70.93822	1549	1538
11.45251	26.81564	2.793296	3.631285	469	373	79.53092	373	372
14.43406	30.94496	1.817238	3.84216	2950	2037	69.05085	2037	2020
11.35417	41.25	1.493056	2.5	4791	2995	62.51305	2995	2981
10.58911	39.00075	2.311708	2.609993	2168	1384	63.83764	1384	1381
8	53.33333	2.666667	2.666667	109	90	82.56881	90	89
17.47212	25.46468	0.557621	3.345725	715	544	76.08392	542	538
11.38462	29.23077	1.230769	2.461538	460	347	75.43478	347	347
15.38216	32.17141	1.503038	3.261912	4677	3210	68.63374	3210	3183
14.84375	33.59375	0.78125	3.90625	191	144	75.39267	144	144
13.71429	34.85714	1.142857	2.095238	724	558	77.07182	558	552
13.81032	38.43594	1.996672	2.66223	831	622	74.84958	621	616
21.05263	52.63158	5.263158	0	30	21	70	21	20
9.677419	55.06912	2.534562	2.534562	725	472	65.10345	472	471
15.51724	32.75862	3.448276	5.172414	90	60	66.66667	60	58
9.756098	29.26829	0	4.878049	57	43	75.4386	43	43

12.85311	33.05085	1.90678	3.248588	2088	1492	71.45594	1492	1486
15.47619	17.85714	0	1.190476	179	158	88.26816	158	158
15.64792	33.74083	1.95599	1.466993	516	409	79.26357	409	409
11.40065	54.39739	1.302932	1.628664	438	317	72.37443	316	315
13.70798	41.57038	1.890756	2.179622	5808	3906	67.25207	3904	3890
13.82114	51.21951	0.813008	4.878049	347	262	75.50432	262	261
11.57895	41.40351	1.192982	2.736842	2225	1497	67.2809	1496	1488
13.76812	36.23188	0.724638	3.623188	176	137	77.84091	137	136
14.44301	32.25389	1.878238	3.432642	2266	1597	70.47661	1596	1584
12.90323	42.74194	1.612903	0	189	128	67.72487	128	128
8.333333	45.45455	0	0.757576	169	132	78.10651	132	131
13.19625	44.84643	1.717855	1.769912	6091	3979	65.32589	3979	3954
16.00688	42.51291	0.860585	1.72117	798	599	75.06266	598	597
13.68355	39.352	1.541365	3.051274	4809	3302	68.66292	3301	3274
13.23529	52.94118	2.941176	1.470588	176	132	75	132	132
11.52416	44.98141	1.115242	1.858736	491	295	60.08147	295	293
20.47619	26.66667	2.857143	4.285714	277	213	76.89531	213	211
19.44444	47.22222	0	0	57	44	77.19298	44	44
14.45313	46.875	1.171875	3.125	404	265	65.59406	265	264
16.8	24	1.2	2.4	324	254	78.39506	254	254
17.14922	38.30735	1.781737	2.227171	668	466	69.76048	466	463
16.10169	52.54237	1.694915	0.847458	163	125	76.68712	125	124
8.675799	36.9863	2.283105	2.739726	434	286	65.89862	286	285
15.51724	25.86207	0	0	81	53	65.4321	53	52
26.08696	45.65217	2.173913	0	55	47	85.45455	47	47
13.99132	28.74187	1.735358	2.060738	1308	950	72.62997	950	945
11.66667	40	0	5.833333	163	113	69.32515	113	112
21.21212	27.27273	3.030303	3.030303	82	68	82.92683	68	68
9.042237	53.65854	1.189768	2.439024	2930	1766	60.27304	1766	1762
15.625	39.0625	1.5625	3.125	83	69	83.13253	69	69
11.75115	34.3318	1.843318	2.995392	587	443	75.46848	443	441
14.1046	35.65769	1.584786	4.278922	931	674	72.39527	674	672
14.88889	25.33333	1.333333	2.888889	557	468	84.02154	468	464
9.615385	55.12821	3.846154	1.282051	233	164	70.38627	164	164
6.666667	43.33333	6.666667	4.444444	112	89	79.46429	89	89
6.382979	27.65957	4.255319	0	60	46	76.66667	46	46
14.96063	31.49606	1.574803	3.149606	165	127	76.9697	127	126
16.94444	37.63889	0.833333	3.472222	996	761	76.40562	761	752
6	25	0	4	140	107	76.42857	107	107
11.94879	47.79516	1.493599	2.702703	2204	1416	64.24682	1414	1400
10.81081	51.35135	0	4.504505	146	104	71.23288	104	103
14.97797	37.00441	1.54185	3.744493	667	487	73.01349	487	483
11.70213	31.91489	0	2.12766	136	104	76.47059	104	102
4.587156	55.04587	0.917431	5.504587	132	108	81.81818	108	108
18.52459	26.06557	3.114754	2.295082	811	628	77.43527	628	622
15.57971	29.34783	1.086957	2.898551	343	260	75.80175	260	256
17.5	30.5	1	3	256	202	78.90625	202	201
14.81481	29.62963	0	1.481481	177	138	77.9661	138	138
16.80473	21.77515	1.775148	2.485207	1070	880	82.24299	880	877
14.04494	34.83146	0.561798	0.561798	232	179	77.15517	179	177

14.52859	33.69397	1.236476	3.09119	879	653	74.28896	653	652
11.18881	57.76224	1.258741	1.678322	1080	721	66.75926	720	719
18.35749	33.33333	2.415459	1.932367	268	217	80.97015	217	216
15.85903	32.15859	1.762115	1.762115	272	237	87.13235	237	235
13.13869	43.06569	2.189781	5.109489	188	130	69.14894	130	130
14.6789	43.73089	2.446483	1.529052	491	329	67.00611	329	329
15.89404	38.4106	0.662252	1.324503	241	165	68.46473	165	164
8.730159	48.4127	1.587302	3.968254	183	131	71.5847	131	130
12.98501	34.6051	1.27177	2.964763	18163	12626	69.51495	12622	12575
12.61872	46.67571	1.221167	0.814111	1016	756	74.40945	752	746
10.34483	51.72414	1.149425	3.448276	114	83	72.80702	83	83
12.54841	42.13788	1.16189	3.718048	1913	1346	70.36069	1344	1341
15.66265	55.42169	0	3.614458	124	90	72.58065	90	90
8.130081	50.4065	2.03252	1.219512	362	265	73.20442	265	258
10.67073	40.70122	1.676829	2.591463	972	675	69.44444	675	673
13.2948	38.72832	1.156069	4.624277	215	172	80	172	171
11.79039	42.35808	0.873362	1.746725	332	241	72.59036	241	241
13.61665	41.89072	2.081526	1.908066	1716	1206	70.27972	1206	1203
12.69841	46.03175	0	0	71	62	87.32394	62	62
10.64815	21.75926	0.462963	1.388889	303	231	76.23762	231	231
19.84127	38.88889	0.793651	4.761905	195	141	72.30769	141	141
3.488372	58.13953	3.488372	0	135	94	69.62963	94	94
15.78947	19.29825	0	0	90	60	66.66667	60	60
10.51248	54.00788	1.839685	3.022339	1141	755	66.17003	755	753
12.7451	56.86275	1.960784	1.960784	304	212	69.73684	212	211
3.571429	65.47619	0	0	103	82	79.61165	82	81
14.45783	28.91566	1.506024	1.506024	434	323	74.42396	323	320
12.26054	40.22989	0.383142	1.149425	351	257	73.21937	257	257
7.913669	31.65468	2.158273	1.438849	211	163	77.25118	163	162
9.803922	57.51634	1.960784	1.30719	226	155	68.58407	155	154
8.333333	33.33333	0	0	65	53	81.53846	53	53
8.536585	41.46341	7.317073	6.097561	126	86	68.25397	86	86
15.92593	24.44444	1.481481	2.962963	357	283	79.27171	283	281
7.352941	44.11765	0.980392	1.470588	296	215	72.63514	214	214
13.0719	28.10458	0.653595	5.228758	219	164	74.88584	164	164
12.43243	51.89189	2.162162	1.621622	252	181	71.8254	181	179
17.2973	27.56757	2.162162	3.243243	239	176	73.64017	176	174
10.60842	38.22153	1.24805	1.716069	887	690	77.7903	690	689
11.50442	22.41888	0.884956	2.654867	436	348	79.81651	348	347
13.19911	40.82774	1.006711	3.914989	1308	916	70.03058	916	910
13.10861	19.10112	2.996255	1.123596	358	277	77.3743	277	277
9.06801	38.53904	1.511335	4.282116	538	407	75.65056	407	406
15.63786	20.16461	1.783265	1.646091	1015	772	76.05911	772	768
15.92357	19.32059	1.4862	1.4862	581	478	82.27194	478	473
11.29032	33.60215	1.075269	2.688172	536	389	72.57463	389	388
12.35955	52.80899	2.247191	4.494382	122	89	72.95082	89	89
17.04545	48.86364	1.893939	0.757576	404	271	67.07921	271	271
10.28571	53.14286	0.571429	4	236	172	72.88136	172	171
10.47619	33.33333	1.904762	2.857143	165	110	66.66667	110	110
16.16379	29.09483	0.431034	1.939655	656	488	74.39024	488	485

17.13456	13.84318	1.742498	2.516941	1247	1041	83.48035	1041	1034
12.5	14.95902	1.844262	2.459016	643	512	79.62675	512	509
20.1087	20.65217	2.717391	2.173913	233	185	79.39914	185	184
17.82178	52.9703	0.990099	1.980198	308	216	70.12987	216	215
9.756098	50.87108	2.439024	3.135889	382	275	71.98953	275	275
10.14925	41.19403	3.283582	2.38806	447	345	77.18121	345	344
21.79487	38.46154	3.846154	1.282051	109	78	71.55963	78	78
6.818182	48.18182	1.818182	1.818182	336	222	66.07143	222	221
8.555133	28.51711	1.140684	1.520913	735	540	73.46939	540	538
10.22727	48.86364	3.409091	2.272727	273	185	67.76557	185	185
9.443726	44.76067	1.293661	2.32859	1165	814	69.87124	814	807
12.69036	32.48731	0.507614	3.553299	248	190	76.6129	190	188
7.142857	46.93878	2.040816	1.020408	132	104	78.78788	104	104
13.98964	44.04145	0.518135	1.554404	256	196	76.5625	195	194
12.89507	48.67257	1.1378	2.275601	1246	795	63.80417	794	792
14.81481	50	1.851852	5.555556	82	50	60.97561	50	50
14.28571	43.60902	1.879699	2.631579	430	289	67.2093	288	286
10.88825	38.68195	2.292264	2.86533	478	345	72.17573	345	343
13.22634	45.60044	1.383509	2.047593	2753	1822	66.18235	1821	1817
17.71654	46.85039	0.787402	2.362205	339	273	80.53097	273	271
15.21739	32.6087	4.347826	2.173913	173	93	53.75723	93	93
8.219178	64.38356	1.369863	1.369863	111	73	65.76577	73	73
15.78947	31.57895	1.754386	12.2807	69	55	79.71014	55	55
10.22099	55.8011	3.038674	0.552486	476	346	72.68908	345	344
11.15403	47.75471	1.183003	2.462578	6695	4309	64.36146	4299	4285
9.803922	58.82353	1.470588	2.45098	292	226	77.39726	226	226
12.29314	48.93617	1.41844	1.891253	583	433	74.27101	433	427
13.29114	36.28692	0.632911	1.898734	654	491	75.07645	491	487
16.94915	39.83051	0.847458	0	191	126	65.96859	126	125
14.85149	47.52475	1.980198	0.990099	128	100	78.125	100	98
9.756098	58.53659	0	1.219512	97	79	81.4433	79	78
6.140351	45.61404	0.877193	1.754386	191	117	61.25654	117	116
9.063444	20.84592	0.906344	3.021148	424	345	81.36792	345	342
11.66667	39.90196	1.176471	3.039216	1491	1078	72.30047	1078	1072
19.44444	50	2.777778	2.777778	48	37	77.08333	37	37
8.737864	52.42718	0.970874	1.941748	145	107	73.7931	107	105
10.45455	47.72727	1.818182	0.909091	307	220	71.66124	220	220
14.10256	37.17949	2.564103	1.282051	103	84	81.5534	84	84
7.317073	53.65854	0	2.439024	55	38	69.09091	38	38
11.47541	49.18033	0	1.639344	84	67	79.7619	67	67
10.90909	40	7.272727	0	68	60	88.23529	60	60
9.727626	43.96887	3.11284	3.11284	355	253	71.26761	253	253
20.83333	29.16667	2.083333	2.083333	56	43	76.78571	43	43
10.56511	53.31695	0.982801	2.211302	545	425	77.98165	425	421
20.93023	46.51163	0	4.651163	59	48	81.35593	48	48
11.81435	47.81997	1.687764	1.969058	1054	741	70.30361	741	737
14.28571	34.92063	3.174603	0	87	66	75.86207	66	66
8.356546	49.02507	3.064067	1.949861	529	359	67.86389	359	358
25.19084	20.61069	2.290076	6.10687	168	127	75.59524	127	127
16.12903	32.90323	1.290323	1.935484	215	159	73.95349	159	158

9.52381	39.82684	1.298701	4.329004	292	233	79.79452	233	228
10.84337	45.18072	1.204819	1.204819	465	342	73.54839	342	342
16.92308	36.92308	1.538462	1.538462	88	68	77.27273	68	68
2.380952	47.61905	0	9.52381	57	35	61.40351	35	35
11.70213	51.41844	1.77305	3.191489	389	294	75.57841	294	294
14.13043	38.58696	4.347826	5.434783	248	190	76.6129	190	189
15	47.5	0	0	110	86	78.18182	86	86
9.973206	31.73564	1.116404	1.920214	9720	6876	70.74074	6876	6853
14.00966	24.63768	1.449275	1.932367	292	212	72.60274	212	212
11.67315	35.40856	0.77821	1.945525	350	254	72.57143	254	251
16.08392	36.36364	1.398601	0.699301	196	144	73.46939	144	144
11.04294	60.1227	2.453988	2.453988	226	165	73.00885	165	165
16.25	37.5	0	3.125	217	160	73.73272	160	160
16.41414	49.49495	1.515152	2.020202	627	417	66.50718	417	417
19.49686	27.04403	0.628931	3.144654	228	169	74.12281	169	169
10.27397	34.24658	1.369863	4.794521	185	138	74.59459	138	137
18.54305	36.75497	1.324503	0.993377	435	312	71.72414	312	310
16.66667	33.33333	0	4.761905	51	41	80.39216	41	41
12.72727	41.81818	3.636364	0	77	53	68.83117	53	53
7.418856	40.80371	1.700155	1.545595	832	665	79.92788	664	663
12.34568	53.82716	2.222222	0.987654	565	420	74.33628	420	418
11.18106	45.78192	1.007303	1.964241	6570	4129	62.84627	4128	4109
11.53025	41.92171	1.565836	2.135231	2279	1518	66.60816	1517	1512
13.75	43.75	3.75	6.25	102	64	62.7451	64	64
10.15625	37.5	8.59375	4.6875	173	126	72.83237	126	126
15.60102	33.50384	2.046036	3.324808	492	388	78.86179	387	383
21.73913	8.695652	2.898551	4.347826	89	63	70.78652	63	63
10.39604	46.73267	1.089109	2.178218	1437	1047	72.86013	1047	1047
13.35953	53.63458	2.554028	2.554028	700	520	74.28571	520	517
13.5	33.5	1	3	264	203	76.89394	203	203
12.29236	39.86711	3.986711	2.325581	462	314	67.96537	314	314
18.23899	38.36478	1.257862	2.515723	213	158	74.1784	158	157
13.61732	44.76257	1.256983	2.932961	2266	1537	67.82877	1537	1530
26.78571	23.21429	0	7.142857	64	57	89.0625	57	55
11.11111	31.36201	1.612903	0.716846	718	577	80.36212	577	576
9.131403	48.77506	1.55902	1.55902	1305	947	72.56705	946	941
12.33333	41.66667	3.666667	2.333333	400	273	68.25	273	272
10.6383	36.70213	1.06383	4.255319	269	178	66.171	178	178
10.98901	41.75824	0	3.296703	149	97	65.10067	97	96
9.274194	45.16129	1.612903	1.209677	339	247	72.86136	247	246
15.61462	34.21927	2.657807	2.990033	420	305	72.61905	305	303
5.780347	61.27168	2.312139	1.156069	249	165	66.26506	165	155
9.69697	52.12121	0.606061	2.424242	243	163	67.07819	163	162
12.72727	27.27273	3.636364	1.818182	82	55	67.07317	55	53
11.80124	49.06832	3.10559	1.242236	205	161	78.53659	161	160
6.976744	47.17608	1.66113	2.657807	429	300	69.93007	300	299
7.109005	33.64929	0	0.947867	304	213	70.06579	213	213
13.22404	35.30055	2.622951	1.857923	1261	916	72.64076	916	909
12.03661	43.93593	1.418764	2.459954	14159	9160	64.69383	9157	9123
13.30275	28.89908	0.917431	0.458716	276	223	80.7971	223	222

8.189655	52.58621	0.862069	3.448276	364	245	67.30769	245	245
11.14865	56.41892	1.351351	1.013514	406	301	74.13793	301	300
8.641975	59.87654	0	1.851852	213	159	74.64789	159	159
10.73446	58.00377	1.318267	1.694915	793	561	70.74401	561	558
11.45833	36.97917	3.125	1.5625	264	199	75.37879	199	198
15	33.33333	4.166667	0	173	137	79.19075	136	136
23.07692	26.37363	0	4.945055	257	190	73.92996	190	190
6.395349	71.51163	0	1.744186	262	177	67.55725	177	177
27.14286	24.28571	0	2.857143	86	70	81.39535	70	69
18.18182	63.63636	0	0	66	38	57.57576	38	38
9.638554	53.01205	2.409639	4.819277	146	84	57.53425	84	84
11.86441	54.23729	0	3.389831	67	59	88.0597	59	59
7.03125	64.0625	1.5625	0.78125	181	124	68.50829	124	123
16.96429	25	2.232143	4.017857	324	220	67.90123	220	220
6.779661	35.59322	0.847458	4.237288	148	117	79.05405	117	116
9.580838	55.68862	2.694611	0.299401	523	366	69.98088	366	366
17.94872	46.15385	0	6.410256	110	76	69.09091	76	75
16.16162	26.26263	0	4.040404	139	96	69.06475	96	95
13.58696	46.19565	1.086957	4.347826	510	375	73.52941	375	372
9.95671	47.61905	2.164502	4.329004	328	242	73.78049	242	242
11.76471	50.98039	0	1.960784	86	53	61.62791	53	52
12.82723	45.28796	2.617801	2.617801	524	395	75.38168	395	393
13.60947	39.94083	1.183432	3.254438	465	339	72.90323	339	338
9.053498	52.6749	0	2.880658	422	253	59.95261	253	253
13.7931	58.62069	1.724138	5.172414	91	60	65.93407	60	60
16.07143	17.85714	3.571429	0	67	55	82.08955	55	55
12.56983	47.2067	2.513966	2.513966	517	341	65.95745	340	340
18.62745	53.92157	0.980392	0.980392	175	106	60.57143	106	106
8.357349	52.44957	3.170029	3.170029	535	362	67.66355	362	361
11.68	56.88	0.64	1.44	1874	1309	69.85059	1309	1305
9.759358	49.46524	0.935829	3.208556	1115	748	67.0852	748	745
8.695652	30.43478	4.347826	4.347826	31	22	70.96774	22	22
12.5	57.70833	1.458333	0.833333	726	489	67.35537	489	483
10.26201	55.8952	1.091703	3.056769	622	476	76.52733	476	475
7.534247	62.32877	1.369863	2.739726	187	132	70.58824	132	132
16.98113	35.84906	0	3.773585	66	55	83.33333	55	55
5.681818	68.75	3.409091	1.704545	273	185	67.76557	185	185
13.72549	49.01961	0	3.921569	69	53	76.81159	53	52
10.78431	52.94118	2.287582	3.594771	463	306	66.09071	306	306
5.681818	78.40909	2.272727	0	127	95	74.80315	94	94
9.734513	45.13274	0	3.539823	183	120	65.57377	120	119
8.505468	65.4921	0.972053	2.18712	1201	854	71.10741	854	849
15.625	38.75	1.25	2.5	213	171	80.28169	171	171
9.42623	57.17213	1.844262	1.844262	765	514	67.18954	514	514
13.63636	34.84848	1.515152	1.515152	103	69	66.99029	69	69
18.30986	30.98592	2.816901	1.408451	94	74	78.7234	74	74
23.63636	43.63636	5.454545	3.636364	65	52	80	52	52
3.030303	60.60606	3.030303	0	52	37	71.15385	37	37
10	55.90909	0	2.272727	340	229	67.35294	229	226
9.349593	68.08943	1.01626	1.829268	748	507	67.78075	507	506

9.137056	61.42132	1.522843	0	294	203	69.04762	203	203
17.2549	33.72549	0.784314	1.176471	355	258	72.67606	258	258
13.63636	25	3.787879	0.757576	204	142	69.60784	142	142
13.85214	43.3463	1.867704	2.957198	1905	1336	70.13123	1335	1326
8.266667	54.13333	2.933333	3.2	558	369	66.12903	369	368
14.02715	50.22624	2.262443	2.714932	303	225	74.25743	225	225
7.514451	52.02312	1.734104	3.468208	245	180	73.46939	180	178
3.333333	60	1.666667	0	83	65	78.31325	65	65
13.82979	54.25532	2.12766	4.255319	135	99	73.33333	99	98
8.47569	56.5046	1.0841	1.938239	4930	3304	67.01826	3301	3288
8.852621	60.23739	1.2364	1.829871	3590	2201	61.30919	2198	2192
21.15385	34.61538	3.846154	3.846154	71	58	81.69014	58	58
9.90991	54.05405	1.801802	2.702703	154	111	72.07792	111	110
11.67883	53.28467	1.459854	2.189781	199	144	72.36181	144	144
17.10914	43.06785	1.769912	1.769912	462	338	73.16017	338	337
10.97561	62.19512	0	1.219512	150	93	62	93	92
5.555556	41.11111	0	1.111111	127	94	74.01575	94	94
4.347826	45.65217	2.173913	0	59	47	79.66102	47	47
7.142857	47.14286	0	7.142857	83	70	84.33735	70	70
12.99094	42.29607	1.812689	1.510574	491	350	71.2831	350	346
11.85185	46.2963	0.37037	5.185185	344	265	77.03488	265	263
8.823529	29.41176	5.882353	2.941176	42	32	76.19048	32	32
4.545455	34.09091	4.545455	2.272727	53	47	88.67925	47	45
10.19523	33.83948	1.735358	2.386117	582	460	79.0378	460	459
6.666667	53.33333	10	0	54	32	59.25926	32	32
6.666667	57.77778	2.222222	0	65	55	84.61538	55	55
14.20765	37.70492	3.278689	3.825137	223	178	79.82063	178	172
25.26316	26.31579	0	1.052632	149	107	71.81208	107	107
12.19512	56.09756	0	0	57	43	75.4386	43	43
7.746479	61.26761	1.408451	2.816901	233	150	64.37768	150	150
11.50442	48.67257	5.309735	0.884956	162	124	76.54321	124	124
10.90909	41.81818	0	2.727273	154	110	71.42857	110	110
10.64935	54.28571	1.038961	3.636364	563	395	70.15986	395	392
10.11236	33.70787	0	3.370787	101	87	86.13861	87	86
10.40462	63.58382	0.578035	1.156069	286	190	66.43357	190	188
11.90476	35.71429	2.380952	2.380952	67	47	70.14925	47	47
7.655502	63.15789	2.392344	1.913876	338	215	63.60947	215	214
10.21672	35.60372	1.857585	2.47678	476	320	67.22689	320	320
15.52795	43.47826	0.621118	0	217	169	77.88018	169	169
12.06897	51.72414	0	2.586207	175	114	65.14286	114	114
9.205021	58.2636	0.941423	1.464435	1491	1030	69.08115	1030	1026
15.32847	29.92701	2.189781	2.919708	184	136	73.91304	136	135
8.333333	56.15942	0.362319	2.536232	398	294	73.86935	293	293
17.16418	44.02985	1.492537	1.119403	365	263	72.05479	263	261
15.12605	48.31933	1.680672	2.10084	311	242	77.8135	242	241
9.314884	49.58938	1.304984	1.799978	14479	9487	65.52248	9484	9453
9.411765	32.94118	0	1.176471	98	86	87.7551	86	85
18.12865	32.16374	1.169591	2.923977	242	178	73.55372	178	177
5.381166	65.91928	1.345291	0.896861	339	229	67.55162	229	229
9.899945	50.09278	1.353466	2.241222	49576	29429	59.36138	29423	29331

8	68.76923	0.923077	0.923077	1186	686	57.84148	686	684
16.0105	64.56693	0	1.83727	592	357	60.30405	357	357
10.53512	63.2107	2.173913	2.508361	982	636	64.76578	636	636
10.90909	48.48485	1.212121	1.818182	228	173	75.87719	173	173
9.178744	30.91787	2.415459	3.381643	276	206	74.63768	206	204
7.692308	43.07692	3.076923	0	104	83	79.80769	83	83
7.536232	60	0.869565	2.898551	481	353	73.38877	353	352
16.4751	39.84674	0	2.298851	356	253	71.06742	252	252
11.40754	53.44986	1.103956	2.023919	1727	1092	63.23104	1092	1091
11.96581	31.62393	0.854701	1.709402	175	141	80.57143	141	140
13.54839	37.41935	1.935484	5.16129	195	149	76.41026	149	149
6.422018	52.29358	2.752294	0	177	117	66.10169	117	117
9.693117	51.10736	1.21164	2.115404	18350	10799	58.85014	10791	10731
8.776596	51.96809	1.329787	2.5	2966	2013	67.86918	2012	2002
9.487179	53.07692	1.025641	2.307692	600	396	66	395	395
9.428571	51.14286	1.428571	1.428571	456	373	81.79825	373	371
12.58278	48.34437	0.662252	3.311258	192	137	71.35417	137	137
10.7438	53.30579	1.652893	4.958678	367	259	70.57221	259	253
9.856263	51.49897	1.190965	3.039014	3833	2571	67.0754	2568	2557
10.19608	43.13725	2.352941	2.352941	418	278	66.50718	278	277
6.495726	68.71795	2.393162	1.367521	1618	720	44.49938	717	716
15.90909	46.59091	1.893939	2.272727	381	271	71.12861	271	270
8.888889	57.03704	0	2.962963	183	142	77.59563	142	142
17.34104	41.6185	3.468208	1.734104	240	178	74.16667	178	176
5.860806	56.04396	1.465201	2.197802	427	292	68.38407	292	291
11.76285	44.43844	1.283957	2.022796	38140	23665	62.04772	23649	23579
8.174655	60.80105	1.099803	1.313198	11405	6702	58.7637	6699	6679
14.78261	39.13043	2.173913	1.304348	341	255	74.78006	255	253
12.818	47.65166	1.46771	1.8591	1623	1087	66.97474	1087	1085
9.640832	46.12476	2.079395	1.701323	735	552	75.10204	552	551
9.992091	49.19589	1.476404	2.082784	6278	3969	63.22077	3968	3950
8.109518	60.39113	1.408083	1.512386	6743	4130	61.2487	4130	4119
13.17716	43.48463	1.464129	2.04978	1031	706	68.47721	706	704
7.007576	65.15152	0.94697	2.083333	956	599	62.6569	599	598
13.73272	48.29493	1.474654	2.304147	1575	1078	68.44444	1078	1072
8.075601	59.10653	0.687285	3.264605	899	605	67.297	605	604
12.2807	44.29825	1.973684	2.412281	727	470	64.64924	470	470
14.58333	38.33333	1.666667	1.666667	338	249	73.66864	249	246
10	48.23529	2.745098	2.156863	754	518	68.70027	518	518
10.4798	52.58838	1.073232	2.146465	2494	1668	66.88051	1668	1666
10.48853	51.33952	0.945544	2.136228	10104	6150	60.86698	6143	6119
8.81459	58.05471	1.519757	2.735562	522	340	65.1341	340	338
9.124088	63.50365	1.094891	2.554745	423	277	65.48463	277	274
5.780347	55.49133	0	3.468208	272	196	72.05882	196	196
18.18182	30.30303	0.606061	0.606061	206	169	82.03883	169	168
14.0625	42.03125	0.9375	2.5	874	645	73.79863	644	644
14.1791	31.34328	0	0.746269	199	157	78.89447	157	157
10.30422	49.46026	1.373896	1.766438	1718	1100	64.02794	1100	1094
13.73626	45.6044	0.824176	2.747253	587	379	64.56559	379	377
11.45524	52.99109	0.806109	2.418328	3843	2445	63.62217	2445	2429

14.28571	38.76623	1.688312	1.883117	2200	1626	73.90909	1625	1619
10.93394	48.97494	2.277904	2.961276	640	455	71.09375	455	449
11.15385	44.61538	1.538462	1.538462	365	271	74.24658	270	270
7.254902	58.23529	1.960784	1.568627	783	532	67.94381	530	528
10.41162	52.7845	1.210654	4.116223	719	436	60.63978	436	433
8.306709	54.15335	0.798722	1.277955	942	662	70.27601	662	658
13.62126	35.54817	1.328904	2.325581	415	300	72.28916	300	297
11.19403	46.26866	1.492537	0	187	136	72.72727	136	136
12.90224	36.91423	1.260247	2.232962	26687	17164	64.31596	17151	17087
13.55422	45.18072	0.60241	2.108434	481	349	72.55717	349	349
4.504505	50.45045	0.900901	2.702703	173	131	75.72254	131	131
4.867257	55.30973	0.442478	0	324	253	78.08642	253	252
10.88435	48.90401	1.360544	2.116402	2025	1401	69.18519	1401	1394
12.56591	44.50791	1.537786	2.504394	3448	2407	69.80858	2406	2389
14.5768	36.36364	1.097179	2.351097	886	652	73.58916	652	650
12.17472	39.96283	1.208178	2.973978	1523	1094	71.83191	1091	1081
10.87719	51.57895	0.701754	1.403509	434	289	66.58986	289	287
11.99187	41.46341	1.219512	1.829268	686	510	74.34402	510	508
15.28497	45.59585	2.331606	3.626943	640	424	66.25	423	414
11.08202	44.85166	1.483421	2.617801	1811	1192	65.81999	1192	1184
10	40	1.052632	1.578947	271	196	72.32472	196	196
13.6	48.8	5.6	2.4	199	120	60.30151	120	118
10	55.55556	1.111111	5.555556	120	95	79.16667	95	95
13.56147	46.0076	1.520913	2.915082	1173	830	70.75874	829	827
14.5287	43.01914	1.559178	2.905741	2043	1448	70.87616	1447	1440
14.46541	39.87421	1.257862	2.515723	1048	812	77.48092	812	809
11.48649	43.69369	1.351351	1.801802	598	460	76.92308	460	459
12.5	45.37815	0.840336	2.521008	1271	982	77.262	979	976
14.41048	29.69432	1.310044	1.965066	603	473	78.44113	473	472
16.29213	37.64045	0.561798	5.05618	225	174	77.33333	174	173
5.813953	51.16279	0	2.325581	114	89	78.07018	89	89
9.761905	53.09524	0.714286	1.428571	593	420	70.82631	420	417
16.0473	30.40541	1.52027	3.716216	821	613	74.66504	613	610
8.93617	61.2766	0.851064	2.12766	392	241	61.47959	241	241
10.75269	49.19355	2.150538	3.763441	539	370	68.64564	370	369
13.63636	35.12397	0.413223	2.479339	312	247	79.16667	247	247
9.777778	46.74074	1.481481	1.925926	1826	1397	76.50602	1397	1389
10.33435	40.42553	0.911854	1.823708	450	345	76.66667	345	344
10.95506	47.75281	1.404494	2.52809	471	341	72.39915	341	341
7.534247	50.68493	1.369863	4.794521	193	159	82.38342	159	158
16.07629	34.6049	1.362398	2.997275	1048	743	70.89695	743	739
10.3211	44.95413	1.605505	1.146789	579	431	74.43869	431	430
15.35042	34.11382	1.396936	3.02405	17846	12942	72.52045	12935	12864
10.71975	50.84227	0.612557	2.603369	923	686	74.32286	686	686
15.5914	36.02151	0.268817	4.032258	507	378	74.55621	378	376
12.30769	40.51282	1.025641	2.051282	504	397	78.76984	397	397
8.860759	37.34177	0.632911	0.632911	225	178	79.11111	178	178
9.411765	38.82353	1.176471	2.352941	102	81	79.41176	81	80
14.67305	29.34609	1.435407	3.189793	834	647	77.57794	647	645
17.98319	28.23529	0.672269	2.352941	761	602	79.10644	602	597

16.66667	31.37255	0.980392	0.980392	136	97	71.32353	97	97
17.03822	32.16561	1.751592	2.707006	810	625	77.16049	625	619
14.90826	35.09174	0.688073	2.293578	624	456	73.07692	456	451
10.84906	49.0566	0.943396	4.245283	274	216	78.83212	216	216
14.64435	42.67782	1.25523	1.25523	330	249	75.45455	249	248
13.53383	44.57573	1.718582	2.255639	1422	956	67.22925	955	949
15.87744	29.52646	1.949861	3.064067	974	759	77.92608	759	752
18.13953	42.7907	1.395349	2.325581	283	217	76.67845	217	217
14.28571	45.05495	5.494505	0	137	100	72.9927	100	100
18.79195	43.62416	2.684564	1.342282	455	309	67.91209	309	307
13.11475	27.86885	2.868852	2.459016	346	229	66.18497	229	228
12.91513	45.20295	0.738007	4.243542	758	578	76.2533	578	576
16.34615	38.46154	0	3.846154	128	109	85.15625	109	109
15.2602	42.61603	1.547117	3.375527	2068	1456	70.40619	1456	1452
16.42857	39.04762	1.190476	2.619048	542	405	74.72325	405	402
13.81142	48.73838	0.664011	2.257636	1033	750	72.60407	750	747
17.47899	31.76471	2.184874	4.369748	768	592	77.08333	592	585
12.57576	43.93939	2.272727	3.787879	912	680	74.5614	680	673
6.459948	52.19638	1.033592	1.808786	600	405	67.5	405	403
18.06283	44.7644	1.570681	2.879581	495	386	77.9798	386	386
14.76923	19.38462	1.230769	3.076923	419	334	79.7136	334	332
12.68817	40	0.645161	3.44086	663	488	73.60483	488	487
21.19205	29.80132	1.324503	5.298013	208	145	69.71154	145	144
13.267	38.4743	0.66335	3.648425	895	613	68.49162	613	609
17.66169	29.60199	0.746269	2.487562	566	403	71.20141	403	400
13.8304	37.80182	1.52598	3.109909	7186	5292	73.6432	5292	5261
14.7541	39.34426	1.639344	11.47541	101	68	67.32673	68	67
15.70946	40.37162	1.351351	2.195946	787	605	76.87421	605	602
20	34	6	4	71	46	64.78873	46	46
11.01243	40.67496	1.776199	1.776199	781	565	72.34315	565	563
9.31677	50.31056	0	4.347826	220	169	76.81818	169	168
10.86957	44.26877	1.383399	2.173913	742	528	71.15903	528	526
14.22764	42.68293	0.813008	6.097561	326	236	72.39264	236	235
14.36077	37.47811	1.225919	2.802102	1504	1174	78.05851	1174	1171
18.63354	43.47826	0.621118	2.484472	218	164	75.22936	164	164
13.08411	38.31776	0	5.607477	92	78	84.78261	78	78
8.013356	65.94324	1.168614	2.838063	966	622	64.38923	622	622
10.31579	40.63158	1.052632	2.526316	702	505	71.93732	493	491
13.63636	31.81818	3.636364	1.818182	140	111	79.28571	111	110
10.68702	48.85496	0	0	175	134	76.57143	134	134
13.33333	41.81818	2.424242	2.222222	660	479	72.57576	479	479
14.83871	36.12903	0.645161	2.580645	225	140	62.22222	140	140
16.25442	38.16254	2.473498	2.826855	403	280	69.47891	280	280
13.25301	46.98795	1.204819	6.024096	107	85	79.43925	85	85
14.42006	29.88506	1.462905	3.134796	1276	969	75.94044	968	965
9.448819	35.43307	0.787402	7.086614	163	124	76.07362	124	123
12.25296	42.68775	0.790514	2.371542	340	265	77.94118	265	263
13.20755	49.0566	1.886792	1.886792	77	51	66.23377	51	50
13.63471	41.85199	0.874954	1.932191	3878	2781	71.71222	2781	2771
24.19355	24.19355	1.612903	8.064516	68	56	82.35294	56	56

22.25352	33.80282	2.253521	1.126761	505	335	66.33663	335	334
13.39564	48.90966	0	5.29595	459	321	69.93464	321	320
12.43339	43.87211	1.776199	4.618117	687	553	80.49491	553	552
17.10145	32.89855	1.73913	4.347826	889	687	77.27784	687	684
13.19261	42.48021	0.791557	3.166227	511	391	76.51663	391	388
8.333333	39.28571	2.380952	2.380952	121	84	69.42149	84	84
15.1671	30.07712	1.028278	2.827763	506	394	77.86561	394	393
10.68702	43.51145	2.290076	2.290076	172	132	76.74419	132	131
7.253886	48.4456	1.813472	2.590674	517	395	76.40232	395	394
8.064516	49.19355	0	3.225806	195	127	65.12821	127	126
7.216495	71.13402	0	2.061856	186	117	62.90323	117	117
9.6875	41.25	1.5625	3.125	407	329	80.83538	329	325
15.38462	32.69231	1.923077	7.692308	132	103	78.0303	103	102
14.21053	50.52632	1.578947	0.526316	253	188	74.3083	187	187
9.541985	43.89313	1.526718	5.343511	354	260	73.44633	260	257
10	65.71429	1.428571	0	98	68	69.38776	68	68
15.58074	49.57507	2.266289	1.416431	435	357	82.06897	357	353
15.76087	50.54348	2.173913	2.173913	266	191	71.80451	191	189
16.54229	31.71642	1.492537	4.726368	1073	832	77.53961	832	824
8.888889	58.88889	4.444444	1.111111	133	111	83.45865	111	111
26.04167	16.66667	2.083333	5.208333	142	105	73.94366	105	105
20.54795	30.59361	1.369863	2.739726	279	212	75.98566	212	211
13.24201	37.44292	2.283105	0.456621	290	234	80.68966	234	234
18.08511	55.31915	1.06383	4.255319	132	95	71.9697	95	94
10	47.5	0	0	97	81	83.50515	81	81
17.56757	42.56757	2.702703	2.027027	211	155	73.45972	155	154
15	52.14286	2.142857	1.428571	176	147	83.52273	147	144
11.81102	41.73228	0.787402	7.874016	192	138	71.875	138	138
11.23596	37.07865	0	4.494382	119	87	73.10924	87	87
15.76355	34.97537	0.738916	4.433498	572	412	72.02797	412	409
17.59259	32.09877	2.160494	4.012346	457	338	73.96061	338	338
28.98551	36.23188	1.449275	2.898551	109	70	64.22018	70	70
17.17126	28.69408	1.220063	3.750565	3024	2244	74.20635	2244	2227
16.3522	18.23899	0.314465	2.830189	605	560	92.56198	560	559
16.43192	39.9061	2.347418	2.816901	335	232	69.25373	232	232
10.68643	47.26989	2.340094	2.26209	1920	1285	66.92708	1285	1271
29.06977	26.74419	3.488372	2.325581	118	91	77.11864	91	90
17.85714	36.90476	4.761905	7.142857	144	83	57.63889	83	83
21.01617	53.57968	2.309469	1.154734	566	447	78.97527	447	442
17.50742	32.04748	1.48368	3.264095	411	321	78.10219	321	321
7.76699	51.45631	0	0.970874	133	101	75.93985	101	100
13.04348	47.82609	0	0	63	49	77.77778	49	49
22.38806	29.85075	0	0.995025	250	208	83.2	208	208
14.28571	41.14286	1.428571	2.571429	514	365	71.01167	365	362
15.64945	35.759	1.486698	2.425665	1802	1323	73.41842	1323	1314
5.405405	60.61776	2.702703	3.088803	417	283	67.86571	283	283
19	47	2	1	147	108	73.46939	108	107
20.67039	35.19553	1.675978	4.469274	241	183	75.93361	183	183
20	33.33333	0	4.102564	251	198	78.88446	198	197
9.62963	46.66667	3.703704	2.222222	210	139	66.19048	139	138

13.49206	41.66667	1.190476	3.174603	694	529	76.22478	529	526
12.67281	44.47005	1.152074	3.917051	575	436	75.82609	436	433
11.37725	52.69461	1.796407	1.197605	307	187	60.91205	187	187
19.17808	36.9863	0.684932	2.739726	195	149	76.41026	149	148
14.63415	34.49477	1.74216	3.832753	357	281	78.71148	281	280
12.42236	51.5528	1.242236	4.347826	288	172	59.72222	172	171
14.55696	44.86368	1.168452	2.580331	5684	4123	72.53695	4120	4104
13.65462	54.61847	1.204819	5.220884	357	261	73.10924	261	261
14.05836	39.52255	1.061008	3.448276	601	404	67.2213	404	402
14.81481	37.96296	1.388889	3.518519	1450	1139	78.55172	1139	1133
19.76744	52.32558	4.651163	0	122	85	69.67213	85	84
17.30769	46.63462	4.326923	4.326923	284	206	72.53521	206	206
20.83333	41.66667	0	1.041667	141	90	63.82979	90	90
12.70358	36.64495	1.547231	3.420195	1696	1296	76.41509	1294	1289
13.86139	44.88449	2.310231	1.980198	394	310	78.6802	310	307
15.67164	36.81592	2.238806	5.970149	575	413	71.82609	413	408
9.688581	52.24913	1.903114	2.941176	822	606	73.72263	605	604
16.19048	37.61905	0.47619	3.809524	277	210	75.81227	209	205
12.56983	27.09497	1.117318	3.351955	453	352	77.70419	352	350
16.36727	41.31737	0.798403	3.393214	658	509	77.35562	509	505
24.27984	20.16461	0.823045	4.526749	338	245	72.48521	245	243
13.18493	44.86301	0.684932	2.226027	810	594	73.33333	594	594
16.95906	35.67251	1.169591	4.093567	195	166	85.12821	166	165
18.75	31.25	3.125	0	41	31	75.60976	31	31
8.870968	54.83871	0	3.225806	188	140	74.46809	140	140
10.91703	44.32314	0.873362	4.366812	591	466	78.84941	466	465
9.174312	32.11009	2.752294	3.669725	146	109	74.65753	109	109
14.87236	37.56937	1.054384	3.052164	2407	1854	77.02534	1854	1850
26.14379	46.40523	1.30719	1.960784	261	167	63.98467	167	167
22.39382	31.27413	1.158301	4.247104	318	258	81.13208	258	257
13.46025	29.25107	1.298037	2.3286	71571	52270	73.03237	52248	51981
15.2	41.6	1.6	1.6	164	134	81.70732	134	134
12.72727	43.0303	1.212121	6.060606	204	166	81.37255	166	164
20.67308	31.25	0	0.961538	315	215	68.25397	215	215
18.75	22.26563	0	1.5625	317	252	79.49527	252	251
17.64706	30.88235	0	0	88	69	78.40909	69	69
16.85824	26.05364	2.298851	1.915709	331	269	81.26888	269	264
10.61453	43.57542	1.955307	3.910615	480	364	75.83333	364	359
14.58333	36.25	1.25	2.708333	635	496	78.11024	496	496
13.23877	51.06383	0.70922	0.472813	543	421	77.53223	421	418
15.95092	29.37969	1.226994	1.976823	1905	1461	76.69291	1460	1438
11.33333	40.33333	1	2.833333	862	613	71.11369	611	610
24.24242	24.24242	6.060606	3.030303	134	102	76.1194	102	102
16.66667	21.33333	4.666667	0.666667	193	157	81.34715	157	154
7.746479	71.83099	0.704225	0.704225	280	155	55.35714	155	154
17.04918	40.32787	0.983607	3.278689	445	321	72.13483	321	320
12.54753	30.79848	1.520913	3.041825	360	268	74.44444	268	262
11.01512	28.50972	0.863931	1.943844	588	468	79.59184	468	466
13.90374	43.85027	0.534759	0	238	187	78.57143	187	183
14.8248	40.16173	1.347709	1.617251	586	367	62.62799	367	365

12.03704	37.03704	0	2.777778	139	114	82.01439	114	113
14.55577	37.99622	1.323251	2.646503	722	527	72.99169	527	525
16.03563	40.97996	1.55902	1.55902	595	434	72.94118	434	431
11.55914	37.63441	1.88172	2.150538	557	386	69.29982	386	385
6.666667	50	0.833333	5	163	120	73.61963	120	119
16.26506	33.73494	0	0.60241	223	171	76.68161	171	171
14.34978	40.80717	0.672646	3.363229	678	458	67.55162	458	453
15.72052	48.03493	2.620087	0.873362	317	236	74.44795	236	236
12.17949	41.02564	1.282051	6.410256	197	155	78.6802	155	155
14.1069	34.81055	1.116373	3.247632	4268	3031	71.01687	3031	3015
11.53846	30.76923	0	3.846154	48	41	85.41667	41	41
15.86207	33.10345	2.758621	2.068966	192	144	75	144	143
10.68966	40.68966	1.37931	4.827586	378	294	77.77778	294	293
9.389671	53.05164	3.755869	2.816901	270	209	77.40741	209	208
12.26415	35.84906	3.773585	0.943396	153	112	73.20261	112	112
13.52459	45.08197	0.819672	4.918033	331	239	72.20544	239	239
11.05991	54.37788	0.460829	1.382488	291	219	75.25773	219	218
11.05769	46.63462	1.442308	1.442308	299	207	69.23077	207	207
15.10204	53.87755	0.816327	2.44898	330	240	72.72727	240	238
19.03409	31.81818	2.272727	1.420455	497	366	73.64185	366	366
17.11712	33.78378	1.351351	2.252252	266	207	77.81955	207	207
10	37.69231	2.307692	1.538462	176	133	75.56818	133	133
17.24739	32.22997	1.045296	3.310105	735	583	79.31973	583	577
14.97006	34.33134	2.195609	2.994012	696	511	73.41954	511	508
12.7451	32.35294	0	3.921569	138	107	77.53623	107	107
19.17098	21.50259	1.295337	2.849741	467	377	80.72805	377	375
12.18274	30.45685	0	7.106599	236	200	84.74576	200	199
5.063291	48.10127	3.797468	8.860759	107	76	71.02804	76	76
10.20408	52.04082	1.020408	3.061224	136	102	75	102	102
21.01167	35.79767	1.167315	2.33463	330	255	77.27273	255	255
17.78976	30.72776	1.347709	2.96496	468	367	78.4188	367	364
12.43902	41.70732	1.219512	4.390244	569	415	72.93497	415	414
14.07407	37.03704	2.962963	3.703704	181	141	77.90055	141	141
17.13615	30.98592	0.469484	4.225352	607	444	73.14662	443	438
13.18681	58.24176	1.098901	0	114	87	76.31579	87	87
12.58503	48.63946	1.020408	2.721088	425	314	73.88235	314	311
16.52893	31.95592	2.479339	4.683196	495	361	72.92929	360	358
13.61257	46.33508	1.832461	2.617801	498	402	80.72289	402	399
12	51.33333	0.666667	2.666667	192	156	81.25	156	155
16.43192	34.74178	0.938967	5.164319	285	225	78.94737	225	224
6.956522	46.95652	0.869565	2.608696	145	115	79.31034	115	114
16.98842	35.13514	0.3861	2.702703	336	268	79.7619	268	268
13.04348	46.8599	0.966184	2.898551	299	220	73.5786	220	219
14.22053	31.40684	1.977186	2.661597	1811	1344	74.21314	1344	1338
14.11765	51.09244	2.352941	2.016807	796	600	75.37688	600	600
13.73391	45.49356	2.575107	4.72103	303	244	80.52805	244	242
13.75991	42.78029	1.415629	3.029445	5535	3776	68.22042	3776	3751
22.95918	35.20408	2.55102	4.081633	260	198	76.15385	198	196
17.27749	32.46073	1.570681	2.617801	275	189	68.72727	189	188
17.85714	37.98701	2.597403	3.571429	411	313	76.15572	312	312

19.10112	37.07865	1.123596	0	122	97	79.5082	97	97
14.28571	52.1978	1.648352	1.098901	239	189	79.0795	189	186
9.55414	42.67516	1.910828	3.821656	210	155	73.80952	155	154
13.22751	47.8836	1.058201	1.587302	498	387	77.71084	386	383
14.1321	34.86943	2.150538	4.454685	865	663	76.6474	663	659
14.76834	27.50965	1.833977	2.799228	1395	1076	77.13262	1076	1068
13.43284	46.76617	2.487562	2.985075	279	205	73.4767	205	205
13.97849	35.48387	0	0	125	102	81.6	102	102
14.04959	23.96694	1.652893	0.826446	161	131	81.36646	131	130
21.875	29.16667	1.041667	9.375	116	90	77.58621	90	89
14.61187	34.7032	1.598174	2.054795	536	426	79.47761	426	425
28	30	4	2	76	55	72.36842	55	55
7.936508	57.14286	1.587302	3.174603	92	68	73.91304	68	68
12.96296	45.37037	0	2.777778	153	117	76.47059	117	116
15.28497	19.81865	1.165803	3.238342	947	781	82.47096	780	773
14.97797	32.59912	4.845815	3.0837	319	229	71.78683	229	229
13.62398	32.69755	1.089918	2.724796	504	379	75.19841	379	376
13.28671	31.46853	2.097902	1.398601	184	153	83.15217	153	153
11.73554	30.49587	1.487603	2.520661	3290	2476	75.25836	2474	2454
10.66176	41.17647	2.022059	2.573529	830	581	70	581	579
15.38462	36.36364	2.797203	0	203	151	74.38424	151	150
13.50482	38.26367	0.96463	1.607717	417	301	72.18225	301	301
11.19311	54.36654	1.353014	2.337023	1258	849	67.48808	849	842
13.82219	38.22193	2.271252	2.66061	2352	1592	67.68707	1592	1586
11.70886	31.01266	2.21519	2.848101	399	316	79.19799	316	315
8.450704	41.5493	0	6.338028	181	142	78.45304	142	140
16.03053	45.03817	0	0.763359	166	129	77.71084	129	128
7.865169	40.44944	1.123596	6.741573	123	103	83.73984	103	102
10.25641	38.46154	0	10.25641	95	83	87.36842	83	82
15.57178	28.62936	1.865369	3.649635	1595	1230	77.11599	1230	1211
16.40212	19.04762	1.587302	2.116402	229	193	84.27948	193	192
7.065217	36.95652	0.543478	0.543478	274	180	65.69343	180	180
21.33333	31.55556	0.888889	1.333333	308	246	79.87013	246	246
18.80342	23.07692	0.42735	2.991453	289	247	85.46713	247	246
17.95918	25.30612	0	4.489796	305	252	82.62295	252	252
16.66667	30.95238	0	5.952381	104	85	81.73077	85	84
15.12605	39.4958	1.260504	3.361345	356	244	68.53933	244	241
20.77922	28.57143	1.298701	3.896104	103	73	70.87379	73	73
17.84038	39.43662	3.755869	1.408451	280	211	75.35714	211	211
23.25581	41.08527	0	4.651163	165	133	80.60606	133	133
14.24658	30.89802	1.065449	2.922374	4568	3393	74.27758	3393	3380
16.99346	43.79085	0.653595	3.921569	209	148	70.8134	148	146
11.23596	22.47191	4.494382	1.123596	116	84	72.41379	84	84
27.45098	19.60784	0	1.960784	61	47	77.04918	47	47
16.53846	46.53846	1.923077	1.923077	369	261	70.73171	261	261
16.54344	32.53235	1.478743	3.049908	1393	1098	78.82268	1098	1092
21.18959	34.20074	0.743494	2.230483	327	254	77.67584	254	253
14.78873	24.34608	1.10664	3.219316	1255	992	79.04382	992	990
14.53488	34.88372	1.744186	2.906977	259	186	71.81467	186	184
7.692308	49.57265	0.854701	0	167	120	71.85629	120	119

10.46512	63.95349	0	1.162791	123	90	73.17073	90	89
11.57895	53.68421	0	1.052632	132	93	70.45455	93	93
14.47389	32.26472	1.031582	2.626567	17652	12794	72.47904	12794	12736
12.63158	29.47368	0	6.315789	116	96	82.75862	96	95
12.05212	44.29967	2.28013	1.302932	445	306	68.76404	306	306
18.89764	24.40945	0.787402	1.574803	165	132	80	132	132
15.25	32.5	1.25	4.5	514	400	77.82101	400	397
14.05896	16.78005	2.040816	2.040816	608	456	75	456	453
28.31858	32.74336	5.309735	1.769912	160	106	66.25	106	106
12.9771	50.38168	2.290076	4.580153	185	141	76.21622	141	141
15.92593	37.77778	1.851852	1.851852	336	270	80.35714	270	270
13.92405	50.63291	1.265823	2.531646	211	162	76.77725	162	162
15.87744	25.06964	1.114206	2.506964	450	374	83.11111	374	369
22.36842	38.81579	1.315789	3.289474	246	155	63.00813	155	155
15.34392	26.45503	1.058201	0.529101	271	196	72.32472	196	195
8.571429	40	0	4.285714	96	74	77.08333	74	73
9.638554	59.03614	0	3.614458	115	89	77.3913	89	88
12.66667	18	4	2.666667	191	148	77.48691	148	147
12.19512	23.41463	0.487805	2.439024	308	216	70.12987	216	214
7.936508	7.936508	1.587302	0	77	58	75.32468	58	58
10.46512	32.55814	1.162791	2.325581	231	165	71.42857	165	164
14.96599	26.75737	1.587302	1.814059	582	460	79.0378	460	460
13.6	51.2	0.8	0	188	132	70.21277	132	132
16.1865	33.58605	1.099318	2.918878	3795	2662	70.14493	2662	2653
13.9219	43.97284	1.33937	2.263724	7554	5315	70.36007	5313	5299
7.272727	52.72727	1.818182	1.818182	150	106	70.66667	106	105
24.32432	16.21622	2.702703	2.702703	46	36	78.26087	36	35
24.06015	26.31579	0.75188	4.511278	148	130	87.83784	130	128
7.54717	59.43396	0.943396	5.660377	173	115	66.47399	115	114
13.90728	46.57837	1.986755	2.207506	627	456	72.72727	456	454
17.77778	44.44444	3.333333	1.111111	149	94	63.08725	94	94
17.05426	32.94574	0.387597	1.550388	339	260	76.69617	260	258
12.31884	47.82609	2.536232	2.898551	374	297	79.41176	297	295
13.41463	57.31707	2.439024	2.439024	112	82	73.21429	82	82
17.07799	40.57256	0.691017	2.467917	1490	1047	70.26846	1047	1045
17.74194	48.3871	0.537634	2.688172	273	191	69.96337	191	191
10.9589	31.50685	1.369863	0	87	66	75.86207	66	66
19.17808	31.50685	2.739726	2.739726	121	85	70.24793	85	85
12.46237	43.04636	1.02348	2.709211	2423	1711	70.61494	1711	1701
15.1938	41.08527	0.775194	4.031008	976	656	67.21311	656	653
10.52632	36.84211	0	0	80	56	70	56	56
14.49275	34.42029	1.449275	4.710145	346	269	77.74566	269	267
13.24111	35.17787	1.778656	3.754941	632	495	78.32278	495	492
11.39241	60.12658	0.632911	3.164557	197	158	80.20305	158	158
15.38462	23.07692	1.538462	3.076923	91	70	76.92308	70	69
17.8744	23.18841	1.932367	3.864734	285	214	75.08772	214	214
18.11414	34.24318	1.488834	1.736973	502	415	82.66932	415	414
8.490566	31.60377	1.886792	3.301887	289	214	74.04844	214	213
15	39.54545	1.818182	3.636364	306	230	75.1634	230	229
12.96296	30.55556	0.925926	5.555556	158	111	70.25316	111	111

16.21622	36.03604	2.702703	1.801802	126	111	88.09524	111	110
16.86893	37.62136	1.334951	2.912621	1104	851	77.08333	851	849
7.8125	31.25	0	3.125	86	71	82.55814	71	70
12.04819	43.37349	1.204819	0	112	92	82.14286	92	92
11.9171	41.45078	2.072539	6.217617	268	197	73.50746	197	197
21.05263	28.42105	0	7.368421	127	103	81.10236	103	102
14.63415	30.0813	2.439024	4.065041	173	127	73.4104	127	126
18.33333	43.33333	0	1.666667	70	66	94.28571	66	66
15.88785	33.64486	1.869159	7.476636	128	104	81.25	104	104
13.92405	44.3038	2.531646	3.797468	115	85	73.91304	85	85
10.89109	47.52475	0	0.990099	132	105	79.54545	105	105
14.33506	42.65976	1.208981	3.28152	708	580	81.9209	580	577
13.66083	37.55047	1.144011	3.095559	2206	1599	72.48413	1599	1589
9.28743	34.66773	2.161729	1.841473	1755	1295	73.78917	1295	1291
15.70248	30.57851	0.826446	2.892562	351	266	75.78348	266	265
14.20455	36.93182	4.545455	1.704545	224	169	75.44643	167	165
13.96011	33.61823	1.709402	5.128205	469	353	75.26652	353	350
13.93939	43.63636	2.424242	2.424242	230	158	68.69565	158	157
13.66623	43.4954	1.31406	4.204993	1046	787	75.23901	786	785
18.79195	28.85906	4.026846	3.355705	175	156	89.14286	156	156
15.49296	34.74178	1.877934	6.57277	284	221	77.8169	221	217
22.22222	30.95238	2.380952	3.968254	165	127	76.9697	127	126
16.66667	38.44444	0.666667	2.444444	587	460	78.36457	460	459
15.29412	28.23529	2.352941	3.529412	108	87	80.55556	87	87
7.017544	54.38596	0	7.017544	95	62	65.26316	62	60
14.0884	42.54144	1.933702	0.828729	507	376	74.16174	376	373
13.08594	40.23438	1.269531	2.441406	1333	1039	77.94449	1037	1035
16.66667	33.33333	1.785714	1.190476	243	160	65.84362	160	160
12.5	29.34783	1.630435	2.173913	233	187	80.25751	187	185
12.87879	34.84848	0.757576	5.30303	210	161	76.66667	161	161
20.06803	33.33333	0.680272	1.360544	382	291	76.17801	291	291
12.17949	34.61538	0.641026	3.418803	598	462	77.25753	462	460
10.81081	48.64865	5.405405	2.702703	103	71	68.93204	71	69
15.2439	29.87805	4.268293	1.219512	226	175	77.43363	175	171
8.888889	22.22222	8.888889	4.444444	56	45	80.35714	45	44
14.66667	44.66667	2.666667	5.333333	207	163	78.74396	163	161
18.75	42.1875	1.5625	1.5625	98	64	65.30612	64	64
2.941176	64.70588	0	0	118	72	61.01695	72	71
14.19355	48.3871	1.290323	2.580645	229	160	69.869	160	160
7.142857	39.28571	0	5.357143	65	60	92.30769	60	60
18.23899	47.79874	1.257862	3.773585	206	140	67.96117	140	139
13.51767	49.76959	1.996928	1.843318	1088	672	61.76471	672	667
14.89712	36.3786	1.893004	2.222222	1692	1221	72.16312	1221	1212
16.13588	42.88747	1.273885	3.397028	629	482	76.62957	482	479
16.04938	32.51029	2.057613	2.057613	328	240	73.17073	240	236
8.695652	33.91304	3.478261	1.73913	177	119	67.23164	119	118
14.15094	44.33962	0	1.886792	136	105	77.20588	105	105
17.58242	54.94505	1.098901	2.197802	142	94	66.19718	94	94
9.459459	58.10811	0	1.351351	99	82	82.82828	82	81
16.08696	44.78261	0	1.73913	286	227	79.37063	226	226

16.70259	44.93534	1.400862	2.909483	1278	945	73.94366	945	936
12.43523	41.96891	1.554404	2.590674	1065	793	74.46009	793	788
10.38961	59.74026	2.597403	0	108	86	79.62963	86	86
3.571429	42.85714	0	3.571429	37	32	86.48649	32	31
20.6422	33.94495	3.669725	2.752294	301	231	76.74419	231	226
13.33333	45.26316	0.350877	2.45614	382	282	73.82199	282	281
14.90566	40.56604	1.037736	1.792453	1611	1132	70.26691	1130	1120
19.04762	11.90476	2.380952	4.761905	55	38	69.09091	38	37
15.85586	41.08108	1.333333	2.846847	4088	2853	69.78963	2853	2839
13.69863	21.91781	2.739726	5.479452	103	73	70.87379	73	71
13.9484	34.49934	0.699606	2.229996	3164	2346	74.14665	2346	2319
16.69535	25.3012	1.032702	4.991394	733	586	79.94543	586	584
11.62791	41.86047	2.325581	2.325581	53	45	84.90566	45	42
30.23256	25.5814	0	0	51	45	88.23529	45	44
7.476636	39.25234	3.738318	7.476636	149	112	75.16779	112	111
21.35922	25.24272	1.941748	2.912621	140	92	65.71429	92	92
11.66078	44.52297	0.706714	2.473498	381	280	73.49081	279	278
18.34532	33.09353	1.079137	0.719424	369	272	73.71274	272	270
16.23134	39.36567	1.492537	3.731343	712	543	76.26404	543	541
16.23932	20.08547	2.564103	4.273504	280	225	80.35714	225	223
16.52893	15.70248	1.239669	4.545455	317	233	73.50158	233	231
18.91026	20.51282	0	4.487179	380	306	80.52632	306	304
11.36364	43.18182	1.704545	3.409091	279	181	64.87455	181	179
12.38779	47.39677	1.436266	2.692998	803	574	71.48194	574	572
22.54902	32.35294	0	2.941176	149	107	71.81208	107	107
15.20147	43.22344	1.037851	2.442002	2386	1691	70.87175	1691	1686
15.94595	49.45946	1.081081	1.621622	490	374	76.32653	374	373
21.73913	50	0	0	58	43	74.13793	43	43
16.73004	41.44487	2.281369	3.041825	375	265	70.66667	265	262
13.46154	41.02564	2.564103	4.487179	218	165	75.68807	165	165
17.59531	42.52199	1.759531	3.812317	457	346	75.71116	346	345
15.13514	37.2973	0.540541	1.621622	240	189	78.75	189	189
24.05063	32.91139	3.797468	3.797468	109	79	72.47706	79	78
10.21898	49.27007	1.824818	3.649635	376	291	77.39362	291	291
18.37607	40.59829	1.709402	0.42735	324	250	77.16049	250	249
11.81102	38.97638	4.330709	1.181102	363	259	71.34986	259	257
17.98561	45.32374	1.438849	0.719424	206	143	69.41748	142	141
12.09677	42.74194	1.209677	1.209677	296	247	83.44595	247	247
10.89109	62.37624	1.980198	1.980198	132	95	71.9697	95	95
18.33689	42.21748	2.345416	2.345416	602	481	79.90033	481	479
14.97006	50.2994	0	1.796407	240	169	70.41667	169	168
10.18998	44.90501	1.727116	3.454231	807	569	70.50805	569	567
9.285714	47.5	0.357143	1.785714	393	274	69.7201	274	272
32	18	0	6	72	50	69.44444	50	50
11.25828	30.46358	1.324503	6.622517	197	147	74.61929	147	145
16.50485	28.15534	0.970874	2.912621	130	95	73.07692	95	91
14.59459	40	3.243243	5.405405	244	176	72.13115	176	176
14.42308	50	1.923077	4.807692	135	101	74.81481	101	101
18.22917	39.58333	1.041667	2.083333	236	200	84.74576	200	199
15.39094	35.36041	1.385302	2.582766	12265	8931	72.81696	8929	8882

12.39669	45.45455	1.652893	2.479339	164	122	74.39024	122	122
14.65517	54.31034	1.724138	0.862069	212	125	58.96226	125	124
12.12121	52.52525	3.030303	0	153	105	68.62745	105	104
12.99886	49.14481	1.710376	2.508552	1313	916	69.7639	914	911
21.73913	31.67702	0.621118	0.621118	208	175	84.13462	175	174
20.86614	42.91339	1.181102	3.543307	337	258	76.55786	258	258
17.29323	33.08271	1.253133	3.759398	564	429	76.06383	429	429
8.490566	36.79245	3.773585	1.886792	151	114	75.49669	114	114
10.41667	49.47917	2.083333	3.645833	338	204	60.35503	204	203
22.34043	26.59574	1.06383	0	133	94	70.67669	94	93
22.72727	27.27273	1.515152	3.030303	80	62	77.5	62	62
18.36735	38.26531	0.510204	5.102041	283	208	73.49823	208	205
12.29698	43.61949	3.712297	3.24826	619	448	72.3748	448	446
18.33333	25.83333	1.666667	1.666667	167	126	75.4491	126	126
20.22472	26.96629	4.494382	8.988764	101	86	85.14851	86	86
15.38462	56.64336	0.699301	4.195804	182	145	79.67033	145	145
10.91371	46.95431	1.269036	2.030457	576	391	67.88194	391	388
16.41791	36.1194	2.38806	2.686567	464	344	74.13793	344	341
10.34483	45.97701	0	2.298851	115	94	81.73913	94	92
4.918033	36.06557	1.639344	3.278689	87	58	66.66667	58	56
9.219858	49.64539	0.70922	2.12766	181	138	76.24309	138	137
18.99563	13.9738	1.091703	1.965066	546	463	84.79853	463	458
16.19048	28.57143	0	2.857143	148	96	64.86486	96	96
17.92929	27.52525	2.272727	3.282828	483	370	76.60455	369	368
14.39206	27.04715	1.985112	2.729529	513	428	83.4308	428	422
15.69231	29.53846	1.230769	4.923077	428	340	79.43925	340	337
14.7957	34.86022	1.72043	3.505376	6565	4856	73.96801	4852	4825
9.42029	40.57971	0	5.072464	188	149	79.25532	149	149
7.843137	43.13725	0	3.921569	71	58	81.69014	58	58
17.47573	29.12621	0.970874	4.854369	126	101	80.15873	101	101
10.51051	53.15315	2.102102	2.402402	481	353	73.38877	353	351
20.77295	32.36715	0.966184	0.966184	236	203	86.01695	203	201
18.43972	31.20567	3.546099	3.546099	189	138	73.01587	138	135
15.48117	37.23849	0.83682	4.60251	324	224	69.1358	224	222
17.66467	41.01796	2.095808	2.095808	522	345	66.09195	344	343
16.12903	25.80645	0	3.225806	48	35	72.91667	35	35
14.77273	48.86364	1.136364	1.136364	109	86	78.89908	86	85
5.263158	68.42105	0	0	80	65	81.25	65	65
18.125	32.5	0	6.875	222	167	75.22523	167	166
14.72868	43.79845	1.162791	3.100775	317	268	84.54259	268	268
12.21896	52.49267	1.466276	2.932551	1668	1058	63.42926	1058	1052
9.278351	28.86598	2.061856	3.092784	143	101	70.62937	101	101
20.16129	38.70968	0	1.612903	178	128	71.91011	128	128
16.90695	31.19266	1.572739	3.538663	3188	2411	75.62735	2410	2396
14.34978	46.74888	1.681614	2.578475	1360	949	69.77941	946	941
14.02439	39.93902	2.439024	1.219512	434	344	79.26267	344	339
17.47788	34.51327	2.433628	3.539823	626	456	72.84345	456	455
8.050847	56.77966	1.271186	1.271186	347	257	74.0634	257	257
18.85714	30.85714	1.142857	4	235	174	74.04255	174	173
20	31.08108	1.081081	5.945946	482	370	76.76349	370	369

19.60784	38.43137	2.745098	3.137255	386	248	64.2487	248	247
14.45087	34.10405	2.119461	2.890173	735	534	72.65306	534	531
8.510638	51.06383	4.255319	6.382979	138	96	69.56522	96	95
10.14493	38.16425	1.449275	1.932367	249	205	82.32932	205	205
15.90214	30.27523	1.529052	3.058104	441	340	77.09751	340	337
14.55108	37.1517	2.47678	4.024768	437	326	74.59954	326	322
17.78846	32.21154	3.846154	7.211538	248	205	82.66129	205	205
17.01031	45.36082	4.123711	3.092784	270	205	75.92593	205	205
15.54054	32.25358	1.76868	3.120032	7093	5167	72.84647	5165	5134
15.26718	32.82443	0.763359	1.526718	165	130	78.78788	130	128
21.77419	33.87097	1.612903	4.032258	183	120	65.57377	120	120
17.21854	38.9404	1.456954	3.311258	1058	759	71.73913	759	756
18.51852	37.03704	5.555556	0	83	51	61.44578	51	51
14.13613	31.5445	1.570681	4.842932	1008	793	78.67063	793	791
8.163265	20.40816	2.040816	4.081633	71	52	73.23944	52	50
12.53264	37.07572	2.349869	2.872063	510	381	74.70588	381	379
13.66906	40.28777	0.719424	2.158273	379	270	71.24011	270	270
17.83784	31.89189	1.621622	2.162162	228	182	79.82456	182	181
13.83648	37.10692	0	3.773585	213	171	80.28169	171	171
14.58333	47.91667	1.041667	3.125	124	94	75.80645	94	91
25.39683	25.39683	1.587302	6.349206	82	65	79.26829	65	64
10.81081	37.45174	1.544402	4.633205	360	274	76.11111	274	270
19.69697	19.69697	0	1.515152	90	61	67.77778	61	61
16.27907	30.23256	0	6.976744	131	93	70.99237	93	93
13.58974	18.71795	2.051282	5.384615	494	379	76.72065	379	372
6.097561	40.2439	2.439024	7.317073	157	74	47.13376	74	74
14.09524	26.66667	1.714286	4.190476	702	549	78.20513	549	548
23.94366	42.95775	0.704225	0	209	153	73.20574	153	152
18.42105	54.60526	0.657895	1.973684	249	168	67.46988	168	167
20.19544	40.71661	0.651466	1.628664	447	324	72.48322	324	324
23.07692	29.5858	1.183432	0.591716	238	183	76.89076	183	182
7.142857	53.57143	5.357143	1.785714	72	61	84.72222	61	61
16.98693	35.43428	1.229823	2.843966	1885	1358	72.04244	1358	1349
14.6469	36.44289	1.918047	2.353967	1659	1201	72.39301	1201	1191
12.73585	30.18868	1.415094	1.886792	253	199	78.65613	199	196
12.19512	56.09756	1.626016	3.252033	207	132	63.76812	132	131
17.33333	45.33333	0	2.666667	100	73	73	73	71
26.84564	43.62416	2.013423	2.013423	221	165	74.66063	165	164
17.3913	45.65217	2.173913	2.173913	65	48	73.84615	48	48
9.677419	56.77419	0	4.516129	194	154	79.38144	153	151
11.95652	50	0	1.086957	130	90	69.23077	90	90
13.72549	38.23529	0.980392	1.960784	137	106	77.37226	106	105
16.66667	50	2.083333	0	60	49	81.66667	49	49
19.58763	35.05155	1.030928	2.061856	131	103	78.62595	103	103
15.29412	38.82353	0.588235	4.117647	235	172	73.19149	172	171
11.56069	24.27746	0.578035	1.156069	219	179	81.73516	179	178
21.16402	39.15344	0	2.116402	264	216	81.81818	216	213
15.625	32.8125	0	0	95	65	68.42105	65	65
19.86532	33.67003	2.356902	5.387205	372	307	82.52688	307	302
14.63415	42.07317	3.658537	6.707317	262	186	70.99237	186	185

13.88889	26.38889	6.944444	2.777778	117	78	66.66667	78	77
15.07538	35.67839	5.527638	3.015075	276	197	71.37681	197	196
19.29825	41.52047	1.754386	5.263158	225	175	77.77778	175	174
19.80983	47.86054	1.347068	1.980983	1607	1219	75.85563	1217	1215
21.81818	38.78788	0.606061	5.454545	205	157	76.58537	157	156
19.83471	36.36364	0.826446	0.826446	143	126	88.11189	126	125
14.21053	31.05263	1.578947	2.105263	283	196	69.25795	196	195
11.53846	50.96154	1.923077	1.923077	138	108	78.26087	108	108
12.61261	37.38739	1.801802	3.153153	285	225	78.94737	225	221
17.96875	53.90625	1.5625	4.6875	193	135	69.94819	135	134
17.74194	27.41935	3.225806	5.645161	170	120	70.58824	120	120
18.8	35.6	2.4	4	333	248	74.47447	248	248
6.930693	52.47525	0.990099	2.970297	152	110	72.36842	110	110
10.07371	52.82555	2.948403	1.474201	676	419	61.98225	419	419
15	37.5	1.25	6.25	99	77	77.77778	77	77
15.78947	36.84211	1.578947	2.105263	1016	767	75.49213	767	766
12.2807	50.87719	0.877193	2.631579	187	125	66.84492	125	123
9.836066	67.21311	1.639344	4.918033	94	67	71.2766	67	67
14.07407	42.22222	2.962963	2.222222	182	135	74.17582	135	135
12.65983	33.07955	1.102977	2.567106	15084	10649	70.59798	10640	10583
15.15152	44.94949	0.505051	4.040404	229	203	88.64629	203	202
12.25071	30.19943	1.994302	5.128205	488	357	73.15574	357	354
17.92295	29.31323	0.837521	3.015075	800	622	77.75	622	619
13.23529	16.17647	0	5.147059	191	146	76.43979	146	144
12.68293	44.39024	1.95122	3.902439	285	195	68.42105	195	195
13.88889	42.2807	1.169591	2.865497	5714	3558	62.26811	3555	3531
16.55172	33.7931	2.758621	2.758621	185	141	76.21622	141	141
15.38462	61.53846	0	12.82051	60	36	60	36	36
17.70833	23.95833	2.777778	2.777778	385	278	72.20779	278	272
9.920302	26.19547	1.216443	1.92953	6532	4818	73.75995	4818	4767
3.669725	13.76147	0.30581	0	413	331	80.14528	331	330
6.17284	55.55556	1.851852	0.617284	233	169	72.53219	169	168
14.01109	35.67468	0.887246	2.439926	3993	2747	68.79539	2747	2734
7.368421	44.21053	1.052632	4.210526	118	93	78.81356	93	91
14.46384	36.40898	2.743142	4.488778	534	417	78.08989	417	412
17.76316	33.55263	2.192982	2.192982	605	461	76.19835	461	457
13.47305	43.41317	2.095808	3.293413	486	338	69.54733	338	335
18.45494	39.48498	2.145923	3.433476	333	235	70.57057	235	232
12.59843	47.6378	2.362205	1.968504	391	273	69.82097	273	270
11.90476	28.91156	0.340136	5.102041	387	298	77.00258	298	297
14.69741	34.00576	0.576369	4.322767	466	353	75.75107	353	350
14.67262	29.70238	1.130952	2.470238	4845	3420	70.58824	3420	3403
14.89362	42.55319	2.12766	1.06383	117	106	90.59829	106	104
14.01869	53.27103	0	2.803738	161	111	68.9441	111	109
10.92233	38.83495	2.912621	5.582524	596	417	69.96644	417	415
13.39211	37.86392	1.630344	2.56197	9505	6258	65.83903	6254	6216
16.46489	33.89831	1.937046	2.421308	586	427	72.86689	427	424
13.51351	24.32432	1.801802	2.702703	130	115	88.46154	115	115
18.75	36.25	2.5	2.5	357	225	63.02521	225	224
10.86957	51.08696	2.173913	0	142	98	69.01408	98	98

10.40724	35.74661	1.809955	2.262443	344	246	71.51163	246	246
12.5	40.27778	0.694444	6.944444	210	139	66.19048	139	138
16.20112	20.94972	2.234637	0.558659	428	339	79.20561	339	334
16.99346	35.29412	2.614379	3.921569	181	159	87.8453	159	158
19.12908	26.12753	0.777605	3.732504	876	638	72.83105	638	633
14.88673	44.98382	0.970874	3.883495	430	309	71.86047	309	306
21.11111	31.11111	1.111111	5.555556	115	85	73.91304	85	84
21.60494	19.75309	0.617284	3.703704	204	168	82.35294	168	167
13.03258	47.61905	3.174603	2.255639	1874	1219	65.04803	1219	1211
14.24051	34.81013	1.265823	3.164557	446	337	75.56054	337	337
14.6875	28.30882	1.139706	2.316176	7394	5571	75.34487	5571	5540
10.22727	22.34848	0.94697	0.94697	640	517	80.78125	517	506
15.56604	40.56604	0.943396	3.773585	282	215	76.24113	215	215
17.74194	38.70968	2.419355	2.419355	162	134	82.71605	134	133
20.37037	41.35802	1.851852	0.617284	268	175	65.29851	175	174
16.27907	48.06202	0.775194	2.325581	180	134	74.44444	134	134
15.58442	62.33766	3.896104	1.298701	97	80	82.47423	80	80
16.90465	32.33533	1.289728	3.224321	3148	2194	69.69504	2194	2180
14.92147	29.31937	1.832461	3.272251	943	793	84.09332	793	790
16.23932	31.62393	0	3.418803	165	126	76.36364	126	125
17.00508	34.26396	2.030457	1.77665	548	413	75.36496	413	411
17.07317	31.21951	1.95122	2.926829	306	203	66.33987	203	202
15.27378	34.29395	2.305476	2.59366	450	340	75.55556	340	340
15.98916	37.39837	1.084011	3.794038	492	395	80.28455	395	389
17.47573	28.64078	0.970874	1.456311	239	187	78.24268	187	186
12.98701	24.02597	1.298701	3.246753	192	151	78.64583	151	151
23.07692	17.94872	1.709402	5.128205	146	116	79.45205	116	116
20.94241	27.74869	0.52356	3.664921	248	193	77.82258	193	192
13.44086	34.67742	1.344086	2.419355	501	371	74.0519	371	369
15	31.02941	1.764706	2.058824	897	692	77.14604	692	690
19.4332	27.12551	0.404858	4.453441	329	249	75.68389	249	248
16.3522	45.28302	0.628931	3.144654	244	165	67.62295	165	163
13.47607	39.79849	1.259446	3.526448	1308	871	66.59021	870	866
14.5686	24.61103	1.131542	3.394625	879	700	79.63595	700	697
17.6	32.8	1.4	2	666	546	81.98198	546	542
17.14286	35	0.952381	4.285714	597	421	70.51926	421	419
10.58824	30.58824	0.784314	5.490196	336	258	76.78571	258	254
13.90374	34.75936	3.208556	2.673797	249	176	70.68273	176	175
22.12389	25.66372	0.884956	4.424779	154	112	72.72727	112	112
18.22034	27.11864	2.118644	4.661017	294	221	75.17007	221	220
22.72727	25	1.136364	1.136364	108	86	79.62963	86	86
14.11765	30	0	2.941176	227	162	71.36564	162	159
16.72131	32.78689	1.967213	1.967213	395	309	78.22785	309	306
11.04478	23.28358	1.791045	1.791045	435	343	78.85057	343	343
14.40678	38.13559	1.694915	2.118644	345	249	72.17391	249	249
19.16667	25	1.388889	2.777778	506	373	73.71542	373	373
15.96386	19.87952	0.301205	4.216867	474	352	74.2616	352	348
12.92135	20.22472	1.123596	1.685393	223	180	80.71749	180	180
14.34539	29.94396	1.232807	2.842588	16408	10254	62.49391	10246	10188
17.46988	30.12048	1.204819	9.036145	227	167	73.56828	167	167

11.05263	35.78947	2.105263	4.210526	253	190	75.09881	190	190
15.09804	32.79412	1.27451	2.107843	2727	2155	79.02457	2154	2142
20	18.23529	0.588235	4.117647	238	185	77.73109	185	183
17.0068	36.73469	2.040816	2.040816	191	151	79.05759	151	149
15.59486	40.67524	1.768489	2.572347	848	635	74.88208	635	631
10.73826	39.59732	0.671141	4.697987	193	154	79.79275	154	152
7.272727	47.27273	0	1.818182	69	51	73.91304	51	51
20.90164	38.52459	3.688525	3.278689	320	258	80.625	258	257
14.27072	21.61595	0.944386	2.518363	1209	998	82.54756	998	992
17.54636	29.10128	1.426534	2.710414	891	728	81.70595	727	720
14.78599	36.18677	0	1.55642	340	251	73.82353	251	249
12.67986	37.76978	1.708633	3.057554	1607	1166	72.55756	1166	1157
10.52632	37.2807	0.877193	4.385965	335	230	68.65672	230	229
16.18962	35.59928	3.220036	3.13059	1584	1137	71.7803	1137	1131
19.32624	33.33333	1.41844	3.191489	764	586	76.70157	586	585
14.33447	27.64505	1.365188	2.389078	406	310	76.35468	310	310
11.68831	40.90909	2.597403	1.948052	217	160	73.73272	160	160
13.70656	32.65306	1.241037	3.226696	5135	3674	71.5482	3674	3651
16.01027	35.87329	1.455479	2.568493	1677	1207	71.97376	1207	1194
15.9204	30.18242	0.995025	3.150912	796	599	75.25126	599	594
15.44118	30.14706	0.735294	2.205882	206	145	70.38835	145	144
17.41935	28.3871	0.645161	2.580645	193	150	77.72021	150	148
18.42105	34.05573	1.547988	2.012384	899	649	72.19132	649	646
16.66667	34.31373	1.960784	2.941176	267	214	80.14981	214	214
14.78873	44.64789	2.464789	1.690141	2246	1504	66.96349	1503	1497
20.15306	29.08163	1.530612	4.591837	537	401	74.67412	401	398
16.43836	41.09589	0.684932	4.794521	174	143	82.18391	143	143
13.43284	48.25871	3.9801	1.492537	263	189	71.86312	189	188
13.69863	34.24658	5.479452	1.369863	186	147	79.03226	147	147
13.48315	40.44944	1.123596	3.370787	130	92	70.76923	92	92
17.60563	45.07042	2.816901	4.225352	189	145	76.71958	145	144
10.25641	38.46154	0.854701	2.136752	312	236	75.64103	236	234
11.40351	44.73684	0.877193	7.017544	173	123	71.09827	123	121
11.89802	44.75921	0	1.133144	511	355	69.47162	355	354
12.45136	40.85603	1.167315	3.11284	348	253	72.70115	253	251
23.8806	28.35821	1.492537	3.283582	424	320	75.4717	320	320
20.93023	30.81395	4.651163	4.069767	227	169	74.44934	169	168
11.62791	43.15245	2.067183	2.325581	484	378	78.09917	378	373
13.7931	40.94828	2.586207	4.741379	322	242	75.15528	242	241
12.37113	48.45361	0	1.030928	130	101	77.69231	101	99
15.37433	32.08556	1.737968	3.208556	988	745	75.40486	745	741
19.81982	32.43243	1.801802	1.801802	135	104	77.03704	104	103
13.96439	40.11246	1.31209	3.748828	1473	1072	72.77665	1072	1066
15.82734	29.16939	1.635056	2.746893	2019	1519	75.23526	1519	1513
14.45783	32.68072	1.506024	2.710843	847	659	77.80401	659	658
18.70229	42.74809	2.480916	3.435115	740	538	72.7027	538	537
19.31818	30.11364	1.704545	0.568182	224	176	78.57143	176	176
17.14286	37.14286	1.428571	0	89	70	78.65169	70	70
14.38099	37.93247	1.354731	2.626094	6937	4924	70.98169	4921	4903
14.18919	44.59459	0	2.027027	188	136	72.34043	136	136

5.357143	53.57143	5.357143	1.785714	64	55	85.9375	55	55
16.30094	26.33229	0.31348	1.880878	477	334	70.02096	333	329
12.14953	39.25234	3.738318	2.803738	131	113	86.25954	113	110
20.28986	27.82609	1.73913	2.608696	478	355	74.26778	355	354
18.18182	42.61364	1.704545	5.113636	215	179	83.25581	179	175
16.34981	27.56654	1.520913	4.18251	704	519	73.72159	519	519
14.89362	41.2766	1.560284	3.404255	1063	709	66.69802	709	704
13.89578	35.3598	2.48139	4.094293	1089	823	75.57392	823	820
10.66667	56	1.333333	1.333333	101	72	71.28713	72	72
13.94102	41.01877	0.536193	1.072386	500	374	74.8	374	372
14.01193	27.89608	0.936968	2.938671	3114	2338	75.08028	2338	2333
20.23346	30.7393	1.167315	2.33463	360	266	73.88889	266	266
13.69863	45.89041	0.684932	1.369863	216	155	71.75926	155	152
18.81773	26.30542	1.37931	1.970443	1261	1015	80.49167	1015	1004
16.80517	27.23915	1.66205	2.031394	1422	1068	75.10549	1068	1063
18.07692	26.92308	1.538462	3.076923	323	254	78.63777	254	250
16.71924	41.00946	2.839117	2.523659	479	342	71.39875	342	340
16.90428	33.80855	2.851324	2.240326	617	505	81.84765	505	501
12.09677	45.16129	4.83871	2.419355	172	119	69.18605	119	118
29.09091	25	0.909091	4.090909	272	205	75.36765	205	202
14.52703	42.22973	1.689189	3.378378	384	298	77.60417	298	294
8.860759	46.20253	1.898734	0	218	155	71.10092	155	154
14.14141	43.43434	0	3.030303	142	98	69.01408	98	98
19.82759	48.27586	0.862069	4.310345	171	121	70.76023	121	121
16.23377	48.7013	0	0.649351	232	157	67.67241	157	157
9.615385	51.92308	0.961538	4.807692	129	100	77.51938	100	100
17.61006	30.81761	3.144654	1.886792	210	156	74.28571	156	155
18.85714	44	1.142857	3.428571	223	173	77.57848	173	171
18.03279	39.34426	3.278689	4.918033	175	113	64.57143	113	111
7.692308	51.92308	3.846154	3.846154	66	60	90.90909	60	60
13.58885	37.97909	2.439024	3.484321	383	292	76.24021	292	290
15.78947	42.10526	2.631579	0	107	80	74.76636	80	80
12.36364	33.09091	2.181818	2.181818	376	281	74.73404	281	281
19.6	35.2	1.2	2.4	300	244	81.33333	244	244
13.97849	46.23656	2.150538	1.075269	247	176	71.25506	176	176
18.45494	33.04721	1.287554	2.145923	301	226	75.08306	226	226
11.86441	36.44068	1.694915	3.389831	331	234	70.69486	234	232
19.10828	32.48408	2.547771	2.547771	200	158	79	158	158
12.32493	40.05602	2.80112	3.081232	510	367	71.96078	367	365
12.85714	50	4.285714	5.714286	99	69	69.69697	69	69
19.31034	34.82759	2.586207	3.103448	756	574	75.92593	574	574
14.22178	33.78087	1.276314	2.967015	8529	6174	72.38832	6170	6127
14.33692	27.95699	0.537634	3.046595	767	547	71.31682	547	541
9.917355	28.92562	1.652893	3.719008	313	251	80.19169	251	249
27.46479	11.97183	0.704225	3.521127	220	176	80	176	174
15.27094	38.66995	2.463054	5.172414	537	414	77.09497	414	408
14.38356	25.34247	8.219178	2.739726	187	147	78.60963	147	146
16.80912	35.61254	2.279202	2.279202	467	348	74.5182	348	347
13.74046	39.69466	1.812977	2.194656	1634	1084	66.34027	1084	1082
13.13131	33.33333	2.020202	5.050505	308	208	67.53247	208	208

11.37725	31.73653	0.598802	2.39521	214	172	80.37383	172	172
28.22581	29.03226	2.419355	0.806452	162	122	75.30864	122	121
17.17391	35.1087	2.282609	4.130435	1268	943	74.36909	943	938
13.68948	41.06845	2.003339	2.838063	829	584	70.44632	584	584
14.09978	37.3102	1.518438	3.470716	607	467	76.93575	467	466
17.70727	33.57216	1.74002	3.377687	1442	995	69.00139	995	988
17.44186	34.01163	0.872093	4.651163	488	354	72.54098	354	352
16.69627	14.92007	0.888099	3.019538	842	751	89.1924	749	746
14.81481	34.30799	1.754386	3.118908	669	516	77.13004	516	515
14.34338	31.08181	1.587729	2.744887	5170	3804	73.57834	3804	3774
12.04819	22.89157	3.614458	0	101	85	84.15842	85	85
13.32008	40.05964	2.087475	3.677932	1425	998	70.03509	998	990
24	31.2	0	5.6	168	121	72.02381	121	116
12.16216	32.43243	2.702703	2.702703	87	74	85.05747	74	74
15.49521	25.23962	1.4377	3.674121	860	648	75.34884	648	646
20	25.94595	2.702703	3.783784	238	191	80.2521	191	188
13.95696	36.1327	1.464435	3.466826	4754	3385	71.2032	3385	3367
26.58228	22.78481	2.531646	5.063291	130	89	68.46154	89	88
18.49315	26.71233	2.739726	2.739726	196	146	74.4898	146	146
14.46541	30.81761	1.257862	6.289308	200	156	78	156	156
13.38481	40.79794	1.673102	2.574003	1096	780	71.16788	780	779
12.79621	35.07109	0.473934	2.369668	276	218	78.98551	218	218
23.07692	37.91209	1.098901	3.296703	258	177	68.60465	177	174
15.98063	39.95157	2.421308	3.631961	620	457	73.70968	457	456
14.7139	31.33515	1.907357	5.99455	483	371	76.81159	371	371
18.09211	31.90789	1.973684	1.973684	433	310	71.59353	310	309
16.35389	42.09115	1.876676	3.217158	504	381	75.59524	381	379
24.69136	32.09877	1.234568	3.703704	209	177	84.689	177	177
9.90099	42.57426	4.950495	0	140	97	69.28571	97	94
19.28571	35	0.714286	1.428571	187	149	79.67914	149	149
19.62025	33.5443	4.43038	1.898734	196	148	75.5102	148	147
16.50485	29.77346	0.970874	2.265372	396	301	76.0101	300	294
16.53543	31.10236	1.968504	3.937008	424	288	67.92453	288	287
18.36735	31.29252	0.680272	3.401361	378	290	76.71958	290	287
12.5	31.71729	1.810748	3.504673	2409	1749	72.60274	1749	1741
17.91045	17.91045	2.985075	4.477612	290	230	79.31034	230	227
20.68966	42.52874	3.448276	1.724138	225	181	80.44444	181	181
20.57762	27.43682	2.527076	3.249097	390	269	68.97436	269	265
14.32927	27.43902	1.52439	3.658537	426	328	76.99531	328	324
12.21945	33.66584	0.249377	2.992519	541	417	77.07948	417	417
16.18887	27.99325	3.709949	4.215852	782	590	75.44757	590	584
17.24138	32.18391	1.149425	3.448276	523	362	69.21606	362	359
19.61577	26.79474	2.123357	2.73003	1685	1103	65.45994	1103	1100
13.84615	36.92308	0.769231	2.307692	341	239	70.08798	239	239
29.16667	3.645833	1.041667	1.5625	301	272	90.36545	272	272
6.086957	40	0	3.478261	205	153	74.63415	153	153
12.27437	28.88087	1.444043	1.444043	349	282	80.80229	282	281
11.67665	40.41916	1.497006	3.143713	893	680	76.14782	680	677
16.63327	32.46493	2.40481	2.805611	670	489	72.98507	489	488
16.09195	35.63218	1.149425	2.298851	105	88	83.80952	88	88

12.12121	41.2656	2.941176	3.030303	1598	1163	72.77847	1163	1154
14.46809	37.44681	1.276596	3.829787	320	238	74.375	238	234
17.33333	27.77778	2	4	587	451	76.83135	451	451
11.17021	31.91489	0	3.723404	225	192	85.33333	192	191
14.70588	43.13725	1.470588	3.921569	278	210	75.53957	210	209
15.78947	32.90952	1.537552	2.335896	4816	3370	69.97508	3370	3348
13.36898	35.82888	1.604278	2.139037	234	191	81.62393	191	188
13.92827	39.28274	2.126772	2.460384	3538	2479	70.06783	2479	2464
18.22126	34.49024	1.735358	3.036876	575	469	81.56522	468	465
14.10256	43.33333	1.794872	5.128205	515	395	76.69903	395	393
16.3522	41.50943	1.257862	1.886792	220	170	77.27273	170	168
15.21739	17.3913	2.173913	2.898551	258	207	80.23256	207	207
18.31502	30.03663	1.098901	1.098901	416	286	68.75	286	284
13.65586	34.65205	1.525262	3.551001	6492	4309	66.374	4307	4268
16.56442	30.06135	0.613497	3.067485	218	172	78.89908	172	171
18.43318	17.85714	1.728111	3.571429	1249	1055	84.46757	1055	1041
12.36674	32.6226	0.852878	2.771855	662	474	71.60121	474	470
19.88473	28.53026	2.017291	1.440922	473	349	73.78436	349	348
11.64384	33.56164	2.054795	4.109589	190	159	83.68421	159	159
16.93548	23.3871	1.612903	4.83871	160	131	81.875	131	128
12.32877	23.28767	1.369863	0	97	75	77.31959	75	74
17.59259	33.64198	0.925926	5.246914	457	338	73.96061	338	335
20	25.40541	2.972973	8.108108	502	372	74.10359	372	369
18.10767	16.39478	0.815661	3.425775	2038	1690	82.92444	1676	1666
14.58333	43.75	2.083333	2.083333	72	53	73.61111	53	53
16.38079	25.04288	2.144082	3.859348	1504	1211	80.51862	1211	1203
17.51412	30.50847	1.694915	4.80226	510	361	70.78431	361	357
16.02671	26.54424	1.669449	5.509182	788	575	72.96954	575	570
14.37632	29.38689	2.748414	5.179704	1461	995	68.10404	994	988
21.97802	23.80952	0.732601	1.831502	408	290	71.07843	290	290
24.43439	16.74208	0	4.072398	335	277	82.68657	277	274
14.83534	25.3342	1.271601	3.195305	4389	3182	72.49943	3181	3162
18.89764	22.83465	2.362205	3.149606	154	126	81.81818	126	126
19.10569	27.03252	0.609756	4.065041	656	515	78.5061	515	509
17.46032	31.74603	1.587302	2.380952	167	145	86.82635	145	138
18.16143	34.75336	2.242152	3.587444	1304	900	69.0184	900	895
14.93506	32.79221	0.649351	5.844156	395	298	75.44304	298	298
16.79537	28.95753	0.965251	2.509653	733	508	69.30423	508	499
16.53671	29.20728	1.332034	3.606238	4325	3121	72.16185	3116	3095
15.94621	23.34294	1.729107	3.650336	1363	1058	77.62289	1057	1047
14.0625	21.09375	1.171875	3.125	330	256	77.57576	256	256
21.83908	26.43678	2.011494	4.310345	468	365	77.99145	365	364
17.87565	27.20207	2.590674	3.108808	523	396	75.71702	396	395
16.76647	28.44311	0.898204	2.994012	898	693	77.17149	693	683
13.17829	33.33333	0.775194	1.550388	161	132	81.98758	132	127
15.71429	29.04762	1.428571	7.142857	291	220	75.60137	220	218
20	26	2.666667	6	205	155	75.60976	155	155
14.57364	32.24806	0.930233	4.186047	949	701	73.86723	701	696
15.55184	28.09365	1.170569	3.846154	742	606	81.67116	606	605
14	36.66667	1.333333	0.666667	207	153	73.91304	153	152

10	23.7037	1.851852	2.222222	360	274	76.11111	274	274
19.67213	19.67213	3.278689	3.278689	80	56	70	56	55
16.63788	22.68279	1.842257	3.28152	2847	2216	77.83632	2216	2207
12.56831	31.14754	3.278689	5.464481	244	201	82.37705	201	199
13.68564	29.40379	0.813008	4.200542	1065	774	72.67606	774	772
14.0625	35.9375	3.125	1.5625	95	70	73.68421	70	70
20.09419	27.31554	0.941915	2.511774	802	653	81.42145	652	650
16.85393	32.02247	0.842697	5.05618	525	368	70.09524	368	366
12.25962	43.02885	0.721154	4.326923	567	423	74.60317	422	421
14.84375	26.82292	1.302083	2.777778	1491	1188	79.67807	1188	1171
18.42105	35.96491	3.508772	4.385965	146	109	74.65753	109	108
20.13889	18.75	4.861111	4.861111	188	153	81.38298	153	151
16.66667	36.0119	3.27381	4.464286	482	357	74.06639	357	355
24.65753	28.76712	0	1.369863	81	70	86.41975	70	70
15.01565	26.41202	1.540388	3.055729	11215	8168	72.83103	8157	8090
17.14286	30.71429	1.428571	2.857143	181	136	75.13812	136	135
14.42495	26.31579	1.364522	3.508772	714	511	71.56863	511	505
17.26384	11.07492	0.977199	4.560261	543	453	83.42541	453	453
17.85714	32.14286	1.923077	2.472527	470	367	78.08511	367	366
15.32258	29.03226	0.403226	4.032258	352	266	75.56818	266	263
13.63636	24.64115	1.555024	2.990431	1248	1016	81.41026	1016	1008
15.90106	31.44876	2.120141	4.240283	405	289	71.35802	289	287
13.82979	25.53191	5.319149	5.319149	144	96	66.66667	95	95
14.6205	40.2122	1.177568	2.576659	12820	8818	68.78315	8818	8782
23.79032	17.74194	0.806452	4.435484	308	248	80.51948	248	247
11.23596	34.83146	1.123596	1.123596	109	91	83.48624	91	90
6.451613	30.64516	0	4.83871	94	66	70.21277	66	66
22.60726	35.64356	0.165017	2.805281	794	628	79.0932	628	622
12.66568	48.89543	1.91458	1.620029	1031	692	67.1193	692	682
20.94241	64.39791	1.04712	1.04712	283	201	71.02473	201	200
31.57895	30.52632	0	2.105263	118	94	79.66102	94	93
14.59075	29.89324	1.067616	4.270463	377	271	71.88329	271	270
21.1391	25.73932	0.876232	3.3954	1279	938	73.33855	938	928
16.63286	34.27992	1.217039	2.636917	633	476	75.19747	476	475
19.56522	31.15942	1.086957	2.355072	787	542	68.86912	542	540
12.69036	44.16244	1.522843	2.030457	265	189	71.32075	189	189
16.47059	41.17647	2.352941	3.529412	137	84	61.31387	84	84
13.11475	64.2623	2.295082	0.327869	441	318	72.10884	318	318
18.60068	23.46416	0.938567	4.43686	1512	1162	76.85185	1162	1155
13.68421	42.10526	2.105263	1.052632	140	90	64.28571	90	90
7.142857	69.64286	0	0	91	65	71.42857	65	65
11.85567	35.56701	0.515464	3.608247	247	198	80.16194	198	198
16.95906	34.50292	0.584795	3.508772	228	173	75.87719	173	173
10.60606	36.36364	2.020202	4.040404	277	202	72.92419	202	201
17.3913	27.17391	5.434783	3.26087	110	97	88.18182	97	91
8.163265	40.81633	0	4.081633	51	46	90.19608	46	46
12.67606	40.84507	0	1.408451	102	67	65.68627	67	67
10.44776	43.28358	1.492537	1.492537	97	66	68.04124	66	66
16.21622	39.63964	1.351351	3.378378	695	457	65.7554	457	455
18.88889	26.66667	0	8.888889	108	89	82.40741	89	89

20.22472	15.73034	0	1.123596	125	84	67.2	84	83
24.47552	32.16783	0.699301	2.097902	199	135	67.8392	135	134
18.95911	33.27138	1.301115	3.159851	750	544	72.53333	544	541
14.28571	51.42857	2.857143	2.857143	48	31	64.58333	31	31
15.82003	46.15385	1.015965	2.03193	970	689	71.03093	689	688
12.90323	29.03226	1.612903	3.225806	145	119	82.06897	119	118
17.02128	53.19149	2.12766	0	69	45	65.21739	45	44
21.41491	39.96176	1.529637	3.632887	845	556	65.79882	556	554
15.59105	38.72204	2.044728	1.597444	2288	1635	71.45979	1635	1626
22.04969	33.22981	0.310559	3.416149	441	324	73.46939	324	323
10.4712	60.73298	2.094241	1.570681	274	194	70.80292	194	193
10.20408	51.02041	0	2.040816	62	45	72.58065	45	45
11.45038	47.32824	1.272265	2.544529	569	426	74.86819	426	425
25.75758	45.45455	0	1.515152	111	67	60.36036	67	67
24.43946	33.40807	0.672646	4.26009	620	462	74.51613	462	460
19.48052	42.85714	3.896104	2.597403	111	85	76.57658	85	83
9.821429	59.82143	1.339286	0.446429	317	222	70.03155	221	220
14.7139	48.36512	2.316076	3.405995	1112	731	65.73741	731	723
16.74009	42.29075	0.440529	3.964758	315	229	72.69841	229	226
10.9589	71.23288	0	1.369863	103	74	71.84466	74	74
19.44444	47.22222	0	2.777778	100	67	67	67	66
15.27778	43.05556	1.388889	5.555556	102	76	74.5098	76	76
13.50575	43.3908	0	2.586207	504	365	72.42063	365	364
17.14136	24.88205	1.327975	3.459724	7677	5787	75.38101	5786	5758
19.34426	26.06557	1.47541	4.918033	767	610	79.53064	610	606
25.11848	21.32701	1.421801	4.739336	260	206	79.23077	206	205
6.779661	66.10169	0	3.389831	85	65	76.47059	65	65
12.86765	47.54902	0.735294	2.573529	1133	846	74.66902	846	845
14.01274	50.31847	2.547771	4.458599	203	157	77.3399	157	157
9.677419	59.67742	1.612903	0.403226	363	271	74.65565	271	271
8.571429	48.57143	0	2.857143	44	32	72.72727	32	32
13.51351	33.33333	1.576577	4.054054	572	433	75.6993	433	427
9.210526	48.68421	0	2.631579	88	81	92.04545	81	81
12.25392	45.27923	1.325834	2.129369	7890	5317	67.3891	5317	5289
17.21311	31.14754	0	0.819672	165	123	74.54545	122	121
34	22	0	2	57	46	80.70175	46	44
23.15036	29.35561	1.193317	1.909308	528	404	76.51515	404	403
17.32419	42.53859	1.543739	2.915952	927	605	65.26429	605	601
14.42308	53.84615	5.769231	0.961538	132	98	74.24242	98	98
18.13725	25.81699	1.30719	4.084967	798	608	76.19048	608	607
12.5	62.5	2.5	0	55	47	85.45455	47	47
19.71831	29.57746	2.816901	5.633803	90	75	83.33333	75	75
10.68702	58.77863	1.526718	5.343511	194	136	70.10309	134	133
9.271523	53.64238	0.662252	1.986755	192	149	77.60417	149	149
12.35294	57.64706	1.764706	1.764706	258	195	75.5814	195	194
19.73684	44.73684	0	2.631579	106	77	72.64151	77	77
16.76768	31.09091	1.252525	3.090909	6936	5010	72.23183	5010	4978
16.95402	36.78161	1.149425	3.017241	971	693	71.36972	693	692
15	33.33333	5	3.333333	82	57	69.5122	57	57
10.14493	36.23188	2.173913	2.898551	156	135	86.53846	135	134

6.944444	43.05556	2.777778	4.166667	88	70	79.54545	69	68
19.62617	30.84112	1.869159	4.672897	132	110	83.33333	110	110
15.55556	34.44444	1.666667	2.777778	258	175	67.82946	175	174
22.68908	23.52941	0	0	128	105	82.03125	105	104
17.88491	42.76827	1.088647	1.244168	940	661	70.31915	661	657
13.04348	30.43478	0	1.086957	124	96	77.41935	96	96
11.78161	40.8046	1.436782	4.597701	519	373	71.86898	372	371
23.07692	38.46154	2.051282	1.538462	251	179	71.31474	179	178
7.94702	62.91391	1.986755	1.324503	195	149	76.41026	149	149
10.14493	60.86957	1.449275	2.898551	105	75	71.42857	75	75
10.56106	45.87459	1.320132	1.650165	470	315	67.02128	315	313
22.71293	21.13565	0.315457	3.154574	405	319	78.76543	317	313
15.13043	16.34783	0.695652	2.956522	739	561	75.9134	561	555
19.72789	33.33333	2.040816	9.52381	194	132	68.04124	132	131
19.26606	42.20183	0.917431	2.752294	192	113	58.85417	113	113
16.47059	47.05882	1.176471	3.529412	116	86	74.13793	86	86
20.89552	35.8209	1.492537	0	98	65	66.32653	65	65
13.46499	43.98564	2.513465	2.513465	799	599	74.96871	599	596
16.66667	26.92308	1.282051	5.128205	106	87	82.07547	87	87
20	38.57143	0.714286	2.857143	204	143	70.09804	143	142
15.72327	25.78616	2.515723	1.886792	204	164	80.39216	164	162
20.68966	42.52874	4.597701	0	118	76	64.40678	76	76
25.39683	30.15873	0	4.761905	74	65	87.83784	65	64
16.45022	28.57143	1.298701	4.761905	304	226	74.34211	225	224
17.94872	17.52137	0.854701	3.846154	312	232	74.35897	232	232
21.53846	38.46154	1.538462	4.615385	95	71	74.73684	71	71
59.77011	18.00766	0.766284	0.766284	328	250	76.21951	250	248
20.28986	28.98551	2.173913	2.173913	353	279	79.03683	279	279
16.72241	30.76923	1.337793	5.685619	394	295	74.8731	295	293
14.74201	52.82555	0.4914	2.457002	732	445	60.79235	445	445
30.35714	21.42857	0	0	85	62	72.94118	62	62
8.695652	54.34783	2.173913	0	67	54	80.59701	54	53
17.09742	37.77336	1.789264	3.180915	750	489	65.2	489	485
19.42857	25.71429	1.142857	4.571429	230	175	76.08696	175	175
10.98901	45.05495	3.296703	1.098901	144	99	68.75	99	99
11.06383	53.19149	2.12766	2.12766	335	223	66.56716	223	223
17.15481	43.93305	1.67364	2.92887	359	246	68.52368	246	245
10.55901	37.26708	2.484472	2.484472	210	163	77.61905	163	162
25	25	0	4.166667	34	26	76.47059	26	26
13.6646	39.13043	0.621118	3.10559	213	161	75.58685	161	156
10.76923	40	1.538462	1.538462	79	68	86.07595	68	67
13.66182	32.27613	1.44736	2.63042	23638	16406	69.4052	16401	16318
15.52795	34.78261	0.621118	0.621118	200	161	80.5	161	158
11.64835	30.98901	1.318681	2.417582	612	475	77.61438	475	474
9.677419	41.93548	0.860215	4.301075	676	481	71.15385	480	476
15.43624	34.7651	1.208054	4.161074	1068	783	73.31461	782	778
9.90099	56.43564	1.980198	2.970297	129	103	79.84496	103	103
19.67213	47.54098	4.918033	1.639344	77	58	75.32468	58	58
19.58763	29.38144	1.546392	7.731959	305	205	67.21311	205	203
13.06122	41.22449	1.632653	4.489796	331	250	75.5287	250	247

15.79926	26.0223	0.929368	4.832714	775	658	84.90323	658	655
18.9441	30.2795	0.776398	3.726708	860	687	79.88372	687	677
20.96774	40.72581	2.822581	2.822581	318	246	77.35849	246	244
18.53659	19.5122	0.97561	4.878049	305	257	84.2623	257	256
13.69509	27.39018	2.067183	5.426357	531	398	74.95292	398	395
12.88783	37.94749	2.147971	2.147971	595	444	74.62185	444	443
19.13876	51.19617	2.870813	2.870813	307	217	70.68404	217	217
12.21719	36.65158	1.809955	2.714932	313	234	74.76038	234	232
14.53634	35.8396	1.503759	3.007519	549	417	75.95628	417	416
15.20242	33.19637	1.196375	2.622356	12255	8497	69.33497	8496	8460
18.77193	33.50877	1.754386	3.684211	841	574	68.25208	574	572
13.99371	28.77358	1.257862	2.201258	794	626	78.84131	626	624
16.39344	33.60656	0.409836	3.688525	373	249	66.75603	249	249
20.27027	37.83784	4.054054	0	93	77	82.7957	77	76
15.96244	25.35211	0.469484	6.57277	277	211	76.17329	211	210
15.92775	25.94417	1.477833	2.627258	989	767	77.55308	766	763
9.937888	42.23602	1.863354	6.21118	252	171	67.85714	171	171
13.95349	25.5814	4.651163	0	49	43	87.7551	43	43
15.84582	40.12848	1.798715	3.040685	3520	2402	68.23864	2400	2383
14.87603	46.28099	1.652893	3.305785	166	112	67.46988	112	111
12.5	46.8254	1.984127	2.380952	790	535	67.72152	535	535
15.51724	34.82759	1.37931	1.37931	481	301	62.57796	301	301
14.66667	34.66667	2.133333	2.666667	555	396	71.35135	396	394
12.5	50	0	3.125	44	35	79.54545	35	35
18.11024	19.05512	1.574803	1.732283	1046	869	83.07839	869	863
11.68831	46.75325	1.948052	1.948052	210	171	81.42857	171	170
12.71478	46.04811	0.343643	2.749141	445	305	68.53933	305	300
11.47541	29.5082	2.459016	2.459016	175	118	67.42857	118	116
19.79522	34.47099	1.023891	1.023891	427	305	71.42857	305	304
18.6747	21.68675	0.60241	1.807229	248	184	74.19355	184	182
16.66667	39.33333	0.666667	1.333333	213	146	68.5446	146	146
13.60759	28.79747	1.898734	2.531646	460	325	70.65217	325	321
17.64706	28.19473	2.028398	3.042596	1404	1009	71.8661	1009	998
17.51825	29.92701	0.729927	2.919708	182	140	76.92308	140	139
13.29787	61.70213	0.531915	2.12766	248	194	78.22581	194	194
16.12903	35.48387	4.83871	8.064516	106	66	62.26415	66	66
14.28571	30.55556	2.777778	2.777778	306	251	82.02614	251	249
16.23932	30.76923	3.418803	1.709402	141	117	82.97872	117	116
14.54545	54.54545	1.818182	1.818182	165	118	71.51515	118	117
16.90141	11.26761	0.84507	1.690141	565	534	94.51327	534	533
13.85659	37.2093	1.550388	2.906977	1415	1067	75.40636	1066	1059
14.91228	39.47368	1.754386	1.754386	151	118	78.1457	118	118
14.10146	34.13586	0.773861	3.697334	1902	1295	68.08623	1295	1294
15.28861	36.81747	0.624025	2.652106	982	675	68.73727	675	674
12.83186	26.76991	1.99115	4.20354	611	449	73.48609	449	446
16.68071	7.076664	1.010952	3.285594	1978	1858	93.93327	1858	1848
13.70717	39.25234	1.713396	3.115265	977	691	70.72671	691	683
16.56805	38.46154	0.887574	3.254438	454	345	75.99119	345	342
14.80687	32.83262	1.502146	3.218884	800	499	62.375	498	493
12.41218	31.03044	1.580796	2.751756	2359	1683	71.34379	1683	1669

16.8784	36.11615	1.54265	3.448276	1658	1134	68.39566	1134	1126
13.80282	40.84507	0.56338	2.816901	500	386	77.2	386	380
21.18644	8.474576	0.847458	3.389831	469	427	91.04478	427	424
9.259259	31.48148	2.777778	4.62963	287	218	75.95819	218	216
15.90038	32.08812	1.245211	3.735632	1594	1118	70.13802	1117	1114
19.85759	9.177215	0.949367	1.582278	2116	1918	90.64272	1917	1907
15.55556	33.33333	2.222222	8.888889	60	41	68.33333	41	41
15.05792	30.50193	1.158301	3.861004	347	262	75.50432	262	261
12.50925	39.41525	1.258327	3.071799	4341	2773	63.87929	2773	2758
15.62064	32.63598	1.95258	3.62622	1011	729	72.10682	729	725
19.72789	38.09524	0	2.040816	206	141	68.4466	141	140
13.14363	38.07588	1.897019	2.710027	1158	754	65.11226	754	750
14.23729	38.64407	2.372881	4.40678	439	312	71.07062	312	308
20.51282	35.38462	2.564103	2.051282	306	190	62.0915	190	188
15.90284	26.58112	1.329056	3.406661	9787	6997	71.4928	6985	6948
13.6	28.8	1.6	4.8	173	131	75.72254	131	131
15.81994	40.90032	1.157556	2.508039	2555	1600	62.62231	1600	1592
14.15792	32.34798	1.633606	2.748606	10960	7875	71.85219	7872	7831
15.90909	30.30303	1.136364	3.409091	1160	865	74.56897	865	857
18.63354	21.73913	0.621118	1.242236	196	164	83.67347	164	164
20.27778	26.94444	1.111111	2.5	882	730	82.76644	730	725
13.18681	47.8022	1.098901	1.648352	326	208	63.80368	208	208
21.46597	24.08377	0	5.235602	325	279	85.84615	279	279
13.62712	45.49153	1.220339	2.779661	2569	1756	68.35344	1755	1749
16.81034	34.91379	1.724138	5.603448	300	246	82	246	245
14.86908	36.78837	1.128994	2.810473	11927	8608	72.17238	8606	8555
22.52747	30.76923	1.098901	4.120879	462	367	79.43723	367	364
19.69697	32.82828	1.262626	1.515152	491	378	76.98574	378	377
15.51724	28.44828	0.862069	2.586207	164	135	82.31707	135	134
11.79625	45.04021	1.608579	5.630027	535	371	69.34579	371	370
10.55901	31.67702	1.242236	3.10559	424	341	80.42453	341	341
16.96535	21.3859	2.270012	3.345281	1054	845	80.17078	845	836
16.75567	24.29907	1.134846	4.606142	1953	1471	75.32002	1471	1463
15.47502	31.24388	2.44858	3.232125	1371	1059	77.24289	1059	1054
19.55056	19.32584	1.348315	1.348315	772	673	87.17617	673	671
13.00448	33.63229	4.035874	3.587444	278	215	77.33813	215	214
18.65672	29.10448	0	8.208955	165	127	76.9697	127	127
14.89796	33.26531	1.632653	4.693878	650	467	71.84615	467	462
20.22838	23.00163	1.794454	3.588907	801	623	77.77778	623	618
20.15504	37.9845	2.713178	4.263566	388	280	72.16495	280	278
15.34702	32.64907	1.661779	2.639296	1367	1020	74.61595	1020	1015
15.24548	27.64858	2.325581	2.067183	490	397	81.02041	397	395
14.86486	37.83784	2.252252	1.801802	312	233	74.67949	233	230
16.15945	32.12602	1.393056	3.193313	6542	4737	72.40905	4737	4712
17.41505	28.09466	1.274272	2.609223	2188	1672	76.41682	1672	1666
22.74775	23.1982	1.351351	2.252252	556	444	79.85612	444	444
18.23899	34.59119	0	6.289308	207	147	71.01449	147	146
15.89744	41.53846	2.051282	8.205128	260	197	75.76923	196	195
14.97585	30.43478	1.932367	4.830918	267	201	75.2809	201	200
18.12749	29.68127	1.195219	3.187251	701	519	74.03709	519	514

18.2266	30.04926	1.477833	4.926108	275	226	82.18182	225	222
12.64895	45.41705	1.283226	2.291476	3389	2395	70.66981	2394	2384
15.15152	53.93939	1.212121	1.212121	248	172	69.35484	172	172
23.14335	18.82556	1.727116	3.799655	763	580	76.01573	580	573
16.2325	33.88414	1.691291	2.993779	7318	5229	71.45395	5228	5188
19.18839	23.51518	1.397474	3.278689	4872	3741	76.78571	3741	3718
11.11111	50.42735	0.854701	1.709402	148	127	85.81081	127	127
15.07937	46.03175	2.380952	4.365079	419	264	63.00716	264	260
14.64968	24.20382	1.061571	4.03397	614	464	75.57003	464	461
15.97938	32.47423	0.515464	2.57732	259	192	74.13127	192	187
16.87587	27.33612	1.95258	3.62622	924	714	77.27273	714	708
15.85366	47.31707	1.463415	2.439024	577	421	72.9636	420	419
17.1831	28.4507	1.690141	4.225352	468	366	78.20513	366	363
12	38.33333	3	1	440	329	74.77273	329	325
17.10526	34.21053	0	0.657895	196	156	79.59184	156	154
10.71429	48.80952	1.190476	3.571429	107	82	76.63551	82	82
18.04384	27.15008	0.674536	2.192243	765	603	78.82353	603	602
15.44992	34.4652	0.848896	3.056027	773	582	75.29107	582	582
12.37113	33.50515	0	4.639175	244	192	78.68852	192	191
15.54404	27.97927	1.036269	4.145078	504	406	80.55556	406	403
17.57576	26.66667	1.818182	3.636364	228	166	72.80702	166	165
19.23077	31.06509	2.95858	3.846154	523	349	66.7304	349	347
12.92517	27.89116	2.040816	0.680272	182	137	75.27473	137	137
12.14953	26.63551	2.336449	2.336449	299	225	75.25084	225	220
28.73563	21.83908	0.574713	4.022989	196	176	89.79592	176	175
22.61905	24.40476	2.083333	3.571429	428	347	81.07477	347	344
12.82051	33.33333	0	0	58	40	68.96552	40	40
35.63218	22.98851	2.298851	2.298851	213	167	78.40376	167	167
16.87243	23.86831	0.823045	2.469136	291	241	82.81787	241	239
30	20	2.5	2.5	51	34	66.66667	34	34
15.73157	38.83388	2.20022	2.420242	1450	963	66.41379	963	961
17.10214	29.92874	1.662708	4.750594	552	417	75.54348	417	412
16.76647	22.15569	2.39521	1.197605	213	166	77.93427	166	166
12.62136	28.15534	0.970874	4.854369	129	101	78.29457	101	99
11.9469	37.16814	3.097345	2.212389	310	229	73.87097	229	225
22.18182	30.90909	2.181818	4	365	278	76.16438	278	277
17.87942	34.71933	3.118503	4.158004	709	513	72.35543	513	511
17.97101	26.95652	1.73913	4.347826	459	343	74.72767	343	342
13.43284	32.83582	11.9403	2.985075	87	68	78.16092	68	68
19.26606	13.76147	0.917431	9.174312	157	124	78.98089	124	124
20	30	1.111111	3.333333	115	87	75.65217	87	84
19.26606	23.85321	1.834862	6.422018	144	107	74.30556	107	107
17.48252	20.97902	2.097902	4.895105	165	143	86.66667	143	142
17.12598	37.59843	1.574803	2.755906	701	501	71.46933	501	495
12.63441	34.67742	1.344086	2.419355	493	380	77.07911	380	375
14	29.71429	2.571429	4.285714	425	334	78.58824	334	330
15.68182	48.40909	0.909091	3.181818	621	453	72.94686	453	453
25.1462	26.90058	1.754386	4.678363	256	165	64.45313	165	164
20.48193	25.90361	1.204819	4.216867	225	162	72	162	160
14.65517	23.49138	1.077586	3.87931	569	453	79.61336	453	452

18.57143	18.57143	1.428571	5.714286	79	63	79.74684	63	62
14.22414	29.31034	2.586207	7.758621	279	227	81.36201	227	227
19.57041	30.31026	1.193317	2.863962	587	443	75.46848	443	440
15.57223	35.8349	0.938086	3.377111	747	558	74.6988	558	554
14.43842	31.38652	1.378776	3.175833	9165	6630	72.34043	6626	6563
1.515152	42.42424	1.515152	1.515152	84	68	80.95238	68	67
19.95012	29.92519	1.745636	4.738155	564	408	72.34043	408	407
13.53383	37.59398	0.75188	3.759398	186	134	72.04301	134	134
17.12963	41.66667	1.851852	4.398148	596	428	71.81208	428	424
13.11475	38.52459	1.639344	3.278689	148	127	85.81081	127	126
16.22767	26.18831	1.453224	2.603694	4680	3369	71.98718	3368	3350
31.91489	15.60284	0	3.546099	229	141	61.57205	140	140
13.92857	31.25	1.071429	3.392857	729	550	75.44582	550	548
15.99475	34.3709	0.975061	2.615788	15543	10950	70.44972	10945	10891
15.8639	34.33495	1.369863	1.944322	3490	2257	64.67049	2257	2244
27.65957	34.04255	1.41844	1.41844	183	154	84.15301	154	151
21.13821	44.71545	1.626016	0.813008	154	117	75.97403	117	117
18.51852	32.83951	1.975309	3.703704	558	433	77.59857	433	432
12.71186	46.18644	1.694915	4.237288	356	229	64.32584	229	229
14.52055	39.72603	1.232877	2.465753	1017	732	71.9764	730	727
14.58971	34.46719	1.450911	2.772852	9251	6441	69.62491	6438	6414
13.7931	46.79803	1.477833	1.477833	266	211	79.32331	211	211
18.6747	50.60241	0.60241	4.819277	209	172	82.29665	172	172
17.36227	24.70785	0.66778	2.504174	779	607	77.92041	607	605
13.55932	35.59322	0	3.389831	69	60	86.95652	60	60
21.01167	24.90272	1.55642	3.11284	316	248	78.48101	248	247
20.22792	24.50142	3.418803	2.279202	436	348	79.81651	348	348
11.03896	31.81818	0	5.194805	194	162	83.50515	162	162
18.5	31	0.75	1.5	598	396	66.22074	396	395
18.69078	31.61068	1.464255	2.756245	1655	1222	73.83686	1222	1216
14.15094	43.39623	0.471698	3.773585	299	220	73.5786	220	220
9.923664	58.77863	2.290076	0.763359	185	142	76.75676	142	141
22.05882	36.76471	2.941176	0	101	72	71.28713	72	72
18.51852	37.96296	4.62963	0.925926	164	112	68.29268	112	111
18.61413	36.95652	0.679348	2.853261	1043	752	72.09971	752	750
15.13648	33.25062	1.364764	1.861042	1037	811	78.20636	811	808
21.25604	28.50242	2.898551	3.381643	311	220	70.73955	219	218
5.172414	44.82759	0	6.896552	80	57	71.25	57	55
12.04819	42.16867	0	3.614458	101	87	86.13861	87	87
21.42857	33.67347	1.020408	2.040816	125	92	73.6	92	92
21.38728	35.83815	1.156069	1.734104	226	153	67.69912	153	153
15.72581	38.70968	0.403226	1.209677	332	249	75	249	249
15.16052	32.69917	1.307967	1.843044	2253	1701	75.49933	1701	1692
17.75701	18.69159	0.934579	9.345794	141	110	78.01418	110	110
13.07847	36.41851	1.006036	3.018109	716	506	70.67039	506	505
11.34021	36.59794	2.061856	4.639175	287	199	69.33798	199	199
15.34091	32.00758	2.462121	3.598485	716	524	73.18436	524	519
12.5	50	0	4.545455	95	84	88.42105	84	83
14.72868	25.96899	1.162791	2.713178	329	253	76.8997	253	250
9.473684	49.47368	0	3.157895	125	96	76.8	96	96

17.52577	46.04811	1.37457	4.467354	396	301	76.0101	301	297
18.54839	28.22581	2.419355	2.419355	176	134	76.13636	134	134
16.98842	30.50193	0.772201	1.737452	657	526	80.06088	526	524
16.21622	33.33333	1.801802	2.702703	143	111	77.62238	111	110
12.5	22.5	0	2.5	47	39	82.97872	39	37
11.71171	29.72973	2.702703	2.702703	138	115	83.33333	115	115
11.39241	50	1.265823	1.898734	214	161	75.23364	161	161
18.88668	30.48376	2.319417	2.054341	2133	1570	73.60525	1569	1565
16.39344	23.77049	3.278689	2.459016	147	111	75.5102	111	110
15.89147	34.10853	0.775194	1.550388	337	268	79.52522	268	268
15.09332	36.21856	1.460644	2.163917	5250	3793	72.24762	3792	3763
11.39241	37.55274	0.421941	5.063291	325	242	74.46154	242	240
13.18681	40.65934	1.098901	0	116	87	75	87	87
15.625	28.125	3.125	3.125	34	32	94.11765	32	32
18.02773	29.42989	0.924499	3.697997	925	639	69.08108	639	637
18.00487	30.41363	1.3382	2.798054	1106	824	74.50271	824	822
14.89362	35.29412	1.877347	3.379224	1145	788	68.82096	788	783
23.68421	30.26316	0	0	92	78	84.78261	78	77
15.99297	33.39192	1.318102	3.427065	1514	1170	77.27873	1170	1165
10	23.33333	0	10	41	32	78.04878	32	32
25	34.78261	0	2.173913	129	94	72.86822	94	93
20.53571	38.39286	0.892857	1.785714	168	119	70.83333	119	118
11.22449	42.85714	2.040816	2.040816	146	113	77.39726	113	111
17.14286	46.66667	0.952381	0	138	102	73.91304	102	100
13.46154	43.84615	1.153846	4.615385	379	269	70.97625	269	269
14.1791	29.85075	1.492537	3.731343	177	141	79.66102	141	141
8.457711	45.77114	2.985075	2.487562	266	207	77.81955	207	206
35	30	3.75	2.5	93	82	88.17204	82	82
14.32432	35.13514	2.162162	5.945946	465	368	79.13978	368	368
17.0282	29.93492	1.626898	3.579176	1328	959	72.21386	959	957
13.26861	41.42395	1.132686	2.265372	813	638	78.47478	638	635
22.72727	34.09091	2.272727	1.136364	107	92	85.98131	92	91
15.51724	31.97492	0.626959	1.567398	893	639	71.55655	638	629
16.56051	26.75159	0.636943	1.910828	216	162	75	162	162
17.77778	31.11111	1.111111	1.111111	111	87	78.37838	87	85
15.0289	34.10405	2.023121	2.312139	501	356	71.05788	356	355
10	58.75	0.625	2.5	209	162	77.51196	162	162
17.05938	33.836	1.555137	2.450518	2943	2131	72.40911	2131	2114
15.22634	38.40878	0.274348	2.057613	1021	736	72.08619	736	731
21.67832	41.25874	0	1.398601	198	146	73.73737	146	146
22.46377	29.71014	0	2.173913	183	139	75.95628	139	139
22.25519	29.67359	0.593472	5.341246	434	333	76.72811	333	332
15.78947	50.52632	0	0	115	97	84.34783	97	97
14.40972	35.41667	0.694444	2.083333	741	578	78.0027	578	578
21.15942	37.10145	1.449275	2.318841	504	349	69.24603	349	348
18.15385	30.76923	0.615385	4	453	336	74.17219	336	335
12.72189	36.98225	2.366864	2.071006	476	341	71.63866	341	339
14.66667	40	1.333333	5.333333	98	72	73.46939	72	72
19.73466	25.53897	1.160862	5.472637	762	595	78.08399	595	590
13.04348	44.56522	4.347826	4.347826	110	88	80	88	88

22.26721	30.76923	2.42915	2.42915	363	255	70.24793	255	254
12.40876	45.62044	1.094891	4.014599	371	275	74.12399	275	271
26.5896	31.21387	2.312139	1.734104	234	183	78.20513	183	183
20.40816	18.77551	0.408163	1.22449	299	243	81.2709	243	242
13.30561	38.35759	1.767152	2.702703	1417	982	69.30134	982	977
16.21622	39.18919	0	1.351351	96	75	78.125	75	75
16.51786	42.1875	1.339286	2.678571	710	427	60.14085	426	426
15.86639	29.85386	1.25261	1.25261	633	476	75.19747	476	474
18.07229	35.42169	0.722892	3.855422	544	402	73.89706	402	399
8.411215	36.4486	0	0	140	107	76.42857	107	107
18.18182	34.54545	0	7.272727	59	55	93.22034	55	55
7.428571	50.28571	2.285714	2.285714	251	180	71.71315	180	180
12.5	36.25	0	3.75	213	168	78.87324	168	166
16.66667	33.33333	0.694444	4.166667	197	148	75.1269	148	148
16.4557	50.21097	1.265823	0.843882	348	241	69.25287	241	240
12.96928	34.81229	2.047782	3.754266	374	285	76.20321	285	284
14.87342	37.02532	1.265823	0.949367	446	321	71.97309	321	321
17.02128	34.23598	1.353965	3.481625	705	513	72.76596	513	511
14.38356	32.87671	2.054795	2.054795	181	148	81.76796	148	146
20	37	2	1	136	107	78.67647	107	107
15.662	43.54144	0.753498	2.691066	2840	1890	66.5493	1890	1874
17.08543	44.22111	0	4.020101	260	199	76.53846	199	199
14.08451	40.14085	0	1.408451	196	140	71.42857	140	139
14.14474	40.46053	1.644737	0.657895	428	313	73.13084	313	312
19.13043	38.26087	3.043478	2.173913	297	239	80.47138	239	238
19.5122	37.25055	0.443459	3.325942	618	458	74.11003	458	456
10.92437	42.85714	0	1.680672	166	132	79.51807	132	131
25.53191	29.78723	4.255319	4.255319	55	45	81.81818	45	45
18.64407	38.98305	1.271186	1.271186	332	229	68.9759	229	228
12.44444	45.55556	2.444444	3.555556	604	455	75.33113	455	454
19.375	26.25	1.25	1.25	202	170	84.15842	170	170
14.28571	48.97959	2.040816	0	62	51	82.25806	51	51
16.34738	21.58365	1.149425	1.915709	982	793	80.75356	793	787
13.31776	33.17757	2.336449	3.037383	577	446	77.29636	446	444
18.03977	21.59091	0.94697	2.746212	2734	2188	80.02926	2188	2179
12.5	38.46154	0.961538	2.884615	158	110	69.62025	110	109
16.24161	24.42953	1.073826	1.744966	880	727	82.61364	727	726
16.50407	36.50407	1.869919	3.577236	1704	1247	73.18075	1247	1242
19.53125	28.90625	0.78125	3.90625	159	122	76.72956	122	120
14.35768	39.5466	1.259446	1.511335	512	394	76.95313	394	393
13.86139	38.61386	0.49505	4.950495	291	217	74.57045	217	217
19.08023	31.6047	1.565558	2.641879	1397	1062	76.02004	1062	1057
19.0625	23.90625	1.5625	1.875	797	634	79.54831	634	630
16.32653	49.79592	0.816327	0.408163	361	251	69.52909	251	250
14.57286	32.66332	0.167504	3.852596	847	626	73.90791	626	622
18.61199	35.64669	1.419558	1.892744	1932	1323	68.47826	1323	1316
15.7385	29.29782	2.179177	1.937046	515	394	76.50485	394	393
18.94934	26.82927	1.125704	1.782364	1439	1098	76.30299	1098	1098
19.55307	25.41899	0.558659	3.351955	487	378	77.61807	378	377
17.02128	41.13475	1.41844	1.41844	189	143	75.66138	143	143

18.42105	35.78947	1.052632	3.684211	248	189	76.20968	188	187
14.34978	28.4006	2.092676	3.28849	968	712	73.55372	711	709
18.16193	23.63239	1.969365	1.531729	583	448	76.84391	448	446
20.46632	29.27461	1.036269	2.849741	526	396	75.28517	396	394
13.34045	35.11206	1.280683	1.974386	2664	1903	71.43393	1903	1896
20	21.36364	0	4.090909	274	216	78.83212	216	215
19.18506	29.5416	1.358234	3.565365	748	590	78.87701	590	589
15.45229	39.85466	1.013578	2.467011	7901	5537	70.07974	5535	5508
9.444444	37.22222	3.333333	1.666667	279	194	69.53405	194	192
12.26611	22.66112	1.247401	2.494802	599	495	82.63773	495	494
19.02269	19.02269	2.268761	3.664921	730	592	81.09589	592	590
18.27243	20.09967	1.495017	2.491694	755	617	81.72185	617	617
10.81871	42.69006	3.508772	1.754386	477	333	69.81132	333	330
19.01306	24.38316	1.015965	2.03193	867	692	79.81546	692	690
18.89169	23.1738	1.511335	2.770781	522	405	77.58621	405	399
7.749077	50.55351	0.369004	1.845018	379	286	75.46174	286	285
17.83784	41.62162	2.702703	1.621622	254	185	72.83465	185	184
20.60359	29.36378	1.174551	1.908646	8381	6255	74.6331	6252	6221
21.46119	30.13699	2.283105	1.141553	570	440	77.19298	439	437
27.13178	37.2093	0	1.550388	182	142	78.02198	142	142
18.58639	20.76789	0.8726	1.396161	1482	1175	79.28475	1172	1168
22.42424	30.90909	1.818182	3.030303	197	169	85.7868	169	169
12	33.33333	0	2.666667	100	83	83	83	83
16.88312	27.27273	1.298701	0.324675	419	315	75.179	315	315
18.01567	33.68146	1.044386	1.827676	511	363	71.03718	363	358
19.44444	36.11111	1.262626	1.262626	555	410	73.87387	410	407
18.49192	29.44345	1.077199	3.052065	756	584	77.24868	584	584
13.93728	37.63066	1.393728	1.393728	401	313	78.05486	313	310
11.94332	44.33198	0.809717	2.631579	663	496	74.81146	495	495
13.04348	39.79933	2.006689	1.337793	374	304	81.28342	304	304
17.09054	36.21567	1.322482	3.051882	1402	998	71.18402	997	993
18.23394	28.70795	1.299694	1.987768	3665	2709	73.91542	2708	2693
16.45649	30.39092	0.630517	2.774275	2183	1614	73.93495	1612	1608
17.4269	24.73684	1.520468	1.929825	2271	1748	76.9705	1748	1734
19.12568	33.33333	0.910747	2.185792	741	563	75.97841	563	563
19.66206	27.03533	0.460829	1.228879	806	645	80.02481	645	643
17.80415	26.8546	1.186944	2.225519	916	683	74.56332	683	682
15.98361	24.38525	1.639344	3.07377	621	477	76.81159	477	472
8.928571	28.57143	0	5.357143	74	57	77.02703	57	57
18.27957	31.72043	2.150538	4.301075	255	198	77.64706	198	195
18.33648	31.569	0.567108	1.890359	746	537	71.98391	537	537
19.58763	37.62887	1.546392	2.061856	254	192	75.59055	192	191
14.22122	46.50113	1.805869	2.708804	636	470	73.89937	470	470
19.44444	35.41667	0.694444	3.009259	559	437	78.17531	437	436
11.2	60	0.8	0	180	135	75	135	135
19.14388	25.68371	0.713436	2.497027	1148	875	76.21951	875	873
13.36207	31.68103	1.508621	2.37069	643	480	74.65008	480	478
15.88331	39.70827	1.620746	0.972447	849	636	74.91166	634	632
17.93893	30.21628	1.335878	1.717557	2106	1615	76.68566	1615	1606
13.69583	47.21995	1.471791	2.166803	3768	2536	67.30361	2536	2527

14.61461	24.32432	1.101101	1.901902	1315	1029	78.25095	1029	1026
20.12987	30.30303	1.082251	2.164502	634	481	75.86751	480	480
15.57377	23.18501	0.819672	2.107728	1089	840	77.13499	840	837
20	28.71795	0.512821	1.025641	261	205	78.54406	205	205
19.46309	20.69351	0.782998	1.901566	1201	926	77.10241	925	920
14.7541	27.71272	1.56128	2.263856	1745	1338	76.67622	1338	1333
15.89649	29.39002	0.184843	3.327172	723	535	73.99723	535	532
13.73626	43.68132	1.648352	2.747253	514	374	72.76265	374	374
15.37002	41.55598	2.27704	1.518027	752	531	70.6117	531	530
14.59459	42.16216	0.540541	2.702703	486	376	77.36626	376	373
21.11111	36.66667	0.37037	2.222222	411	295	71.77616	295	293
16.66667	37.07865	1.498127	2.059925	694	530	76.36888	530	528
16.78005	40.13605	1.587302	1.587302	602	454	75.41528	454	453
15.59463	30.86534	1.480796	2.637668	2895	2182	75.37133	2182	2171
16.42336	36.13139	1.216545	1.703163	1145	846	73.88646	846	841
15.66667	33.5	0.833333	2.333333	766	594	77.54569	594	591
15.70344	34.4425	1.459428	2.189142	4883	3541	72.5169	3541	3527
16.56051	21.81529	1.910828	0.955414	814	646	79.36118	645	641
16.45022	32.46753	2.164502	1.731602	305	228	74.7541	228	228
15.61822	24.72885	1.735358	2.169197	621	475	76.48953	475	472
19.52614	33.25163	1.715686	1.960784	1607	1238	77.03796	1238	1229
13.82114	29.8103	1.084011	2.710027	502	396	78.88446	396	391
14.63878	34.98099	0.190114	2.281369	658	529	80.39514	529	524
16.5625	22.5	0.78125	2.34375	792	628	79.29293	628	620
13.09524	34.82143	0.892857	1.488095	454	319	70.26432	319	319
16.52174	27.03557	1.422925	2.608696	1738	1278	73.5328	1278	1268
18.40796	31.34328	0.497512	1.492537	293	213	72.69625	213	210
17.34072	21.05263	1.108033	1.828255	2361	1837	77.80601	1837	1829
14.89362	43.40426	0.851064	1.702128	349	239	68.48138	239	239
16.07143	24.80159	1.785714	2.380952	1325	1029	77.66038	1029	1026
17.1123	33.68984	1.604278	1.069519	261	202	77.39464	202	201
15.76137	27.13556	1.090994	1.810585	5803	4413	76.04687	4410	4390
16.02564	28.52564	1.602564	5.128205	409	324	79.2176	324	323
20.19868	25.93819	1.214128	2.428256	1255	971	77.37052	971	965
15.18987	33.06962	1.107595	1.582278	851	638	74.97062	636	634
18.11377	35.92814	1.047904	2.694611	981	668	68.09378	668	665
15.5227	29.96832	1.499472	2.597677	6893	4979	72.2327	4976	4956
14.86486	27.02703	1.801802	4.954955	296	235	79.39189	235	234
17.47643	26.17839	1.160261	1.595359	1880	1366	72.65957	1366	1358
17.35331	23.72035	1.622971	2.621723	1009	820	81.26858	820	810
13.52785	29.07162	1.803714	1.909814	2534	1960	77.34807	1958	1945
11.80124	40.99379	1.863354	0.621118	222	162	72.97297	162	162
16.39723	35.79677	0.230947	3.002309	596	441	73.99329	441	441
16.66667	32.22222	0	4.444444	110	94	85.45455	94	94
22.07506	19.86755	0.441501	1.545254	565	464	82.12389	464	460
17.55768	27.85594	1.294316	2.813731	2503	1809	72.27327	1809	1799
15.29637	30.78394	0.382409	1.147228	742	556	74.93261	556	556
17.61084	23.76847	0.862069	2.216749	1024	801	78.22266	801	797
8.849558	26.54867	0.884956	3.539823	156	134	85.89744	134	132
12.87988	32.12735	0.868307	2.460203	949	736	77.55532	736	733

17.12598	22.6378	0.787402	1.574803	646	529	81.88854	529	528
21.79487	28.20513	2.564103	1.923077	203	160	78.81773	160	157
13.27231	38.9016	0	2.517162	582	428	73.53952	428	425
16	36.94118	2.823529	1.647059	613	421	68.67863	421	419
16.21622	35.13514	0	0	51	37	72.54902	37	37
14.03101	43.41085	1.472868	2.170543	1933	1305	67.51164	1302	1296
15.73333	38.93333	0.666667	2	981	756	77.06422	755	755
13.72657	49.44873	1.267916	1.323043	2894	1858	64.2018	1858	1852
11.73305	40.1507	2.260495	1.614639	1280	950	74.21875	950	948
16.99605	26.67984	0.988142	1.581028	696	497	71.40805	496	493
17.07819	27.98354	1.028807	2.057613	1343	994	74.0134	994	988
22.15743	25.65598	1.166181	3.498542	420	325	77.38095	325	324
13.24131	33.89571	0.408998	2.811861	2784	2044	73.41954	2033	2026
14.02444	39.95687	1.365706	2.372015	19613	13095	66.76694	13088	13030
18.90756	34.87395	1.260504	2.941176	332	246	74.09639	246	246
19.10946	24.86085	2.040816	4.081633	734	534	72.75204	534	533
14.58333	40.625	2.708333	1.666667	658	461	70.06079	461	460
19.2112	30.40712	1.526718	3.816794	1033	824	79.76767	824	819
12.54125	50.49505	1.320132	2.310231	468	293	62.60684	293	293
16.4794	35.95506	1.498127	2.059925	771	530	68.74189	530	528
12.84501	42.35669	1.804671	2.016985	1332	970	72.82282	970	966
10.65375	57.38499	0.968523	3.389831	602	430	71.42857	430	428
12.89308	48.11321	1.886792	1.886792	400	313	78.25	313	312
14.46809	46.38298	2.12766	2.12766	360	250	69.44444	250	250
14.82255	37.99582	1.356994	2.505219	1404	977	69.58689	976	968
14.3617	42.02128	1.06383	1.595745	266	194	72.93233	194	193
14.66965	44.45689	1.007839	3.135498	1439	966	67.12995	966	963
10.75862	44.41379	1.103448	3.034483	1009	702	69.57384	702	701
15.19274	41.95011	1.587302	2.494331	554	442	79.78339	442	439
18.91892	34.7973	1.689189	1.351351	413	295	71.42857	295	293
14.83942	40.75305	1.771872	2.990033	1285	912	70.97276	911	907
14.39854	34.87242	1.09356	2.703524	4803	3453	71.89257	3452	3431
17.23356	37.41497	0.907029	1.587302	610	449	73.60656	449	449
15.95745	47.87234	2.836879	3.546099	534	282	52.80899	282	281
11.11111	43.25397	3.174603	1.190476	396	255	64.39394	255	254
14.22189	36.93224	0.967982	2.829486	1918	1394	72.67987	1394	1388
17.12565	36.74699	1.72117	1.807229	1651	1190	72.07753	1190	1184
11.73021	50.24438	1.759531	2.346041	1521	1055	69.36226	1055	1051
17.05539	34.98542	0.437318	2.623907	965	691	71.60622	691	690
16.4219	42.99065	1.201602	2.269693	1047	745	71.15568	745	740
13.21337	43.44473	1.748072	2.313625	2949	1989	67.44659	1989	1981
12.20504	41.00895	1.87144	3.580146	1785	1314	73.61345	1314	1312
14.83416	35.83181	1.33194	2.089318	6201	4327	69.77907	4326	4311
17.69231	43.84615	1.538462	2.307692	377	261	69.23077	261	261
14.73377	37.85558	1.167031	2.917578	2026	1414	69.79269	1414	1408
17.08543	30.15075	0.753769	2.135678	1184	805	67.98986	805	793
16.21622	31.41892	0.675676	5.067568	389	294	75.57841	294	293
16.66667	32.58706	0.746269	0.995025	568	434	76.40845	434	431
17.87234	33.40426	0.851064	2.765957	633	463	73.14376	463	461
13.81496	35.23447	1.140684	3.168568	1063	798	75.07056	798	795

15.77335	41.34763	1.071975	2.29709	983	659	67.03967	659	655
14.09396	52.34899	2.013423	2.013423	282	164	58.15603	164	163
15.21197	48.87781	1.496259	2.244389	591	424	71.74281	424	422
18.92744	39.43218	1.577287	0.946372	453	333	73.50993	333	329
16.22807	35.08772	2.192982	1.754386	638	475	74.45141	475	475
16.35544	36.31681	1.28783	2.12492	2310	1655	71.64502	1655	1649
14.0325	43.05761	1.55096	2.511078	4083	2854	69.89958	2852	2844
11.76471	42.83088	0.919118	2.573529	765	586	76.60131	586	580
16.91542	43.53234	0.497512	1.741294	633	411	64.92891	409	409
15.05922	36.20981	1.184433	3.21489	842	596	70.78385	596	595
9.40367	49.08257	1.605505	2.981651	642	473	73.67601	473	470
14.14226	33.38912	1.25523	1.841004	1719	1182	68.76091	1181	1176
10.35242	49.33921	1.321586	2.422907	695	478	68.77698	478	477
12	47	1.4	3.8	726	522	71.90083	522	520
20.47414	39.87069	2.155172	1.939655	690	471	68.26087	471	468
15.87302	47.16553	0.907029	1.587302	644	450	69.87578	450	449
14.4385	43.58289	1.203209	2.139037	1185	773	65.23207	773	771
17.78689	33.27869	1.393443	2.622951	1628	1249	76.7199	1248	1243
16.94765	38.95297	1.685892	3.194321	1635	1138	69.60245	1138	1136
12.2164	43.80454	1.745201	2.966841	845	597	70.65089	597	593
16.87898	34.55414	1.273885	1.910828	845	628	74.31953	628	626
12.78039	38.81064	1.304121	2.399583	2904	1998	68.80165	1998	1992
17.70551	23.66757	0.542005	2.213189	3045	2304	75.66502	2304	2288
18.3908	36.01533	0.383142	3.065134	379	283	74.67018	283	282
19.62791	33.48837	1.023256	2.790698	1402	1074	76.60485	1074	1072
17.9644	30.20022	1.724138	3.058954	2449	1821	74.35688	1821	1816
15.33181	43.24943	0.686499	1.601831	694	461	66.42651	461	457
14.95759	33.46184	1.233616	2.004626	1896	1344	70.88608	1344	1341
18.85895	34.0729	1.267829	1.10935	857	660	77.01284	660	657
14.03941	38.42365	0.862069	2.339901	1256	840	66.87898	839	837
14.39628	31.4013	1.288297	2.499938	58624	41702	71.13469	41688	41475
13.19797	39.3401	1.269036	4.060914	570	410	71.92982	410	408
13.76147	43.57798	0.688073	1.605505	589	450	76.40068	449	447
17.69547	27.98354	0.823045	2.469136	628	482	76.75159	482	482
13.72688	37.30441	1.280228	2.133713	4341	2908	66.98917	2908	2886
11.44781	41.75084	1.346801	2.356902	388	301	77.57732	301	301
14.39024	35.60976	1.95122	2.926829	571	409	71.62872	409	408
14.41441	34.23423	0	5.405405	157	107	68.15287	107	107
11.25828	43.70861	1.986755	3.311258	207	156	75.36232	156	156
15.56122	30.10204	0.765306	4.846939	513	391	76.21832	391	388
17.9558	29.28177	1.381215	3.59116	467	360	77.08779	360	357
19.83122	32.06751	1.265823	2.109705	323	234	72.44582	234	230
18.53659	35.12195	0.97561	1.463415	297	211	71.04377	211	211
13.95658	29.28666	1.639344	2.48117	3052	2308	75.62254	2306	2290
13.84206	41.61491	3.10559	2.661934	1524	1119	73.4252	1118	1110
0	48.07692	0	5.769231	64	48	75	48	47
13.55932	25.42373	0.564972	2.824859	456	351	76.97368	351	351
15.57971	32.6087	1.086957	3.985507	417	276	66.18705	276	275
19.5122	29.6748	1.626016	1.626016	384	262	68.22917	262	261
13.97516	46.27329	2.173913	2.484472	424	327	77.12264	327	327

18.97233	28.19499	2.108037	3.293808	1024	785	76.66016	785	780
16.78571	35.17857	0.892857	5.357143	773	579	74.90298	579	576
8.108108	43.24324	0	2.027027	224	152	67.85714	152	152
15.42857	42.85714	2.857143	4	223	164	73.5426	163	162
16.93405	29.59002	0.891266	2.85205	719	571	79.41586	571	564
16.60517	36.16236	0.738007	1.845018	396	265	66.91919	265	264
20.04773	30.54893	0.71599	4.057279	555	416	74.95495	416	413
14.6164	33.66402	1.388889	2.71164	4396	3218	73.20291	3217	3208
15.16634	28.76712	0.880626	3.131115	1390	986	70.93525	986	981
13.00813	47.56098	0.813008	2.03252	325	262	80.61538	262	260
13.43669	36.9509	1.033592	4.134367	521	383	73.51248	383	382
15.38462	24.70862	1.398601	4.428904	520	422	81.15385	422	422
14.25293	40.28557	1.325854	2.345742	5747	4024	70.01914	4016	4001
12.1519	40.50633	0.506329	1.772152	552	398	72.10145	398	398
10.30641	37.88301	0.557103	4.317549	1036	701	67.66409	701	690
12.40506	40.50633	2.78481	2.025316	549	385	70.1275	385	384
15.625	33.68056	2.083333	4.513889	378	287	75.92593	287	284
13.75365	40.04936	1.301324	2.512901	13780	9227	66.95936	9223	9158
14.97326	46.52406	3.208556	3.743316	272	204	75	204	203
18.35052	27.21649	0.412371	3.092784	613	493	80.42414	493	492
19.45032	27.06131	0.422833	1.902748	657	502	76.40791	502	499
17.54757	27.69556	1.902748	2.959831	629	491	78.06041	491	491
21.35678	33.41709	1.507538	2.261307	570	406	71.22807	406	403
12.14927	39.16947	1.571268	2.777778	5060	3727	73.65613	3724	3709
18.28255	27.42382	0.277008	2.493075	435	359	82.52874	359	357
16.28644	32.76299	1.584284	2.724968	2253	1629	72.3036	1629	1616
16.68383	41.19464	1.441813	2.574665	1348	992	73.5905	992	981
12.54902	46.27451	1.176471	3.137255	382	247	64.65969	247	246
11.6129	42.58065	0.645161	5.16129	210	159	75.71429	159	157
15.75614	37.45051	1.029295	3.404592	1710	1259	73.62573	1259	1255
13.67925	38.91509	0.943396	3.144654	1929	1294	67.08139	1294	1289
15.67398	38.08777	1.567398	2.507837	915	615	67.21311	615	613
16.75978	37.98883	0	5.586592	235	184	78.29787	184	183
13.6646	34.31677	1.708075	2.795031	949	664	69.96839	663	662
14.58967	33.35866	1.101824	2.431611	3826	2688	70.25614	2688	2673
12.23629	40.7173	0.421941	2.531646	593	465	78.41484	465	465
11.93059	40.78091	1.735358	3.253796	657	489	74.42922	489	484
17.42508	24.49131	1.923788	3.736589	3863	2810	72.74139	2808	2789
12.70588	37.05882	1.058824	2.470588	1189	864	72.66611	864	858
21.4876	39.66942	2.892562	2.892562	330	231	70	231	231
8.986928	41.99346	1.470588	2.614379	889	644	72.44094	644	643
18.76333	38.37953	1.918977	3.411514	629	465	73.92687	463	463
13.31719	30.02421	1.815981	3.1477	1164	850	73.02405	850	847
22.72727	36.36364	0	0	119	84	70.58824	84	83
13.89685	39.68481	2.148997	2.292264	936	700	74.78632	700	698
12.90681	43.36722	1.375246	2.366106	19429	12308	63.3486	12294	12238
17.24138	35.99138	0.862069	3.232759	683	476	69.69253	476	474
13.67222	29.88606	1.928133	2.453988	1614	1174	72.73854	1174	1164
15.22634	39.09465	3.292181	3.703704	344	255	74.12791	255	254
13.83648	37.10692	2.515723	1.886792	199	157	78.89447	157	157

13.28502	45.16908	1.207729	2.173913	594	421	70.87542	421	421
14.6427	38.40421	0.745287	2.981149	3429	2335	68.09565	2332	2307
16.46424	35.62753	1.214575	1.619433	1024	782	76.36719	782	777
19.51909	30.83451	1.272984	3.041018	1970	1446	73.40102	1446	1444
11.38211	42.27642	0.813008	1.626016	351	254	72.36467	254	254
14.33962	36.22642	1.257862	3.018868	1154	824	71.40381	824	817
11.36618	24.86002	1.231803	3.303471	2336	1784	76.36986	1784	1767
13.30869	45.10166	1.848429	2.772643	806	561	69.60298	561	559
14.83871	31.6129	1.290323	1.290323	222	152	68.46847	152	151
12.01424	46.06942	1.275586	2.72916	5093	3527	69.25191	3527	3518
17.14507	35.37626	2.172227	2.249806	1755	1279	72.87749	1279	1275
12.76006	45.63107	1.525659	2.080444	946	728	76.9556	728	725
14.86068	41.79567	0.309598	2.47678	463	317	68.46652	317	315
17.11712	39.63964	1.351351	0.900901	322	215	66.77019	215	213
15.09434	42.85714	1.617251	7.008086	543	382	70.34991	381	379
11.40143	43.2304	1.900238	2.850356	564	418	74.11348	418	417
15.12027	31.27148	0.687285	1.718213	354	286	80.79096	286	285
10.9375	37.5	2.34375	1.5625	167	130	77.84431	130	128
10	42.85714	3.571429	5.714286	199	139	69.84925	139	137
11.70732	50.4065	1.95122	2.764228	881	588	66.74234	588	587
22.7451	33.13725	2.352941	2.54902	689	518	75.18142	518	514
12.1875	35	1.5625	2.5	430	324	75.34884	324	322
10.86957	44.78261	1.73913	6.956522	323	242	74.9226	242	240
15.04499	36.95435	1.232922	2.565811	8916	6245	70.04262	6245	6221
17.92453	44.33962	4.716981	1.886792	146	111	76.0274	111	110
21.19367	38.97686	1.096224	3.288672	1168	841	72.00342	841	840
12.16931	46.38448	0.881834	4.232804	760	584	76.84211	584	581
14.94949	38.9899	3.434343	1.818182	667	504	75.56222	504	503
14.15989	39.09214	1.084011	2.03252	2285	1548	67.74617	1546	1537
7.438017	41.32231	1.652893	3.305785	144	124	86.11111	124	124
15.73987	40.24505	1.413761	3.110273	1561	1110	71.10826	1106	1104
14.38224	33.78378	0.675676	4.247104	1475	1045	70.84746	1045	1040
19.73392	36.58537	0.886918	4.21286	601	435	72.37937	435	433
13.95349	43.66925	1.205857	2.842377	1654	1188	71.82588	1183	1177
16.46526	32.37664	1.409869	3.87714	2904	2053	70.69559	2053	2044
17.40042	34.38155	1.886792	3.144654	695	510	73.38129	508	507
15.78947	42.63158	0	3.157895	280	206	73.57143	206	202
17.3913	35.17787	0.395257	1.581028	389	278	71.4653	278	277
17.5	52.8125	1.5625	1.875	509	316	62.08251	316	316
16.78832	40.14599	2.189781	3.649635	179	139	77.65363	139	139
13.84615	50	0.769231	3.846154	183	134	73.22404	134	134
12.53561	41.88034	1.139601	2.136752	1075	734	68.27907	734	730
12.90598	34.2735	1.025641	2.991453	1732	1193	68.87991	1193	1185
15.03006	39.67936	1.402806	2.60521	686	487	70.99125	487	485
16.61644	43.65045	1.420577	2.755058	3233	2357	72.90442	2356	2350
14.63675	42.25427	1.709402	2.510684	2852	1955	68.54839	1954	1948
9.89011	54.94505	3.296703	1.098901	140	101	72.14286	101	101
16.44737	28.28947	1.644737	2.631579	420	303	72.14286	303	302
10.04274	42.73504	1.068376	4.059829	685	488	71.24088	488	487
12.03008	43.42105	0.75188	2.443609	781	541	69.27017	541	540

15.76355	46.30542	4.926108	2.463054	305	222	72.78689	222	221
14.34224	32.01451	0.956149	3.363007	4341	3149	72.54089	3145	3126
15.59889	40.66852	1.392758	5.013928	473	358	75.6871	358	356
11.93798	43.72093	0.620155	2.635659	960	658	68.54167	658	654
11.76471	47.84314	2.745098	2.352941	396	264	66.66667	264	263
12.6992	39.69124	1.942231	3.336653	2829	2048	72.39307	2047	2037
22.37443	42.92237	0.913242	1.826484	286	218	76.22378	218	215
12.68174	46.60743	0.969305	2.66559	1794	1278	71.23746	1278	1276
14.19142	55.44554	0.660066	1.320132	429	303	70.62937	303	303
17.03704	40.55556	3.333333	4.444444	716	513	71.64804	513	511
22.02643	37.88546	0.881057	0.440529	325	237	72.92308	237	235
13.59223	40.38835	0.582524	2.718447	739	541	73.20704	541	539
19.27711	33.49398	0.963855	2.891566	569	410	72.05624	410	410
12.97341	40.93473	0.966962	2.820306	1719	1277	74.28738	1277	1275
12.81391	47.32775	1.609788	4.70058	2355	1640	69.63907	1640	1629
13.49974	40.85076	1.441378	3.269467	8786	5853	66.61735	5851	5824
15.64626	28.91156	1.70068	5.102041	438	307	70.09132	307	306
13.94958	39.4958	1.176471	1.848739	833	609	73.10924	609	606
13.79097	36.23995	1.113173	4.45269	2353	1661	70.59074	1661	1654
15.21651	38.68879	2.023472	3.156617	3660	2478	67.70492	2478	2468
17.52266	43.20242	1.510574	1.812689	486	332	68.31276	332	330
15.08516	46.47202	0.729927	2.189781	601	401	66.72213	401	396
14.51876	31.81077	2.120718	2.446982	856	616	71.96262	616	612
15.65914	39.40277	1.966497	2.25783	2039	1443	70.76999	1442	1433
19.12752	31.87919	1.006711	5.033557	433	305	70.4388	305	303
14.47154	39.5122	1.463415	3.252033	854	621	72.71663	621	616
7.627119	43.22034	0	1.694915	161	113	70.18634	113	113
13.35102	32.70672	1.160958	2.798601	38140	26709	70.02884	26697	26582
17.92453	39.62264	1.886792	6.603774	135	102	75.55556	102	99
14.0118	43.36283	1.106195	3.39233	1870	1405	75.13369	1402	1395
9.478673	49.76303	1.895735	1.421801	282	208	73.75887	208	208
21.53846	23.07692	2.051282	3.589744	217	180	82.94931	180	180
16.7364	40.16736	2.09205	3.76569	326	236	72.39264	236	234
25.5814	16.27907	1.162791	3.488372	106	81	76.41509	81	81
19.86755	23.84106	0.662252	4.635762	199	156	78.39196	156	155
24.10714	23.21429	2.678571	5.357143	139	105	75.53957	105	105
14.99544	35.32361	1.048314	3.144941	2950	2226	75.45763	2226	2218
14.28571	32.27513	0	2.645503	243	191	78.60082	191	191
11.36364	17.04545	2.272727	2.272727	134	93	69.40299	93	93
14.19753	36.7284	1.54321	2.469136	410	313	76.34146	313	311
11.2782	36.84211	1.503759	0.75188	160	130	81.25	130	130
13.33333	36.19048	2.857143	2.857143	167	112	67.06587	112	109
22.66667	24	2.666667	8	102	67	65.68627	67	66
12.03704	34.25926	0.925926	9.722222	289	214	74.04844	214	212
14.93571	39.36696	2.274975	2.868447	1470	1000	68.02721	1000	997
17.85714	35.71429	1.190476	1.190476	231	160	69.26407	160	160
12.88089	40.44321	2.631579	2.077562	973	719	73.89517	719	717
11.34752	48.22695	0.70922	2.12766	197	158	80.20305	158	157
20.63492	33.33333	1.587302	4.761905	77	62	80.51948	62	62
20.58824	35.29412	1.470588	4.411765	79	63	79.74684	63	62

12.90323	45.16129	4.032258	4.83871	153	116	75.81699	116	116
12.98246	32.2807	3.157895	7.368421	372	289	77.68817	289	289
18.88889	28.88889	0	2.222222	115	86	74.78261	86	86
17.48634	28.96175	1.092896	1.092896	248	191	77.01613	191	190
13.88889	32.40741	0.925926	0.925926	144	109	75.69444	109	109
14.51247	36.50794	2.267574	2.721088	592	441	74.49324	441	439
14.03509	27.19298	4.385965	5.263158	127	106	83.46457	106	106
11.53846	48.07692	0.641026	4.166667	463	298	64.36285	298	294
15.73427	20.97902	2.097902	4.545455	350	285	81.42857	285	283
22.22222	44.44444	1.587302	3.174603	73	59	80.82192	59	58
17.3913	34.78261	2.898551	1.449275	111	74	66.66667	74	74
27.27273	20.45455	0	0	61	49	80.32787	49	49
18.60465	13.95349	0	2.325581	53	43	81.13208	43	42
29.88506	29.88506	2.298851	2.298851	111	98	88.28829	98	98
17.64706	47.05882	5.882353	0	39	21	53.84615	21	21
14.62585	30.95238	2.040816	2.721088	405	282	69.62963	280	279
10.89109	29.70297	0.990099	3.960396	126	98	77.77778	97	94
11.42857	44.7619	0.952381	9.52381	150	106	70.66667	106	106
19.56522	40.57971	2.173913	2.173913	197	135	68.52792	135	134
18.18182	43.93939	1.515152	3.030303	95	69	72.63158	69	69
10.61947	51.32743	0.884956	3.539823	162	105	64.81481	105	105
23.07692	36.92308	0	1.538462	80	63	78.75	63	63
6.097561	50	2.439024	4.878049	103	73	70.87379	73	73
18.81188	39.60396	1.980198	4.950495	139	101	72.66187	101	100
15.76182	34.06305	1.663748	3.152364	1510	1145	75.82781	1145	1142
12.65823	34.81013	0.632911	6.962025	201	155	77.11443	155	154
16.10169	43.22034	0.847458	5.084746	148	124	83.78378	124	124
8.333333	56.25	0	0	60	49	81.66667	49	49
29.91453	22.22222	0.854701	2.564103	159	121	76.10063	121	121
9.302326	38.75969	0.775194	3.875969	196	131	66.83673	131	131
10.9589	50.22831	1.369863	3.424658	642	446	69.4704	446	444
15.21739	39.13043	0	6.521739	58	41	70.68966	41	41
19.66667	30	2.666667	3	372	289	77.68817	289	286
13.80282	42.25352	1.690141	3.661972	489	353	72.18814	353	353
12.8	32.8	0.8	6.4	170	137	80.58824	137	137
10.38961	33.76623	5.194805	0	85	76	89.41176	76	75
21.73913	46.37681	2.898551	0	100	67	67	67	65
16.26472	27.59394	1.233875	3.701626	2352	1782	75.76531	1782	1773
16.76136	24.71591	1.988636	3.409091	491	351	71.48676	351	349
16.52174	44.34783	2.608696	4.347826	158	129	81.64557	129	128
20.83333	41.07143	2.380952	2.97619	211	161	76.30332	161	159
16.16162	32.32323	2.020202	5.050505	132	96	72.72727	95	95
18.08511	41.48936	0	2.12766	121	93	76.8595	93	93
17.52577	30.92784	1.030928	7.216495	133	88	66.16541	88	88
13.49693	39.6728	0.613497	3.885481	697	508	72.88379	508	506
25.97403	27.27273	9.090909	3.896104	106	80	75.4717	80	80
21.55172	17.24138	1.724138	6.896552	152	119	78.28947	119	118
21.55172	31.03448	1.724138	2.586207	146	113	77.39726	113	110
13.86861	31.38686	2.919708	6.569343	187	128	68.4492	128	126
18.14255	26.99784	0.863931	3.455724	656	494	75.30488	494	493

22.22222	33.33333	1.587302	4.761905	99	65	65.65657	65	64
16.66667	16.66667	0	7.407407	60	47	78.33333	47	47
23.77049	21.31148	0.819672	2.459016	166	125	75.3012	125	122
13.63636	22.72727	4.545455	11.36364	57	46	80.70175	46	44
17.85714	37.5	0	3.571429	77	62	80.51948	62	62
8.403361	26.89076	3.361345	0	159	131	82.38994	131	130
13	57	3	2	121	98	80.99174	98	98
8.333333	51.38889	2.777778	2.777778	100	76	76	76	76
16.7364	37.23849	0.41841	7.531381	341	242	70.96774	242	242
28	45.33333	0	0	89	70	78.65169	70	70
20.8	24	4	1.6	157	122	77.70701	122	122
15.23291	33.56001	1.394084	3.434206	4053	2946	72.6869	2945	2929
13.41601	34.16009	1.014656	1.803833	1280	927	72.42188	927	925
16.17647	23.52941	1.470588	4.411765	82	70	85.36585	70	70
18.66953	34.12017	1.93133	4.291845	662	481	72.65861	481	478
13.88889	20.83333	4.166667	0	139	122	87.76978	122	120
16.91176	29.41176	0.735294	1.470588	188	145	77.12766	145	145
8.333333	47.91667	0	0	68	52	76.47059	52	52
15.95745	23.75887	2.836879	3.191489	339	277	81.71091	277	277
10.30534	50	1.526718	4.198473	327	266	81.34557	266	265
23.71134	26.80412	3.092784	3.092784	138	97	70.28986	97	97
13.67925	38.20755	3.773585	2.358491	266	204	76.69173	204	203
22.78481	34.17722	2.531646	7.594937	94	79	84.04255	78	76
11.26761	30.28169	2.816901	4.929577	201	141	70.14925	141	138
15	27.08333	2.083333	2.5	291	226	77.66323	225	223
21.42857	19.64286	0	5.357143	72	58	80.55556	58	58
15.38462	30.76923	4.395604	0	137	119	86.86131	119	119
12.5	25	5	5	48	37	77.08333	37	37
20.10582	26.45503	1.587302	3.174603	233	188	80.6867	188	187
22.95082	31.14754	0	6.557377	86	62	72.09302	62	62
18.70968	33.54839	1.935484	3.870968	192	161	83.85417	161	160
15.9292	30.0885	0.884956	2.654867	145	107	73.7931	107	107
24.79339	27.27273	0	3.856749	489	382	78.11861	381	381
13.87479	39.2555	1.692047	3.722504	846	612	72.34043	612	610
9.803922	17.64706	0	5.882353	73	48	65.75342	48	46
11.45038	34.35115	2.290076	4.198473	350	277	79.14286	277	276
22.32558	24.65116	1.860465	4.186047	262	213	81.29771	213	211
13.0719	50.98039	0.653595	7.189542	217	160	73.73272	160	160
6.25	56.25	0	0	48	34	70.83333	34	34
15.12605	36.97479	0.840336	0.840336	177	120	67.79661	120	117
23.52941	31.37255	0	1.960784	86	55	63.95349	55	54
14.12084	30.65173	1.323829	3.598099	4198	3029	72.15341	3028	3018
13.088	36.224	1.6	3.104	4408	3165	71.80127	3164	3150
15.15152	23.23232	1.010101	5.050505	116	103	88.7931	103	103
14.28571	29.7619	3.571429	4.761905	107	82	76.63551	82	82
19.56522	11.95652	2.173913	5.434783	100	92	92	92	92
15.15152	47.72727	1.515152	4.545455	180	136	75.55556	136	135
23.63636	34.54545	0	1.818182	70	54	77.14286	54	54
5.882353	64.70588	0	0	26	20	76.92308	20	20
24	40	0	0	30	30	100	30	29

15.31532	32.68983	1.801802	3.217503	1041	771	74.0634	770	766
14.01617	38.54447	0.539084	2.695418	494	371	75.10121	371	371
16.16162	32.32323	3.030303	0	121	95	78.5124	95	95
13.09524	21.42857	5.952381	2.380952	98	78	79.59184	78	77
12.29947	33.68984	2.673797	5.347594	261	200	76.62835	200	199
9.756098	29.26829	0	7.317073	49	40	81.63265	40	40
12.5	35.76923	0.769231	2.307692	732	540	73.77049	540	537
12.25296	32.80632	0.790514	3.952569	326	253	77.60736	253	253
9.090909	22.72727	4.545455	9.090909	94	69	73.40426	69	69
6.849315	34.24658	0.684932	2.054795	197	150	76.14213	150	148
12.76596	43.26241	2.12766	2.12766	163	134	82.20859	134	134
4.545455	51.51515	3.030303	3.030303	79	65	82.27848	65	64
25	35.36585	1.219512	3.04878	187	157	83.95722	157	157
13.63636	31.81818	0	2.272727	50	46	92	46	46
22.14533	23.52941	1.038062	3.114187	365	280	76.71233	280	280
43.47826	6.521739	0	2.173913	63	49	77.77778	49	48
25.31646	17.72152	0	2.531646	100	73	73	73	73
19.54887	25.56391	4.135338	3.759398	364	280	76.92308	280	280
12.9714	37.25646	1.406776	2.351232	22853	15632	68.4024	15622	15531
13.97849	35.48387	1.075269	4.301075	370	274	74.05405	274	274
14.14634	28.78049	0.487805	4.878049	271	213	78.59779	213	213
10.16393	46.22951	1.639344	2.295082	441	313	70.97506	313	311
22	19	3	1	144	117	81.25	117	114
12.38938	56.63717	1.769912	2.654867	159	116	72.95597	116	115
14.22222	44	3.111111	3.555556	301	229	76.07973	229	229
15.61939	34.82944	1.615799	2.872531	758	545	71.89974	545	543
14.00689	39.74742	1.584386	2.778416	6573	4464	67.91419	4464	4435
13.86139	40.59406	1.980198	3.960396	148	110	74.32432	110	110
10.38961	54.97835	0.4329	3.463203	342	243	71.05263	243	242
12.72079	38.61611	1.280181	2.592773	9225	6464	70.07046	6463	6425
13.93939	36.9697	1.212121	3.030303	211	154	72.98578	154	154
9.411765	48.23529	3.529412	1.176471	122	80	65.57377	80	79
13.27205	40.70669	1.75237	2.384372	5254	3508	66.76818	3507	3492
14.07035	44.72362	1.507538	5.527638	289	196	67.82007	196	195
11.44553	52.22552	1.865197	1.949979	3848	2469	64.1632	2468	2465
11.46667	44.53333	0.8	1.333333	503	366	72.76342	366	365
9.448819	45.66929	0	0	196	121	61.73469	121	120
13.49206	38.88889	1.587302	1.587302	317	242	76.34069	242	241
16.20112	33.51955	1.117318	3.910615	247	168	68.01619	168	167
15.16854	34.26966	0	2.247191	236	178	75.42373	178	178
14.70588	46.4132	1.07604	2.582496	2167	1448	66.82049	1448	1442
13.60544	40.13605	1.530612	1.190476	794	580	73.04786	580	575
26.82927	36.58537	2.439024	0	56	42	75	42	42
11.04651	44.76744	0.581395	5.813953	216	166	76.85185	166	166
12.87375	38.78738	1.079734	3.239203	1803	1254	69.55075	1254	1248
14.92537	45.89552	2.61194	0.746269	388	272	70.10309	272	271
17.80303	32.95455	1.893939	2.272727	342	270	78.94737	270	270
12.80992	47.93388	0	4.545455	368	244	66.30435	244	243
17.62376	32.07921	0.39604	3.564356	745	501	67.24832	501	499
13.94422	36.25498	3.187251	1.992032	357	251	70.30812	251	247

17.89474	37.89474	2.105263	3.859649	397	282	71.03275	282	281
14.32749	38.59649	1.169591	4.385965	484	353	72.93388	353	351
12.67894	41.51329	1.840491	2.453988	652	512	78.52761	512	511
20.14925	29.85075	1.492537	2.238806	525	393	74.85714	393	393
15.2815	41.42091	1.876676	3.418231	2268	1511	66.62257	1511	1506
14.47964	42.53394	1.809955	5.882353	295	218	73.89831	218	217
18.42105	41.22807	1.754386	0	192	115	59.89583	115	115
12.68657	44.02985	1.492537	0.373134	344	263	76.45349	263	261
14.52282	42.73859	1.659751	1.244813	358	257	71.78771	257	256
8.510638	41.84397	2.12766	4.255319	184	140	76.08696	140	138
10.38462	53.46154	1.538462	2.115385	720	513	71.25	513	510
14.64646	43.93939	4.545455	3.282828	578	415	71.79931	415	412
15.1751	32.29572	0.389105	3.11284	364	252	69.23077	252	248
16.04651	40	0.697674	3.488372	593	423	71.33221	423	421
15.5922	35.83208	1.1994	1.949025	962	697	72.45322	697	692
14.89362	35.10638	1.77305	1.77305	423	313	73.99527	313	312
12.36802	37.40573	1.206637	2.714932	914	661	72.31947	660	658
11.81102	46.19423	2.099738	1.049869	563	393	69.80462	392	389
12.86863	40.75067	1.072386	1.608579	571	392	68.65149	392	391
13.93728	45.6446	1.045296	4.181185	464	309	66.59483	309	304
15.81769	41.82306	2.412869	3.753351	485	381	78.5567	381	381
15.76577	39.63964	1.801802	1.801802	301	232	77.07641	232	231
13.92758	35.09749	1.671309	4.735376	498	363	72.89157	363	361
10.81081	49.0991	2.252252	4.954955	312	230	73.71795	230	228
13.71429	42.85714	1.428571	3.142857	504	350	69.44444	350	346
19.16667	34.16667	3.333333	7.5	186	121	65.05376	121	121
23.59551	34.83146	3.370787	2.247191	126	91	72.22222	91	91
8.558559	55.40541	1.801802	4.054054	348	235	67.52874	235	235
20.13423	33.55705	2.013423	2.013423	217	152	70.04608	152	152
9	55	1	4	148	107	72.2973	107	107
14.97797	39.64758	1.321586	1.762115	340	222	65.29412	222	219
18.18182	36.36364	1.363636	4.545455	327	217	66.36086	217	215
14.54545	41.21212	4.242424	4.242424	247	171	69.23077	171	170
7.75	62	0.5	2	560	424	75.71429	424	424
15.00701	45.30154	1.683029	2.945302	1176	751	63.86054	751	747
11.90698	49.48837	1.953488	2.976744	1663	1128	67.82922	1128	1127
11.85897	44.55128	1.923077	2.24359	468	328	70.08547	328	326
12.35632	41.09195	1.149425	3.448276	460	344	74.78261	344	340
15.33613	31.93277	1.260504	4.201681	644	495	76.86335	495	494
13.12746	37.84059	1.462053	2.463338	34409	23211	67.45619	23205	23092
9.028961	46.50767	2.214651	2.725724	845	584	69.11243	584	578
20.26144	40.84967	3.921569	1.960784	418	312	74.64115	312	311
12.4183	48.36601	5.882353	1.960784	235	158	67.23404	158	157
14.28571	47.10425	1.544402	3.088803	349	253	72.49284	253	251
21.11111	37.77778	0	2.222222	113	90	79.64602	90	90
13.18681	41.75824	1.318681	2.637363	667	469	70.31484	469	467
12.60054	45.44236	1.072386	1.474531	1168	798	68.32192	798	797
15.07937	34.92063	2.380952	1.587302	177	123	69.49153	123	122
13.02521	41.17647	1.260504	4.621849	333	252	75.67568	252	251
16.56805	39.05325	1.775148	5.325444	248	170	68.54839	170	169

13.85135	45.60811	0	2.027027	409	302	73.83863	302	302
12.32449	41.49766	1.092044	4.368175	839	645	76.87723	645	639
11.18881	50.6993	2.797203	2.797203	423	298	70.44917	298	297
14.52991	42.87749	1.851852	2.136752	1065	723	67.88732	723	719
11.94969	41.50943	0.943396	1.257862	421	323	76.72209	323	322
17.4359	39.48718	0	2.564103	274	197	71.89781	197	196
5.849582	52.36769	1.114206	1.949861	624	398	63.78205	398	397
11.90476	59.52381	1.984127	1.984127	440	276	62.72727	276	275
14.78599	44.74708	1.55642	3.501946	399	253	63.40852	253	253
11.2	55.2	2.4	1.2	367	263	71.66213	263	263
17.72152	48.10127	1.265823	2.531646	200	157	78.5	157	157
11.57895	44.73684	6.315789	1.578947	290	200	68.96552	200	200
14.45087	50.28902	1.926782	2.504817	712	530	74.4382	530	530
9.569378	48.80383	0.956938	0.956938	319	210	65.83072	210	210
14.96063	40.94488	1.574803	0.787402	172	131	76.16279	131	129
14.09091	38.18182	0.681818	4.318182	633	456	72.03791	456	456
15.34392	39.68254	1.851852	4.497354	539	382	70.87199	382	380
10.27668	43.87352	1.976285	2.371542	364	265	72.8022	265	264
13.46154	33.33333	1.923077	3.846154	242	168	69.42149	168	167
19.68912	40.93264	1.036269	5.699482	284	194	68.30986	194	194
10.78431	46.32353	1.715686	2.205882	665	440	66.16541	440	435
15.81921	38.98305	2.259887	3.389831	236	176	74.57627	176	174
13.96304	44.49008	1.505818	2.327173	2168	1456	67.15867	1456	1447
13.67521	38.2643	1.840894	1.972387	2287	1574	68.82379	1573	1565
11.65644	55.21472	0.613497	1.226994	225	167	74.22222	167	165
14.50382	40.34896	1.417666	2.61723	1285	918	71.43969	916	908
14.10256	41.02564	0.961538	3.525641	454	317	69.82379	317	315
12.11268	37.1831	1.126761	1.126761	452	337	74.55752	337	336
9.223301	46.60194	3.398058	2.427184	293	211	72.01365	211	211
18.20084	37.02929	0.627615	2.92887	605	478	79.00826	478	472
15.35581	41.57303	1.872659	1.872659	443	284	64.10835	284	280
12.7193	38.59649	3.508772	2.631579	310	241	77.74194	241	240
16.32653	50.61224	2.040816	2.44898	411	276	67.15328	276	276
12.93014	39.62461	1.459854	1.77268	1333	978	73.36834	977	976
16.41026	40	2.564103	2.820513	532	391	73.49624	391	390
11.70324	46.81296	1.880878	2.194357	1514	985	65.05945	985	982
14.04959	42.83747	1.37741	2.892562	1120	732	65.35714	732	725
8.928571	47.02381	1.190476	2.380952	263	190	72.24335	190	187
3.649635	62.0438	2.189781	0.729927	215	142	66.04651	142	141
16.05351	31.10368	2.675585	2.675585	364	292	80.21978	292	292
21.42857	33.92857	3.571429	1.785714	151	120	79.4702	120	119
13.83838	43.33333	1.919192	2.020202	1397	1019	72.94202	1018	1011
13.08901	45.54974	1.570681	1.570681	279	199	71.32616	199	198
12.48322	43.75839	0.805369	2.550336	1048	752	71.75573	752	749
13.92405	36.07595	3.164557	6.962025	222	164	73.87387	164	162
16.26214	44.66019	0.728155	1.941748	567	389	68.6067	389	388
12.52847	39.63554	0.911162	3.872437	578	443	76.6436	443	441
16.42364	34.15196	1.381427	1.918649	1882	1346	71.51966	1343	1341
13.01775	33.13609	0.591716	4.142012	255	178	69.80392	178	177
14.96815	39.33121	2.547771	3.025478	816	636	77.94118	636	628

13.46999	41.28843	1.903367	2.635432	977	668	68.37257	668	664
16.75042	41.20603	2.512563	2.680067	865	593	68.55491	593	588
15.15152	33.33333	0	2.272727	173	134	77.45665	134	133
11.66667	51.66667	0	1.666667	87	66	75.86207	66	66
16.91395	42.72997	2.670623	2.373887	484	346	71.4876	346	346
23.60248	31.67702	0.621118	4.347826	227	166	73.12775	166	166
13.6612	45.35519	1.639344	4.371585	273	196	71.79487	196	195
11.34328	38.50746	1.492537	2.089552	464	344	74.13793	344	344
13.24503	39.7351	1.545254	2.649007	1255	932	74.26295	932	925
10	60	0	7.5	64	46	71.875	46	45
15.77381	45.83333	3.27381	2.678571	433	345	79.67667	345	341
8.045977	29.88506	3.448276	6.896552	122	82	67.21311	82	82
14.22925	43.083	1.976285	4.347826	359	249	69.35933	249	249
11.87335	35.3562	1.319261	4.221636	468	382	81.62393	382	379
10.15625	42.96875	0.78125	6.25	224	128	57.14286	128	126
12.82051	51.7094	0.42735	3.418803	371	231	62.26415	231	231
11.11111	47.71242	0	3.267974	238	162	68.06723	162	161
13.45646	36.93931	2.902375	2.242744	1074	768	71.50838	768	765
13.67188	50	1.5625	1.171875	374	253	67.64706	253	253
13.05842	40.89347	2.061856	2.061856	412	297	72.08738	297	296
13.48315	40.44944	3.370787	1.123596	143	96	67.13287	96	96
13.6	39.73333	1.066667	2.933333	493	361	73.22515	361	354
13.00546	39.67213	0.765027	1.857923	1290	952	73.79845	952	951
10.77348	45.58011	2.762431	2.209945	477	376	78.826	376	374
16.40379	35.64669	0.630915	1.892744	440	331	75.22727	331	329
16.44737	30.26316	1.973684	2.631579	429	318	74.12587	318	315
17.14286	42.38095	2.380952	2.380952	308	215	69.80519	215	212
10.86262	51.11821	1.916933	2.875399	427	314	73.5363	314	309
14.41362	35.28708	1.369007	2.524595	27467	19726	71.81709	19720	19614
13.10345	33.10345	1.37931	5.517241	177	141	79.66102	141	140
16.66667	42.06349	0.793651	2.380952	168	125	74.40476	125	124
13.04348	38.26087	1.73913	0.869565	149	112	75.16779	112	110
19.25926	51.11111	1.481481	1.481481	219	125	57.07763	125	125
8.675799	61.64384	0.913242	2.739726	302	230	76.15894	230	230
17.54386	34.21053	1.754386	3.508772	135	119	88.14815	119	119
14.48276	40	2.068966	4.827586	193	150	77.72021	150	146
19.04762	49.20635	0	6.349206	83	61	73.49398	61	61
16.02871	38.27751	0.956938	3.349282	556	406	73.02158	406	405
13.59649	37.5731	0.877193	4.532164	941	701	74.49522	701	700
11.5942	34.78261	1.932367	2.898551	278	208	74.82014	208	208
4.477612	37.31343	1.492537	0	79	74	93.67089	74	74
13.14985	43.42508	2.446483	2.752294	436	325	74.54128	325	322
9.090909	39.39394	3.030303	3.030303	260	201	77.30769	201	201
12.62136	40.29126	2.427184	4.854369	246	199	80.89431	199	198
22.76423	25.20325	1.626016	9.756098	156	121	77.5641	121	121
18.58974	19.23077	1.282051	5.769231	175	150	85.71429	150	150
13.04348	40.57971	1.449275	2.898551	186	140	75.26882	140	139
27.13178	33.33333	1.550388	2.325581	169	123	72.78107	123	123
17.0068	32.65306	2.040816	1.360544	177	138	77.9661	138	138
15.29052	42.50765	0.917431	2.140673	493	332	67.3428	332	331

24.69136	45.67901	2.469136	2.469136	102	79	77.45098	79	79
18.5654	34.59916	3.375527	5.485232	343	232	67.63848	232	232
8.536585	43.90244	4.065041	1.626016	346	245	70.80925	245	245
15.70681	37.69634	0.52356	2.617801	261	202	77.39464	202	201
15.36926	38.92216	1.596806	2.994012	681	510	74.88987	510	510
15.26946	48.50299	0.898204	1.497006	447	323	72.25951	323	323
15.90909	44.09091	0	1.818182	293	230	78.49829	230	229
16.23932	23.07692	2.564103	0.854701	172	116	67.44186	116	116
15.46392	42.78351	1.030928	1.546392	250	193	77.2	193	191
11.23596	55.05618	0	1.123596	106	90	84.90566	90	90
11.04294	22.08589	3.680982	0.613497	213	165	77.46479	165	162
27.5	22.5	2.5	7.5	59	43	72.88136	43	43
11.76471	21.56863	5.882353	21.56863	61	56	91.80328	56	56
15.17949	38.25641	2.153846	2.25641	1415	985	69.61131	985	977
22.22222	30.15873	3.174603	0	80	60	75	60	60
19.40299	46.26866	2.985075	7.462687	82	67	81.70732	67	67
19.79167	43.75	0	1.041667	237	186	78.48101	186	186
11.82796	36.55914	6.451613	2.150538	110	89	80.90909	89	89
16.17251	37.19677	0.269542	7.54717	498	390	78.31325	390	389
11.14664	43.67291	1.416172	2.192782	3210	2292	71.40187	2292	2286
16.66667	39.16667	1.666667	0	143	116	81.11888	116	116
15.90807	38.7562	1.216764	2.658855	3162	2270	71.79001	2270	2263
12.5	39.47368	1.973684	4.605263	208	157	75.48077	157	156
12.21374	33.58779	0	5.343511	181	136	75.13812	136	136
12.12121	48.48485	0	0	96	67	69.79167	67	67
12.17391	53.04348	0	4.347826	155	116	74.83871	116	116
9.322034	43.22034	0.847458	1.694915	145	123	84.82759	123	122
16.47362	33.59073	0.643501	2.445302	1108	793	71.5704	793	788
9.022556	51.12782	0.75188	1.503759	211	139	65.87678	139	137
17.603	37.45318	1.123596	1.872659	371	283	76.28032	283	282
35.8209	35.8209	0	1.492537	95	67	70.52632	67	66
21.91781	41.78082	1.027397	1.712329	406	303	74.63054	303	303
19.32773	36.97479	0.840336	0	154	119	77.27273	119	118
23.20675	25.7384	1.265823	2.953586	302	240	79.4702	240	240
13.48315	28.08989	2.247191	1.123596	120	94	78.33333	94	94
14.36464	40.14733	1.657459	3.314917	764	565	73.95288	565	561
15.85366	37.80488	0	2.439024	113	84	74.33628	84	84
10.81081	48.64865	0.900901	0.900901	144	108	75	108	107
21.70543	44.18605	3.100775	0.775194	170	138	81.17647	138	138
17.54386	40.35088	0	5.263158	74	60	81.08108	60	59
21.22538	65.64551	0.218818	0.656455	565	473	83.71681	473	470
14.00778	41.24514	1.167315	3.11284	388	266	68.5567	266	263
20.40816	27.55102	1.020408	0	134	96	71.64179	96	96
11.41732	34.64567	1.968504	3.149606	325	248	76.30769	248	246
16	41.33333	0	0	108	76	70.37037	76	75
20.58824	35.29412	0	0	93	74	79.56989	74	73
17.57576	32.12121	2.424242	4.242424	211	164	77.72512	164	164
23.57724	32.52033	0.813008	2.439024	177	128	72.31638	128	128
32.07547	28.30189	0	9.433962	73	52	71.23288	52	52
12.31884	36.95652	2.173913	3.623188	176	140	79.54545	140	138

30.09259	29.16667	0.925926	1.851852	302	214	70.86093	213	213
15.86902	37.53149	2.015113	2.644836	1092	795	72.8022	795	790
13.11236	37.41165	1.145503	2.802827	5815	4203	72.27859	4202	4183
15.89041	45.47945	1.09589	2.191781	559	376	67.26297	376	374
13.59825	37.9876	1.458257	2.588407	3934	2751	69.92883	2751	2731
14.35407	37.79904	1.913876	3.827751	284	209	73.59155	209	209
10	50	0	0	54	41	75.92593	41	40
13.3758	30.57325	1.273885	3.821656	183	156	85.2459	156	154
14.50549	47.03297	0.21978	2.417582	705	463	65.67376	463	463
14.49275	31.88406	1.449275	8.695652	91	77	84.61538	77	77
13.55932	25.42373	0	3.389831	78	64	82.05128	64	64
19.04762	39.68254	0	1.587302	99	65	65.65657	65	65
15.57093	35.55363	1.038062	3.200692	1641	1166	71.05424	1166	1161
17.72429	42.66958	0.875274	3.063457	622	474	76.20579	474	474
16.34615	26.92308	0	6.730769	142	106	74.64789	106	106
21.11111	37.77778	1.111111	2.222222	108	92	85.18519	92	92
12.04819	42.57028	2.008032	2.409639	339	250	73.74631	250	249
15.11628	38.37209	1.162791	3.488372	95	79	83.15789	79	78
23.91304	40.76087	1.630435	5.434783	271	186	68.63469	186	185
19.5122	48.78049	0	2.439024	60	43	71.66667	43	43
10	47	0	1	134	99	73.8806	99	99
18.64407	23.72881	0	0	58	57	98.27586	57	57
14.51187	38.25858	2.638522	1.846966	564	396	70.21277	396	395
2.409639	66.26506	0	1.204819	109	84	77.06422	84	84
12.78826	39.62264	1.677149	2.725367	634	490	77.28707	490	488
5.882353	64.70588	2.352941	4.705882	125	87	69.6	87	87
15.84507	47.1831	0.352113	0.704225	373	293	78.55228	293	291
20.96774	45.16129	0	0	76	65	85.52632	65	65
14.00966	41.0628	1.449275	3.381643	264	215	81.43939	215	215
14.58333	45.83333	0	0	70	50	71.42857	50	50
13.63636	38.18182	0.909091	6.363636	147	117	79.59184	117	115
17.85714	35.71429	0.649351	4.545455	419	296	70.64439	296	296
18.46154	33.84615	1.538462	4.615385	98	71	72.44898	71	71
13.96648	37.05773	1.489758	1.489758	685	569	83.06569	569	567
14.94253	39.36782	1.867816	3.017241	929	694	74.70398	694	688
13.62587	37.18245	1.385681	2.771363	543	432	79.55801	432	430
14.04959	43.80165	2.892562	3.305785	347	240	69.16427	240	240
16.46091	44.44444	2.469136	2.880658	324	245	75.61728	243	242
17.36111	47.22222	2.083333	0	184	137	74.45652	137	135
12.34568	31.48148	1.234568	3.08642	217	163	75.11521	163	163
19.87578	40.37267	0.621118	4.347826	220	162	73.63636	162	158
13.9165	35.08946	1.292247	3.379722	1315	1008	76.65399	1006	1005
20.58824	35.29412	0.882353	2.647059	457	338	73.96061	338	337
25.31646	30.37975	1.265823	5.063291	108	65	60.18519	65	65
11.17021	39.89362	1.06383	2.12766	278	196	70.5036	196	194
21.19205	36.42384	2.649007	0.662252	198	157	79.29293	157	157
9.594096	45.38745	1.107011	4.428044	384	278	72.39583	278	278
16.27907	36.62791	0.581395	1.744186	247	177	71.65992	177	177
12.85714	44.28571	0	5.714286	80	71	88.75	71	71
15.64987	28.38196	1.591512	3.448276	507	369	72.78107	369	363

19.43794	34.66042	1.17096	2.34192	549	412	75.04554	412	412
10.54688	39.45313	0.78125	3.90625	345	265	76.81159	265	264
15.12605	39.4958	0.840336	2.10084	359	256	71.30919	256	256
13.26316	34.73684	1.894737	4.421053	616	475	77.11039	475	473
15.34091	41.47727	1.136364	2.840909	938	706	75.26652	706	704
18.30986	30.98592	0	4.225352	108	82	75.92593	82	81
18.98239	32.48532	1.174168	3.32681	662	501	75.67976	501	500
8.791209	61.53846	0	2.197802	117	100	85.47009	100	100
7.692308	37.36264	3.296703	5.494505	103	89	86.40777	89	88
16.12903	38.70968	3.225806	1.075269	110	81	73.63636	81	81
16.40625	53.125	1.5625	3.125	171	127	74.26901	127	127
19.92528	34.24658	0.996264	3.362391	1170	827	70.68376	827	820
14.34278	31.38546	1.435017	2.914417	19785	13897	70.24008	13896	13799
15.96474	35.16161	2.15475	3.428012	1415	1035	73.14488	1035	1032
14.62995	37.3494	1.979346	2.839931	1693	1215	71.7661	1215	1209
17.15363	28.84072	1.225259	2.921772	1467	1107	75.46012	1107	1096
12.69376	45.99916	1.591956	2.471722	3426	2385	69.61471	2383	2376
12.83784	43.24324	1.126126	4.72973	640	455	71.09375	455	451
13.58221	33.91581	1.111994	3.256553	1700	1276	75.05882	1276	1268
12.83096	38.08554	0.814664	4.887984	678	500	73.74631	500	496
16.14213	32.79188	1.116751	2.639594	1345	964	71.67286	964	960
13.29243	48.26176	2.862986	3.067485	801	516	64.41948	516	513
14.15684	36.84941	1.66551	2.77585	2089	1508	72.18765	1508	1503
17.02128	42.76596	0.638298	3.191489	665	485	72.93233	484	479
10.13216	46.25551	1.321586	4.405286	301	224	74.4186	224	223
13.65915	44.11028	1.691729	2.443609	2320	1644	70.86207	1644	1636
13.81579	30.59211	0.657895	3.289474	404	307	75.9901	307	303
14.03361	37.47899	1.554622	3.823529	3416	2468	72.24824	2465	2447
10.99366	46.93446	2.748414	1.902748	669	494	73.84155	494	491
23.33333	20	0	3.333333	36	31	86.11111	31	31
13.55932	35.9322	1.016949	4.576271	780	606	77.69231	606	600
14.43299	38.65979	1.718213	1.890034	772	576	74.6114	576	572
13.10824	43.29692	0.595829	2.780536	1386	1021	73.66522	1021	1013
16.40625	46.875	3.125	2.34375	376	276	73.40426	276	276
21.56863	29.41176	0.980392	3.921569	136	105	77.20588	105	105
14.04321	31.32716	2.160494	2.623457	849	657	77.38516	657	655
12.99094	49.24471	0.302115	2.416918	449	350	77.951	349	348
11.31725	45.08349	0.742115	2.040816	743	545	73.35128	545	540
16.50485	35.53398	2.135922	1.359223	723	522	72.19917	522	520
14.69388	41.22449	1.22449	1.632653	340	242	71.17647	242	242
17.61468	37.24771	1.100917	1.100917	778	568	73.00771	568	564
16.82243	36.4486	0	4.672897	182	124	68.13187	124	124
11.92308	45	0	4.230769	368	258	70.1087	258	257
14.89051	36.20438	0.437956	2.335766	921	666	72.3127	666	664
12.75	31.25	1	3	548	433	79.0146	433	433
14.50216	37.66234	2.597403	1.731602	629	447	71.06518	447	444
12.20044	39.43355	0.544662	3.594771	1279	936	73.18217	935	934
12.0098	48.28431	1.715686	3.431373	607	425	70.01647	425	425
13.83316	32.31257	1.531151	3.537487	2656	1950	73.41867	1950	1942
18.14255	28.94168	1.511879	2.159827	599	472	78.798	471	468

11.34259	38.65741	1.50463	3.472222	1181	890	75.35986	890	886
15.33711	33.81369	1.28667	2.779207	2742	1988	72.50182	1987	1972
10.52632	46.94737	2.736842	2.526316	691	486	70.33285	486	483
18.73479	39.65937	0.973236	2.43309	564	405	71.80851	405	402
17.06422	40	2.201835	2.201835	734	529	72.07084	529	526
13.47656	35.9375	2.34375	2.34375	693	506	73.01587	506	505
12.87215	35.02627	1.401051	3.677758	1543	1186	76.86325	1186	1180
10.16129	38.06452	1.774194	3.548387	825	622	75.39394	622	617
15.97222	31.59722	1.5625	3.645833	813	617	75.89176	616	610
15.68627	44.70588	2.352941	1.960784	348	252	72.41379	252	249
12.5	40.23438	1.5625	3.125	347	262	75.50432	262	261
10.17964	50	0.299401	5.688623	512	351	68.55469	351	348
23.80952	25	2.380952	3.571429	105	90	85.71429	90	90
10.48387	46.77419	2.016129	1.814516	727	550	75.65337	550	549
13.14935	40.69264	1.623377	2.75974	2765	1864	67.4141	1864	1860
18.53282	34.74903	3.861004	3.474903	343	252	73.46939	252	251
18.75	38.54167	1.041667	3.125	144	104	72.22222	104	104
8.723748	42.48788	0.969305	3.069467	856	634	74.06542	634	633
12.40506	38.98734	1.265823	2.531646	535	416	77.75701	416	416
13.88889	37.5	0.694444	6.944444	185	144	77.83784	144	143
15.86794	34.3983	1.810437	2.662407	1295	937	72.35521	937	933
15.45064	31.65236	2.253219	3.862661	1269	920	72.49803	920	903
14.96183	39.23664	1.221374	4.580153	939	665	70.82002	665	661
14.11043	35.58282	2.453988	8.588957	209	160	76.55502	160	158
13.6725	33.54531	1.90779	4.45151	893	641	71.78052	641	640
14.45034	33.34087	1.367077	2.847136	13099	9180	70.08169	9180	9127
15.42857	36.30769	1.934066	3.648352	3384	2280	67.37589	2279	2264
12.05674	51.06383	0.70922	4.255319	193	142	73.57513	142	142
8.256881	47.70642	0.917431	2.752294	154	110	71.42857	110	110
17.08333	28.75	1.25	5	342	237	69.29825	236	235
13.58936	30.87149	2.215657	2.806499	896	673	75.11161	673	667
18.59756	28.65854	1.52439	4.268293	433	324	74.82679	324	323
17.0076	27.93688	1.578025	3.389831	2352	1743	74.10714	1743	1736
5.633803	54.92958	1.408451	1.408451	125	77	61.6	77	76
12.19512	38.15331	3.484321	4.006969	802	569	70.94763	568	567
21.21212	38.38384	3.535354	2.020202	257	194	75.48638	194	194
12.65957	40	1.595745	3.297872	1288	947	73.52484	947	942
13.18681	40.65934	1.098901	1.098901	144	95	65.97222	95	94
13.2842	37.93643	1.741133	3.067711	16141	11237	69.61774	11236	11166
10.65574	47.54098	0.819672	4.918033	200	129	64.5	129	129
12.40741	43.51852	2.592593	2.037037	737	552	74.89824	552	550
14.307	35.46945	1.490313	2.086438	941	676	71.83847	676	672
10.0616	44.14784	1.64271	2.258727	714	501	70.16807	501	493
15.34483	37.72989	1.293103	3.103448	5212	3572	68.53415	3571	3559
14.08451	29.57746	0.704225	2.816901	211	137	64.92891	137	137
6.299213	29.92126	1.574803	2.362205	177	129	72.88136	129	129
20.84871	35.05535	1.476015	2.398524	731	548	74.9658	548	545
15.0436	39.38953	1.744186	2.252907	1899	1433	75.46077	1423	1414
10.63123	51.49502	1.993355	3.322259	470	295	62.76596	294	294
14.88095	38.69048	0.793651	3.373016	706	508	71.95467	508	502

11.84669	43.55401	3.135889	6.620209	398	298	74.87437	298	296
12.33333	34.83333	1	3	833	625	75.03001	625	623
16.2	32.6	0.6	2.6	676	509	75.29586	509	505
13.05556	41.38889	1.944444	4.444444	487	350	71.86858	350	349
15.54524	35.49884	0.464037	3.480278	604	427	70.69536	427	427
9.818182	50.90909	4.363636	2.181818	464	297	64.00862	296	296
7.971014	50.72464	1.449275	7.971014	213	142	66.66667	142	141
14.28571	44.73508	0.938967	2.481556	2319	1560	67.27038	1560	1552
14.28571	40.69264	1.298701	4.761905	302	202	66.88742	202	202
18.35749	23.91304	1.449275	3.623188	560	414	73.92857	414	414
18.0791	42.37288	2.259887	1.694915	284	177	62.32394	177	176
17.6611	34.36754	1.909308	4.534606	593	429	72.34401	429	429
20.63492	41.26984	0	1.587302	96	71	73.95833	71	70
23.10606	24.62121	1.136364	1.515152	351	262	74.64387	261	261
14.99148	28.44974	1.788756	2.29983	1543	1181	76.53921	1180	1174
14.73684	36.84211	1.894737	2.526316	642	454	70.71651	454	452
24.05063	40.50633	1.265823	0	113	86	76.10619	86	86
17.00405	39.27126	2.024291	0.809717	368	263	71.46739	262	259
12.87671	43.15068	1.917808	1.780822	1108	754	68.05054	754	750
14.66346	31.25	0.961538	3.365385	543	414	76.24309	414	410
18.49913	30.54101	1.22164	3.490401	767	562	73.27249	562	558
12.41379	53.10345	0	3.448276	223	159	71.30045	159	157
7.8125	43.75	3.125	0	106	68	64.15094	68	68
21.68367	32.39796	1.530612	2.295918	556	413	74.28058	413	412
16.97248	44.95413	1.376147	5.045872	289	226	78.20069	226	224
11.72414	48.96552	2.413793	3.793103	452	320	70.79646	320	319
7.602339	51.46199	2.339181	1.169591	255	176	69.01961	176	176
15.91398	30.32258	0.860215	2.795699	596	461	77.34899	461	456
14.20118	50.88757	0.591716	4.733728	248	166	66.93548	166	165
15.97222	37.26852	2.314815	4.62963	610	446	73.11475	446	444
14.08451	43.19249	0.938967	3.755869	331	231	69.78852	231	230
16.609	37.19723	0.692042	2.076125	877	585	66.70468	585	582
13.25301	42.16867	1.204819	2.409639	330	254	76.9697	254	254
16.51163	29.76744	0.465116	3.488372	607	425	70.01647	425	423
13.46154	50	5.769231	0	77	62	80.51948	62	60
12.1547	40.88398	2.209945	4.972376	244	183	75	183	182
18.94374	33.98393	1.722158	3.099885	1220	898	73.60656	898	895
7.476636	62.61682	0	0	139	110	79.13669	110	110
11.96809	44.94681	0.797872	3.191489	516	379	73.44961	379	378
15.42857	36.7619	1.238095	5.333333	1436	1088	75.76602	1087	1081
15.87079	40.73034	1.544944	2.247191	964	723	75	723	718
11.83673	39.59184	2.857143	0.816327	333	243	72.97297	243	242
18.95604	32.41758	0.824176	1.923077	522	371	71.0728	371	368
17.1956	34.45596	1.360104	2.784974	4288	3124	72.85448	3122	3108
8.498584	38.8102	1.416431	4.532578	494	353	71.45749	353	352
16.01423	25.75965	1.396113	2.491103	5325	3784	71.06103	3784	3775
15.97633	51.47929	2.95858	0.591716	261	179	68.58238	179	178
9.727626	37.74319	3.501946	4.669261	411	289	70.3163	289	287
20.40816	30.95238	1.530612	3.061224	823	580	70.47388	580	578
12.90323	39.04924	1.358234	3.395586	781	600	76.82458	600	599

12.82051	40.51282	0.512821	3.076923	275	201	73.09091	201	201
13.04348	43.14381	2.006689	2.675585	461	316	68.54664	316	315
22.68908	38.65546	1.260504	0.840336	346	238	68.78613	238	238
14.54545	37.72727	2.954545	1.590909	571	441	77.23292	441	438
22.14286	34.28571	0.285714	3	968	704	72.72727	704	701
14.07035	29.14573	1.256281	3.015075	515	404	78.4466	404	401
12.71676	44.50867	1.156069	1.734104	233	180	77.25322	180	177
13.12638	42.74503	1.302174	2.156726	26476	17879	67.52908	17870	17783
10.84337	39.75904	1.807229	3.614458	229	182	79.47598	182	180
10.09174	53.21101	1.376147	1.834862	313	226	72.20447	226	226
11.11111	34.12698	2.380952	0.793651	159	127	79.87421	127	124
19.76744	34.88372	0	1.162791	110	79	71.81818	79	79
7.54717	64.15094	0	1.886792	75	53	70.66667	53	53
14.06897	48	0.827586	2.758621	964	729	75.62241	729	728
10.25641	49.74359	2.564103	0.512821	544	407	74.81618	406	405
8.247423	60.82474	1.030928	0	148	99	66.89189	99	99
7.981221	61.97183	1.408451	2.347418	329	220	66.8693	220	219
17.24138	45.97701	0	8.045977	124	87	70.16129	87	87
11.96699	47.31774	1.375516	1.237964	1207	767	63.54598	767	763
13.19018	42.33129	1.840491	2.147239	486	349	71.8107	349	346
6.426735	64.78149	0.771208	0.771208	678	389	57.37463	389	388
17.59531	41.64223	0.293255	1.759531	461	355	77.00651	355	354
13.45029	49.7076	0	0.584795	248	179	72.17742	179	179
5.442177	59.86395	0.680272	0.680272	198	154	77.77778	154	154
17.3913	40.57971	0	2.898551	87	71	81.6092	71	71
10.58824	70.58824	2.352941	1.176471	118	91	77.11864	91	88
8.40708	54.86726	1.327434	0	320	233	72.8125	233	232
17.54386	36.84211	2.923977	5.263158	221	164	74.20814	164	163
18.29787	41.2766	0	4.255319	321	243	75.70093	243	240
18.82353	31.76471	1.176471	4.705882	110	95	86.36364	95	95
15.12027	38.83162	0.343643	2.749141	368	286	77.71739	286	286
15.98174	50.45662	1.369863	1.826484	668	450	67.36527	450	448
14.09836	40.32787	0.983607	1.967213	441	306	69.38776	306	306
13.60294	47.05882	2.205882	2.573529	392	283	72.19388	283	278
11.11111	54.44444	2.222222	1.111111	121	94	77.68595	94	94
7.692308	45.29915	1.709402	2.564103	163	125	76.68712	125	125
14.37908	40.52288	1.30719	0	243	168	69.1358	168	168
11.78977	56.53409	0.142045	0.994318	1094	718	65.63071	718	715
8.805031	50.73375	1.467505	0.628931	666	489	73.42342	488	482
12.37113	44.3299	0.515464	4.639175	289	215	74.39446	215	215
14.89362	43.33707	1.343785	1.231803	1371	927	67.61488	927	927
6.10687	58.01527	3.053435	0.763359	210	129	61.42857	129	129
5.232558	61.04651	0.581395	0	228	173	75.87719	173	171
11.73333	56.53333	2.133333	1.6	504	360	71.42857	360	360
13.7931	47.12644	1.149425	1.149425	228	171	75	171	170
11.46572	53.30969	0.827423	2.718676	1313	879	66.94593	879	874
9.952607	43.12796	3.791469	3.791469	340	207	60.88235	207	207
11.87215	62.10046	1.369863	2.283105	714	437	61.20448	437	437
9.787234	58.93617	0.425532	2.765957	720	472	65.55556	472	471
12.26303	48.51896	1.362559	2.251185	2574	1721	66.86092	1720	1714

9.230769	46.15385	1.538462	9.230769	92	70	76.08696	70	70
17.69912	46.60767	0	2.359882	490	371	75.71429	371	367
17.76062	42.47104	1.158301	4.247104	362	251	69.33702	251	249
13.30049	45.97701	0.821018	1.149425	990	618	62.42424	618	617
13.26861	48.7055	2.265372	1.132686	922	642	69.63124	642	636
19.11422	32.86713	0.932401	2.331002	608	431	70.88816	431	431
15.23438	48.82813	3.125	2.734375	372	285	76.6129	285	284
14.47368	61.84211	1.315789	0	117	77	65.81197	77	77
13.97849	55.91398	2.150538	0	129	92	71.31783	92	92
11.32075	53.14465	1.572327	2.201258	453	335	73.95143	335	335
12.66667	58	2.333333	4	459	305	66.4488	305	303
13.51351	35.13514	0	0	92	66	71.73913	66	66
20	37.5	1.25	3.75	121	86	71.07438	86	86
10.65421	42.42991	1.495327	2.429907	738	543	73.57724	543	542
8.421053	55.78947	4.210526	3.157895	126	98	77.77778	97	97
9.90991	54.05405	1.801802	0.900901	175	113	64.57143	113	112
11.64659	47.38956	1.204819	4.016064	408	268	65.68627	268	267
14.58333	59.72222	0	2.083333	201	147	73.13433	147	147
12.2449	41.4966	1.360544	4.761905	193	148	76.68394	148	148
12.06897	61.2069	1.293103	2.155172	384	240	62.5	240	240
9.589041	50.34247	0.684932	3.082192	416	305	73.31731	305	304
10.81081	59.45946	2.702703	0	49	40	81.63265	40	40
16.33987	45.75163	1.30719	4.575163	208	154	74.03846	154	152
10.6599	53.80711	1.522843	1.015228	321	233	72.58567	233	233
15.21036	34.95146	0.970874	2.265372	403	305	75.68238	305	305
18.91892	51.35135	1.801802	1.801802	148	116	78.37838	116	116
9.195402	60.05747	2.586207	1.149425	514	375	72.9572	375	371
13.88889	53.7037	0.925926	0.925926	167	119	71.25749	119	119
12.5895	48.68735	1.01432	1.491647	2350	1725	73.40426	1725	1721
16.5	42.5	0.5	3.5	303	221	72.93729	221	221
12.19512	42.27642	1.626016	1.626016	185	125	67.56757	125	124
14.15845	42.12536	1.145402	2.163538	4593	3253	70.82517	3252	3245
12.84404	53.21101	0.917431	0.917431	164	113	68.90244	113	113
12.96296	50	0	0	69	55	79.71014	55	55
8.99654	51.21107	2.076125	1.038062	412	299	72.57282	299	298
14.0625	49.53125	1.875	2.65625	900	634	70.44444	634	632
13.51351	54.86486	1.081081	1.351351	545	389	71.37615	389	388
15.90909	56.81818	0	0	57	44	77.19298	44	44
4.081633	46.93878	0	0	64	43	67.1875	43	42
11.9863	45.20548	0.342466	0.684932	382	310	81.15183	310	310
14.49275	41.54589	0	5.31401	297	198	66.66667	198	197
13.82979	49.29078	2.48227	3.900709	386	293	75.90674	293	291
17.07317	36.58537	0	2.439024	52	39	75	39	39
7	52	0	3	133	89	66.91729	89	88
15.38462	59.61538	0	0	97	60	61.85567	60	60
16.66667	41.43519	0.925926	1.388889	632	452	71.51899	452	451
6.17284	58.64198	0	1.234568	310	174	56.12903	174	173
33.33333	38.09524	0	2.380952	74	46	62.16216	46	46
9.811321	56.03774	1.698113	1.509434	704	524	74.43182	524	520
14.35897	42.05128	0	2.051282	276	205	74.27536	205	204

3.921569	56.86275	0.980392	2.941176	151	104	68.87417	104	102
14.03509	50.87719	0	7.017544	87	54	62.06897	54	54
9.854015	41.60584	1.094891	4.014599	361	265	73.4072	265	264
11.85185	50.37037	1.111111	1.481481	394	270	68.52792	270	266
7.284768	70.86093	1.986755	0	182	148	81.31868	148	148
15.80756	50.51546	0	3.780069	399	298	74.68672	298	296
21.66667	40	0	0	99	60	60.60606	60	60
5.511811	62.20472	0	1.574803	187	125	66.84492	125	125
17.94872	54.48718	1.923077	1.923077	233	159	68.24034	159	158
10.28446	58.42451	2.407002	1.531729	787	480	60.99111	480	479
10.41667	54.16667	3.125	1.041667	139	98	70.5036	98	98
16.01563	42.1875	0.390625	3.125	394	279	70.81218	279	279
15.49296	46.47887	0	2.816901	115	68	59.13043	68	68
11.95652	52.17391	0.815217	2.853261	1260	783	62.14286	783	778
12.81619	50.59022	0.505902	2.698145	897	626	69.78818	626	622
15.38462	60.61538	1.230769	0.615385	476	335	70.37815	335	335
19.87952	46.98795	4.819277	1.204819	230	165	71.73913	165	165
12.30284	46.37224	1.892744	3.154574	480	336	70	336	335
15.13648	41.56328	1.612903	1.861042	1120	787	70.26786	787	783
10.67616	54.09253	0.711744	1.779359	488	293	60.04098	293	293
16.23188	44.05797	0.869565	2.898551	475	353	74.31579	353	352
14.86486	39.18919	1.351351	2.702703	98	77	78.57143	77	77
9.61039	48.57143	1.818182	2.077922	571	416	72.85464	416	415
13.17568	48.64865	0.675676	3.716216	430	298	69.30233	298	296
14.65517	37.93103	1.724138	6.034483	167	124	74.2515	123	123
8.713693	54.77178	1.244813	2.074689	329	244	74.16413	244	244
9.677419	54.30108	0.537634	1.612903	309	200	64.72492	200	200
9.803922	45.09804	1.960784	3.921569	68	47	69.11765	47	47
15.41726	43.56436	0.424328	4.101839	985	734	74.51777	734	727
12.5	55.20833	0	2.604167	314	198	63.05732	198	196
15.12287	40.45369	1.134216	1.323251	708	526	74.29379	526	525
19.12145	47.54522	2.067183	1.033592	587	390	66.43952	390	389
16.98113	39.62264	1.886792	1.886792	62	51	82.25806	51	51
14.66877	46.52997	1.26183	2.365931	881	651	73.8933	651	650
8.90411	58.90411	0	2.054795	211	158	74.88152	158	158
12.70208	42.26328	0.692841	3.002309	641	447	69.73479	447	445
11.37725	53.29341	1.197605	1.796407	227	175	77.09251	175	174
13.2948	59.53757	1.156069	2.312139	232	164	70.68966	164	164
10.12216	48.86562	1.570681	1.570681	891	606	68.01347	606	601
7.843137	59.80392	2.941176	1.960784	144	105	72.91667	105	105
21.66667	45	0	5	75	52	69.33333	52	51
4.651163	67.44186	0	3.488372	138	90	65.21739	90	90
34.375	21.875	0	0	39	32	82.05128	32	32
16.86747	60.24096	1.204819	1.807229	242	172	71.07438	172	172
10.4712	58.11518	0	2.617801	284	198	69.71831	197	196
9.868421	42.76316	0.657895	3.289474	212	161	75.9434	160	158
14.80896	32.14756	1.405358	2.722881	16316	11693	71.66585	11689	11633
24.13793	31.03448	3.448276	4.597701	108	80	74.07407	80	79
21.15385	30.12821	1.282051	2.564103	221	155	70.13575	155	155
17.17172	32.82828	2.525253	1.515152	271	214	78.96679	214	214

16.18257	31.95021	1.037344	3.319502	700	513	73.28571	513	511
27.02703	27.02703	2.702703	1.351351	202	152	75.24752	152	151
18.78453	27.62431	3.867403	1.104972	232	187	80.60345	187	187
13.83929	36.60714	2.678571	4.761905	889	666	74.91564	666	662
17.85714	33.92857	0	1.190476	214	169	78.97196	169	164
20.95238	30	1.428571	3.333333	274	217	79.19708	217	215
30.84112	28.97196	0.934579	2.803738	154	108	70.12987	108	108
21.05263	36.84211	2.631579	6.578947	92	69	75	69	69
8.247423	40.20619	1.030928	3.092784	128	101	78.90625	101	101
21.42857	45.53571	0.892857	2.678571	152	120	78.94737	120	119
17.2619	39.28571	2.97619	3.571429	227	182	80.17621	182	178
27.45098	28.43137	1.960784	1.960784	141	106	75.1773	105	105
13.95349	19.37984	4.651163	3.875969	150	130	86.66667	130	127
13.63636	36.36364	0	2.727273	152	118	77.63158	118	118
15.02579	41.6315	1.453352	2.578528	6413	4472	69.73335	4471	4442
10.28037	33.64486	0	0.934579	145	115	79.31034	115	113
17.81609	39.08046	0.574713	3.448276	237	177	74.68354	177	177
18.18182	33.63636	0.909091	3.636364	122	112	91.80328	112	111
19.18919	29.72973	1.351351	4.594595	548	409	74.63504	409	408
18.69159	27.1028	0.934579	4.672897	127	100	78.74016	100	98
13.93939	30.30303	0	5.454545	203	172	84.72906	172	172
14.14634	29.26829	2.439024	7.804878	277	208	75.09025	208	208
16.56442	33.43558	0.613497	2.453988	420	318	75.71429	318	317
16.12903	44.08602	1.075269	3.225806	122	93	76.22951	93	93
14.43709	33.64238	0.927152	1.986755	1050	789	75.14286	789	788
17.64706	42.41486	2.47678	3.095975	486	335	68.93004	335	335
14.13502	41.56118	1.687764	2.531646	646	492	76.16099	492	490
13.88889	40.27778	1.388889	0	89	67	75.2809	67	67
17.31602	35.06494	1.298701	2.164502	315	248	78.73016	248	247
15.09625	26.74772	1.41844	2.735562	1224	978	79.90196	978	970
15.42228	41.86047	1.346389	2.692778	1074	822	76.53631	822	821
23.07692	36.15385	0.769231	1.538462	164	135	82.31707	135	133
15	30	2.5	1.25	123	84	68.29268	84	84
12.41379	32.41379	0.91954	6.896552	622	444	71.38264	444	440
10.89109	53.46535	0.990099	6.930693	153	114	74.5098	114	114
11.17647	37.05882	2.941176	3.529412	240	175	72.91667	175	171
18.18182	20	1.818182	9.090909	72	58	80.55556	58	58
12.5	31.25	4.166667	2.083333	69	51	73.91304	51	51
19.23077	26.92308	0	0	35	30	85.71429	30	29
12.5	31.81818	4.545455	3.409091	127	91	71.65354	91	91
17.48252	46.85315	0	1.398601	178	143	80.33708	143	142
15.5	30.5	2.5	2.5	268	204	76.1194	204	201
15.27778	26.38889	6.944444	1.388889	82	75	91.46341	75	75
18.59838	31.80593	0.269542	0.539084	463	366	79.04968	365	363
21.08527	29.30233	0.930233	4.806202	908	645	71.03524	645	641
18.33333	32.77778	1.111111	4.444444	226	194	85.84071	194	192
10.98901	62.63736	0	1.098901	138	91	65.94203	91	91
25	34.25926	0	1.851852	174	141	81.03448	141	141
13.58025	33.33333	0	5.555556	218	155	71.10092	155	154
14.92537	37.31343	2.985075	1.492537	89	70	78.65169	70	70

16.51376	25.68807	0.917431	2.752294	129	110	85.27132	110	110
13.0137	39.0411	0.684932	2.739726	203	141	69.45813	141	140
33.78378	21.62162	1.351351	8.108108	94	73	77.65957	73	73
14.41441	39.63964	1.801802	2.702703	156	99	63.46154	99	99
22.53521	32.39437	2.816901	2.816901	100	74	74	74	74
10.625	32.5	1.875	4.375	224	166	74.10714	166	166
18.11321	32.07547	3.018868	2.641509	344	274	79.65116	274	272
15.86979	35.80875	0.712106	2.848423	1364	993	72.80059	993	984
20.76923	29.23077	3.846154	1.538462	176	128	72.72727	128	127
19.56522	41.84783	0.815217	1.902174	489	370	75.66462	370	369
15.44715	45.52846	0	0	161	138	85.71429	138	138
10.25641	38.46154	2.564103	1.709402	148	115	77.7027	115	114
13.95349	44.18605	0	3.488372	112	84	75	84	84
26.92308	28.84615	2.884615	0.961538	134	99	73.8806	99	99
11.11111	48.14815	0	0	32	27	84.375	27	27
14.7929	26.92308	2.662722	2.366864	458	342	74.67249	342	341
9.42029	42.02899	0	3.623188	167	130	77.84431	130	129
16.58537	29.26829	1.463415	6.341463	293	224	76.45051	224	224
12.5	34.375	0	0	49	38	77.55102	38	38
37.2093	18.60465	0	0	45	40	88.88889	40	40
17.17791	23.92638	0.613497	3.067485	214	163	76.16822	163	161
19.19192	32.99663	0.3367	2.356902	356	296	83.14607	296	294
22.30769	26.15385	2.307692	4.615385	166	135	81.3253	135	135
15.11915	36.48316	1.15037	3.779786	1568	1250	79.71939	1250	1242
15.78947	31.57895	0	0	113	87	76.99115	87	87
14.86146	32.24181	1.007557	2.518892	533	384	72.04503	384	383
19.44444	27.77778	0	2.777778	44	38	86.36364	38	38
15.28497	35.7513	1.165803	2.720207	1074	807	75.13966	806	796
16.05505	22.01835	2.293578	4.12844	274	211	77.0073	211	209
16.86747	20.48193	2.409639	7.228916	188	161	85.6383	161	160
21.79262	29.70123	0.527241	1.933216	739	561	75.9134	561	560
7.964602	49.55752	1.769912	6.19469	126	107	84.92063	107	104
16.62592	16.38142	0.488998	2.444988	500	423	84.6	423	422
15.99507	30.2833	1.002991	2.445891	8020	5933	73.97756	5931	5892
12.75168	24.16107	2.684564	4.026846	190	153	80.52632	153	152
17.33967	23.9905	2.256532	2.969121	1044	826	79.11877	826	824
8.695652	43.47826	4.347826	0	61	53	86.88525	53	53
15.95745	21.2766	1.06383	2.12766	127	99	77.95276	99	99
17.28395	32.92181	0	1.646091	333	256	76.87688	256	256
16.11374	23.22275	1.421801	3.317536	262	209	79.77099	209	209
24.32432	29.18919	2.162162	3.243243	270	205	75.92593	205	204
13.75291	28.20513	0.932401	2.564103	534	436	81.64794	436	433
11.70825	36.46833	2.303263	4.222649	711	537	75.52743	537	537
9.259259	29.62963	1.851852	1.851852	72	58	80.55556	58	58
17.78203	26.19503	2.676864	3.824092	738	554	75.06775	554	551
15.5914	29.03226	1.075269	3.225806	246	195	79.26829	195	195
20.625	39.375	1.25	0.625	197	158	80.20305	158	158
19.79695	31.9797	0	4.060914	262	197	75.19084	197	197
23.4375	22.65625	0	3.125	153	117	76.47059	117	117
25	19.87179	0	2.564103	225	172	76.44444	172	172

22.31405	28.92562	0	4.132231	151	125	82.78146	125	125
14.0625	46.09375	0	4.6875	181	133	73.48066	133	131
21.38365	23.27044	3.773585	2.515723	200	160	80	160	159
16.32653	32.65306	0	2.040816	77	56	72.72727	56	55
9.756098	25.60976	1.219512	14.63415	121	85	70.24793	85	83
14.4086	33.97849	0.645161	2.150538	633	498	78.67299	498	495
19.59184	30.20408	1.22449	2.44898	312	245	78.52564	245	242
33.33333	14.81481	0	0	33	27	81.81818	27	27
5.714286	32.38095	0.952381	2.857143	134	106	79.10448	106	105
12.19512	28.04878	3.658537	3.658537	101	72	71.28713	72	71
20.28571	20.57143	2.285714	3.714286	466	363	77.897	363	361
15.87302	39.68254	0	0	79	67	84.81013	67	66
13.46154	26.92308	0.480769	1.442308	251	212	84.46215	212	211
12.38095	41.90476	0	0	130	104	80	104	104
11.20996	28.46975	1.245552	3.914591	720	578	80.27778	578	573
22.72727	43.18182	2.272727	0	61	43	70.4918	43	43
16.39344	40.98361	0	0	80	63	78.75	63	63
12.95181	32.83133	2.108434	3.915663	509	332	65.22593	331	329
3.846154	42.30769	0	9.615385	78	50	64.10256	50	50
15.45894	38.64734	2.657005	2.173913	544	411	75.55147	411	408
11.35903	43.61055	1.419878	3.651116	638	486	76.17555	486	485
15.88785	21.49533	3.271028	3.738318	308	213	69.15584	213	212
21.48148	34.07407	0	4.444444	178	135	75.8427	135	135
15.88448	18.41155	1.083032	9.025271	368	279	75.81522	279	278
19.35484	32.25806	3.225806	3.225806	40	34	85	34	34
19.79434	21.33676	2.056555	4.37018	502	386	76.89243	386	385
29.3578	23.85321	0	0	141	108	76.59574	108	108
20.83333	34.52381	1.785714	4.761905	206	170	82.52427	170	170
10.9589	47.94521	2.739726	4.109589	83	77	92.77108	77	77
14.72868	37.9845	1.550388	3.875969	191	141	73.82199	141	140
13.84615	44.61538	0	7.692308	96	71	73.95833	71	70
28.42105	35.78947	2.105263	2.105263	125	97	77.6	97	97
18.84701	28.6031	1.552106	3.104213	631	483	76.54517	483	474
18.51852	25.92593	0	3.703704	32	25	78.125	25	25
15.58442	46.75325	0	1.298701	106	77	72.64151	77	76
15.93407	33.24176	1.923077	3.846154	464	355	76.50862	355	350
15.30612	40.40816	3.469388	2.857143	687	490	71.3246	490	489
17.17172	47.47475	0	1.010101	146	100	68.49315	100	100
10.11236	37.82772	0.749064	3.745318	372	268	72.04301	268	265
26.25	32.5	1.25	3.75	96	73	76.04167	73	72
16.22912	37.11217	1.431981	2.625298	1139	858	75.32924	858	845
13.82289	39.74082	0.647948	3.455724	557	453	81.32855	453	452
13.96509	42.64339	0.74813	2.493766	550	405	73.63636	405	404
22.95082	11.47541	4.918033	4.918033	83	64	77.10843	64	64
12.03704	23.61111	1.388889	1.851852	270	218	80.74074	218	217
17.30104	33.56401	2.422145	2.422145	369	294	79.6748	294	293
11.76471	22.94118	2.352941	5.882353	206	164	79.61165	164	159
24.40945	37.79528	3.937008	3.149606	162	117	72.22222	117	117
11.85567	37.62887	0	5.670103	262	197	75.19084	197	197
15	32.04545	1.818182	2.5	552	446	80.7971	446	444

17.51152	30.41475	0.460829	1.843318	261	211	80.84291	211	210
16.80226	29.89034	1.025822	2.546869	3976	2887	72.61066	2886	2871
16.7894	29.01325	1.767305	3.092784	912	691	75.76754	691	691
22.22222	32.22222	2.222222	1.111111	104	89	85.57692	89	89
14.01028	33.72429	1.188946	3.052699	8900	6517	73.22472	6510	6479
19.2691	32.22591	2.325581	1.328904	348	280	80.45977	280	279
25.24272	38.83495	0.970874	1.941748	143	108	75.52448	108	105
25.51724	29.65517	3.448276	2.758621	187	147	78.60963	147	146
19.29825	24.91228	2.45614	2.105263	351	272	77.49288	272	270
10.10101	51.51515	0	3.030303	136	96	70.58824	96	96
12.75	47.25	1.75	0.5	565	413	73.09735	413	411
14.10256	37.82051	0.641026	1.923077	205	163	79.5122	163	163
13.77119	39.40678	1.271186	4.661017	604	469	77.64901	469	464
28.81356	32.20339	5.084746	1.694915	70	51	72.85714	51	50
18.91892	36.48649	0.675676	2.702703	201	154	76.61692	154	154
10.34483	33.33333	0	0	99	84	84.84848	84	84
18.65672	27.61194	0.746269	5.223881	162	140	86.41975	140	140
15.70513	30.76923	1.282051	1.282051	412	345	83.73786	345	345
16.54501	36.98297	1.946472	1.703163	508	403	79.33071	403	403
17.7305	34.75177	0.70922	0	169	148	87.57396	148	148
19.83471	22.72727	0.826446	3.305785	298	236	79.19463	236	236
11.56775	50.82627	1.322029	2.39977	12422	7421	59.74078	7421	7394
8.730159	63.49206	1.587302	1.587302	199	127	63.8191	127	127
11.51515	53.33333	1.212121	4.848485	317	180	56.78233	180	180
11.36986	48.76712	1.506849	2.876712	1106	745	67.35986	745	742
9.581646	55.80297	0.809717	2.699055	2526	1533	60.68884	1532	1527
8.450704	60.0939	0.938967	1.877934	349	223	63.89685	223	220
12.73585	44.81132	1.415094	3.301887	390	281	72.05128	281	280
10.89109	53.79538	1.320132	1.815182	1021	610	59.74535	610	608
7.368421	57.89474	0.526316	2.105263	265	201	75.84906	201	199
8.01105	62.98343	1.104972	1.657459	612	384	62.7451	384	383
12.82772	57.58427	1.310861	1.872659	1794	1173	65.38462	1173	1168
12.27621	59.59079	1.023018	0.767263	667	436	65.36732	436	431
10.68249	52.22552	3.264095	3.264095	515	361	70.09709	361	361
17.10037	58.36431	1.858736	0	447	276	61.74497	276	276
8.024691	63.58025	1.851852	1.851852	255	169	66.27451	169	169
12.82496	58.23224	1.386482	1.906412	974	609	62.52567	609	608
10.56338	44.3662	0.704225	1.408451	259	163	62.93436	163	162
14.73684	18.59649	2.807018	1.754386	468	416	88.88889	416	415
12.47485	49.8994	1.408451	3.018109	862	543	62.99304	535	534
14.77273	51.70455	0.568182	0.568182	293	202	68.94198	202	199
10.34514	47.7967	1.180499	2.351987	18441	11740	63.66249	11733	11669
4.8	69.6	0	0.8	210	130	61.90476	130	130
11.06719	50.98814	1.581028	3.162055	378	254	67.19577	254	253
8.754864	57.393	0.972763	1.750973	831	539	64.86161	537	537
7.66129	64.1129	0	0.806452	405	259	63.95062	259	258
12.97071	51.46444	0.83682	4.1841	395	249	63.03797	248	247
15.98639	27.89116	1.190476	1.70068	1151	970	84.27454	970	966
8.737317	54.00225	1.747463	2.76212	2820	1920	68.08511	1919	1905
11.49595	54.90052	1.768607	2.358143	2295	1426	62.13508	1424	1412

9.15493	68.30986	1.408451	2.816901	214	136	63.5514	136	136
11.55779	58.54271	1.758794	1.758794	805	420	52.17391	420	416
13.3829	49.44238	0.743494	1.858736	438	270	61.64384	270	267
12.29508	53.27869	0.819672	3.278689	183	133	72.6776	133	133
7.692308	52.5641	2.564103	0	123	75	60.97561	75	75
11.74539	51.25032	1.439758	2.020712	6507	4175	64.16167	4173	4159
7.35786	65.55184	1.672241	1.337793	485	319	65.7732	319	318
10.12658	63.71308	1.265823	2.531646	414	255	61.5942	255	255
5.714286	70.95238	0.47619	2.380952	326	219	67.17791	219	217
13.32357	51.0981	1.171303	2.04978	1160	739	63.7069	739	738
13.92857	57.85714	0.357143	0.357143	440	316	71.81818	316	315
8.333333	54.16667	2.24359	2.884615	474	337	71.09705	337	336
9.594883	63.75267	0.639659	0.426439	749	518	69.15888	518	514
12.36162	56.08856	0.184502	2.767528	787	552	70.13977	552	550
10.64815	51.38889	2.314815	1.851852	376	200	53.19149	200	199
10.52632	53.81876	1.503759	2.176494	4115	2608	63.37789	2608	2595
2.994012	60.47904	0.598802	1.197605	258	174	67.44186	174	174
12.91946	45.97315	2.013423	3.52349	955	622	65.13089	622	622
9.531773	49.60981	1.950948	2.954292	3090	1862	60.2589	1861	1840
12.38347	43.38554	1.385167	2.290998	43225	28211	65.26547	28197	28058
15.51874	37.27114	1.351351	2.441151	3145	2349	74.68998	2348	2333
19.77401	41.80791	0	2.824859	361	281	77.83934	281	278
12.54112	37.12993	1.110197	2.878289	3224	2451	76.02357	2451	2444
11.82171	41.27907	0.968992	3.294574	755	552	73.11258	552	547
14.07487	38.19294	1.079914	3.275738	4185	2879	68.79331	2879	2862
11.17512	33.92857	1.5553	2.476959	2562	1880	73.38017	1880	1872
13.77996	40.41394	1.688453	2.832244	2578	1911	74.12723	1910	1905
12.21374	37.0229	1.526718	2.16285	1113	810	72.77628	810	800
13.72822	40.27875	1.324042	2.020906	1907	1457	76.40273	1457	1448
13.28549	37.89603	1.540347	2.643095	7986	5828	72.97771	5827	5792
13.61917	42.87516	1.261034	2.269861	1201	864	71.94005	864	857
13.53286	38.25634	1.886792	3.25309	2010	1533	76.26866	1533	1531
16	58	2	1	206	127	61.65049	127	127
25	15	0	12.5	59	32	54.23729	32	32
14.51314	34.54276	1.22177	2.776749	4376	2870	65.58501	2868	2857
16.32653	22.85714	0.816327	1.632653	344	240	69.76744	240	240
11.32075	41.98113	1.886792	2.358491	279	220	78.85305	220	220
12.96296	22.22222	0.462963	0	285	237	83.15789	237	236
14.32161	19.09548	1.758794	2.01005	518	402	77.60618	402	397
8.835341	17.26908	2.008032	1.606426	323	259	80.18576	259	259
19.62264	17.35849	1.132075	2.264151	340	272	80	271	269
12.26519	40.49724	1.60221	3.20442	2380	1826	76.72269	1824	1819
8.064516	48.3871	4.83871	4.83871	82	63	76.82927	63	63
12.57732	33.60825	1.305842	1.718213	1863	1468	78.79764	1468	1458
15.47708	33.58377	1.126972	3.155522	1907	1350	70.79182	1349	1346
17.88856	39.8827	2.052786	1.173021	451	340	75.38803	340	338
20.98765	34.5679	0	1.234568	109	89	81.65138	89	89
20.33272	57.85582	0.554529	1.663586	858	430	50.11655	430	430
13.26291	37.9108	1.760563	4.460094	1193	890	74.60184	890	885
11.11111	30.63063	3.003003	3.903904	427	339	79.3911	339	336

15.27273	36	4	2.545455	385	290	75.32468	290	288
10.92437	26.47059	1.260504	3.361345	341	246	72.14076	246	244
15.47619	30.95238	0	1.190476	120	91	75.83333	91	91
12.64535	44.3314	1.162791	3.343023	969	715	73.78741	715	708
12.12446	37.17811	1.824034	2.736052	3079	2040	66.25528	2037	2032
23.52941	26.47059	0.980392	4.411765	261	199	76.24521	199	196
27.38095	26.78571	0.595238	1.190476	223	166	74.43946	166	166
21.21212	39.39394	3.787879	0.757576	174	124	71.26437	124	124
23.76238	37.62376	3.960396	5.940594	130	90	69.23077	90	87
7.936508	69.84127	0	3.174603	93	69	74.19355	69	69
3.921569	54.90196	3.921569	3.921569	87	57	65.51724	57	56
12.06897	38.7931	0.344828	1.551724	821	595	72.47259	595	590
13.10295	40.82073	1.295896	2.591793	2134	1546	72.44611	1545	1533
14.88642	35.42774	1.401643	2.513291	2702	2112	78.16432	2109	2099
11.36902	43.53387	0.994789	2.463288	3170	2194	69.21136	2194	2188
16	20	0	6	64	50	78.125	50	50
12.5	33.33333	0	0	92	70	76.08696	70	69
9.558824	27.20588	0.735294	2.941176	161	136	84.47205	136	135
14	18.66667	0.666667	5	360	290	80.55556	290	288
6.122449	34.69388	4.081633	8.163265	70	44	62.85714	44	42
16.29213	28.65169	0.561798	3.932584	209	173	82.77512	173	172
10.86957	41.30435	0	0	63	44	69.84127	43	43
37.5	15.625	0	3.125	47	34	72.34043	34	34
20.33898	47.45763	0	3.389831	88	62	70.45455	62	62
18.75	18.75	0	0	38	30	78.94737	30	30
14.38492	31.25	1.785714	4.265873	1324	1041	78.62538	1041	1034
13.68585	36.15863	1.55521	2.954899	1722	1315	76.36469	1315	1308
27.17391	29.34783	6.521739	2.173913	111	90	81.08108	90	90
13.46154	31.25	1.923077	4.807692	273	213	78.02198	213	213
15.48387	41.93548	1.935484	3.225806	199	154	77.38693	154	154
11.86537	37.30747	1.825442	2.624073	2298	1779	77.41514	1779	1773
14.45428	43.06785	1.179941	2.654867	499	362	72.54509	362	360
18.61702	26.59574	0.531915	1.595745	220	182	82.72727	182	182
11.5942	42.02899	4.347826	1.449275	95	68	71.57895	68	68
7.142857	47.61905	2.380952	0	50	42	84	42	41
6.569343	45.9854	4.379562	3.649635	175	132	75.42857	132	132
12.4183	41.59477	1.228758	2.352941	5181	3911	75.48736	3905	3886
23.07692	36.92308	1.538462	4.615385	89	69	77.52809	69	69
12.96409	42.24475	1.221299	2.369321	27586	17136	62.11847	17130	17061
25	11.84211	2.631579	9.210526	105	79	75.2381	79	79
13.47861	39.14447	1.533495	3.06699	1635	1266	77.43119	1263	1257
12.32877	47.26027	0	8.219178	182	156	85.71429	156	156
15.21739	63.04348	0	1.086957	116	89	76.72414	89	89
20.66667	33.33333	1.333333	2.666667	213	154	72.30047	154	152
13.99208	41.5057	1.461119	2.228826	5814	4146	71.31063	4144	4122
3.636364	45.45455	3.636364	0	67	49	73.13433	49	49
12.96296	26.85185	3.703704	2.314815	266	199	74.81203	199	199
9.615385	26.92308	1.923077	0	67	48	71.64179	48	46
7.840263	61.83369	1.106077	1.679104	41444	24451	58.99768	24441	24375
9.821429	51.8797	1.362782	1.785714	3085	2193	71.0859	2192	2177

12.4147	43.76203	1.338583	2.467192	18639	11858	63.61929	11858	11800
10.98454	51.50529	1.627339	2.400325	3556	2555	71.85039	2541	2517
18.18182	30.90909	1.818182	9.090909	83	54	65.06024	54	54
9.472959	51.91182	1.446779	2.376852	4262	3064	71.89113	3061	3053
24.39024	21.95122	2.439024	12.19512	46	40	86.95652	40	39
13.33333	48.33333	1.666667	3.333333	89	64	71.91011	64	63
14.28571	42.85714	0	3.571429	43	28	65.11628	28	28
16.85393	41.57303	1.123596	2.247191	119	87	73.10924	87	86
19.67213	32.78689	4.918033	4.918033	85	57	67.05882	57	54
17.90541	32.77027	1.351351	1.689189	384	300	78.125	300	300
10.26032	51.9219	1.332113	1.921904	16786	10491	62.49851	10485	10446
8.761353	60.17069	1.503288	1.456311	23230	13925	59.94404	13918	13876
10.50175	50.01945	1.59471	2.255932	3903	2760	70.71483	2759	2747
10.43956	52.74725	1.181319	2.17033	5816	3922	67.43466	3920	3901
11.3602	48.79093	1.63728	1.989924	6035	4184	69.32891	4180	4161
15.5914	44.08602	1.612903	4.301075	249	188	75.50201	188	188
17.48879	29.59641	0.44843	3.139013	286	219	76.57343	219	219
13.95349	31.39535	0	1.162791	100	79	79	79	79
9.417989	59.15344	0.529101	2.222222	1409	974	69.12704	974	968
10.2011	46.1426	1.572212	1.828154	3824	2856	74.68619	2855	2832
6.25	37.5	2.5	5	113	87	76.99115	87	87
18.18182	42.42424	0	0	47	31	65.95745	31	31
7.476636	29.90654	0.934579	5.607477	146	100	68.49315	100	97
13.33809	38.35592	1.578103	2.870899	18094	11700	64.66232	11690	11657
9.52381	38.09524	0	3.571429	106	85	80.18868	85	85
11.09853	47.33862	2.491506	3.510759	1339	896	66.91561	896	892
10.44177	26.10442	0.803213	2.008032	308	260	84.41558	260	259
17.85714	26.42857	2.857143	2.142857	146	121	82.87671	121	121
11.61972	44.03924	1.433602	2.21328	5874	4152	70.68437	4152	4129
4.761905	57.14286	0	0	96	71	73.95833	71	70
21.73913	29.34783	1.086957	4.347826	162	93	57.40741	93	93
15.66265	39.15663	0.60241	3.012048	236	176	74.57627	176	176
13.15789	31.57895	0	2.631579	104	72	69.23077	72	72
8.510638	38.29787	0	7.446809	132	105	79.54545	105	104
6.666667	37.33333	0	4	116	71	61.2069	71	69
14.08604	37.84716	1.325104	2.287166	8486	5847	68.90172	5845	5810
11.78121	45.19635	1.437588	2.840112	4386	3010	68.62745	3006	2987
22.36842	44.73684	0	2.631579	110	80	72.72727	80	80
16.21622	35.13514	0	5.405405	88	72	81.81818	72	72
9.210526	56.57895	0	1.315789	215	145	67.44186	145	145
10.86957	36.95652	0	4.347826	62	42	67.74194	42	42
13.08411	31.98339	1.246106	7.580478	1341	956	71.29008	956	952
13.75	36.25	2.5	0.625	215	156	72.55814	156	156
15.38462	42.85714	3.296703	4.395604	146	93	63.69863	93	92
14.46154	16.92308	2.153846	2.769231	449	335	74.61024	335	333
13.04348	47.82609	2.173913	10.86957	105	55	52.38095	55	55
8	52	4	0	67	54	80.59701	54	53
13.56589	41.95736	1.453488	2.713178	1530	1060	69.28105	1060	1052
17.5	43.75	0	2.5	135	88	65.18519	88	88
6.493506	42.85714	0	0	93	78	83.87097	78	78

10.84337	40.96386	3.614458	0	111	80	72.07207	80	79
15.50802	39.25134	1.069519	2.352941	1325	1000	75.4717	1000	995
13.29787	29.25532	1.06383	4.787234	243	181	74.4856	181	180
20.18349	33.02752	0.917431	0	123	109	88.61789	109	108
11.94969	34.59119	0	3.773585	251	160	63.74502	160	160
13.91019	35.77948	1.606426	1.898503	3723	2859	76.79291	2858	2844
10	23.33333	3.333333	3.333333	73	59	80.82192	59	59
13.82643	38.26426	1.458837	2.620331	17020	11222	65.9342	11218	11173
22.66667	37.33333	4	2.666667	95	78	82.10526	78	78
24.05446	50.83207	1.059002	1.210287	784	682	86.9898	680	673
11.60714	41.96429	1.785714	0.892857	162	116	71.60494	116	115
10.67961	40.23732	1.941748	2.265372	1226	950	77.48777	950	947
17.47573	47.57282	0	1.941748	143	104	72.72727	104	104
22.04724	28.34646	3.149606	3.149606	355	257	72.39437	257	255
12.87425	43.41317	1.497006	2.994012	471	333	70.70064	333	333
16.5	34.5	2	3	307	214	69.70684	214	212
13.04348	52.17391	0	6.521739	54	51	94.44444	51	51
14.89362	32.97872	1.06383	1.06383	135	93	68.88889	93	93
17.46032	34.92063	2.380952	4.761905	183	131	71.5847	131	131
16.53599	36.35068	0.926586	2.708482	1929	1419	73.56143	1419	1407
15.90909	43.18182	1.515152	1.515152	192	140	72.91667	140	140
13.18898	44.91001	1.771654	2.587177	5656	3723	65.8239	3721	3706
14.59854	19.70803	1.459854	3.892944	509	402	78.97839	402	399
10.45296	13.58885	1.393728	1.393728	373	291	78.01609	291	290
14.05836	20.68966	0.928382	2.387268	1013	772	76.20928	772	769
10.38354	38.26006	1.964453	2.61927	1372	1068	77.84257	1068	1063
18.86792	32.07547	0	0	70	55	78.57143	55	55
19.38776	25.5102	7.142857	4.081633	133	99	74.43609	99	99
20.68966	24.13793	3.448276	0	41	36	87.80488	36	36
13.96748	37.42482	1.403431	2.762308	6637	4712	70.99593	4709	4680
15.87652	40.79383	1.653804	3.748622	1349	964	71.46034	964	962
14.79915	32.55814	2.114165	2.959831	711	491	69.05767	491	487
14.36652	30.26018	2.036199	2.997738	2267	1788	78.87075	1783	1780
13.02626	43.95581	1.208837	2.125886	7459	4966	66.57729	4965	4942
12.66281	41.96816	2.460203	2.532562	2087	1447	69.33397	1447	1434
14.27105	34.18891	1.591376	2.361396	2779	1996	71.8244	1996	1984
14.64319	36.14458	1.019462	3.336423	1458	1124	77.09191	1124	1118
11.68142	42.30088	1.769912	2.477876	760	593	78.02632	593	591
14.89218	35.04043	1.48248	2.695418	2093	1599	76.39752	1597	1592
28.48057	4.067754	0.440778	2.594295	28657	23003	80.27009	22996	22932

pavel23_2	babis23_2	pavel23_2r	babis23_2p
692	429	61.7306	38.2694
319	331	49.07692	50.92308
475	519	47.78672	52.21328
12637	2392	84.0841	15.9159
729	511	58.79032	41.20968
585	420	58.20896	41.79104
18063	3829	82.50959	17.49041
27133	7207	79.01281	20.98719
22	86	20.37037	79.62963
51902	15962	76.47943	23.52057
43	35	55.12821	44.87179
51	97	34.45946	65.54054
34136	8857	79.39897	20.60103
18	51	26.08696	73.91304
125	218	36.44315	63.55685
45526	10807	80.81586	19.18414
18321	3827	82.72079	17.27921
20	57	25.97403	74.02597
39951	14259	73.69673	26.30327
21497	6814	75.93162	24.06838
43782	13160	76.88876	23.11124
616	490	55.6962	44.3038
1040	712	59.36073	40.63927
34585	20411	62.88639	37.11361
727	537	57.51582	42.48418
313	358	46.6468	53.3532
191	189	50.26316	49.73684
850	676	55.70118	44.29882
449	436	50.73446	49.26554
233	216	51.8931	48.1069
4704	5053	48.21154	51.78846
478	577	45.30806	54.69194
981	596	62.20672	37.79328
478	546	46.67969	53.32031
451	461	49.45175	50.54825
498	359	58.10968	41.89032
3702	5934	38.41843	61.58157
1144	1098	51.02587	48.97413
621	386	61.66832	38.33168
3606	3497	50.76728	49.23272
179	151	54.24242	45.75758
817	675	54.75871	45.24129
208	194	51.74129	48.25871
178	199	47.21485	52.78515
263	232	53.13131	46.86869
40	75	34.78261	65.21739
2643	2526	51.13175	48.86825
250	275	47.61905	52.38095
858	860	49.94179	50.05821

363	316	53.46097	46.53903
108	178	37.76224	62.23776
168	178	48.55491	51.44509
115	110	51.11111	48.88889
421	405	50.96852	49.03148
691	522	56.9662	43.0338
370	408	47.55784	52.44216
108	64	62.7907	37.2093
82	113	42.05128	57.94872
59	41	59	41
138	113	54.98008	45.01992
362	362	50	50
73	55	57.03125	42.96875
561	480	53.89049	46.10951
94	37	71.75573	28.24427
468	522	47.27273	52.72727
453	391	53.67299	46.32701
1038	941	52.45073	47.54927
3788	3287	53.54064	46.45936
428	463	48.03591	51.96409
427	342	55.52666	44.47334
568	533	51.58946	48.41054
548	482	53.20388	46.79612
82	126	39.42308	60.57692
315	436	41.94407	58.05593
118	88	57.28155	42.71845
3169	2830	52.82547	47.17453
1258	699	64.28206	35.71794
1013	695	59.30913	40.69087
410	344	54.37666	45.62334
333	119	73.67257	26.32743
183	85	68.28358	31.71642
571	464	55.16908	44.83092
1282	1283	49.98051	50.01949
375	520	41.89944	58.10056
329	526	38.47953	61.52047
521	803	39.35045	60.64955
474	58	89.09774	10.90226
141	120	54.02299	45.97701
15	60	20	80
57	118	32.57143	67.42857
161	76	67.93249	32.06751
1033	1259	45.06981	54.93019
538	424	55.92516	44.07484
59	63	48.36066	51.63934
484	451	51.76471	48.23529
1084	951	53.26781	46.73219
83	74	52.86624	47.13376
172	139	55.30547	44.69453
3591	3993	47.34968	52.65032

530	548	49.16512	50.83488
340	281	54.7504	45.2496
337	445	43.09463	56.90537
354	228	60.82474	39.17526
438	418	51.16822	48.83178
400	409	49.44376	50.55624
1603	1634	49.52116	50.47884
331	429	43.55263	56.44737
209	355	37.05674	62.94326
574	512	52.85451	47.14549
89	107	45.40816	54.59184
922	960	48.99044	51.00956
391	361	51.99468	48.00532
1872	1880	49.89339	50.10661
28	23	54.90196	45.09804
54	50	51.92308	48.07692
22	25	46.80851	53.19149
26	28	48.14815	51.85185
46	25	64.78873	35.21127
119	138	46.3035	53.6965
35	44	44.3038	55.6962
62	55	52.99145	47.00855
257	304	45.81105	54.18895
1414	1545	47.78641	52.21359
74	55	57.36434	42.63566
596	671	47.04025	52.95975
111	240	31.62393	68.37607
145	147	49.65753	50.34247
74	44	62.71186	37.28814
394	348	53.09973	46.90027
170	101	62.73063	37.26937
35	22	61.40351	38.59649
177	92	65.79926	34.20074
124	78	61.38614	38.61386
59	67	46.8254	53.1746
96	114	45.71429	54.28571
59	57	50.86207	49.13793
22	37	37.28814	62.71186
53	29	64.63415	35.36585
389	427	47.67157	52.32843
450	430	51.13636	48.86364
190	152	55.55556	44.44444
530	703	42.98459	57.01541
457	364	55.66382	44.33618
34	21	61.81818	38.18182
398	289	57.93304	42.06696
63	42	60	40
266	327	44.85666	55.14334
662	578	53.3871	46.6129
192	291	39.75155	60.24845

455	461	49.67249	50.32751
165	201	45.08197	54.91803
379	522	42.06437	57.93563
808	990	44.93882	55.06118
464	277	62.61808	37.38192
84	94	47.19101	52.80899
39	19	67.24138	32.75862
686	532	56.32184	43.67816
353	545	39.30958	60.69042
546	497	52.34899	47.65101
70	113	38.25137	61.74863
1088	1858	36.93143	63.06857
91	71	56.17284	43.82716
188	136	58.02469	41.97531
98	150	39.51613	60.48387
49	31	61.25	38.75
10243	11820	46.42614	53.57386
39	33	54.16667	45.83333
110	117	48.45815	51.54185
157	118	57.09091	42.90909
359	358	50.06974	49.93026
274	245	52.79383	47.20617
83	118	41.29353	58.70647
496	488	50.4065	49.5935
558	474	54.06977	45.93023
533	503	51.44788	48.55212
319	241	56.96429	43.03571
389	527	42.46725	57.53275
191	226	45.80336	54.19664
59	55	51.75439	48.24561
252	309	44.91979	55.08021
267	228	53.93939	46.06061
534	557	48.94592	51.05408
101	133	43.16239	56.83761
253	291	46.50735	53.49265
115	140	45.09804	54.90196
34	71	32.38095	67.61905
290	243	54.40901	45.59099
363	323	52.91545	47.08455
128	259	33.07494	66.92506
167	145	53.52564	46.47436
67	46	59.29204	40.70796
100	123	44.84305	55.15695
265	142	65.11057	34.88943
36	45	44.44444	55.55556
286	225	55.96869	44.03131
97	82	54.18994	45.81006
75	53	58.59375	41.40625
120	37	76.43312	23.56688
116	40	74.35897	25.64103

59	53	52.67857	47.32143
120	99	54.79452	45.20548
40	34	54.05405	45.94595
297	448	39.86577	60.13423
43	34	55.84416	44.15584
140	178	44.02516	55.97484
323	464	41.04193	58.95807
62	47	56.88073	43.11927
77	87	46.95122	53.04878
42	66	38.88889	61.11111
67	43	60.90909	39.09091
147	42	77.77778	22.22222
135	117	53.57143	46.42857
95	48	66.43357	33.56643
118	87	57.56098	42.43902
201	49	80.4	19.6
932	315	74.73937	25.26063
86	60	58.90411	41.09589
475	521	47.69076	52.30924
160	100	61.53846	38.46154
114	85	57.28643	42.71357
61	64	48.8	51.2
80	37	68.37607	31.62393
141	66	68.11594	31.88406
77	52	59.68992	40.31008
77	52	59.68992	40.31008
85	53	61.5942	38.4058
119	54	68.78613	31.21387
102	104	49.51456	50.48544
154	56	73.33333	26.66667
145	89	61.96581	38.03419
39	37	51.31579	48.68421
38	37	50.66667	49.33333
96	97	49.74093	50.25907
110	89	55.27638	44.72362
4943	4569	51.96594	48.03406
606	409	59.70443	40.29557
181	119	60.33333	39.66667
38	60	38.77551	61.22449
114	61	65.14286	34.85714
1192	1752	40.48913	59.51087
296	311	48.76442	51.23558
25	31	44.64286	55.35714
24	37	39.34426	60.65574
87	125	41.03774	58.96226
52	63	45.21739	54.78261
117	180	39.39394	60.60606
77	133	36.66667	63.33333
25	18	58.13953	41.86047
2027	2220	47.72781	52.27219

75	94	44.3787	55.6213
55	81	40.44118	59.55882
135	231	36.88525	63.11475
108	121	47.16157	52.83843
116	135	46.21514	53.78486
106	65	61.9883	38.0117
47	49	48.95833	51.04167
28	38	42.42424	57.57576
261	192	57.61589	42.38411
17	42	28.81356	71.18644
393	388	50.3201	49.6799
127	95	57.20721	42.79279
184	129	58.78594	41.21406
201	235	46.10092	53.89908
37	74	33.33333	66.66667
123	140	46.76806	53.23194
40	91	30.53435	69.46565
267	358	42.72	57.28
202	251	44.59161	55.40839
53	44	54.63918	45.36082
70	90	43.75	56.25
52	61	46.0177	53.9823
40	91	30.53435	69.46565
22	60	26.82927	73.17073
35	77	31.25	68.75
286	365	43.93241	56.06759
73	86	45.91195	54.08805
93	143	39.40678	60.59322
355	474	42.82268	57.17732
77	83	48.125	51.875
109	151	41.92308	58.07692
205	142	59.07781	40.92219
47	57	45.19231	54.80769
139	214	39.37677	60.62323
143	193	42.55952	57.44048
298	244	54.98155	45.01845
77	113	40.52632	59.47368
154	115	57.24907	42.75093
583	777	42.86765	57.13235
533	644	45.28462	54.71538
98	165	37.26236	62.73764
183	128	58.84244	41.15756
227	261	46.51639	53.48361
264	274	49.07063	50.92937
71	63	52.98507	47.01493
60	96	38.46154	61.53846
137	194	41.38973	58.61027
7133	6410	52.66928	47.33072
658	524	55.66836	44.33164
124	269	31.55216	68.44784

68	71	48.92086	51.07914
1010	792	56.04883	43.95117
274	435	38.64598	61.35402
141	135	51.08696	48.91304
192	207	48.1203	51.8797
197	73	72.96296	27.03704
98	88	52.68817	47.31183
75	59	55.97015	44.02985
5702	3394	62.6869	37.3131
1410	1147	55.14275	44.85725
58	26	69.04762	30.95238
520	342	60.32483	39.67517
1132	513	68.81459	31.18541
15	12	55.55556	44.44444
119	81	59.5	40.5
65	35	65	35
41	42	49.39759	50.60241
356	117	75.26427	24.73573
51	20	71.83099	28.16901
34	42	44.73684	55.26316
111	41	73.02632	26.97368
99	95	51.03093	48.96907
105	65	61.76471	38.23529
563	382	59.57672	40.42328
109	78	58.28877	41.71123
264	262	50.19011	49.80989
108	34	76.05634	23.94366
16	18	47.05882	52.94118
54	41	56.84211	43.15789
33	44	42.85714	57.14286
20	22	47.61905	52.38095
224	207	51.97216	48.02784
17	28	37.77778	62.22222
59	22	72.83951	27.16049
89	72	55.2795	44.7205
143	58	71.14428	28.85572
27	29	48.21429	51.78571
38	41	48.10127	51.89873
28	72	28	72
76	27	73.78641	26.21359
474	272	63.53887	36.46113
217	151	58.96739	41.03261
39	16	70.90909	29.09091
66	21	75.86207	24.13793
291	224	56.50485	43.49515
44	53	45.36082	54.63918
13	29	30.95238	69.04762
28	18	60.86957	39.13043
30	19	61.22449	38.77551
29	29	50	50

48	66	42.10526	57.89474
23	18	56.09756	43.90244
26	48	35.13514	64.86486
188	122	60.64516	39.35484
140	80	63.63636	36.36364
385	199	65.92466	34.07534
59	44	57.28155	42.71845
201	88	69.55017	30.44983
59	53	52.67857	47.32143
276	230	54.54545	45.45455
163	89	64.68254	35.31746
20	17	54.05405	45.94595
34	23	59.64912	40.35088
134	99	57.51073	42.48927
26	24	52	48
268	185	59.16115	40.83885
56	90	38.35616	61.64384
16	29	35.55556	64.44444
245	146	62.65985	37.34015
219	170	56.2982	43.7018
247	198	55.50562	44.49438
39	38	50.64935	49.35065
64	62	50.79365	49.20635
71	68	51.07914	48.92086
122	96	55.9633	44.0367
285	230	55.33981	44.66019
82	55	59.85401	40.14599
149	99	60.08065	39.91935
63	85	42.56757	57.43243
311	197	61.22047	38.77953
327	267	55.05051	44.94949
33	37	47.14286	52.85714
20	19	51.28205	48.71795
44	38	53.65854	46.34146
298	164	64.50216	35.49784
14	28	33.33333	66.66667
62	87	41.61074	58.38926
373	284	56.77321	43.22679
153	155	49.67532	50.32468
869	576	60.13841	39.86159
47	57	45.19231	54.80769
90	71	55.90062	44.09938
414	425	49.34446	50.65554
161	76	67.93249	32.06751
25	8	75.75758	24.24242
49	42	53.84615	46.15385
101	51	66.44737	33.55263
41	83	33.06452	66.93548
121	53	69.54023	30.45977
66	31	68.04124	31.95876

107	37	74.30556	25.69444
66	126	34.375	65.625
567	276	67.25979	32.74021
431	322	57.23772	42.76228
334	200	62.54682	37.45318
197	149	56.93642	43.06358
232	114	67.05202	32.94798
152	93	62.04082	37.95918
89	52	63.12057	36.87943
55	24	69.62025	30.37975
109	69	61.23596	38.76404
130	101	56.27706	43.72294
51	50	50.49505	49.50495
26	53	32.91139	67.08861
19	45	29.6875	70.3125
1050	730	58.98876	41.01124
60	116	34.09091	65.90909
105	214	32.91536	67.08464
12	38	24	76
75	98	43.3526	56.6474
174	159	52.25225	47.74775
181	91	66.54412	33.45588
68	65	51.12782	48.87218
99	54	64.70588	35.29412
59	30	66.29213	33.70787
27	22	55.10204	44.89796
346	260	57.09571	42.90429
54	30	64.28571	35.71429
113	79	58.85417	41.14583
52	23	69.33333	30.66667
172	203	45.86667	54.13333
51	72	41.46341	58.53659
56	82	40.57971	59.42029
118	69	63.1016	36.8984
196	108	64.47368	35.52632
66	75	46.80851	53.19149
88	48	64.70588	35.29412
47	71	39.83051	60.16949
54	54	50	50
429	303	58.60656	41.39344
69	74	48.25175	51.74825
26	47	35.61644	64.38356
1966	1318	59.86602	40.13398
75	69	52.08333	47.91667
95	115	45.2381	54.7619
44	56	44	56
3430	2759	55.42091	44.57909
156	139	52.88136	47.11864
1265	1187	51.59054	48.40946
123	113	52.11864	47.88136

205	75	73.21429	26.78571
41	43	48.80952	51.19048
289	270	51.69946	48.30054
74	36	67.27273	32.72727
12	5	70.58824	29.41176
23	37	38.33333	61.66667
71	74	48.96552	51.03448
91	128	41.55251	58.44749
119	79	60.10101	39.89899
21	26	44.68085	55.31915
152	184	45.2381	54.7619
64	42	60.37736	39.62264
121	94	56.27907	43.72093
7000	3410	67.24304	32.75696
59	35	62.76596	37.23404
109	98	52.657	47.343
328	268	55.03356	44.96644
138	72	65.71429	34.28571
234	78	75	25
46	50	47.91667	52.08333
157	115	57.72059	42.27941
398	274	59.22619	40.77381
533	158	77.13459	22.86541
264	201	56.77419	43.22581
102	82	55.43478	44.56522
553	161	77.45098	22.54902
2017	1372	59.51608	40.48392
246	119	67.39726	32.60274
621	361	63.23829	36.76171
145	108	57.31225	42.68775
412	314	56.74931	43.25069
110	64	63.21839	36.78161
857	306	73.68874	26.31126
222	107	67.4772	32.5228
34	40	45.94595	54.05405
96	27	78.04878	21.95122
120	122	49.58678	50.41322
685	405	62.84404	37.15596
49	66	42.6087	57.3913
359	154	69.98051	30.01949
745	618	54.65884	45.34116
108	49	68.78981	31.21019
81	154	34.46809	65.53191
101	107	48.55769	51.44231
42	36	53.84615	46.15385
213	156	57.72358	42.27642
31	25	55.35714	44.64286
39	24	61.90476	38.09524
70	45	60.86957	39.13043
31	39	44.28571	55.71429

36	17	67.92453	32.07547
118	118	50	50
168	137	55.08197	44.91803
388	280	58.08383	41.91617
680	300	69.38776	30.61224
410	287	58.82353	41.17647
35	68	33.98058	66.01942
108	73	59.66851	40.33149
114	175	39.44637	60.55363
192	96	66.66667	33.33333
94	55	63.08725	36.91275
293	77	79.18919	20.81081
352	107	76.68845	23.31155
116	80	59.18367	40.81633
233	188	55.34442	44.65558
84	38	68.85246	31.14754
206	130	61.30952	38.69048
810	393	67.33167	32.66833
266	171	60.86957	39.13043
953	237	80.08403	19.91597
155	117	56.98529	43.01471
295	188	61.0766	38.9234
135	69	66.17647	33.82353
30	28	51.72414	48.27586
184	129	58.78594	41.21406
53	38	58.24176	41.75824
215	162	57.02918	42.97082
319	222	58.96488	41.03512
84	36	70	30
160	136	54.05405	45.94595
2125	659	76.32902	23.67098
54	63	46.15385	53.84615
230	115	66.66667	33.33333
249	96	72.17391	27.82609
155	105	59.61538	40.38462
27	50	35.06494	64.93506
147	127	53.64964	46.35036
184	135	57.68025	42.31975
96	20	82.75862	17.24138
410	103	79.92203	20.07797
367	145	71.67969	28.32031
328	161	67.07566	32.92434
328	251	56.6494	43.3506
356	290	55.10836	44.89164
116	54	68.23529	31.76471
119	56	68	32
74	56	56.92308	43.07692
145	70	67.44186	32.55814
298	105	73.94541	26.05459
180	97	64.98195	35.01805

99	89	52.65957	47.34043
47	37	55.95238	44.04762
450	250	64.28571	35.71429
179	85	67.80303	32.19697
643	176	78.51038	21.48962
456	139	76.63866	23.36134
29	28	50.87719	49.12281
451	390	53.62663	46.37337
119	171	41.03448	58.96552
1302	864	60.1108	39.8892
772	462	62.56078	37.43922
88	57	60.68966	39.31034
193	71	73.10606	26.89394
19160	13389	58.8651	41.1349
192	156	55.17241	44.82759
75	40	65.21739	34.78261
132	58	69.47368	30.52632
27	28	49.09091	50.90909
83	84	49.7006	50.2994
762	421	64.41251	35.58749
489	192	71.80617	28.19383
35	27	56.45161	43.54839
361	192	65.28029	34.71971
49	19	72.05882	27.94118
1416	586	70.72927	29.27073
224	170	56.85279	43.14721
270	149	64.43914	35.56086
198	78	71.73913	28.26087
265	242	52.26824	47.73176
645	249	72.14765	27.85235
685	268	71.87828	28.12172
16	6	72.72727	27.27273
26	21	55.31915	44.68085
66	18	78.57143	21.42857
413	225	64.73354	35.26646
132	117	53.01205	46.98795
80	95	45.71429	54.28571
50	17	74.62687	25.37313
320	131	70.95344	29.04656
73	83	46.79487	53.20513
137	136	50.18315	49.81685
567	241	70.17327	29.82673
221	103	68.20988	31.79012
196	127	60.68111	39.31889
788	356	68.88112	31.11888
48	33	59.25926	40.74074
95	74	56.21302	43.78698
89	65	57.79221	42.20779
133	98	57.57576	42.42424
106	43	71.14094	28.85906

39	26	60	40
384	314	55.01433	44.98567
581	411	58.56855	41.43145
234	272	46.24506	53.75494
76	83	47.79874	52.20126
206	142	59.1954	40.8046
168	118	58.74126	41.25874
21	26	44.68085	55.31915
18	35	33.96226	66.03774
263	112	70.13333	29.86667
152	130	53.90071	46.09929
27	55	32.92683	67.07317
105	59	64.02439	35.97561
69	74	48.25175	51.74825
885	691	56.15482	43.84518
211	111	65.52795	34.47205
73	63	53.67647	46.32353
30	14	68.18182	31.81818
28	24	53.84615	46.15385
180	98	64.7482	35.2518
229	96	70.46154	29.53846
85	84	50.29586	49.70414
107	99	51.94175	48.05825
119	102	53.84615	46.15385
193	113	63.0719	36.9281
236	222	51.52838	48.47162
59	42	58.41584	41.58416
56	42	57.14286	42.85714
556	533	51.05601	48.94399
240	114	67.79661	32.20339
23	19	54.7619	45.2381
95	91	51.07527	48.92473
136	126	51.9084	48.0916
116	98	54.20561	45.79439
442	131	77.13787	22.86213
135	70	65.85366	34.14634
122	67	64.55026	35.44974
4841	3186	60.30896	39.69104
175	158	52.55255	47.44745
563	410	57.86228	42.13772
19	32	37.2549	62.7451
348	203	63.15789	36.84211
1459	1326	52.38779	47.61221
16	13	55.17241	44.82759
60	60	50	50
95	154	38.15261	61.84739
209	215	49.29245	50.70755
38	55	40.86022	59.13978
289	152	65.53288	34.46712
11	9	55	45

77	59	56.61765	43.38235
168	144	53.84615	46.15385
90	53	62.93706	37.06294
138	130	51.49254	48.50746
947	556	63.00732	36.99268
457	220	67.50369	32.49631
99	102	49.25373	50.74627
1935	793	70.93109	29.06891
780	331	70.20702	29.79298
392	193	67.00855	32.99145
929	762	54.93791	45.06209
698	781	47.19405	52.80595
196	197	49.87277	50.12723
90	56	61.64384	38.35616
181	122	59.73597	40.26403
238	128	65.02732	34.97268
206	112	64.77987	35.22013
470	601	43.88422	56.11578
203	250	44.81236	55.18764
322	179	64.27146	35.72854
202	199	50.37406	49.62594
9342	6521	58.89176	41.10824
93	58	61.5894	38.4106
298	294	50.33784	49.66216
63	86	42.28188	57.71812
3361	1480	69.4278	30.5722
92	74	55.42169	44.57831
292	134	68.5446	31.4554
230	157	59.43152	40.56848
550	500	52.38095	47.61905
139	94	59.65665	40.34335
715	396	64.35644	35.64356
2602	1166	69.0552	30.9448
290	171	62.90672	37.09328
130	135	49.0566	50.9434
477	222	68.24034	31.75966
33	27	55	45
175	90	66.03774	33.96226
104	110	48.59813	51.40187
143	129	52.57353	47.42647
199	174	53.35121	46.64879
184	121	60.32787	39.67213
360	118	75.31381	24.68619
381	224	62.97521	37.02479
319	197	61.82171	38.17829
149	182	45.01511	54.98489
1349	739	64.60728	35.39272
617	501	55.18784	44.81216
421	149	73.85965	26.14035
302	237	56.02968	43.97032

136	107	55.96708	44.03292
177	131	57.46753	42.53247
93	80	53.75723	46.24277
88	80	52.38095	47.61905
142	152	48.29932	51.70068
97	85	53.2967	46.7033
112	95	54.10628	45.89372
257	168	60.47059	39.52941
410	337	54.88621	45.11379
106	92	53.53535	46.46465
95	80	54.28571	45.71429
260	264	49.61832	50.38168
241	247	49.38525	50.61475
474	469	50.26511	49.73489
255	137	65.05102	34.94898
105	80	56.75676	43.24324
340	111	75.38803	24.61197
382	325	54.03112	45.96888
152	90	62.80992	37.19008
152	142	51.70068	48.29932
177	170	51.00865	48.99135
215	90	70.4918	29.5082
444	139	76.1578	23.8422
127	149	46.01449	53.98551
58	67	46.4	53.6
560	362	60.73753	39.26247
566	303	65.13234	34.86766
126	148	45.9854	54.0146
161	114	58.54545	41.45455
146	131	52.70758	47.29242
160	129	55.36332	44.63668
320	259	55.2677	44.7323
188	113	62.45847	37.54153
412	194	67.9868	32.0132
42	40	51.21951	48.78049
660	491	57.34144	42.65856
98	131	42.79476	57.20524
81	62	56.64336	43.35664
791	502	61.17556	38.82444
791	551	58.94188	41.05812
438	369	54.27509	45.72491
343	235	59.34256	40.65744
100	38	72.46377	27.53623
145	146	49.82818	50.17182
95	105	47.5	52.5
323	125	72.09821	27.90179
83	26	76.14679	23.85321
592	482	55.12104	44.87896
37	22	62.71186	37.28814
399	372	51.75097	48.24903

6518	4124	61.24789	38.75211
42	30	58.33333	41.66667
152	199	43.30484	56.69516
97	151	39.1129	60.8871
461	320	59.02689	40.97311
2977	2291	56.51101	43.48899
141	119	54.23077	45.76923
189	193	49.47644	50.52356
164	128	56.16438	43.83562
108	68	61.36364	38.63636
139	112	55.37849	44.62151
69	67	50.73529	49.26471
116	83	58.29146	41.70854
88	68	56.41026	43.58974
233	231	50.21552	49.78448
214	203	51.31894	48.68106
54	48	52.94118	47.05882
277	194	58.81104	41.18896
144	170	45.85987	54.14013
79	66	54.48276	45.51724
137	107	56.14754	43.85246
224	154	59.25926	40.74074
83	43	65.87302	34.12698
338	261	56.42738	43.57262
284	250	53.18352	46.81648
458	195	70.13783	29.86217
35	29	54.6875	45.3125
55	80	40.74074	59.25926
47	21	69.11765	30.88235
290	190	60.41667	39.58333
56	69	44.8	55.2
63	49	56.25	43.75
78	88	46.98795	53.01205
100	68	59.52381	40.47619
53	59	47.32143	52.67857
38	59	39.17526	60.82474
81	101	44.50549	55.49451
69	29	70.40816	29.59184
169	176	48.98551	51.01449
106	119	47.11111	52.88889
182	119	60.46512	39.53488
81	63	56.25	43.75
75	42	64.10256	35.89744
1241	851	59.32122	40.67878
36	55	39.56044	60.43956
41	24	63.07692	36.92308
77	74	50.99338	49.00662
118	84	58.41584	41.58416
365	319	53.36257	46.63743
251	136	64.85788	35.14212

97	51	65.54054	34.45946
96	47	67.13287	32.86713
116	115	50.21645	49.78355
209	188	52.64484	47.35516
881	818	51.85403	48.14597
169	154	52.32198	47.67802
204	235	46.46925	53.53075
158	171	48.02432	51.97568
112	62	64.36782	35.63218
70	72	49.29577	50.70423
58	71	44.96124	55.03876
127	102	55.45852	44.54148
208	173	54.59318	45.40682
777	892	46.55482	53.44518
288	204	58.53659	41.46341
118	158	42.75362	57.24638
443	380	53.82746	46.17254
187	213	46.75	53.25
1301	1142	53.2542	46.7458
95	115	45.2381	54.7619
296	173	63.11301	36.88699
303	431	41.28065	58.71935
6725	3742	64.24955	35.75045
158	45	77.83251	22.16749
98	167	36.98113	63.01887
61	81	42.95775	57.04225
152	143	51.52542	48.47458
425	343	55.33854	44.66146
380	293	56.4636	43.5364
216	152	58.69565	41.30435
59	63	48.36066	51.63934
427	393	52.07317	47.92683
157	105	59.92366	40.07634
378	190	66.5493	33.4507
398	308	56.37394	43.62606
327	164	66.59878	33.40122
69	46	60	40
132	115	53.4413	46.5587
133	162	45.08475	54.91525
150	133	53.00353	46.99647
62	29	68.13187	31.86813
112	47	70.44025	29.55975
128	72	64	36
75	45	62.5	37.5
568	296	65.74074	34.25926
136	92	59.64912	40.35088
87	46	65.41353	34.58647
338	318	51.52439	48.47561
1483	753	66.32379	33.67621
108	74	59.34066	40.65934

5910	3544	62.51322	37.48678
129	40	76.33136	23.66864
237	142	62.53298	37.46702
239	71	77.09677	22.90323
77	50	60.62992	39.37008
298	225	56.97897	43.02103
114	69	62.29508	37.70492
387	325	54.35393	45.64607
411	228	64.31925	35.68075
263	242	52.07921	47.92079
475	330	59.00621	40.99379
114	102	52.77778	47.22222
811	376	68.3235	31.6765
4595	3518	56.6375	43.3625
27	46	36.9863	63.0137
63	76	45.32374	54.67626
318	279	53.26633	46.73367
54	64	45.76271	54.23729
545	326	62.57176	37.42824
171	96	64.04494	35.95506
35	37	48.61111	51.38889
238	144	62.30366	37.69634
92	64	58.97436	41.02564
109	96	53.17073	46.82927
112	132	45.90164	54.09836
949	535	63.94879	36.05121
131	132	49.80989	50.19011
835	496	62.73479	37.26521
76	41	64.95726	35.04274
149	71	67.72727	32.27273
319	216	59.62617	40.37383
388	261	59.78428	40.21572
874	438	66.61585	33.38415
95	74	56.21302	43.78698
203	188	51.91816	48.08184
252	221	53.27696	46.72304
141	82	63.2287	36.7713
697	467	59.87973	40.12027
288	194	59.75104	40.24896
186	91	67.14801	32.85199
109	76	58.91892	41.08108
383	203	65.35836	34.64164
66	59	52.8	47.2
160	116	57.97101	42.02899
159	99	61.62791	38.37209
78	57	57.77778	42.22222
12136	7691	61.20946	38.79054
1625	1129	59.00508	40.99492
126	93	57.53425	42.46575
1414	1113	55.95568	44.04432

2377	1455	62.03027	37.96973
50	10	83.33333	16.66667
213	257	45.31915	54.68085
128	93	57.91855	42.08145
178	105	62.89753	37.10247
46	78	37.09677	62.90323
174	140	55.41401	44.58599
56	49	53.33333	46.66667
575	934	38.10471	61.89529
114	48	70.37037	29.62963
301	272	52.53054	47.46946
161	101	61.45038	38.54962
50	29	63.29114	36.70886
370	213	63.46484	36.53516
101	64	61.21212	38.78788
221	200	52.49406	47.50594
45	41	52.32558	47.67442
269	170	61.27563	38.72437
266	186	58.84956	41.15044
285	193	59.62343	40.37657
184	90	67.15328	32.84672
155	60	72.09302	27.90698
1209	765	61.2462	38.7538
55	29	65.47619	34.52381
114	57	66.66667	33.33333
949	692	57.83059	42.16941
68	58	53.96825	46.03175
110	76	59.13978	40.86022
245	123	66.57609	33.42391
79	84	48.46626	51.53374
235	114	67.33524	32.66476
142	83	63.11111	36.88889
127	80	61.35266	38.64734
144	113	56.03113	43.96887
172	90	65.64885	34.35115
187	92	67.02509	32.97491
177	125	58.60927	41.39073
350	187	65.17691	34.82309
85	57	59.85915	40.14085
31	35	46.9697	53.0303
61	37	62.2449	37.7551
262	143	64.69136	35.30864
133	60	68.91192	31.08808
117	129	47.56098	52.43902
150	104	59.05512	40.94488
89	52	63.12057	36.87943
17	14	54.83871	45.16129
162	79	67.21992	32.78008
392	278	58.50746	41.49254
67	67	50	50

115	74	60.84656	39.15344
149	118	55.80524	44.19476
157	121	56.47482	43.52518
65	86	43.04636	56.95364
215	139	60.73446	39.26554
241	175	57.93269	42.06731
174	125	58.19398	41.80602
347	213	61.96429	38.03571
13	19	40.625	59.375
779	493	61.24214	38.75786
76	32	70.37037	29.62963
155	105	59.61538	40.38462
60	33	64.51613	35.48387
65	58	52.84553	47.15447
207	247	45.59471	54.40529
48	26	64.86486	35.13514
26	84	23.63636	76.36364
161	106	60.29963	39.70037
174	89	66.1597	33.8403
503	817	38.10606	61.89394
35	27	56.45161	43.54839
60	47	56.07477	43.92523
174	122	58.78378	41.21622
264	244	51.9685	48.0315
35	23	60.34483	39.65517
142	117	54.82625	45.17375
45	45	50	50
57	9	86.36364	13.63636
34	18	65.38462	34.61538
131	78	62.67943	37.32057
59	81	42.14286	57.85714
109	82	57.06806	42.93194
667	504	56.95986	43.04014
195	185	51.31579	48.68421
67	47	58.77193	41.22807
63	32	66.31579	33.68421
2983	1854	61.67046	38.32954
68	48	58.62069	41.37931
33	33	50	50
160	92	63.49206	36.50794
38	7	84.44444	15.55556
110	64	63.21839	36.78161
2867	2692	51.57402	48.42598
205	179	53.38542	46.61458
82	76	51.89873	48.10127
16	11	59.25926	40.74074
18	14	56.25	43.75
114	86	57	43
349	220	61.33568	38.66432
174	120	59.18367	40.81633

65	47	58.03571	41.96429
34	38	47.22222	52.77778
14	18	43.75	56.25
271	148	64.6778	35.3222
20	17	54.05405	45.94595
60	54	52.63158	47.36842
246	330	42.70833	57.29167
20	23	46.51163	53.48837
49	28	63.63636	36.36364
37	36	50.68493	49.31507
57	102	35.84906	64.15094
108	163	39.8524	60.1476
289	141	67.2093	32.7907
90	57	61.22449	38.77551
63	39	61.76471	38.23529
260	170	60.46512	39.53488
33	33	50	50
111	84	56.92308	43.07692
49	44	52.68817	47.31183
253	159	61.40777	38.59223
205	128	61.56156	38.43844
24	26	48	52
145	203	41.66667	58.33333
34	22	60.71429	39.28571
108	80	57.44681	42.55319
66	45	59.45946	40.54054
44	31	58.66667	41.33333
205	213	49.04306	50.95694
51	49	51	49
30	34	46.875	53.125
135	99	57.69231	42.30769
42	41	50.60241	49.39759
59	22	72.83951	27.16049
35	18	66.03774	33.96226
32	61	34.4086	65.5914
68	97	41.21212	58.78788
30	23	56.60377	43.39623
32	29	52.45902	47.54098
174	85	67.18147	32.81853
100	124	44.64286	55.35714
86	59	59.31034	40.68966
17	22	43.58974	56.41026
127	65	66.14583	33.85417
36	33	52.17391	47.82609
11	20	35.48387	64.51613
28	21	57.14286	42.85714
42	73	36.52174	63.47826
205	156	56.7867	43.2133
35	24	59.32203	40.67797
24	25	48.97959	51.02041

82	45	64.56693	35.43307
525	338	60.8343	39.1657
144	96	60	40
151	75	66.81416	33.18584
4872	3024	61.70213	38.29787
249	247	50.20161	49.79839
295	224	56.84008	43.15992
132	78	62.85714	37.14286
205	171	54.52128	45.47872
35	14	71.42857	28.57143
46	67	40.70796	59.29204
150	169	47.02194	52.97806
84	68	55.26316	44.73684
79	56	58.51852	41.48148
157	165	48.75776	51.24224
254	213	54.38972	45.61028
21	5	80.76923	19.23077
36	22	62.06897	37.93103
302	171	63.84778	36.15222
89	66	57.41935	42.58065
336	121	73.52298	26.47702
52	35	59.77011	40.22989
22	23	48.88889	51.11111
114	83	57.86802	42.13198
161	99	61.92308	38.07692
93	91	50.54348	49.45652
200	114	63.69427	36.30573
51	27	65.38462	34.61538
98	89	52.40642	47.59358
146	98	59.83607	40.16393
161	136	54.20875	45.79125
192	205	48.36272	51.63728
160	177	47.47774	52.52226
29	21	58	42
347	171	66.98842	33.01158
13	9	59.09091	40.90909
661	426	60.80957	39.19043
108	112	49.09091	50.90909
651	261	71.38158	28.61842
24	13	64.86486	35.13514
314	209	60.03824	39.96176
53	53	50	50
201	207	49.26471	50.73529
149	95	61.06557	38.93443
369	412	47.24712	52.75288
44	50	46.80851	53.19149
390	307	55.95409	44.04591
507	330	60.57348	39.42652
3740	1657	69.29776	30.70224
106	112	48.62385	51.37615

853	794	51.79114	48.20886
99	63	61.11111	38.88889
3385	1891	64.15845	35.84155
92	93	49.72973	50.27027
20	11	64.51613	35.48387
13	31	29.54545	70.45455
45	53	45.91837	54.08163
89	101	46.84211	53.15789
39	75	34.21053	65.78947
124	174	41.61074	58.38926
280	236	54.26357	45.73643
28	33	45.90164	54.09836
91	67	57.59494	42.40506
171	168	50.44248	49.55752
217	117	64.97006	35.02994
302	152	66.51982	33.48018
1415	1211	53.88423	46.11577
178	116	60.54422	39.45578
122	135	47.47082	52.52918
228	130	63.68715	36.31285
5785	2560	69.32295	30.67705
76	31	71.02804	28.97196
576	324	64	36
325	419	43.6828	56.3172
452	217	67.56353	32.43647
28	17	62.22222	37.77778
196	136	59.03614	40.96386
437	428	50.52023	49.47977
1106	679	61.96078	38.03922
171	143	54.4586	45.5414
363	179	66.97417	33.02583
65	65	50	50
151	159	48.70968	51.29032
346	305	53.149	46.851
15	40	27.27273	72.72727
230	136	62.84153	37.15847
33	42	44	56
167	121	57.98611	42.01389
234	121	65.91549	34.08451
177	132	57.28155	42.71845
217	151	58.96739	41.03261
340	176	65.89147	34.10853
105	71	59.65909	40.34091
648	421	60.6174	39.3826
382	186	67.25352	32.74648
121	84	59.02439	40.97561
91	115	44.17476	55.82524
48	17	73.84615	26.15385
365	214	63.03972	36.96028
182	111	62.11604	37.88396

289	183	61.22881	38.77119
111	111	50	50
135	90	60	40
77	108	41.62162	58.37838
79	42	65.28926	34.71074
142	121	53.9924	46.0076
538	195	73.397	26.603
947	310	75.33811	24.66189
863	308	73.69769	26.30231
303	102	74.81481	25.18519
363	194	65.17056	34.82944
6783	2947	69.71223	30.28777
266	147	64.40678	35.59322
147	93	61.25	38.75
658	200	76.68998	23.31002
4511	2076	68.48338	31.51662
279	133	67.71845	32.28155
222	156	58.73016	41.26984
414	170	70.89041	29.10959
1189	342	77.66166	22.33834
33	39	45.83333	54.16667
320	133	70.64018	29.35982
1557	576	72.99578	27.00422
5832	2410	70.75952	29.24048
705	212	76.88113	23.11887
1009	419	70.65826	29.34174
402	119	77.15931	22.84069
682	151	81.87275	18.12725
529	170	75.67954	24.32046
1259	420	74.98511	25.01489
125	62	66.84492	33.15508
1977	717	73.3853	26.6147
1590	411	79.46027	20.53973
1438	407	77.94038	22.05962
182	65	73.68421	26.31579
223	176	55.88972	44.11028
306	193	61.32265	38.67735
703	202	77.67956	22.32044
1763	426	80.53906	19.46094
323	117	73.40909	26.59091
146	77	65.47085	34.52915
117	108	52	48
516	155	76.90015	23.09985
137	41	76.96629	23.03371
771	243	76.0355	23.9645
406	482	45.72072	54.27928
1165	327	78.08311	21.91689
525	179	74.57386	25.42614
153	81	65.38462	34.61538
833	316	72.49782	27.50218

574	185	75.62582	24.37418
1682	562	74.95544	25.04456
354	228	60.82474	39.17526
488	212	69.71429	30.28571
1118	459	70.8941	29.1059
122	55	68.92655	31.07345
1326	467	73.95427	26.04573
542	172	75.91036	24.08964
221	69	76.2069	23.7931
2208	1020	68.40149	31.59851
718	245	74.55867	25.44133
378	345	52.28216	47.71784
269	93	74.30939	25.69061
278	70	79.88506	20.11494
220	140	61.11111	38.88889
178	90	66.41791	33.58209
548	266	67.32187	32.67813
526	123	81.04777	18.95223
38	64	37.2549	62.7451
857	237	78.33638	21.66362
903	307	74.6281	25.3719
231	84	73.33333	26.66667
411	162	71.72775	28.27225
207	81	71.875	28.125
6974	2000	77.71339	22.28661
1297	320	80.21027	19.78973
528	306	63.30935	36.69065
602	168	78.18182	21.81818
374	129	74.35388	25.64612
271	157	63.31776	36.68224
283	113	71.46465	28.53535
153	188	44.86804	55.13196
1057	375	73.81285	26.18715
42	67	38.53211	61.46789
425	157	73.02405	26.97595
1035	312	76.83742	23.16258
573	193	74.80418	25.19582
532	213	71.4094	28.5906
113	98	53.5545	46.4455
1638	444	78.67435	21.32565
870	271	76.2489	23.7511
501	117	81.06796	18.93204
79	85	48.17073	51.82927
521	253	67.31266	32.68734
76	77	49.6732	50.3268
4894	1350	78.37924	21.62076
4439	1461	75.23729	24.76271
3123	861	78.38855	21.61145
685	244	73.7352	26.2648
179	36	83.25581	16.74419

1180	425	73.52025	26.47975
252	101	71.3881	28.6119
1813	597	75.22822	24.77178
220	131	62.67806	37.32194
103	157	39.61538	60.38462
390	133	74.56979	25.43021
233	149	60.99476	39.00524
1512	403	78.95561	21.04439
1293	382	77.19403	22.80597
43	74	36.75214	63.24786
403	91	81.57895	18.42105
235	117	66.76136	33.23864
212	95	69.05537	30.94463
113	144	43.96887	56.03113
271	49	84.6875	15.3125
3575	776	82.16502	17.83498
125	51	71.02273	28.97727
486	188	72.10682	27.89318
753	260	74.33366	25.66634
209	131	61.47059	38.52941
148	54	73.26733	26.73267
1810	373	82.91342	17.08658
368	162	69.43396	30.56604
1895	448	80.87921	19.12079
784	264	74.80916	25.19084
1872	570	76.65848	23.34152
3451	1088	76.02996	23.97004
1014	356	74.0146	25.9854
273	80	77.33711	22.66289
678	521	56.54712	43.45288
142	65	68.59903	31.40097
346	138	71.4876	28.5124
1674	414	80.17241	19.82759
472	255	64.92435	35.07565
3614	1100	76.66525	23.33475
1943	747	72.23048	27.76952
300	92	76.53061	23.46939
863	258	76.98483	23.01517
541	322	62.6883	37.3117
37	36	50.68493	49.31507
225	125	64.28571	35.71429
363	152	70.48544	29.51456
727	149	82.99087	17.00913
1336	522	71.90527	28.09473
657	236	73.57223	26.42777
101	91	52.60417	47.39583
1257	347	78.36658	21.63342
335	107	75.79186	24.20814
328	105	75.75058	24.24942
50	22	69.44444	30.55556

143	124	53.55805	46.44195
358	151	70.33399	29.66601
699	200	77.75306	22.24694
332	121	73.28918	26.71082
409	147	73.56115	26.43885
23	41	35.9375	64.0625
316	146	68.39827	31.60173
59	72	45.03817	54.96183
186	61	75.30364	24.69636
1096	435	71.5872	28.4128
277	82	77.15877	22.84123
1642	588	73.63229	26.36771
3599	1025	77.83304	22.16696
38	46	45.2381	54.7619
3754	966	79.5339	20.4661
2107	498	80.88292	19.11708
1618	463	77.75108	22.24892
613	183	77.01005	22.98995
449	139	76.36054	23.63946
1666	424	79.71292	20.28708
631	208	75.20858	24.79142
22324	7474	74.91778	25.08222
422	211	66.66667	33.33333
77	58	57.03704	42.96296
1304	445	74.55689	25.44311
927	295	75.85925	24.14075
242	125	65.94005	34.05995
688	210	76.6147	23.3853
659	214	75.48683	24.51317
315	128	71.10609	28.89391
107	105	50.4717	49.5283
1419	408	77.66831	22.33169
388	70	84.71616	15.28384
1326	441	75.04244	24.95756
147	112	56.75676	43.24324
271	63	81.13772	18.86228
1112	400	73.54497	26.45503
770	242	76.08696	23.91304
4348	1193	78.46959	21.53041
572	155	78.6795	21.3205
536	209	71.94631	28.05369
2762	762	78.37684	21.62316
864	212	80.2974	19.7026
9987	6808	59.46413	40.53587
15	18	45.45455	54.54545
47	71	39.83051	60.16949
65	94	40.8805	59.1195
594	448	57.00576	42.99424
759	1006	43.00283	56.99717
158	88	64.22764	35.77236

127	78	61.95122	38.04878
60	50	54.54545	45.45455
964	917	51.24934	48.75066
170	94	64.39394	35.60606
692	627	52.46399	47.53601
177	58	75.31915	24.68085
36	45	44.44444	55.55556
31	40	43.66197	56.33803
110	98	52.88462	47.11538
148	72	67.27273	32.72727
189	76	71.32075	28.67925
29	29	50	50
3337	1630	67.18341	32.81659
335	275	54.91803	45.08197
21	22	48.83721	51.16279
160	176	47.61905	52.38095
156	125	55.51601	44.48399
104	137	43.15353	56.84647
118	101	53.88128	46.11872
99	57	63.46154	36.53846
892	831	51.77017	48.22983
21	40	34.42623	65.57377
422	246	63.17365	36.82635
760	450	62.80992	37.19008
202	268	42.97872	57.02128
257	154	62.53041	37.46959
34	58	36.95652	63.04348
100	76	56.81818	43.18182
155	107	59.16031	40.83969
41	53	43.61702	56.38298
19	39	32.75862	67.24138
255	239	51.61943	48.38057
205	110	65.07937	34.92063
114	175	39.44637	60.55363
114	109	51.12108	48.87892
105	49	68.18182	31.81818
86	135	38.91403	61.08597
126	129	49.41176	50.58824
443	826	34.90938	65.09062
193	133	59.20245	40.79755
657	516	56.01023	43.98977
112	47	70.44025	29.55975
31	31	50	50
321	211	60.33835	39.66165
179	103	63.47518	36.52482
10	21	32.25806	67.74194
2477	2613	48.66405	51.33595
424	326	56.53333	43.46667
471	306	60.61776	39.38224
1095	908	54.668	45.332

277	242	53.37187	46.62813
52	42	55.31915	44.68085
109	129	45.79832	54.20168
315	416	43.09166	56.90834
375	256	59.42948	40.57052
391	134	74.47619	25.52381
103	39	72.53521	27.46479
52	50	50.98039	49.01961
71	145	32.87037	67.12963
157	244	39.15212	60.84788
37	44	45.67901	54.32099
225	144	60.97561	39.02439
87	69	55.76923	44.23077
126	54	70	30
144	227	38.81402	61.18598
58	103	36.02484	63.97516
50	57	46.72897	53.27103
243	280	46.46272	53.53728
28	48	36.84211	63.15789
22	28	44	56
428	218	66.25387	33.74613
149	65	69.62617	30.37383
53	69	43.44262	56.55738
119	85	58.33333	41.66667
744	510	59.33014	40.66986
2434	838	74.38875	25.61125
908	797	53.25513	46.74487
294	158	65.04425	34.95575
216	117	64.86486	35.13514
25	9	73.52941	26.47059
258	184	58.37104	41.62896
183	94	66.06498	33.93502
258	121	68.07388	31.92612
182	141	56.34675	43.65325
895	904	49.74986	50.25014
146	193	43.06785	56.93215
677	231	74.55947	25.44053
131	40	76.60819	23.39181
709	456	60.85837	39.14163
231	236	49.46467	50.53533
22	4	84.61538	15.38462
413	313	56.88705	43.11295
111	81	57.8125	42.1875
265	170	60.91954	39.08046
108	79	57.75401	42.24599
759	732	50.90543	49.09457
294	346	45.9375	54.0625
23	10	69.69697	30.30303
121	37	76.58228	23.41772
118	97	54.88372	45.11628

91	253	26.45349	73.54651
557	229	70.86514	29.13486
178	182	49.44444	50.55556
54	37	59.34066	40.65934
731	610	54.51156	45.48844
203	128	61.32931	38.67069
40	39	50.63291	49.36709
263	344	43.32784	56.67216
115	209	35.49383	64.50617
131	135	49.24812	50.75188
196	104	65.33333	34.66667
15	34	30.61224	69.38776
306	207	59.64912	40.35088
494	539	47.82188	52.17812
129	160	44.63668	55.36332
42	69	37.83784	62.16216
272	206	56.90377	43.09623
103	135	43.27731	56.72269
263	386	40.52388	59.47612
1289	1151	52.82787	47.17213
214	395	35.13957	64.86043
212	93	69.5082	30.4918
905	818	52.52467	47.47533
65	76	46.09929	53.90071
2602	1421	64.6781	35.3219
44	92	32.35294	67.64706
194	383	33.62218	66.37782
102	73	58.28571	41.71429
97	99	49.4898	50.5102
638	265	70.65338	29.34662
90	137	39.64758	60.35242
3787	3667	50.80494	49.19506
30	95	24	76
158	89	63.96761	36.03239
219	97	69.3038	30.6962
258	109	70.29973	29.70027
42	40	51.21951	48.78049
115	75	60.52632	39.47368
208	171	54.88127	45.11873
29	50	36.70886	63.29114
64	39	62.13592	37.86408
93	70	57.05521	42.94479
20	39	33.89831	66.10169
265	240	52.47525	47.52475
39	27	59.09091	40.90909
52	81	39.09774	60.90226
200	174	53.47594	46.52406
252	169	59.85748	40.14252
135	108	55.55556	44.44444
50	62	44.64286	55.35714

300	101	74.81297	25.18703
38	52	42.22222	57.77778
95	92	50.80214	49.19786
228	387	37.07317	62.92683
144	86	62.6087	37.3913
350	143	70.99391	29.00609
32	119	21.19205	78.80795
100	110	47.61905	52.38095
102	139	42.32365	57.67635
7698	5828	56.91261	43.08739
284	258	52.39852	47.60148
4606	3605	56.09548	43.90452
51	155	24.75728	75.24272
52	74	41.26984	58.73016
20	55	26.66667	73.33333
228	235	49.24406	50.75594
132	132	50	50
337	230	59.43563	40.56437
63	137	31.5	68.5
57	144	28.35821	71.64179
37	50	42.52874	57.47126
53	63	45.68966	54.31034
76	81	48.40764	51.59236
118	189	38.43648	61.56352
61	109	35.88235	64.11765
35	54	39.32584	60.67416
608	493	55.22252	44.77748
185	167	52.55682	47.44318
43	28	60.56338	39.43662
370	461	44.52467	55.47533
65	27	70.65217	29.34783
36	25	59.01639	40.98361
28	20	58.33333	41.66667
249	324	43.4555	56.5445
71	116	37.96791	62.03209
186	252	42.46575	57.53425
96	182	34.53237	65.46763
59	68	46.45669	53.54331
44	66	40	60
55	27	67.07317	32.92683
64	81	44.13793	55.86207
59	70	45.73643	54.26357
122	141	46.38783	53.61217
195	145	57.35294	42.64706
231	148	60.94987	39.05013
891	432	67.34694	32.65306
37	22	62.71186	37.28814
176	195	47.43935	52.56065
63	52	54.78261	45.21739
314	275	53.3107	46.6893

590	500	54.12844	45.87156
13	13	50	50
131	108	54.81172	45.18828
66	115	36.46409	63.53591
29	40	42.02899	57.97101
179	20	89.94975	10.05025
275	214	56.23722	43.76278
195	170	53.42466	46.57534
219	214	50.57737	49.42263
120	127	48.583	51.417
348	47	88.10127	11.89873
87	51	63.04348	36.95652
2033	1047	66.00649	33.99351
69	64	51.8797	48.1203
57	45	55.88235	44.11765
220	144	60.43956	39.56044
131	285	31.49038	68.50962
92	68	57.5	42.5
75	93	44.64286	55.35714
64	97	39.75155	60.24845
59	64	47.96748	52.03252
67	84	44.37086	55.62914
40	35	53.33333	46.66667
62	64	49.20635	50.79365
54	47	53.46535	46.53465
224	216	50.90909	49.09091
343	199	63.28413	36.71587
15	33	31.25	68.75
496	338	59.47242	40.52758
73	78	48.34437	51.65563
378	342	52.5	47.5
69	38	64.48598	35.51402
78	55	58.64662	41.35338
139	108	56.2753	43.7247
239	194	55.1963	44.8037
252	25	90.97473	9.025271
72	117	38.09524	61.90476
37	23	61.66667	38.33333
105	90	53.84615	46.15385
197	147	57.26744	42.73256
177	138	56.19048	43.80952
76	46	62.29508	37.70492
68	35	66.01942	33.98058
45	54	45.45455	54.54545
154	125	55.19713	44.80287
51	48	51.51515	48.48485
44	85	34.10853	65.89147
114	119	48.92704	51.07296
22	47	31.88406	68.11594
89	80	52.66272	47.33728

301	280	51.80723	48.19277
155	115	57.40741	42.59259
93	103	47.44898	52.55102
95	104	47.73869	52.26131
239	140	63.06069	36.93931
344	390	46.86649	53.13351
14	47	22.95082	77.04918
514	361	58.74286	41.25714
621	610	50.44679	49.55321
864	609	58.6558	41.3442
472	329	58.92634	41.07366
708	502	58.5124	41.4876
792	598	56.97842	43.02158
660	562	54.00982	45.99018
640	475	57.3991	42.6009
229	217	51.34529	48.65471
671	451	59.80392	40.19608
274	208	56.84647	43.15353
660	673	49.51238	50.48762
356	230	60.75085	39.24915
803	686	53.92881	46.07119
142	127	52.7881	47.2119
68	81	45.63758	54.36242
198	195	50.38168	49.61832
300	189	61.34969	38.65031
245	366	40.0982	59.9018
21	93	18.42105	81.57895
321	345	48.1982	51.8018
31689	18350	63.3286	36.6714
221	163	57.55208	42.44792
625	335	65.10417	34.89583
1273	1059	54.58834	45.41166
786	355	68.88694	31.11306
680	540	55.7377	44.2623
115	88	56.65025	43.34975
109	130	45.60669	54.39331
136	120	53.125	46.875
70	89	44.02516	55.97484
212	122	63.47305	36.52695
721	362	66.57433	33.42567
504	445	53.10854	46.89146
450	397	53.12869	46.87131
193	77	71.48148	28.51852
228	203	52.90023	47.09977
604	362	62.52588	37.47412
186	148	55.68862	44.31138
717	296	70.77986	29.22014
127	81	61.05769	38.94231
123	73	62.7551	37.2449
908	441	67.30912	32.69088

2046	1024	66.64495	33.35505
704	280	71.54472	28.45528
259	204	55.93952	44.06048
343	472	42.08589	57.91411
388	162	70.54545	29.45455
224	107	67.67372	32.32628
53	47	53	47
602	324	65.0108	34.9892
870	553	61.13844	38.86156
173	140	55.27157	44.72843
151	66	69.58525	30.41475
189	212	47.13217	52.86783
84	25	77.06422	22.93578
148	86	63.24786	36.75214
147	159	48.03922	51.96078
286	317	47.42952	52.57048
104	85	55.02646	44.97354
218	113	65.86103	34.13897
1016	414	71.04895	28.95105
126	177	41.58416	58.41584
107	119	47.34513	52.65487
613	492	55.47511	44.52489
58	94	38.15789	61.84211
47	30	61.03896	38.96104
212	155	57.76567	42.23433
885	502	63.80678	36.19322
163	96	62.93436	37.06564
46	87	34.58647	65.41353
244	146	62.5641	37.4359
1471	996	59.62708	40.37292
596	406	59.48104	40.51896
1112	446	71.37356	28.62644
253	172	59.52941	40.47059
97	124	43.8914	56.1086
136	88	60.71429	39.28571
14	37	27.45098	72.54902
5554	3377	62.18788	37.81212
308	207	59.80583	40.19417
634	710	47.17262	52.82738
25	67	27.17391	72.82609
242	250	49.18699	50.81301
234	213	52.34899	47.65101
112	86	56.56566	43.43434
183	160	53.35277	46.64723
306	181	62.83368	37.16632
178	120	59.73154	40.26846
724	516	58.3871	41.6129
19	27	41.30435	58.69565
72	49	59.50413	40.49587
597	242	71.15614	28.84386

895	541	62.32591	37.67409
528	305	63.38535	36.61465
381	155	71.08209	28.91791
191	116	62.21498	37.78502
194	176	52.43243	47.56757
42	46	47.72727	52.27273
36	50	41.86047	58.13953
6748	5180	56.57277	43.42723
1138	527	68.34835	31.65165
504	245	67.28972	32.71028
186	111	62.62626	37.37374
97	35	73.48485	26.51515
208	123	62.83988	37.16012
113	53	68.07229	31.92771
459	312	59.53307	40.46693
318	230	58.0292	41.9708
201	108	65.04854	34.95146
259	246	51.28713	48.71287
1098	550	66.62621	33.37379
1488	1373	52.00979	47.99021
39	73	34.82143	65.17857
609	366	62.46154	37.53846
2464	1779	58.07212	41.92788
422	181	69.98342	30.01658
882	390	69.33962	30.66038
1043	653	61.49764	38.50236
172	163	51.34328	48.65672
1758	1306	57.37598	42.62402
361	137	72.48996	27.51004
93	190	32.86219	67.13781
403	240	62.67496	37.32504
62	36	63.26531	36.73469
129	137	48.49624	51.50376
106	88	54.63918	45.36082
77	142	35.15982	64.84018
1180	832	58.64811	41.35189
169	96	63.77358	36.22642
72	110	39.56044	60.43956
181	185	49.45355	50.54645
4033	2610	60.71052	39.28948
269	396	40.45113	59.54887
263	194	57.54923	42.45077
382	201	65.52316	34.47684
113	171	39.78873	60.21127
256	180	58.7156	41.2844
1021	449	69.45578	30.54422
439	314	58.30013	41.69987
538	345	60.92865	39.07135
396	234	62.85714	37.14286
101	122	45.29148	54.70852

630	564	52.76382	47.23618
233	202	53.56322	46.43678
38	85	30.89431	69.10569
387	347	52.7248	47.2752
551	484	53.23671	46.76329
1800	1733	50.9482	49.0518
1051	586	64.20281	35.79719
700	148	82.54717	17.45283
369	337	52.26629	47.73371
325	367	46.96532	53.03468
156	88	63.93443	36.06557
184	123	59.93485	40.06515
131	173	43.09211	56.90789
159	218	42.17507	57.82493
41	44	48.23529	51.76471
40	102	28.16901	71.83099
120	56	68.18182	31.81818
172	158	52.12121	47.87879
73	50	59.34959	40.65041
129	84	60.56338	39.43662
85	132	39.17051	60.82949
84	157	34.85477	65.14523
76	52	59.375	40.625
129	97	57.07965	42.92035
44	65	40.36697	59.63303
1203	839	58.91283	41.08717
758	962	44.06977	55.93023
684	451	60.26432	39.73568
133	206	39.23304	60.76696
307	161	65.59829	34.40171
166	75	68.87967	31.12033
6485	4780	57.56769	42.43231
76	139	35.34884	64.65116
193	74	72.28464	27.71536
8767	8499	50.77609	49.22391
78	178	30.46875	69.53125
93	51	64.58333	35.41667
136	87	60.98655	39.01345
15556	10064	60.71819	39.28181
11742	5738	67.17391	32.82609
52	100	34.21053	65.78947
15158	8961	62.84672	37.15328
188	293	39.08524	60.91476
60	64	48.3871	51.6129
224	166	57.4359	42.5641
4420	5673	43.79273	56.20727
137	158	46.44068	53.55932
68	52	56.66667	43.33333
75	186	28.73563	71.26437
679	667	50.44577	49.55423

259	266	49.33333	50.66667
201	227	46.96262	53.03738
2276	1889	54.64586	45.35414
21277	26544	44.49301	55.50699
125	165	43.10345	56.89655
288	135	68.08511	31.91489
67	86	43.79085	56.20915
27	23	54	46
56	91	38.09524	61.90476
31	39	44.28571	55.71429
8189	4647	63.79713	36.20287
86	54	61.42857	38.57143
15631	15930	49.52631	50.47369
23	65	26.13636	73.86364
68	75	47.55245	52.44755
75	86	46.58385	53.41615
54	43	55.6701	44.3299
135	33	80.35714	19.64286
78	68	53.42466	46.57534
33	27	55	45
61	84	42.06897	57.93103
83	86	49.11243	50.88757
189	175	51.92308	48.07692
71	70	50.35461	49.64539
80	85	48.48485	51.51515
39	40	49.36709	50.63291
103	146	41.36546	58.63454
105	100	51.21951	48.78049
41	38	51.89873	48.10127
19	54	26.0274	73.9726
138	82	62.72727	37.27273
63	85	42.56757	57.43243
504	594	45.90164	54.09836
47	53	47	53
57	40	58.76289	41.23711
240	303	44.1989	55.8011
368	291	55.84219	44.15781
214	59	78.38828	21.61172
103	119	46.3964	53.6036
78	88	46.98795	53.01205
765	496	60.66614	39.33386
64	71	47.40741	52.59259
154	106	59.23077	40.76923
139	169	45.12987	54.87013
245	251	49.39516	50.60484
158	198	44.38202	55.61798
529	301	63.73494	36.26506
151	170	47.0405	52.9595
168	220	43.29897	56.70103
60	39	60.60606	39.39394

160	220	42.10526	57.89474
550	449	55.05506	44.94494
35	65	35	65
153	112	57.73585	42.26415
60	58	50.84746	49.15254
29	20	59.18367	40.81633
24	36	40	60
59	46	56.19048	43.80952
59	104	36.19632	63.80368
898	819	52.30052	47.69948
636	529	54.59227	45.40773
46	46	50	50
21	3	87.5	12.5
208	176	54.16667	45.83333
93	44	67.88321	32.11679
340	510	40	60
130	155	45.61404	54.38596
60	79	43.16547	56.83453
23	34	40.35088	59.64912
30	48	38.46154	61.53846
94	177	34.68635	65.31365
110	164	40.14599	59.85401
70	50	58.33333	41.66667
632	693	47.69811	52.30189
40	13	75.4717	24.5283
200	159	55.71031	44.28969
25	53	32.05128	67.94872
110	205	34.92063	65.07937
130	158	45.13889	54.86111
169	198	46.04905	53.95095
168	183	47.86325	52.13675
353	209	62.81139	37.18861
26801	12226	68.67297	31.32703
3639	1013	78.22442	21.77558
3308	1167	73.92179	26.07821
119	183	39.40397	60.59603
527	256	67.30524	32.69476
214	168	56.02094	43.97906
18	14	56.25	43.75
21345	8617	71.24024	28.75976
1143	249	82.11207	17.88793
60	73	45.11278	54.88722
45	89	33.58209	66.41791
615	128	82.77254	17.22746
959	288	76.90457	23.09543
588	721	44.91979	55.08021
8383	3721	69.2581	30.7419
556	554	50.09009	49.90991
60	97	38.21656	61.78344
127	141	47.38806	52.61194

104	171	37.81818	62.18182
291	204	58.78788	41.21212
436	331	56.84485	43.15515
121	175	40.87838	59.12162
28	26	51.85185	48.14815
679	641	51.43939	48.56061
2825	719	79.71219	20.28781
1013	948	51.65732	48.34268
1607	477	77.11132	22.88868
2210	490	81.85185	18.14815
4311	1455	74.76587	25.23413
632	132	82.72251	17.27749
3315	1978	62.62989	37.37011
2828	975	74.36235	25.63765
15713	6239	71.5789	28.4211
1358	346	79.69484	20.30516
12637	4657	73.07159	26.92841
2292	819	73.67406	26.32594
841	243	77.58303	22.41697
6967	2671	72.28678	27.71322
180	240	42.85714	57.14286
268	167	61.6092	38.3908
78	68	53.42466	46.57534
74	72	50.68493	49.31507
234	60	79.59184	20.40816
68	57	54.4	45.6
5598	3394	62.25534	37.74466
50	68	42.37288	57.62712
52	29	64.19753	35.80247
56	61	47.86325	52.13675
79	25	75.96154	24.03846
201	155	56.46067	43.53933
20	64	23.80952	76.19048
90	112	44.55446	55.44554
893	487	64.71014	35.28986
52	53	49.52381	50.47619
111	91	54.9505	45.0495
33	37	47.14286	52.85714
30	15	66.66667	33.33333
208	131	61.35693	38.64307
51	17	75	25
205	162	55.85831	44.14169
91	85	51.70455	48.29545
148	61	70.8134	29.1866
546	373	59.4124	40.5876
371	244	60.3252	39.6748
171	104	62.18182	37.81818
31	17	64.58333	35.41667
81	87	48.21429	51.78571
166	119	58.24561	41.75439

46	30	60.52632	39.47368
100	55	64.51613	35.48387
89	69	56.32911	43.67089
29	34	46.03175	53.96825
57	36	61.29032	38.70968
70	79	46.97987	53.02013
45	26	63.38028	36.61972
130	92	58.55856	41.44144
251	241	51.01626	48.98374
648	406	61.48008	38.51992
20	11	64.51613	35.48387
108	88	55.10204	44.89796
176	196	47.31183	52.68817
74	57	56.48855	43.51145
97	44	68.79433	31.20567
44	25	63.76812	36.23188
116	135	46.21514	53.78486
3370	2747	55.09237	44.90763
27	19	58.69565	41.30435
476	299	61.41935	38.58065
71	37	65.74074	34.25926
265	154	63.24582	36.75418
190	106	64.18919	35.81081
24	19	55.81395	44.18605
115	77	59.89583	40.10417
37	14	72.54902	27.45098
293	271	51.95035	48.04965
109	133	45.04132	54.95868
111	48	69.81132	30.18868
1201	800	60.01999	39.98001
127	144	46.86347	53.13653
49	60	44.95413	55.04587
126	59	68.10811	31.89189
72	48	60	40
188	207	47.59494	52.40506
64	46	58.18182	41.81818
22	24	47.82609	52.17391
52	88	37.14286	62.85714
114	98	53.77358	46.22642
63	34	64.94845	35.05155
42	28	60	40
22	19	53.65854	46.34146
27	49	35.52632	64.47368
61	61	50	50
56	40	58.33333	41.66667
149	108	57.97665	42.02335
52	43	54.73684	45.26316
78	35	69.02655	30.97345
21	38	35.59322	64.40678
319	272	53.97631	46.02369

26	18	59.09091	40.90909
47	47	50	50
35	36	49.29577	50.70423
35	27	56.45161	43.54839
100	73	57.80347	42.19653
141	107	56.85484	43.14516
80	34	70.17544	29.82456
51	42	54.83871	45.16129
109	91	54.5	45.5
64	77	45.39007	54.60993
27	21	56.25	43.75
374	310	54.67836	45.32164
335	245	57.75862	42.24138
267	206	56.4482	43.5518
25	15	62.5	37.5
15	11	57.69231	42.30769
76	81	48.40764	51.59236
1607	989	61.90293	38.09707
64	34	65.30612	34.69388
26	7	78.78788	21.21212
17	33	34	66
32	28	53.33333	46.66667
750	696	51.86722	48.13278
29	35	45.3125	54.6875
96	58	62.33766	37.66234
17	17	50	50
83	70	54.24837	45.75163
30	27	52.63158	47.36842
17	18	48.57143	51.42857
33	48	40.74074	59.25926
131	74	63.90244	36.09756
57	48	54.28571	45.71429
78	80	49.36709	50.63291
40	22	64.51613	35.48387
42	28	60	40
49	45	52.12766	47.87234
67	32	67.67677	32.32323
46	41	52.87356	47.12644
50	38	56.81818	43.18182
47	33	58.75	41.25
51	34	60	40
19	24	44.18605	55.81395
52	51	50.48544	49.51456
265	195	57.6087	42.3913
32	33	49.23077	50.76923
31	23	57.40741	42.59259
69	108	38.98305	61.01695
24	11	68.57143	31.42857
62	39	61.38614	38.61386
72	31	69.90291	30.09709

53	40	56.98925	43.01075
58	87	40	60
91	78	53.84615	46.15385
23	7	76.66667	23.33333
68	70	49.27536	50.72464
29	33	46.77419	53.22581
50	28	64.10256	35.89744
28	24	53.84615	46.15385
22	5	81.48148	18.51852
128	111	53.55649	46.44351
41	48	46.06742	53.93258
39	49	44.31818	55.68182
36	36	50	50
39	13	75	25
17	26	39.53488	60.46512
79	39	66.94915	33.05085
74	70	51.38889	48.61111
82	91	47.39884	52.60116
36	21	63.15789	36.84211
85	54	61.15108	38.84892
73	52	58.4	41.6
72	59	54.96183	45.03817
50	44	53.19149	46.80851
62	28	68.88889	31.11111
16	14	53.33333	46.66667
79	89	47.02381	52.97619
98	21	82.35294	17.64706
17	19	47.22222	52.77778
26	34	43.33333	56.66667
27	52	34.17722	65.82278
251	188	57.1754	42.8246
86	45	65.64885	34.35115
87	48	64.44444	35.55556
111	48	69.81132	30.18868
30	19	61.22449	38.77551
50	18	73.52941	26.47059
55	55	50	50
397	286	58.12592	41.87408
44	41	51.76471	48.23529
819	682	54.56362	45.43638
9359	6297	59.779	40.221
307	244	55.71688	44.28312
428	386	52.57985	47.42015
35	25	58.33333	41.66667
75	73	50.67568	49.32432
160	72	68.96552	31.03448
93	81	53.44828	46.55172
38	56	40.42553	59.57447
54	57	48.64865	51.35135
320	265	54.70085	45.29915

456	308	59.68586	40.31414
53	78	40.45802	59.54198
331	267	55.35117	44.64883
77	85	47.53086	52.46914
208	158	56.8306	43.1694
76	94	44.70588	55.29412
479	273	63.69681	36.30319
131	40	76.60819	23.39181
185	101	64.68531	35.31469
108	72	60	40
122	118	50.83333	49.16667
332	248	57.24138	42.75862
320	208	60.60606	39.39394
83	71	53.8961	46.1039
240	160	60	40
191	168	53.20334	46.79666
120	102	54.05405	45.94595
562	312	64.30206	35.69794
57	71	44.53125	55.46875
297	147	66.89189	33.10811
66	48	57.89474	42.10526
99	60	62.26415	37.73585
64	89	41.83007	58.16993
2710	1732	61.00855	38.99145
402	283	58.68613	41.31387
388	427	47.60736	52.39264
54	94	36.48649	63.51351
29	28	50.87719	49.12281
357	175	67.10526	32.89474
267	125	68.11224	31.88776
478	283	62.81209	37.18791
47	39	54.65116	45.34884
547	610	47.27744	52.72256
230	177	56.51106	43.48894
108	75	59.01639	40.98361
57	68	45.6	54.4
138	67	67.31707	32.68293
102	91	52.84974	47.15026
309	302	50.57283	49.42717
164	78	67.7686	32.2314
418	374	52.77778	47.22222
98	112	46.66667	53.33333
1349	1249	51.92456	48.07544
158	99	61.4786	38.5214
79	91	46.47059	53.52941
174	155	52.88754	47.11246
124	96	56.36364	43.63636
18	22	45	55
446	313	58.76153	41.23847
79	100	44.13408	55.86592

112	94	54.36893	45.63107
105	59	64.02439	35.97561
38	39	49.35065	50.64935
9	33	21.42857	78.57143
51	27	65.38462	34.61538
131	62	67.87565	32.12435
40	60	40	60
64	41	60.95238	39.04762
20	10	66.66667	33.33333
53	10	84.12698	15.87302
43	35	55.12821	44.87179
64	54	54.23729	45.76271
41	44	48.23529	51.76471
129	85	60.28037	39.71963
73	43	62.93103	37.06897
35	72	32.71028	67.28972
232	231	50.10799	49.89201
105	88	54.40415	45.59585
27	31	46.55172	53.44828
106	131	44.72574	55.27426
127	44	74.26901	25.73099
55	11	83.33333	16.66667
47	95	33.09859	66.90141
3395	2384	58.74719	41.25281
96	121	44.23963	55.76037
94	80	54.02299	45.97701
117	76	60.62176	39.37824
232	140	62.36559	37.63441
112	124	47.45763	52.54237
80	75	51.6129	48.3871
500	365	57.80347	42.19653
155	116	57.19557	42.80443
88	89	49.71751	50.28249
73	64	53.28467	46.71533
109	98	52.657	47.343
308	189	61.97183	38.02817
140	132	51.47059	48.52941
357	343	51	49
122	82	59.80392	40.19608
60	69	46.51163	53.48837
154	154	50	50
194	200	49.23858	50.76142
196	109	64.2623	35.7377
136	116	53.96825	46.03175
47	63	42.72727	57.27273
31	25	55.35714	44.64286
109	109	50	50
454	62	87.9845	12.0155
89	78	53.29341	46.70659
215	127	62.8655	37.1345

638	456	58.3181	41.6819
44	42	51.16279	48.83721
98	56	63.63636	36.36364
73	51	58.87097	41.12903
49	38	56.32184	43.67816
219	176	55.44304	44.55696
115	81	58.67347	41.32653
183	143	56.13497	43.86503
695	656	51.44338	48.55662
226	159	58.7013	41.2987
56	37	60.21505	39.78495
34	29	53.96825	46.03175
55	40	57.89474	42.10526
34	46	42.5	57.5
124	153	44.76534	55.23466
469	307	60.43814	39.56186
141	56	71.5736	28.4264
149	86	63.40426	36.59574
392	342	53.40599	46.59401
202	184	52.33161	47.66839
127	116	52.26337	47.73663
175	99	63.86861	36.13139
89	83	51.74419	48.25581
26	15	63.41463	36.58537
29	49	37.17949	62.82051
28	13	68.29268	31.70732
497	371	57.25806	42.74194
39	27	59.09091	40.90909
1981	1648	54.58804	45.41196
154	149	50.82508	49.17492
489	426	53.44262	46.55738
829	1013	45.00543	54.99457
81	65	55.47945	44.52055
131	77	62.98077	37.01923
68	135	33.49754	66.50246
110	66	62.5	37.5
612	413	59.70732	40.29268
88	41	68.21705	31.78295
1803	1195	60.14009	39.85991
2330	1425	62.0506	37.9494
30	42	41.66667	58.33333
64	41	60.95238	39.04762
6323	5457	53.67572	46.32428
70	76	47.94521	52.05479
382	445	46.19105	53.80895
295	266	52.58467	47.41533
605	295	67.22222	32.77778
60	62	49.18033	50.81967
17	12	58.62069	41.37931
2216	1393	61.40205	38.59795

131	162	44.7099	55.2901
251	241	51.01626	48.98374
55	49	52.88462	47.11538
310	248	55.55556	44.44444
105	139	43.03279	56.96721
23674	8814	72.86998	27.13002
93	57	62	38
8912	3285	73.06715	26.93285
10511	4112	71.87992	28.12008
118	102	53.63636	46.36364
76	82	48.10127	51.89873
16877	7419	69.46411	30.53589
94	100	48.45361	51.54639
7159	3494	67.20173	32.79827
2502	1361	64.76831	35.23169
2681	1585	62.84576	37.15424
4716	3003	61.096	38.904
3920	2740	58.85886	41.14114
43	70	38.0531	61.9469
3718	1989	65.14806	34.85194
46	45	50.54945	49.45055
126	80	61.16505	38.83495
4337	2609	62.43881	37.56119
80	68	54.05405	45.94595
55	71	43.65079	56.34921
1811	737	71.07535	28.92465
111	97	53.36538	46.63462
8846	4363	66.96949	33.03051
462	327	58.55513	41.44487
460	180	71.875	28.125
3133	1313	70.46784	29.53216
2354	773	75.27982	24.72018
5746	2619	68.69097	31.30903
2179	976	69.06498	30.93502
58	59	49.57265	50.42735
4229	2657	61.41446	38.58554
9006	5136	63.68265	36.31735
3423	1785	65.72581	34.27419
1987	1083	64.72313	35.27687
1247	620	66.79164	33.20836
1025	425	70.68966	29.31034
144	133	51.98556	48.01444
71	89	44.375	55.625
214	183	53.90428	46.09572
2318	775	74.94342	25.05658
897	279	76.27551	23.72449
272	154	63.84977	36.15023
80	79	50.31447	49.68553
500	189	72.56894	27.43106
44	96	31.42857	68.57143

243	128	65.49865	34.50135
399	145	73.34559	26.65441
174	83	67.70428	32.29572
23	14	62.16216	37.83784
108	53	67.08075	32.91925
62	40	60.78431	39.21569
123	44	73.65269	26.34731
72	69	51.06383	48.93617
92	89	50.82873	49.17127
165	113	59.35252	40.64748
25	25	50	50
90	123	42.25352	57.74648
133	149	47.16312	52.83688
41	38	51.89873	48.10127
64	47	57.65766	42.34234
63	29	68.47826	31.52174
116	62	65.16854	34.83146
96	89	51.89189	48.10811
79	86	47.87879	52.12121
79	63	55.6338	44.3662
162	125	56.44599	43.55401
162	62	72.32143	27.67857
370	367	50.20353	49.79647
227	155	59.42408	40.57592
39	54	41.93548	58.06452
68	124	35.41667	64.58333
22	43	33.84615	66.15385
409	336	54.89933	45.10067
87	105	45.3125	54.6875
124	228	35.22727	64.77273
52	74	41.26984	58.73016
84	75	52.83019	47.16981
201	312	39.18129	60.81871
37	69	34.90566	65.09434
44	87	33.58779	66.41221
267	227	54.04858	45.95142
56	147	27.58621	72.41379
31	90	25.61983	74.38017
53	78	40.45802	59.54198
99	72	57.89474	42.10526
40	50	44.44444	55.55556
267	221	54.71311	45.28689
34	98	25.75758	74.24242
20	63	24.09639	75.90361
11	69	13.75	86.25
94	99	48.70466	51.29534
31	43	41.89189	58.10811
140	161	46.51163	53.48837
101	132	43.34764	56.65236
30	39	43.47826	56.52174

75	126	37.31343	62.68657
1947	1593	55	45
134	188	41.61491	58.38509
971	668	59.24344	40.75656
88	88	50	50
141	82	63.2287	36.7713
94	101	48.20513	51.79487
274	201	57.68421	42.31579
395	172	69.6649	30.3351
58	48	54.71698	45.28302
11362	7100	61.54263	38.45737
1613	1214	57.05695	42.94305
73	47	60.83333	39.16667
79	70	53.02013	46.97987
252	130	65.96859	34.03141
93	57	62	38
215	155	58.10811	41.89189
388	407	48.80503	51.19497
11	20	35.48387	64.51613
95	54	63.75839	36.24161
122	91	57.277	42.723
354	289	55.05443	44.94557
243	268	47.55382	52.44618
153	127	54.64286	45.35714
434	380	53.31695	46.68305
54	50	51.92308	48.07692
157	98	61.56863	38.43137
154	136	53.10345	46.89655
35	43	44.87179	55.12821
204	171	54.4	45.6
223	256	46.55532	53.44468
54	72	42.85714	57.14286
108	108	50	50
67	86	43.79085	56.20915
258	217	54.31579	45.68421
62	37	62.62626	37.37374
41	51	44.56522	55.43478
82	104	44.08602	55.91398
152	70	68.46847	31.53153
88	45	66.16541	33.83459
188	205	47.83715	52.16285
132	164	44.59459	55.40541
141	119	54.23077	45.76923
428	469	47.7146	52.2854
211	237	47.09821	52.90179
87	66	56.86275	43.13725
282	132	68.11594	31.88406
411	392	51.18306	48.81694
79	55	58.95522	41.04478
144	145	49.82699	50.17301

179	159	52.95858	47.04142
38	31	55.07246	44.92754
701	398	63.78526	36.21474
184	96	65.71429	34.28571
215	231	48.20628	51.79372
879	613	58.91421	41.08579
91	94	49.18919	50.81081
259	351	42.45902	57.54098
89	78	53.29341	46.70659
728	556	56.69782	43.30218
471	336	58.36431	41.63569
489	390	55.6314	44.3686
557	678	45.10121	54.89879
337	267	55.7947	44.2053
275	167	62.21719	37.78281
321	171	65.2439	34.7561
87	124	41.23223	58.76777
100	68	59.52381	40.47619
325	304	51.66932	48.33068
180	194	48.12834	51.87166
159	161	49.6875	50.3125
298	178	62.60504	37.39496
628	398	61.20858	38.79142
294	301	49.41176	50.58824
229	296	43.61905	56.38095
276	260	51.49254	48.50746
805	663	54.83651	45.16349
39	30	56.52174	43.47826
130	109	54.39331	45.60669
863	1404	38.06793	61.93207
98	57	63.22581	36.77419
41	89	31.53846	68.46154
137	66	67.48768	32.51232
87	108	44.61538	55.38462
119	131	47.6	52.4
68	69	49.63504	50.36496
444	383	53.68803	46.31197
25	65	27.77778	72.22222
1570	836	65.25353	34.74647
68	83	45.03311	54.96689
167	135	55.29801	44.70199
37	18	67.27273	32.72727
18	46	28.125	71.875
96	192	33.33333	66.66667
58	71	44.96124	55.03876
87	90	49.15254	50.84746
107	207	34.07643	65.92357
144	117	55.17241	44.82759
92	56	62.16216	37.83784
175	80	68.62745	31.37255

72	47	60.5042	39.4958
55	77	41.66667	58.33333
50	58	46.2963	53.7037
68	45	60.17699	39.82301
25	13	65.78947	34.21053
234	212	52.46637	47.53363
66	122	35.10638	64.89362
212	131	61.80758	38.19242
138	108	56.09756	43.90244
83	87	48.82353	51.17647
30	55	35.29412	64.70588
387	226	63.13214	36.86786
2655	1435	64.91443	35.08557
190	146	56.54762	43.45238
74	23	76.28866	23.71134
176	206	46.0733	53.9267
32	62	34.04255	65.95745
41	75	35.34483	64.65517
106	98	51.96078	48.03922
2212	1698	56.57289	43.42711
198	164	54.69613	45.30387
257	309	45.40636	54.59364
286	167	63.13466	36.86534
115	71	61.82796	38.17204
147	59	71.35922	28.64078
15	42	26.31579	73.68421
99	102	49.25373	50.74627
7	33	17.5	82.5
207	176	54.047	45.953
290	190	60.41667	39.58333
48	83	36.64122	63.35878
99	60	62.26415	37.73585
105	68	60.69364	39.30636
1917	1491	56.25	43.75
50	57	46.72897	53.27103
115	79	59.27835	40.72165
72	114	38.70968	61.29032
63	32	66.31579	33.68421
51	54	48.57143	51.42857
123	133	48.04688	51.95313
41	77	34.74576	65.25424
87	114	43.28358	56.71642
83	74	52.86624	47.13376
418	438	48.83178	51.16822
97	33	74.61538	25.38462
51	45	53.125	46.875
139	96	59.14894	40.85106
367	216	62.95026	37.04974
2969	2491	54.37729	45.62271
106	87	54.92228	45.07772

360	481	42.80618	57.19382
350	406	46.2963	53.7037
108	239	31.12392	68.87608
208	181	53.47044	46.52956
125	223	35.91954	64.08046
131	223	37.00565	62.99435
18	41	30.50847	69.49153
67	81	45.27027	54.72973
24	32	42.85714	57.14286
72	103	41.14286	58.85714
213	186	53.38346	46.61654
115	113	50.4386	49.5614
16	13	55.17241	44.82759
38	39	49.35065	50.64935
116	92	55.76923	44.23077
94	74	55.95238	44.04762
23	10	69.69697	30.30303
181	136	57.09779	42.90221
76	67	53.14685	46.85315
41	64	39.04762	60.95238
71	78	47.65101	52.34899
1247	1292	49.11382	50.88618
72	64	52.94118	47.05882
1186	1273	48.23099	51.76901
229	352	39.4148	60.5852
445	859	34.12577	65.87423
60	49	55.04587	44.95413
310	158	66.23932	33.76068
24	39	38.09524	61.90476
202	231	46.65127	53.34873
146	97	60.0823	39.9177
156	77	66.95279	33.04721
150	111	57.47126	42.52874
12	14	46.15385	53.84615
1374	1233	52.70426	47.29574
423	279	60.25641	39.74359
224	333	40.21544	59.78456
344	310	52.59939	47.40061
31	43	41.89189	58.10811
114	117	49.35065	50.64935
38	39	49.35065	50.64935
49	25	66.21622	33.78378
15	28	34.88372	65.11628
14	9	60.86957	39.13043
145	120	54.71698	45.28302
64	111	36.57143	63.42857
275	342	44.5705	55.4295
28	38	42.42424	57.57576
30	40	42.85714	57.14286
187	156	54.51895	45.48105

33	96	25.5814	74.4186
52	53	49.52381	50.47619
63	95	39.87342	60.12658
347	291	54.38871	45.61129
63	80	44.05594	55.94406
36	67	34.95146	65.04854
1047	979	51.67818	48.32182
50	42	54.34783	45.65217
84	37	69.42149	30.57851
257	176	59.35335	40.64665
36	81	30.76923	69.23077
171	175	49.42197	50.57803
157	202	43.73259	56.26741
56	49	53.33333	46.66667
72	59	54.96183	45.03817
56	63	47.05882	52.94118
354	385	47.90257	52.09743
216	134	61.71429	38.28571
377	263	58.90625	41.09375
141	71	66.50943	33.49057
69	125	35.56701	64.43299
55	58	48.67257	51.32743
608	483	55.72869	44.27131
34	44	43.58974	56.41026
323	354	47.71049	52.28951
22	55	28.57143	71.42857
810	575	58.48375	41.51625
1011	1863	35.17745	64.82255
1461	994	59.5112	40.4888
498	307	61.86335	38.13665
78	56	58.20896	41.79104
96	137	41.20172	58.79828
87	164	34.66135	65.33865
2383	3044	43.91008	56.08992
832	960	46.42857	53.57143
964	865	52.7064	47.2936
100	45	68.96552	31.03448
485	362	57.26092	42.73908
549	550	49.9545	50.0455
154	91	62.85714	37.14286
155	146	51.49502	48.50498
161	176	47.77448	52.22552
444	306	59.2	40.8
161	103	60.98485	39.01515
28	36	43.75	56.25
40	41	49.38272	50.61728
47	67	41.22807	58.77193
31	67	31.63265	68.36735
757	940	44.60813	55.39187
16	19	45.71429	54.28571

158	208	43.1694	56.8306
334	263	55.9464	44.0536
54	35	60.67416	39.32584
6845	6949	49.62302	50.37698
2414	2771	46.55738	53.44262
213	375	36.22449	63.77551
328	277	54.21488	45.78512
1820	1379	56.89278	43.10722
1434	2072	40.90131	59.09869
304	452	40.21164	59.78836
358	551	39.38394	60.61606
938	726	56.37019	43.62981
331	365	47.55747	52.44253
1736	1264	57.86667	42.13333
54	107	33.54037	66.45963
313	403	43.71508	56.28492
189	199	48.71134	51.28866
203	211	49.03382	50.96618
408	615	39.8827	60.1173
3496	2656	56.82705	43.17295
9	126	6.666667	93.33333
1187	1087	52.19877	47.80123
81	105	43.54839	56.45161
1326	1175	53.01879	46.98121
83	126	39.71292	60.28708
88	159	35.62753	64.37247
656	481	57.69569	42.30431
539	442	54.94393	45.05607
802	421	65.57645	34.42355
364	553	39.69466	60.30534
797	384	67.48518	32.51482
400	249	61.63328	38.36672
777	285	73.16384	26.83616
453	585	43.64162	56.35838
101	105	49.02913	50.97087
62	123	33.51351	66.48649
135	94	58.95197	41.04803
162	157	50.7837	49.2163
273	243	52.90698	47.09302
141	145	49.3007	50.6993
619	401	60.68627	39.31373
199	246	44.7191	55.2809
1332	1205	52.50296	47.49704
160	144	52.63158	47.36842
208	193	51.87032	48.12968
91	83	52.29885	47.70115
12717	9627	56.91461	43.08539
371	218	62.98812	37.01188
226	282	44.48819	55.51181
409	556	42.38342	57.61658

105	196	34.88372	65.11628
14095	20991	40.17272	59.82728
2009	1123	64.14432	35.85568
2322	1245	65.09672	34.90328
2466	1306	65.37646	34.62354
5441	3677	59.67317	40.32683
207	80	72.12544	27.87456
535	506	51.39289	48.60711
119	164	42.04947	57.95053
105	226	31.72205	68.27795
763	653	53.88418	46.11582
230	244	48.52321	51.47679
386	377	50.58978	49.41022
173	181	48.87006	51.12994
308	171	64.30063	35.69937
207	113	64.6875	35.3125
173	138	55.62701	44.37299
162	125	56.44599	43.55401
407	363	52.85714	47.14286
76	131	36.71498	63.28502
126	155	44.83986	55.16014
14118	12048	53.95551	46.04449
558	520	51.76252	48.23748
201	210	48.90511	51.09489
403	321	55.66298	44.33702
237	233	50.42553	49.57447
343	309	52.60736	47.39264
1781	1896	48.43623	51.56377
1157	1068	52	48
236	242	49.37238	50.62762
127	114	52.6971	47.3029
4141	4408	48.43841	51.56159
99	100	49.74874	50.25126
90	138	39.47368	60.52632
378	171	68.85246	31.14754
98	141	41.00418	58.99582
105	65	61.76471	38.23529
90	192	31.91489	68.08511
407	306	57.08275	42.91725
168	152	52.5	47.5
125	174	41.80602	58.19398
157	165	48.75776	51.24224
202	141	58.89213	41.10787
116	149	43.77358	56.22642
455	843	35.05393	64.94607
709	1051	40.28409	59.71591
123	206	37.38602	62.61398
96	102	48.48485	51.51515
136	143	48.74552	51.25448
56	150	27.18447	72.81553

140	193	42.04204	57.95796
460	694	39.86135	60.13865
6300	5577	53.0437	46.9563
226	239	48.60215	51.39785
278	243	53.35893	46.64107
239	196	54.94253	45.05747
65	95	40.625	59.375
184	137	57.32087	42.67913
174	219	44.27481	55.72519
112	119	48.48485	51.51515
274	243	52.99807	47.00193
147	30	83.05085	16.94915
260	264	49.61832	50.38168
264	281	48.44037	51.55963
181	129	58.3871	41.6129
1624	1376	54.13333	45.86667
426	349	54.96774	45.03226
145	94	60.66946	39.33054
202	209	49.14842	50.85158
36	42	46.15385	53.84615
182	243	42.82353	57.17647
162	174	48.21429	51.78571
644	601	51.72691	48.27309
491	393	55.54299	44.45701
399	422	48.59927	51.40073
54	66	45	55
175	136	56.2701	43.7299
245	414	37.17754	62.82246
441	315	58.33333	41.66667
319	321	49.84375	50.15625
56	32	63.63636	36.36364
120	133	47.43083	52.56917
301	329	47.77778	52.22222
95	126	42.98643	57.01357
1347	1210	52.67892	47.32108
238	327	42.12389	57.87611
240	200	54.54545	45.45455
110	72	60.43956	39.56044
352	168	67.69231	32.30769
2862	1742	62.16334	37.83666
31056	17819	63.54169	36.45831
199	195	50.50761	49.49239
222	144	60.65574	39.34426
165	162	50.45872	49.54128
470	523	47.33132	52.66868
249	137	64.50777	35.49223
488	446	52.24839	47.75161
175	159	52.39521	47.60479
201	187	51.80412	48.19588
225	251	47.26891	52.73109

131	146	47.29242	52.70758
91	61	59.86842	40.13158
276	115	70.58824	29.41176
106	148	41.73228	58.26772
5040	3288	60.51873	39.48127
5420	2868	65.39575	34.60425
52	84	38.23529	61.76471
98	152	39.2	60.8
108	124	46.55172	53.44828
262	62	80.8642	19.1358
60	93	39.21569	60.78431
375	374	50.06676	49.93324
180	123	59.40594	40.59406
3392	2590	56.70344	43.29656
94	106	47	53
121	90	57.34597	42.65403
79	112	41.36126	58.63874
60	79	43.16547	56.83453
511	482	51.46022	48.53978
60	139	30.15075	69.84925
337	270	55.51895	44.48105
279	205	57.64463	42.35537
70	75	48.27586	51.72414
139	171	44.83871	55.16129
331	258	56.19694	43.80306
138	140	49.64029	50.35971
1244	387	76.27223	23.72777
158	191	45.27221	54.72779
159	214	42.62735	57.37265
1322	1003	56.86022	43.13978
220	138	61.45251	38.54749
193	184	51.19363	48.80637
219	226	49.21348	50.78652
1902	1569	54.79689	45.20311
287	261	52.37226	47.62774
83	160	34.15638	65.84362
186	164	53.14286	46.85714
84	52	61.76471	38.23529
65	82	44.21769	55.78231
612	552	52.57732	47.42268
157	187	45.63953	54.36047
775	690	52.90102	47.09898
298	142	67.72727	32.27273
349	311	52.87879	47.12121
71	97	42.2619	57.7381
74	48	60.65574	39.34426
50	30	62.5	37.5
189	200	48.58612	51.41388
769	280	73.30791	26.69209
521	312	62.54502	37.45498

23	45	33.82353	66.17647
234	159	59.54198	40.45802
294	312	48.51485	51.48515
99	112	46.91943	53.08057
180	215	45.56962	54.43038
24	17	58.53659	41.46341
39	65	37.5	62.5
1032	852	54.77707	45.22293
63	50	55.75221	44.24779
198	212	48.29268	51.70732
470	368	56.08592	43.91408
109	106	50.69767	49.30233
85	106	44.50262	55.49738
73	57	56.15385	43.84615
1901	1710	52.6447	47.3553
424	283	59.97171	40.02829
57	65	46.72131	53.27869
89	80	52.66272	47.33728
254	295	46.26594	53.73406
91	88	50.83799	49.16201
169	186	47.60563	52.39437
783	747	51.17647	48.82353
2018	1036	66.07728	33.92272
906	918	49.67105	50.32895
120	128	48.3871	51.6129
462	376	55.13126	44.86874
1027	612	62.66016	37.33984
784	419	65.17041	34.82959
337	394	46.10123	53.89877
383	234	62.07455	37.92545
274	140	66.18357	33.81643
85	94	47.48603	52.51397
117	63	65	35
169	156	52	48
206	177	53.7859	46.2141
99	109	47.59615	52.40385
131	160	45.01718	54.98282
226	273	45.29058	54.70942
102	232	30.53892	69.46108
262	246	51.5748	48.4252
84	29	74.33628	25.66372
88	81	52.07101	47.92899
239	133	64.24731	35.75269
142	115	55.25292	44.74708
109	54	66.87117	33.12883
153	125	55.03597	44.96403
31	15	67.3913	32.6087
303	151	66.74009	33.25991
663	350	65.44916	34.55084
410	493	45.40421	54.59579

203	179	53.14136	46.85864
1201	985	54.94053	45.05947
474	304	60.92545	39.07455
79	92	46.19883	53.80117
479	276	63.44371	36.55629
653	401	61.95446	38.04554
68	54	55.7377	44.2623
48	31	60.75949	39.24051
61	35	63.54167	36.45833
869	776	52.82675	47.17325
31	26	54.38596	45.61404
45	37	54.87805	45.12195
57	22	72.1519	27.8481
204	160	56.04396	43.95604
323	242	57.16814	42.83186
430	360	54.43038	45.56962
1041	902	53.57694	46.42306
112	112	50	50
67	96	41.10429	58.89571
42	70	37.5	62.5
39	44	46.98795	53.01205
411	214	65.76	34.24
303	221	57.82443	42.17557
791	694	53.26599	46.73401
200	187	51.67959	48.32041
340	173	66.2768	33.7232
348	332	51.17647	48.82353
774	485	61.47736	38.52264
157	180	46.58754	53.41246
124	100	55.35714	44.64286
56	21	72.72727	27.27273
142	215	39.77591	60.22409
169	156	52	48
109	54	66.87117	33.12883
1900	1627	53.87014	46.12986
211	134	61.15942	38.84058
29	75	27.88462	72.11538
168	223	42.96675	57.03325
874	668	56.67964	43.32036
89	63	58.55263	41.44737
113	157	41.85185	58.14815
146	167	46.64537	53.35463
74	76	49.33333	50.66667
199	162	55.12465	44.87535
24	43	35.8209	64.1791
1125	662	62.95467	37.04533
314	254	55.28169	44.71831
1845	940	66.24776	33.75224
128	120	51.6129	48.3871
150	198	43.10345	56.89655

107	133	44.58333	55.41667
1666	850	66.21622	33.78378
540	250	68.35443	31.64557
485	386	55.68312	44.31688
695	640	52.05993	47.94007
1302	684	65.55891	34.44109
331	398	45.40466	54.59534
186	91	67.14801	32.85199
3729	3297	53.0743	46.9257
618	615	50.12165	49.87835
102	121	45.73991	54.26009
25	22	53.19149	46.80851
221	169	56.66667	43.33333
70	29	70.70707	29.29293
359	397	47.48677	52.51323
271	164	62.29885	37.70115
82	122	40.19608	59.80392
384	421	47.70186	52.29814
664	759	46.66198	53.33802
86	56	60.56338	39.43662
188	227	45.3012	54.6988
230	166	58.08081	41.91919
175	121	59.12162	40.87838
42	55	43.29897	56.70103
20	25	44.44444	55.55556
46	85	35.1145	64.8855
75	35	68.18182	31.81818
612	667	47.84988	52.15012
79	112	41.36126	58.63874
504	376	57.27273	42.72727
405	375	51.92308	48.07692
64	87	42.38411	57.61589
65	67	49.24242	50.75758
530	470	53	47
29	29	50	50
672	637	51.3369	48.6631
15	14	51.72414	48.27586
87	91	48.8764	51.1236
32	18	64	36
28	28	50	50
71	44	61.73913	38.26087
72	71	50.34965	49.65035
99	71	58.23529	41.76471
45	33	57.69231	42.30769
417	279	59.91379	40.08621
756	639	54.19355	45.80645
74	84	46.83544	53.16456
4898	5640	46.47941	53.52059
624	711	46.74157	53.25843
201	104	65.90164	34.09836

206	483	29.8984	70.1016
190	244	43.7788	56.2212
54	74	42.1875	57.8125
86	106	44.79167	55.20833
844	1383	37.89852	62.10148
1221	1691	41.92995	58.07005
94	89	51.36612	48.63388
2538	3457	42.33528	57.66472
15	11	57.69231	42.30769
19	57	25	75
131	158	45.32872	54.67128
109	130	45.60669	54.39331
96	27	78.04878	21.95122
85	42	66.92913	33.07087
203	315	39.18919	60.81081
186	254	42.27273	57.72727
1338	1658	44.65955	55.34045
47	34	58.02469	41.97531
1043	1532	40.50485	59.49515
86	199	30.17544	69.82456
36	24	60	40
46	39	54.11765	45.88235
1066	564	65.39877	34.60123
363	385	48.52941	51.47059
19	12	61.29032	38.70968
23	58	28.39506	71.60494
457	784	36.82514	63.17486
243	448	35.16643	64.83357
37	38	49.33333	50.66667
370	840	30.57851	69.42149
29	92	23.96694	76.03306
37	27	57.8125	42.1875
32	30	51.6129	48.3871
207	281	42.41803	57.58197
128	126	50.3937	49.6063
36	46	43.90244	56.09756
70	105	40	60
162	384	29.67033	70.32967
11	151	6.790123	93.20988
2835	3123	47.58308	52.41692
64	76	45.71429	54.28571
195	284	40.70981	59.29019
749	1208	38.27287	61.72713
35	70	33.33333	66.66667
87	128	40.46512	59.53488
244	349	41.14671	58.85329
104	97	51.74129	48.25871
72	130	35.64356	64.35644
232	288	44.61538	55.38462
66	125	34.55497	65.44503

336	603	35.78275	64.21725
148	287	34.02299	65.97701
445	466	48.84742	51.15258
291	267	52.15054	47.84946
37	83	30.83333	69.16667
22	8	73.33333	26.66667
22	20	52.38095	47.61905
92	185	33.213	66.787
54	127	29.83425	70.16575
47	42	52.80899	47.19101
25	13	65.78947	34.21053
26	39	40	60
56	50	52.83019	47.16981
84	45	65.11628	34.88372
35	33	51.47059	48.52941
117	51	69.64286	30.35714
31	28	52.54237	47.45763
88	48	64.70588	35.29412
22	30	42.30769	57.69231
17	14	54.83871	45.16129
1130	1633	40.89758	59.10242
35	40	46.66667	53.33333
223	370	37.6054	62.3946
441	230	65.7228	34.2772
46	39	54.11765	45.88235
218	322	40.37037	59.62963
41	116	26.11465	73.88535
258	390	39.81481	60.18519
1874	2017	48.16243	51.83757
150	143	51.19454	48.80546
56	74	43.07692	56.92308
40	18	68.96552	31.03448
72	150	32.43243	67.56757
29	7	80.55556	19.44444
29	14	67.44186	32.55814
44	23	65.67164	34.32836
56	82	40.57971	59.42029
94	110	46.07843	53.92157
66	59	52.8	47.2
20	33	37.73585	62.26415
14	18	43.75	56.25
23	16	58.97436	41.02564
30	15	66.66667	33.33333
22	40	35.48387	64.51613
58	38	60.41667	39.58333
8511	8545	49.90033	50.09967
116	82	58.58586	41.41414
61	36	62.8866	37.1134
120	163	42.40283	57.59717
51	54	48.57143	51.42857

41	27	60.29412	39.70588
272	446	37.88301	62.11699
25	35	41.66667	58.33333
23	12	65.71429	34.28571
1113	1218	47.74775	52.25225
31	11	73.80952	26.19048
1499	1262	54.29192	45.70808
25	19	56.81818	43.18182
52	30	63.41463	36.58537
51	36	58.62069	41.37931
478	436	52.29759	47.70241
151	221	40.5914	59.4086
23	8	74.19355	25.80645
146	51	74.11168	25.88832
18	36	33.33333	66.66667
105	194	35.11706	64.88294
287	215	57.17131	42.82869
184	182	50.27322	49.72678
68	61	52.71318	47.28682
69	38	64.48598	35.51402
988	1010	49.44945	50.55055
52	31	62.6506	37.3494
27	44	38.02817	61.97183
180	201	47.24409	52.75591
16	19	45.71429	54.28571
941	1109	45.90244	54.09756
15	12	55.55556	44.44444
133	187	41.5625	58.4375
152	126	54.67626	45.32374
163	255	38.99522	61.00478
85	61	58.21918	41.78082
119	216	35.52239	64.47761
20	14	58.82353	41.17647
55	12	82.08955	17.91045
9	6	60	40
82	65	55.78231	44.21769
103	79	56.59341	43.40659
37	43	46.25	53.75
47	18	72.30769	27.69231
115	115	50	50
1265	1835	40.80645	59.19355
22	22	50	50
89	94	48.63388	51.36612
3524	2863	55.17457	44.82543
188	242	43.72093	56.27907
78	109	41.71123	58.28877
212	117	64.43769	35.56231
31	27	53.44828	46.55172
46	35	56.79012	43.20988
41	34	54.66667	45.33333

80	52	60.60606	39.39394
42	12	77.77778	22.22222
170	76	69.10569	30.89431
217	165	56.80628	43.19372
87	57	60.41667	39.58333
169	210	44.59103	55.40897
135	124	52.12355	47.87645
246	132	65.07937	34.92063
252	608	29.30233	70.69767
423	420	50.17794	49.82206
24	52	31.57895	68.42105
29	20	59.18367	40.81633
234	174	57.35294	42.64706
90	50	64.28571	35.71429
223	185	54.65686	45.34314
44	36	55	45
763	1379	35.62092	64.37908
265	305	46.49123	53.50877
73	106	40.78212	59.21788
89	41	68.46154	31.53846
218	157	58.13333	41.86667
19	7	73.07692	26.92308
41	30	57.74648	42.25352
94	50	65.27778	34.72222
38	63	37.62376	62.37624
77	47	62.09677	37.90323
34	46	42.5	57.5
56	52	51.85185	48.14815
63	58	52.06612	47.93388
168	224	42.85714	57.14286
29	36	44.61538	55.38462
176	152	53.65854	46.34146
38	67	36.19048	63.80952
680	826	45.15272	54.84728
52	39	57.14286	42.85714
34	27	55.7377	44.2623
485	493	49.591	50.409
76	61	55.47445	44.52555
53	39	57.6087	42.3913
141	56	71.5736	28.4264
11323	12879	46.78539	53.21461
156	129	54.73684	45.26316
789	1078	42.26031	57.73969
100	95	51.28205	48.71795
62	67	48.06202	51.93798
88	114	43.56436	56.43564
1151	1611	41.6727	58.3273
126	254	33.15789	66.84211
20	10	66.66667	33.33333
12	16	42.85714	57.14286

250	386	39.30818	60.69182
327	394	45.35368	54.64632
37	24	60.65574	39.34426
183	74	71.20623	28.79377
94	44	68.11594	31.88406
83	172	32.54902	67.45098
34	34	50	50
207	262	44.13646	55.86354
64	49	56.63717	43.36283
190	259	42.31626	57.68374
264	454	36.7688	63.2312
32	40	44.44444	55.55556
149	135	52.46479	47.53521
1262	1472	46.15947	53.84053
201	155	56.46067	43.53933
592	1106	34.86455	65.13545
61	65	48.4127	51.5873
55	40	57.89474	42.10526
761	933	44.92326	55.07674
40	53	43.01075	56.98925
52	39	57.14286	42.85714
170	106	61.5942	38.4058
22	19	53.65854	46.34146
129	185	41.0828	58.9172
33	40	45.20548	54.79452
50	67	42.73504	57.26496
22	15	59.45946	40.54054
137	130	51.31086	48.68914
263	311	45.81882	54.18118
54	12	81.81818	18.18182
50	24	67.56757	32.43243
26	26	50	50
416	542	43.4238	56.5762
47	35	57.31707	42.68293
2347	2968	44.15804	55.84196
15	30	33.33333	66.66667
159	220	41.95251	58.04749
66	68	49.25373	50.74627
69	50	57.98319	42.01681
235	321	42.26619	57.73381
21	31	40.38462	59.61538
148	89	62.44726	37.55274
869	1613	35.01209	64.98791
39	38	50.64935	49.35065
88	145	37.76824	62.23176
3120	4216	42.52999	57.47001
139	134	50.91575	49.08425
50	35	58.82353	41.17647
382	612	38.43058	61.56942
222	392	36.15635	63.84365

80	125	39.02439	60.97561
178	271	39.64365	60.35635
32	20	61.53846	38.46154
30	16	65.21739	34.78261
9655	12177	44.22407	55.77593
53	101	34.41558	65.58442
204	159	56.19835	43.80165
103	107	49.04762	50.95238
303	467	39.35065	60.64935
169	219	43.55567	56.4433
87	34	71.90083	28.09917
38	59	39.17526	60.82474
239	232	50.7431	49.2569
96	84	53.33333	46.66667
68	186	26.77165	73.22835
103	249	29.26136	70.73864
3626	5042	41.83203	58.16797
3766	4344	46.4365	53.5635
80	61	56.73759	43.26241
3120	3669	45.95669	54.04331
243	300	44.75138	55.24862
58	46	55.76923	44.23077
23	21	52.27273	47.72727
71	116	37.96791	62.03209
18	17	51.42857	48.57143
67	98	40.60606	59.39394
35	18	66.03774	33.96226
247	314	44.02852	55.97148
110	228	32.54438	67.45562
59	50	54.12844	45.87156
66	38	63.46154	36.53846
126	138	47.72727	52.27273
53	30	63.85542	36.14458
129	134	49.04943	50.95057
219	225	49.32432	50.67568
452	303	59.86755	40.13245
27	72	27.27273	72.72727
71	64	52.59259	47.40741
53	41	56.38298	43.61702
203	434	31.86813	68.13187
67	105	38.95349	61.04651
483	388	55.4535	44.5465
274	350	43.91026	56.08974
47	10	82.45614	17.54386
37	30	55.22388	44.77612
371	356	51.03164	48.96836
410	722	36.21908	63.78092
53	109	32.71605	67.28395
96	268	26.37363	73.62637
29	44	39.72603	60.27397

64	38	62.7451	37.2549
72	130	35.64356	64.35644
52	275	15.90214	84.09786
29	82	26.12613	73.87387
91	87	51.1236	48.8764
400	301	57.06134	42.93866
14373	9293	60.7327	39.2673
375	71	84.08072	15.91928
675	79	89.52255	10.47745
57	24	70.37037	29.62963
924	798	53.65854	46.34146
200	144	58.13953	41.86047
334	189	63.86233	36.13767
66	39	62.85714	37.14286
577	224	72.03496	27.96504
490	223	68.7237	31.2763
65	68	48.87218	51.12782
29	20	59.18367	40.81633
553	217	71.81818	28.18182
402	212	65.47231	34.52769
74	24	75.5102	24.4898
976	244	80	20
114	49	69.93865	30.06135
96	46	67.60563	32.39437
750	413	64.48839	35.51161
546	220	71.27937	28.72063
253	133	65.54404	34.45596
29	38	43.28358	56.71642
310	198	61.02362	38.97638
722	451	61.55158	38.44842
359	232	60.7445	39.2555
56	44	56	44
70	25	73.68421	26.31579
367	191	65.77061	34.22939
1006	532	65.40962	34.59038
244	128	65.5914	34.4086
1208	812	59.80198	40.19802
1451	1530	48.67494	51.32506
729	652	52.78783	47.21217
43	46	48.31461	51.68539
368	170	68.40149	31.59851
215	132	61.95965	38.04035
1918	1265	60.25762	39.74238
83	61	57.63889	42.36111
309	243	55.97826	44.02174
310	306	50.32468	49.67532
1	19	5	95
151	320	32.05945	67.94055
39	19	67.24138	32.75862
23	20	53.48837	46.51163

922	564	62.04576	37.95424
142	16	89.87342	10.12658
248	161	60.6357	39.3643
106	209	33.65079	66.34921
2020	1870	51.92802	48.07198
99	162	37.93103	62.06897
786	702	52.82258	47.17742
82	54	60.29412	39.70588
954	630	60.22727	39.77273
61	67	47.65625	52.34375
61	70	46.56489	53.43511
1898	2056	48.00202	51.99798
293	304	49.07873	50.92127
1723	1551	52.62676	47.37324
55	77	41.66667	58.33333
136	157	46.41638	53.58362
123	88	58.29384	41.70616
30	14	68.18182	31.81818
119	145	45.07576	54.92424
180	74	70.86614	29.13386
262	201	56.58747	43.41253
50	74	40.32258	59.67742
151	134	52.98246	47.01754
37	15	71.15385	28.84615
18	29	38.29787	61.70213
598	347	63.28042	36.71958
57	55	50.89286	49.10714
47	21	69.11765	30.88235
660	1102	37.45743	62.54257
42	27	60.86957	39.13043
252	189	57.14286	42.85714
375	297	55.80357	44.19643
319	145	68.75	31.25
51	113	31.09756	68.90244
36	53	40.44944	59.55056
31	15	67.3913	32.6087
72	54	57.14286	42.85714
424	328	56.38298	43.61702
80	27	74.76636	25.23364
616	784	44	56
51	52	49.51456	50.48544
262	221	54.24431	45.75569
64	38	62.7451	37.2549
46	62	42.59259	57.40741
430	192	69.13183	30.86817
171	85	66.79688	33.20313
123	78	61.19403	38.80597
101	37	73.18841	26.81159
645	232	73.54618	26.45382
106	71	59.88701	40.11299

405	247	62.11656	37.88344
258	461	35.88317	64.11683
135	81	62.5	37.5
154	81	65.53191	34.46809
65	65	50	50
166	163	50.45593	49.54407
97	67	59.14634	40.85366
65	65	50	50
7499	5076	59.63419	40.36581
364	382	48.79357	51.20643
32	51	38.55422	61.44578
683	658	50.93214	49.06786
40	50	44.44444	55.55556
107	151	41.47287	58.52713
359	314	53.34324	46.65676
93	78	54.38596	45.61404
120	121	49.79253	50.20747
651	552	54.11471	45.88529
27	35	43.54839	56.45161
173	58	74.89177	25.10823
68	73	48.22695	51.77305
42	52	44.68085	55.31915
40	20	66.66667	33.33333
290	463	38.51262	61.48738
69	142	32.70142	67.29858
27	54	33.33333	66.66667
212	108	66.25	33.75
152	105	59.14397	40.85603
101	61	62.34568	37.65432
55	99	35.71429	64.28571
32	21	60.37736	39.62264
43	43	50	50
210	71	74.7331	25.2669
113	101	52.80374	47.19626
116	48	70.73171	29.26829
80	99	44.69274	55.30726
119	55	68.3908	31.6092
374	315	54.28157	45.71843
254	93	73.19885	26.80115
487	423	53.51648	46.48352
209	68	75.45126	24.54874
229	177	56.40394	43.59606
576	192	75	25
362	111	76.53277	23.46723
222	166	57.21649	42.78351
37	52	41.57303	58.42697
125	146	46.12546	53.87454
64	107	37.4269	62.5731
69	41	62.72727	37.27273
331	154	68.24742	31.75258

865	169	83.65571	16.34429
412	97	80.94303	19.05697
138	46	75	25
83	132	38.60465	61.39535
128	147	46.54545	53.45455
184	160	53.48837	46.51163
45	33	57.69231	42.30769
98	123	44.34389	55.65611
365	173	67.84387	32.15613
83	102	44.86486	55.13514
388	419	48.07931	51.92069
119	69	63.29787	36.70213
43	61	41.34615	58.65385
105	89	54.12371	45.87629
357	435	45.07576	54.92424
21	29	42	58
149	137	52.0979	47.9021
182	161	53.06122	46.93878
922	895	50.74298	49.25702
138	133	50.92251	49.07749
55	38	59.13978	40.86022
23	50	31.50685	68.49315
34	21	61.81818	38.18182
125	219	36.33721	63.66279
1935	2350	45.15753	54.84247
72	154	31.85841	68.14159
187	240	43.79391	56.20609
296	191	60.78029	39.21971
74	51	59.2	40.8
44	54	44.89796	55.10204
35	43	44.87179	55.12821
55	61	47.41379	52.58621
266	76	77.77778	22.22222
584	488	54.47761	45.52239
19	18	51.35135	48.64865
42	63	40	60
104	116	47.27273	52.72727
43	41	51.19048	48.80952
19	19	50	50
35	32	52.23881	47.76119
26	34	43.33333	56.66667
131	122	51.77866	48.22134
22	21	51.16279	48.83721
172	249	40.85511	59.14489
28	20	58.33333	41.66667
347	390	47.08277	52.91723
36	30	54.54545	45.45455
157	201	43.85475	56.14525
75	52	59.05512	40.94488
94	64	59.49367	40.50633

117	111	51.31579	48.68421
163	179	47.66082	52.33918
35	33	51.47059	48.52941
12	23	34.28571	65.71429
115	179	39.11565	60.88435
106	83	56.08466	43.91534
34	52	39.53488	60.46512
4361	2492	63.63636	36.36364
145	67	68.39623	31.60377
135	116	53.78486	46.21514
81	63	56.25	43.75
63	102	38.18182	61.81818
76	84	47.5	52.5
183	234	43.88489	56.11511
112	57	66.27219	33.72781
83	54	60.58394	39.41606
177	133	57.09677	42.90323
27	14	65.85366	34.14634
27	26	50.9434	49.0566
362	301	54.6003	45.3997
160	258	38.27751	61.72249
1968	2141	47.89486	52.10514
766	746	50.66138	49.33862
28	36	43.75	56.25
57	69	45.2381	54.7619
241	142	62.92428	37.07572
47	16	74.60317	25.39683
507	540	48.42407	51.57593
204	313	39.45841	60.54159
121	82	59.60591	40.39409
162	152	51.59236	48.40764
89	68	56.6879	43.3121
730	800	47.71242	52.28758
34	21	61.81818	38.18182
382	194	66.31944	33.68056
403	538	42.82678	57.17322
133	139	48.89706	51.10294
97	81	54.49438	45.50562
44	52	45.83333	54.16667
127	119	51.62602	48.37398
163	140	53.79538	46.20462
59	96	38.06452	61.93548
64	98	39.50617	60.49383
31	22	58.49057	41.50943
72	88	45	55
128	171	42.80936	57.19064
135	78	63.38028	36.61972
507	402	55.77558	44.22442
4481	4642	49.11761	50.88239
150	72	67.56757	32.43243

87	158	35.5102	64.4898
100	200	33.33333	66.66667
52	107	32.7044	67.2956
198	360	35.48387	64.51613
119	79	60.10101	39.89899
83	53	61.02941	38.97059
136	54	71.57895	28.42105
39	138	22.0339	77.9661
46	23	66.66667	33.33333
10	28	26.31579	73.68421
34	50	40.47619	59.52381
20	39	33.89831	66.10169
33	90	26.82927	73.17073
142	78	64.54545	35.45455
71	45	61.2069	38.7931
148	218	40.43716	59.56284
33	42	44	56
64	31	67.36842	32.63158
159	213	42.74194	57.25806
101	141	41.73554	58.26446
19	33	36.53846	63.46154
196	197	49.87277	50.12723
169	169	50	50
107	146	42.29249	57.70751
24	36	40	60
43	12	78.18182	21.81818
145	195	42.64706	57.35294
39	67	36.79245	63.20755
134	227	37.11911	62.88089
431	874	33.02682	66.97318
336	409	45.10067	54.89933
11	11	50	50
166	317	34.36853	65.63147
162	313	34.10526	65.89474
49	83	37.12121	62.87879
34	21	61.81818	38.18182
41	144	22.16216	77.83784
27	25	51.92308	48.07692
120	186	39.21569	60.78431
10	84	10.6383	89.3617
58	61	48.7395	51.2605
249	600	29.32862	70.67138
84	87	49.12281	50.87719
189	325	36.77043	63.22957
37	32	53.62319	46.37681
49	25	66.21622	33.78378
18	34	34.61538	65.38462
16	21	43.24324	56.75676
72	154	31.85841	68.14159
131	375	25.88933	74.11067

52	151	25.61576	74.38424
164	94	63.56589	36.43411
100	42	70.42254	29.57746
660	666	49.77376	50.22624
118	250	32.06522	67.93478
89	136	39.55556	60.44444
67	111	37.64045	62.35955
21	44	32.30769	67.69231
34	64	34.69388	65.30612
1207	2081	36.70925	63.29075
715	1477	32.61861	67.38139
32	26	55.17241	44.82759
45	65	40.90909	59.09091
64	80	44.44444	55.55556
161	176	47.77448	52.22552
23	69	25	75
39	55	41.48936	58.51064
21	26	44.68085	55.31915
31	39	44.28571	55.71429
169	177	48.84393	51.15607
120	143	45.62738	54.37262
22	10	68.75	31.25
18	27	40	60
293	166	63.83442	36.16558
8	24	25	75
27	28	49.09091	50.90909
93	79	54.06977	45.93023
75	32	70.09346	29.90654
17	26	39.53488	60.46512
48	102	32	68
67	57	54.03226	45.96774
52	58	47.27273	52.72727
164	228	41.83673	58.16327
61	25	70.93023	29.06977
38	150	20.21277	79.78723
30	17	63.82979	36.17021
55	159	25.70093	74.29907
185	135	57.8125	42.1875
79	90	46.74556	53.25444
46	68	40.35088	59.64912
366	660	35.67251	64.32749
84	51	62.22222	37.77778
107	186	36.51877	63.48123
131	130	50.19157	49.80843
98	143	40.6639	59.3361
4059	5394	42.93875	57.06125
54	31	63.52941	36.47059
83	94	46.89266	53.10734
60	169	26.20087	73.79913
12245	17086	41.74764	58.25236

172	512	25.1462	74.8538
93	264	26.05042	73.94958
169	467	26.57233	73.42767
78	95	45.08671	54.91329
132	72	64.70588	35.29412
46	37	55.42169	44.57831
118	234	33.52273	66.47727
138	114	54.7619	45.2381
445	646	40.78827	59.21173
84	56	60	40
80	69	53.69128	46.30872
50	67	42.73504	57.26496
4354	6377	40.57404	59.42596
844	1158	42.15784	57.84216
161	234	40.75949	59.24051
158	213	42.5876	57.4124
56	81	40.87591	59.12409
95	158	37.54941	62.45059
1057	1500	41.3375	58.6625
136	141	49.09747	50.90253
154	562	21.50838	78.49162
118	152	43.7037	56.2963
55	87	38.73239	61.26761
88	88	50	50
90	201	30.92784	69.07216
11414	12165	48.40748	51.59252
2104	4575	31.50172	68.49828
132	121	52.17391	47.82609
513	572	47.28111	52.71889
249	302	45.19056	54.80944
1683	2267	42.60759	57.39241
1348	2771	32.72639	67.27361
355	349	50.42614	49.57386
165	433	27.59197	72.40803
463	609	43.1903	56.8097
203	401	33.60927	66.39073
220	250	46.80851	53.19149
123	123	50	50
214	304	41.31274	58.68726
644	1022	38.65546	61.34454
2568	3551	41.96764	58.03236
118	220	34.91124	65.08876
85	189	31.0219	68.9781
75	121	38.26531	61.73469
105	63	62.5	37.5
319	325	49.53416	50.46584
102	55	64.96815	35.03185
480	614	43.87569	56.12431
182	195	48.27586	51.72414
1013	1416	41.70441	58.29559

864	755	53.36628	46.63372
200	249	44.54343	55.45657
124	146	45.92593	54.07407
166	362	31.43939	68.56061
168	265	38.79908	61.20092
241	417	36.62614	63.37386
168	129	56.56566	43.43434
70	66	51.47059	48.52941
9829	7258	57.52326	42.47674
180	169	51.57593	48.42407
44	87	33.58779	66.41221
97	155	38.49206	61.50794
638	756	45.76758	54.23242
1206	1183	50.48137	49.51863
381	269	58.61538	41.38462
570	511	52.72895	47.27105
126	161	43.90244	56.09756
276	232	54.33071	45.66929
192	222	46.37681	53.62319
599	585	50.59122	49.40878
87	109	44.38776	55.61224
41	77	34.74576	65.25424
35	60	36.84211	63.15789
400	427	48.36759	51.63241
742	698	51.52778	48.47222
416	393	51.42151	48.57849
229	230	49.89107	50.10893
474	502	48.56557	51.43443
294	178	62.28814	37.71186
94	79	54.33526	45.66474
40	49	44.94382	55.05618
179	238	42.92566	57.07434
431	179	70.65574	29.34426
86	155	35.68465	64.31535
150	219	40.65041	59.34959
149	98	60.32389	39.67611
692	697	49.82001	50.17999
176	168	51.16279	48.83721
154	187	45.16129	54.83871
67	91	42.40506	57.59494
436	303	58.99865	41.00135
209	221	48.60465	51.39535
7668	5196	59.60821	40.39179
278	408	40.52478	59.47522
214	162	56.91489	43.08511
224	173	56.42317	43.57683
103	75	57.86517	42.13483
43	37	53.75	46.25
377	268	58.44961	41.55039
377	220	63.14908	36.85092

53	44	54.63918	45.36082
379	240	61.22779	38.77221
239	212	52.99335	47.00665
90	126	41.66667	58.33333
109	139	43.95161	56.04839
482	467	50.79031	49.20969
462	290	61.43617	38.56383
96	121	44.23963	55.76037
49	51	49	51
141	166	45.92834	54.07166
144	84	63.15789	36.84211
287	289	49.82639	50.17361
62	47	56.88073	43.11927
744	708	51.23967	48.76033
211	191	52.48756	47.51244
322	425	43.10576	56.89424
364	221	62.22222	37.77778
332	341	49.33135	50.66865
175	228	43.42432	56.57568
196	190	50.7772	49.2228
250	82	75.3012	24.6988
226	261	46.40657	53.59343
84	60	58.33333	41.66667
321	288	52.70936	47.29064
259	141	64.75	35.25
2934	2327	55.76887	44.23113
33	34	49.25373	50.74627
293	309	48.6711	51.3289
23	23	50	50
310	253	55.06217	44.93783
67	101	39.88095	60.11905
249	277	47.3384	52.6616
119	116	50.6383	49.3617
652	519	55.67891	44.32109
77	87	46.95122	53.04878
26	52	33.33333	66.66667
163	459	26.20579	73.79421
255	236	51.93483	48.06517
68	42	61.81818	38.18182
56	78	41.79104	58.20896
244	235	50.93946	49.06054
81	59	57.85714	42.14286
143	137	51.07143	48.92857
35	50	41.17647	58.82353
596	369	61.76166	38.23834
69	54	56.09756	43.90244
131	132	49.80989	50.19011
27	23	54	46
1457	1314	52.5803	47.4197
42	14	75	25

191	143	57.18563	42.81437
130	190	40.625	59.375
266	286	48.18841	51.81159
411	273	60.08772	39.91228
205	183	52.83505	47.16495
35	49	41.66667	58.33333
245	148	62.34097	37.65903
66	65	50.38168	49.61832
186	208	47.20812	52.79188
53	73	42.06349	57.93651
31	86	26.49573	73.50427
170	155	52.30769	47.69231
65	37	63.72549	36.27451
81	106	43.31551	56.68449
118	139	45.9144	54.0856
23	45	33.82353	66.17647
155	198	43.90935	56.09065
82	107	43.38624	56.61376
496	328	60.19417	39.80583
39	72	35.13514	64.86486
83	22	79.04762	20.95238
120	91	56.87204	43.12796
143	91	61.11111	38.88889
32	62	34.04255	65.95745
38	43	46.91358	53.08642
75	79	48.7013	51.2987
49	95	34.02778	65.97222
58	80	42.02899	57.97101
45	42	51.72414	48.27586
221	188	54.03423	45.96577
205	133	60.65089	39.34911
38	32	54.28571	45.71429
1471	756	66.05299	33.94701
455	104	81.39535	18.60465
131	101	56.46552	43.53448
563	708	44.29583	55.70417
55	35	61.11111	38.88889
41	42	49.39759	50.60241
137	305	30.99548	69.00452
204	117	63.5514	36.4486
33	67	33	67
25	24	51.02041	48.97959
142	66	68.26923	31.73077
171	191	47.23757	52.76243
758	556	57.68645	42.31355
60	223	21.20141	78.79859
39	68	36.4486	63.5514
105	78	57.37705	42.62295
121	76	61.42132	38.57868
55	83	39.85507	60.14493

253	273	48.09886	51.90114
219	214	50.57737	49.42263
64	123	34.2246	65.7754
77	71	52.02703	47.97297
151	129	53.92857	46.07143
57	114	33.33333	66.66667
1993	2111	48.56238	51.43762
82	179	31.41762	68.58238
223	179	55.47264	44.52736
611	522	53.92763	46.07237
33	51	39.28571	60.71429
95	111	46.1165	53.8835
47	43	52.22222	47.77778
718	571	55.70209	44.29791
136	171	44.29967	55.70033
208	200	50.98039	49.01961
238	366	39.40397	60.59603
114	91	55.60976	44.39024
222	128	63.42857	36.57143
253	252	50.09901	49.90099
160	83	65.84362	34.15638
306	288	51.51515	48.48485
90	75	54.54545	45.45455
20	11	64.51613	35.48387
48	92	34.28571	65.71429
221	244	47.52688	52.47312
60	49	55.04587	44.95413
1034	816	55.89189	44.10811
64	103	38.32335	61.67665
169	88	65.75875	34.24125
34224	17757	65.83944	34.16056
67	67	50	50
85	79	51.82927	48.17073
134	81	62.32558	37.67442
183	68	72.90837	27.09163
38	31	55.07246	44.92754
179	85	67.80303	32.19697
175	184	48.74652	51.25348
286	210	57.66129	42.33871
176	242	42.10526	57.89474
940	498	65.36857	34.63143
338	272	55.40984	44.59016
77	25	75.4902	24.5098
109	45	70.77922	29.22078
33	121	21.42857	78.57143
173	147	54.0625	45.9375
149	113	56.87023	43.12977
297	169	63.73391	36.26609
88	95	48.08743	51.91257
183	182	50.13699	49.86301

64	49	56.63717	43.36283
291	234	55.42857	44.57143
231	200	53.59629	46.40371
197	188	51.16883	48.83117
44	75	36.97479	63.02521
88	83	51.46199	48.53801
228	225	50.33113	49.66887
121	115	51.27119	48.72881
78	77	50.32258	49.67742
1714	1301	56.84909	43.15091
30	11	73.17073	26.82927
88	55	61.53846	38.46154
155	138	52.90102	47.09898
75	133	36.05769	63.94231
65	47	58.03571	41.96429
120	119	50.20921	49.79079
86	132	39.44954	60.55046
102	105	49.27536	50.72464
90	148	37.81513	62.18487
231	135	63.11475	36.88525
121	86	58.45411	41.54589
79	54	59.3985	40.6015
349	228	60.48527	39.51473
278	230	54.72441	45.27559
65	42	60.74766	39.25234
274	101	73.06667	26.93333
112	87	56.28141	43.71859
30	46	39.47368	60.52632
40	62	39.21569	60.78431
156	99	61.17647	38.82353
235	129	64.56044	35.43956
222	192	53.62319	46.37681
70	71	49.64539	50.35461
259	179	59.13242	40.86758
39	48	44.82759	55.17241
137	174	44.05145	55.94855
203	155	56.70391	43.29609
185	214	46.36591	53.63409
85	70	54.83871	45.16129
128	96	57.14286	42.85714
52	62	45.61404	54.38596
172	96	64.1791	35.8209
113	106	51.59817	48.40183
780	558	58.29596	41.70404
237	363	39.5	60.5
114	128	47.10744	52.89256
1878	1873	50.06665	49.93335
108	88	55.10204	44.89796
115	73	61.17021	38.82979
169	143	54.16667	45.83333

58	39	59.79381	40.20619
72	114	38.70968	61.29032
72	82	46.75325	53.24675
172	211	44.90862	55.09138
392	267	59.48407	40.51593
707	361	66.1985	33.8015
74	131	36.09756	63.90244
53	49	51.96078	48.03922
89	41	68.46154	31.53846
58	31	65.16854	34.83146
255	170	60	40
35	20	63.63636	36.36364
24	44	35.29412	64.70588
56	60	48.27586	51.72414
578	195	74.77361	25.22639
129	100	56.33188	43.66812
217	159	57.71277	42.28723
98	55	64.05229	35.94771
1580	874	64.38468	35.61532
296	283	51.12263	48.87737
75	75	50	50
165	136	54.81728	45.18272
313	529	37.1734	62.8266
833	753	52.52207	47.47793
194	121	61.5873	38.4127
74	66	52.85714	47.14286
63	65	49.21875	50.78125
55	47	53.92157	46.07843
46	36	56.09756	43.90244
780	431	64.40958	35.59042
141	51	73.4375	26.5625
97	83	53.88889	46.11111
151	95	61.38211	38.61789
179	67	72.76423	27.23577
178	74	70.63492	29.36508
52	32	61.90476	38.09524
133	108	55.18672	44.81328
46	27	63.0137	36.9863
128	83	60.66351	39.33649
67	66	50.37594	49.62406
2104	1276	62.24852	37.75148
59	87	40.41096	59.58904
64	20	76.19048	23.80952
35	12	74.46809	25.53191
112	149	42.91188	57.08812
663	429	60.71429	39.28571
149	104	58.89328	41.10672
688	302	69.49495	30.50505
107	77	58.15217	41.84783
43	76	36.13445	63.86555

29	60	32.58427	67.41573
33	60	35.48387	64.51613
7879	4857	61.86401	38.13599
55	40	57.89474	42.10526
145	161	47.38562	52.61438
98	34	74.24242	25.75758
243	154	61.20907	38.79093
362	91	79.9117	20.0883
60	46	56.60377	43.39623
54	87	38.29787	61.70213
163	107	60.37037	39.62963
58	104	35.80247	64.19753
273	96	73.98374	26.01626
87	68	56.12903	43.87097
134	61	68.71795	31.28205
33	40	45.20548	54.79452
33	55	37.5	62.5
116	31	78.91156	21.08844
159	55	74.29907	25.70093
51	7	87.93103	12.06897
108	56	65.85366	34.14634
322	138	70	30
54	78	40.90909	59.09091
1552	1101	58.49981	41.50019
2614	2685	49.33006	50.66994
43	62	40.95238	59.04762
29	6	82.85714	17.14286
90	38	70.3125	29.6875
36	78	31.57895	68.42105
221	233	48.67841	51.32159
38	56	40.42553	59.57447
154	104	59.68992	40.31008
134	161	45.42373	54.57627
32	50	39.02439	60.97561
557	488	53.30144	46.69856
97	94	50.78534	49.21466
42	24	63.63636	36.36364
52	33	61.17647	38.82353
841	860	49.4415	50.5585
315	338	48.2389	51.7611
31	25	55.35714	44.64286
157	110	58.8015	41.1985
297	195	60.36585	39.63415
56	102	35.44304	64.55696
39	30	56.52174	43.47826
142	72	66.35514	33.64486
244	170	58.9372	41.0628
142	71	66.66667	33.33333
128	101	55.8952	44.1048
73	38	65.76577	34.23423

68	42	61.81818	38.18182
488	361	57.47939	42.52061
42	28	60	40
47	45	51.08696	48.91304
93	104	47.20812	52.79188
62	40	60.78431	39.21569
77	49	61.11111	38.88889
31	35	46.9697	53.0303
64	40	61.53846	38.46154
43	42	50.58824	49.41176
49	56	46.66667	53.33333
292	285	50.60659	49.39341
857	732	53.93329	46.06671
791	500	61.27033	38.72967
174	91	65.66038	34.33962
86	79	52.12121	47.87879
219	131	62.57143	37.42857
67	90	42.67516	57.32484
401	384	51.0828	48.9172
107	49	68.58974	31.41026
126	91	58.06452	41.93548
73	53	57.93651	42.06349
265	194	57.7342	42.2658
56	31	64.36782	35.63218
21	39	35	65
191	182	51.20643	48.79357
549	486	53.04348	46.95652
94	66	58.75	41.25
116	69	62.7027	37.2973
95	66	59.00621	40.99379
173	118	59.45017	40.54983
254	206	55.21739	44.78261
33	36	47.82609	52.17391
104	67	60.81871	39.18129
32	12	72.72727	27.27273
67	94	41.61491	58.38509
36	28	56.25	43.75
16	55	22.53521	77.46479
64	96	40	60
38	22	63.33333	36.66667
62	77	44.60432	55.39568
261	406	39.13043	60.86957
686	526	56.60066	43.39934
231	248	48.22547	51.77453
137	99	58.05085	41.94915
68	50	57.62712	42.37288
39	66	37.14286	62.85714
41	53	43.61702	56.38298
33	48	40.74074	59.25926
113	113	50	50

421	515	44.97863	55.02137
394	394	50	50
28	58	32.55814	67.44186
15	16	48.3871	51.6129
111	115	49.11504	50.88496
138	143	49.11032	50.88968
622	498	55.53571	44.46429
31	6	83.78378	16.21622
1452	1387	51.14477	48.85523
46	25	64.78873	35.21127
1354	965	58.38724	41.61276
405	179	69.34932	30.65068
21	21	50	50
31	13	70.45455	29.54545
63	48	56.75676	43.24324
54	38	58.69565	41.30435
136	142	48.92086	51.07914
151	119	55.92593	44.07407
294	247	54.34381	45.65619
164	59	73.5426	26.4574
171	60	74.02597	25.97403
220	84	72.36842	27.63158
90	89	50.27933	49.72067
276	296	48.25175	51.74825
66	41	61.68224	38.31776
875	811	51.89798	48.10202
169	204	45.30831	54.69169
19	24	44.18605	55.81395
137	125	52.29008	47.70992
80	85	48.48485	51.51515
172	173	49.85507	50.14493
106	83	56.08466	43.91534
41	37	52.5641	47.4359
131	160	45.01718	54.98282
125	124	50.2008	49.7992
135	122	52.52918	47.47082
59	82	41.84397	58.15603
127	120	51.417	48.583
28	67	29.47368	70.52632
227	252	47.3904	52.6096
65	103	38.69048	61.30952
256	311	45.14991	54.85009
109	163	40.07353	59.92647
33	17	66	34
74	71	51.03448	48.96552
56	35	61.53846	38.46154
85	91	48.29545	51.70455
40	61	39.60396	60.39604
109	90	54.77387	45.22613
5168	3714	58.18509	41.81491

58	64	47.54098	52.45902
46	78	37.09677	62.90323
40	64	38.46154	61.53846
377	534	41.3831	58.6169
98	76	56.32184	43.67816
140	118	54.26357	45.73643
249	180	58.04196	41.95804
51	63	44.73684	55.26316
88	115	43.34975	56.65025
65	28	69.89247	30.10753
38	24	61.29032	38.70968
114	91	55.60976	44.39024
204	242	45.73991	54.26009
87	39	69.04762	30.95238
48	38	55.81395	44.18605
56	89	38.62069	61.37931
174	214	44.84536	55.15464
198	143	58.06452	41.93548
42	50	45.65217	54.34783
33	23	58.92857	41.07143
64	73	46.71533	53.28467
356	102	77.72926	22.27074
55	41	57.29167	42.70833
232	136	63.04348	36.95652
293	129	69.43128	30.56872
212	125	62.90801	37.09199
2763	2062	57.26425	42.73575
79	70	53.02013	46.97987
27	31	46.55172	53.44828
62	39	61.38614	38.61386
139	212	39.60114	60.39886
128	73	63.68159	36.31841
84	51	62.22222	37.77778
114	108	51.35135	48.64865
159	184	46.35569	53.64431
22	13	62.85714	37.14286
34	51	40	60
12	53	18.46154	81.53846
105	61	63.25301	36.74699
140	128	52.23881	47.76119
427	625	40.58935	59.41065
60	41	59.40594	40.59406
70	58	54.6875	45.3125
1497	899	62.47913	37.52087
439	502	46.6525	53.3475
188	151	55.45723	44.54277
265	190	58.24176	41.75824
91	166	35.40856	64.59144
117	56	67.63006	32.36994
197	172	53.38753	46.61247

130	117	52.63158	47.36842
317	214	59.69868	40.30132
38	57	40	60
106	99	51.70732	48.29268
191	146	56.67656	43.32344
179	143	55.59006	44.40994
120	85	58.53659	41.46341
84	121	40.97561	59.02439
3127	2007	60.90767	39.09233
70	58	54.6875	45.3125
71	49	59.16667	40.83333
418	338	55.29101	44.70899
28	23	54.90196	45.09804
482	309	60.93552	39.06448
34	16	68	32
212	167	55.93668	44.06332
154	116	57.03704	42.96296
117	64	64.64088	35.35912
100	71	58.47953	41.52047
38	53	41.75824	58.24176
37	27	57.8125	42.1875
156	114	57.77778	42.22222
46	15	75.40984	24.59016
56	37	60.21505	39.78495
248	124	66.66667	33.33333
32	42	43.24324	56.75676
352	196	64.23358	35.76642
74	78	48.68421	51.31579
63	104	37.72455	62.27545
175	149	54.01235	45.98765
117	65	64.28571	35.71429
23	38	37.70492	62.29508
812	537	60.19274	39.80726
643	548	53.98825	46.01175
129	67	65.81633	34.18367
56	75	42.74809	57.25191
32	39	45.07042	54.92958
79	85	48.17073	51.82927
24	24	50	50
52	99	34.43709	65.56291
29	61	32.22222	67.77778
70	35	66.66667	33.33333
25	24	51.02041	48.97959
57	46	55.33981	44.66019
83	88	48.53801	51.46199
124	54	69.66292	30.33708
109	104	51.17371	48.82629
42	23	64.61538	35.38462
178	124	58.9404	41.0596
85	100	45.94595	54.05405

45	32	58.44156	41.55844
110	86	56.12245	43.87755
86	88	49.42529	50.57471
480	735	39.50617	60.49383
91	65	58.33333	41.66667
71	54	56.8	43.2
121	74	62.05128	37.94872
41	67	37.96296	62.03704
112	109	50.67873	49.32127
59	75	44.02985	55.97015
75	45	62.5	37.5
135	113	54.43548	45.56452
36	74	32.72727	67.27273
167	252	39.8568	60.1432
49	28	63.63636	36.36364
426	340	55.61358	44.38642
55	68	44.71545	55.28455
19	48	28.35821	71.64179
66	69	48.88889	51.11111
6387	4196	60.35151	39.64849
102	100	50.49505	49.50495
217	137	61.29944	38.70056
391	228	63.1664	36.8336
106	38	73.61111	26.38889
99	96	50.76923	49.23077
1728	1803	48.93798	51.06202
84	57	59.57447	40.42553
11	25	30.55556	69.44444
186	86	68.38235	31.61765
3295	1472	69.12104	30.87896
280	50	84.84848	15.15152
73	95	43.45238	56.54762
1559	1175	57.02268	42.97732
37	54	40.65934	59.34066
228	184	55.33981	44.66019
281	176	61.48796	38.51204
156	179	46.56716	53.43284
109	123	46.98276	53.01724
113	157	41.85185	58.14815
176	121	59.25926	40.74074
226	124	64.57143	35.42857
2231	1172	65.5598	34.4402
60	44	57.69231	42.30769
33	76	30.27523	69.72477
220	195	53.01205	46.98795
3403	2813	54.74582	45.25418
240	184	56.60377	43.39623
87	28	75.65217	24.34783
114	110	50.89286	49.10714
33	65	33.67347	66.32653

143	103	58.13008	41.86992
76	62	55.07246	44.92754
245	89	73.35329	26.64671
98	60	62.02532	37.97468
438	195	69.19431	30.80569
149	157	48.69281	51.30719
51	33	60.71429	39.28571
127	40	76.0479	23.9521
509	702	42.03138	57.96862
200	137	59.34718	40.65282
3639	1901	65.68592	34.31408
356	150	70.35573	29.64427
120	95	55.81395	44.18605
68	65	51.12782	48.87218
80	94	45.97701	54.02299
61	73	45.52239	54.47761
20	60	25	75
1323	857	60.68807	39.31193
516	274	65.31646	34.68354
76	49	60.8	39.2
230	181	55.96107	44.03893
122	80	60.39604	39.60396
193	147	56.76471	43.23529
217	172	55.78406	44.21594
113	73	60.75269	39.24731
103	48	68.21192	31.78808
83	33	71.55172	28.44828
130	62	67.70833	32.29167
221	148	59.8916	40.1084
446	244	64.63768	35.36232
169	79	68.14516	31.85484
76	87	46.62577	53.37423
464	402	53.57968	46.42032
493	204	70.73171	29.26829
325	217	59.9631	40.0369
249	170	59.42721	40.57279
161	93	63.38583	36.61417
101	74	57.71429	42.28571
74	38	66.07143	33.92857
143	77	65	35
64	22	74.4186	25.5814
101	58	63.52201	36.47799
182	124	59.47712	40.52288
252	91	73.46939	26.53061
127	122	51.00402	48.99598
251	122	67.29223	32.70777
262	86	75.28736	24.71264
133	47	73.88889	26.11111
6614	3574	64.91951	35.08049
93	74	55.68862	44.31138

115	75	60.52632	39.47368
1308	834	61.06443	38.93557
140	43	76.50273	23.49727
79	70	53.02013	46.97987
308	323	48.81141	51.18859
83	69	54.60526	45.39474
21	30	41.17647	58.82353
132	125	51.36187	48.63813
705	287	71.06855	28.93145
473	247	65.69444	34.30556
139	110	55.82329	44.17671
597	560	51.59896	48.40104
125	104	54.58515	45.41485
634	497	56.05659	43.94341
343	242	58.63248	41.36752
209	101	67.41935	32.58065
88	72	55	45
2156	1495	59.05231	40.94769
663	531	55.52764	44.47236
379	215	63.80471	36.19529
84	60	58.33333	41.66667
97	51	65.54054	34.45946
380	266	58.82353	41.17647
109	105	50.93458	49.06542
672	825	44.88978	55.11022
256	142	64.32161	35.67839
79	64	55.24476	44.75524
81	107	43.08511	56.91489
77	70	52.38095	47.61905
51	41	55.43478	44.56522
62	82	43.05556	56.94444
136	98	58.11966	41.88034
60	61	49.58678	50.41322
173	181	48.87006	51.12994
130	121	51.79283	48.20717
203	117	63.4375	36.5625
107	61	63.69048	36.30952
187	186	50.13405	49.86595
135	106	56.0166	43.9834
42	57	42.42424	57.57576
465	276	62.75304	37.24696
64	39	62.13592	37.86408
575	491	53.93996	46.06004
996	517	65.82948	34.17052
407	251	61.8541	38.1459
275	262	51.21043	48.78957
117	59	66.47727	33.52273
38	32	54.28571	45.71429
2662	2241	54.29329	45.70671
69	67	50.73529	49.26471

22	33	40	60
227	102	68.99696	31.00304
56	54	50.90909	49.09091
223	131	62.99435	37.00565
77	98	44	56
350	169	67.43738	32.56262
361	343	51.27841	48.72159
467	353	56.95122	43.04878
31	41	43.05556	56.94444
172	200	46.23656	53.76344
1462	871	62.6661	37.3339
164	102	61.65414	38.34586
73	79	48.02632	51.97368
688	316	68.5259	31.4741
711	352	66.88617	33.11383
167	83	66.8	33.2
165	175	48.52941	51.47059
326	175	65.06986	34.93014
57	61	48.30508	51.69492
137	65	67.82178	32.17822
146	148	49.65986	50.34014
79	75	51.2987	48.7013
41	57	41.83673	58.16327
53	68	43.80165	56.19835
70	87	44.58599	55.41401
41	59	41	59
98	57	63.22581	36.77419
81	90	47.36842	52.63158
51	60	45.94595	54.05405
24	36	40	60
154	136	53.10345	46.89655
36	44	45	55
157	124	55.87189	44.12811
145	99	59.42623	40.57377
76	100	43.18182	56.81818
142	84	62.83186	37.16814
125	107	53.87931	46.12069
97	61	61.39241	38.60759
176	189	48.21918	51.78082
24	45	34.78261	65.21739
336	238	58.53659	41.46341
3524	2603	57.51591	42.48409
359	182	66.3586	33.6414
155	94	62.249	37.751
144	30	82.75862	17.24138
211	197	51.71569	48.28431
101	45	69.17808	30.82192
209	138	60.23055	39.76945
563	519	52.03327	47.96673
115	93	55.28846	44.71154

109	63	63.37209	36.62791
76	45	62.80992	37.19008
543	395	57.88913	42.11087
286	298	48.9726	51.0274
251	215	53.86266	46.13734
554	434	56.07287	43.92713
206	146	58.52273	41.47727
614	132	82.30563	17.69437
304	211	59.02913	40.97087
2384	1390	63.16905	36.83095
55	30	64.70588	35.29412
485	505	48.9899	51.0101
72	44	62.06897	37.93103
37	37	50	50
425	221	65.78947	34.21053
132	56	70.21277	29.78723
1890	1477	56.13306	43.86694
58	30	65.90909	34.09091
100	46	68.49315	31.50685
100	56	64.10256	35.89744
396	383	50.8344	49.1656
127	91	58.25688	41.74312
88	86	50.57471	49.42529
261	195	57.23684	42.76316
230	141	61.99461	38.00539
185	124	59.87055	40.12945
197	182	51.97889	48.02111
101	76	57.06215	42.93785
42	52	44.68085	55.31915
96	53	64.42953	35.57047
87	60	59.18367	40.81633
182	112	61.90476	38.09524
193	94	67.24739	32.75261
172	115	59.93031	40.06969
1063	678	61.05686	38.94314
174	53	76.65198	23.34802
91	90	50.27624	49.72376
161	104	60.75472	39.24528
210	114	64.81481	35.18519
256	161	61.39089	38.60911
370	214	63.35616	36.64384
187	172	52.08914	47.91086
746	354	67.81818	32.18182
124	115	51.88285	48.11715
243	29	89.33824	10.66176
91	62	59.47712	40.52288
177	104	62.98932	37.01068
347	330	51.25554	48.74446
274	214	56.14754	43.85246
54	34	61.36364	38.63636

554	600	48.00693	51.99307
131	103	55.98291	44.01709
293	158	64.96674	35.03326
111	80	58.11518	41.88482
100	109	47.84689	52.15311
2048	1300	61.17085	38.82915
106	82	56.38298	43.61702
1232	1232	50	50
284	181	61.07527	38.92473
183	210	46.56489	53.43511
91	77	54.16667	45.83333
147	60	71.01449	28.98551
167	117	58.80282	41.19718
2506	1762	58.71603	41.28397
113	58	66.08187	33.91813
828	213	79.5389	20.4611
271	199	57.65957	42.34043
218	130	62.64368	37.35632
105	54	66.03774	33.96226
84	44	65.625	34.375
52	22	70.27027	29.72973
194	141	57.91045	42.08955
228	141	61.78862	38.21138
1356	310	81.39256	18.60744
29	24	54.71698	45.28302
828	375	68.82793	31.17207
232	125	64.98599	35.01401
382	188	67.01754	32.98246
638	350	64.5749	35.4251
184	106	63.44828	36.55172
221	53	80.65693	19.34307
2155	1007	68.15307	31.84693
90	36	71.42857	28.57143
328	181	64.44008	35.55992
74	64	53.62319	46.37681
505	390	56.42458	43.57542
173	125	58.05369	41.94631
314	185	62.92585	37.07415
1974	1121	63.78029	36.21971
730	317	69.72302	30.27698
186	70	72.65625	27.34375
253	111	69.50549	30.49451
256	139	64.81013	35.18987
454	229	66.47145	33.52855
79	48	62.20472	37.79528
138	80	63.30275	36.69725
99	56	63.87097	36.12903
417	279	59.91379	40.08621
415	190	68.59504	31.40496
78	74	51.31579	48.68421

182	92	66.42336	33.57664
42	13	76.36364	23.63636
1695	512	76.80109	23.19891
112	87	56.28141	43.71859
498	274	64.50777	35.49223
42	28	60	40
448	202	68.92308	31.07692
215	151	58.74317	41.25683
218	203	51.78147	48.21853
769	402	65.67037	34.32963
64	44	59.25926	40.74074
115	36	76.15894	23.84106
213	142	60	40
45	25	64.28571	35.71429
5475	2615	67.67614	32.32386
79	56	58.51852	41.48148
326	179	64.55446	35.44554
381	72	84.10596	15.89404
224	142	61.20219	38.79781
168	95	63.87833	36.12167
716	292	71.03175	28.96825
170	117	59.23345	40.76655
48	47	50.52632	49.47368
4600	4182	52.37987	47.62013
182	65	73.68421	26.31579
45	45	50	50
37	29	56.06061	43.93939
379	243	60.93248	39.06752
281	401	41.20235	58.79765
60	140	30	70
61	32	65.5914	34.4086
158	112	58.51852	41.48148
664	264	71.55172	28.44828
291	184	61.26316	38.73684
320	220	59.25926	40.74074
86	103	45.50265	54.49735
46	38	54.7619	45.2381
99	219	31.13208	68.86792
800	355	69.26407	30.73593
35	55	38.88889	61.11111
11	54	16.92308	83.07692
113	85	57.07071	42.92929
105	68	60.69364	39.30636
114	87	56.71642	43.28358
64	27	70.32967	29.67033
24	22	52.17391	47.82609
30	37	44.77612	55.22388
32	34	48.48485	51.51515
211	244	46.37363	53.62637
55	34	61.79775	38.20225

62	21	74.6988	25.3012
75	59	55.97015	44.02985
330	211	60.99815	39.00185
11	20	35.48387	64.51613
304	384	44.18605	55.81395
66	52	55.9322	44.0678
18	26	40.90909	59.09091
294	260	53.06859	46.93141
858	768	52.76753	47.23247
193	130	59.75232	40.24768
67	126	34.71503	65.28497
22	23	48.88889	51.11111
194	231	45.64706	54.35294
32	35	47.76119	52.23881
271	189	58.91304	41.08696
31	52	37.3494	62.6506
81	139	36.81818	63.18182
290	433	40.11065	59.88935
117	109	51.76991	48.23009
24	50	32.43243	67.56757
35	31	53.0303	46.9697
37	39	48.68421	51.31579
176	188	48.35165	51.64835
3956	1802	68.70441	31.29559
397	209	65.51155	34.48845
148	57	72.19512	27.80488
16	49	24.61538	75.38462
374	471	44.26036	55.73964
69	88	43.94904	56.05096
82	189	30.2583	69.7417
13	19	40.625	59.375
243	184	56.90867	43.09133
32	49	39.50617	60.49383
2604	2685	49.23426	50.76574
78	43	64.46281	35.53719
31	13	70.45455	29.54545
254	149	63.0273	36.9727
292	309	48.58569	51.41431
33	65	33.67347	66.32653
393	214	64.74465	35.25535
17	30	36.17021	63.82979
38	37	50.66667	49.33333
34	99	25.56391	74.43609
56	93	37.58389	62.41611
53	141	27.31959	72.68041
41	36	53.24675	46.75325
3078	1900	61.83206	38.16794
387	305	55.92486	44.07514
39	18	68.42105	31.57895
75	59	55.97015	44.02985

30	38	44.11765	55.88235
72	38	65.45455	34.54545
108	66	62.06897	37.93103
73	31	70.19231	29.80769
327	330	49.77169	50.22831
61	35	63.54167	36.45833
185	186	49.86523	50.13477
104	74	58.42697	41.57303
44	105	29.5302	70.4698
21	54	28	72
127	186	40.57508	59.42492
224	89	71.5655	28.4345
427	128	76.93694	23.06306
79	52	60.30534	39.69466
44	69	38.93805	61.06195
43	43	50	50
43	22	66.15385	33.84615
255	341	42.78523	57.21477
58	29	66.66667	33.33333
72	70	50.70423	49.29577
100	62	61.7284	38.2716
29	47	38.15789	61.84211
40	24	62.5	37.5
140	84	62.5	37.5
176	56	75.86207	24.13793
36	35	50.70423	49.29577
166	82	66.93548	33.06452
176	103	63.08244	36.91756
160	133	54.60751	45.39249
165	280	37.07865	62.92135
40	22	64.51613	35.48387
21	32	39.62264	60.37736
236	249	48.65979	51.34021
110	65	62.85714	37.14286
36	63	36.36364	63.63636
77	146	34.52915	65.47085
111	134	45.30612	54.69388
85	77	52.46914	47.53086
17	9	65.38462	34.61538
84	72	53.84615	46.15385
33	34	49.25373	50.74627
10073	6245	61.72938	38.27062
100	58	63.29114	36.70886
308	166	64.9789	35.0211
222	254	46.63866	53.36134
446	332	57.32648	42.67352
39	64	37.86408	62.13592
23	35	39.65517	60.34483
130	73	64.03941	35.96059
126	121	51.01215	48.98785

472	183	72.06107	27.93893
451	226	66.61743	33.38257
129	115	52.86885	47.13115
192	64	75	25
244	151	61.77215	38.22785
240	203	54.17607	45.82393
91	126	41.93548	58.06452
127	105	54.74138	45.25862
227	189	54.56731	45.43269
5159	3301	60.98109	39.01891
354	218	61.88811	38.11189
404	220	64.74359	35.25641
139	110	55.82329	44.17671
40	36	52.63158	47.36842
143	67	68.09524	31.90476
532	231	69.72477	30.27523
89	82	52.04678	47.95322
25	18	58.13953	41.86047
1176	1207	49.34956	50.65044
47	64	42.34234	57.65766
222	313	41.49533	58.50467
179	122	59.46844	40.53156
228	166	57.86802	42.13198
11	24	31.42857	68.57143
687	176	79.60603	20.39397
81	89	47.64706	52.35294
144	156	48	52
59	57	50.86207	49.13793
173	131	56.90789	43.09211
124	58	68.13187	31.86813
86	60	58.90411	41.09589
207	114	64.48598	35.51402
637	361	63.82766	36.17234
87	52	62.58993	37.41007
78	116	40.20619	59.79381
40	26	60.60606	39.39394
144	105	57.83133	42.16867
67	49	57.75862	42.24138
52	65	44.44444	55.55556
486	47	91.18199	8.818011
584	475	55.14636	44.85364
68	50	57.62712	42.37288
779	515	60.20093	39.79907
369	305	54.74777	45.25223
294	152	65.91928	34.08072
1672	176	90.47619	9.52381
353	330	51.68375	48.31625
171	171	50	50
285	208	57.80933	42.19067
1037	632	62.13301	37.86699

636	490	56.48313	43.51687
203	177	53.42105	46.57895
378	46	89.15094	10.84906
127	89	58.7963	41.2037
682	432	61.22083	38.77917
1673	234	87.72942	12.27058
25	16	60.97561	39.02439
155	106	59.38697	40.61303
1433	1325	51.95794	48.04206
417	308	57.51724	42.48276
83	57	59.28571	40.71429
376	374	50.13333	49.86667
179	129	58.11688	41.88312
109	79	57.97872	42.02128
4770	2178	68.65285	31.34715
75	56	57.25191	42.74809
880	712	55.27638	44.72362
4764	3067	60.83514	39.16486
497	360	57.993	42.007
130	34	79.26829	20.73171
487	238	67.17241	32.82759
91	117	43.75	56.25
219	60	78.49462	21.50538
886	863	50.65752	49.34248
131	114	53.46939	46.53061
4730	3825	55.2893	44.7107
219	145	60.16484	39.83516
229	148	60.74271	39.25729
98	36	73.13433	26.86567
156	214	42.16216	57.83784
207	134	60.70381	39.29619
596	240	71.29187	28.70813
961	502	65.68694	34.31306
636	418	60.34156	39.65844
531	140	79.13562	20.86438
127	87	59.34579	40.65421
75	52	59.05512	40.94488
281	181	60.82251	39.17749
452	166	73.13916	26.86084
150	128	53.95683	46.04317
615	400	60.59113	39.40887
250	145	63.29114	36.70886
122	108	53.04348	46.95652
2867	1845	60.84465	39.15535
1067	599	64.04562	35.95438
297	147	66.89189	33.10811
77	69	52.73973	47.26027
97	98	49.74359	50.25641
121	79	60.5	39.5
323	191	62.84047	37.15953

130	92	58.55856	41.44144
1186	1198	49.74832	50.25168
71	101	41.27907	58.72093
423	150	73.82199	26.17801
3036	2152	58.51966	41.48034
2659	1059	71.51694	28.48306
50	77	39.37008	60.62992
116	144	44.61538	55.38462
327	134	70.93275	29.06725
98	89	52.40642	47.59358
459	249	64.83051	35.16949
158	261	37.70883	62.29117
226	137	62.25895	37.74105
180	145	55.38462	44.61538
93	61	60.38961	39.61039
31	51	37.80488	62.19512
403	199	66.94352	33.05648
346	236	59.45017	40.54983
123	68	64.39791	35.60209
254	149	63.0273	36.9727
105	60	63.63636	36.36364
187	160	53.89049	46.10951
88	49	64.23358	35.76642
150	70	68.18182	31.81818
132	43	75.42857	24.57143
241	103	70.05814	29.94186
18	22	45	55
114	53	68.26347	31.73653
169	70	70.7113	29.2887
20	14	58.82353	41.17647
491	470	51.09261	48.90739
246	166	59.70874	40.29126
118	48	71.08434	28.91566
66	33	66.66667	33.33333
124	101	55.11111	44.88889
154	123	55.59567	44.40433
277	234	54.20744	45.79256
216	126	63.15789	36.84211
42	26	61.76471	38.23529
94	30	75.80645	24.19355
53	31	63.09524	36.90476
74	33	69.15888	30.84112
107	35	75.35211	24.64789
248	247	50.10101	49.89899
201	174	53.6	46.4
195	135	59.09091	40.90909
182	271	40.1766	59.8234
101	63	61.58537	38.41463
106	54	66.25	33.75
323	129	71.46018	28.53982

37	25	59.67742	40.32258
143	84	62.99559	37.00441
269	171	61.13636	38.86364
290	264	52.34657	47.65343
3892	2671	59.30215	40.69785
31	36	46.26866	53.73134
228	179	56.01966	43.98034
72	62	53.73134	46.26866
204	220	48.11321	51.88679
73	53	57.93651	42.06349
2197	1153	65.58209	34.41791
91	49	65	35
330	218	60.21898	39.78102
6369	4522	58.47948	41.52052
1283	961	57.17469	42.82531
94	57	62.25166	37.74834
64	53	54.70085	45.29915
253	179	58.56481	41.43519
97	132	42.35808	57.64192
368	359	50.61898	49.38102
3662	2752	57.09386	42.90614
95	116	45.0237	54.9763
74	98	43.02326	56.97674
411	194	67.93388	32.06612
33	27	55	45
152	95	61.53846	38.46154
240	108	68.96552	31.03448
94	68	58.02469	41.97531
222	173	56.20253	43.79747
738	478	60.69079	39.30921
102	118	46.36364	53.63636
48	93	34.04255	65.95745
41	31	56.94444	43.05556
53	58	47.74775	52.25225
424	326	56.53333	43.46667
475	333	58.78713	41.21287
132	86	60.55046	39.44954
26	29	47.27273	52.72727
43	44	49.42529	50.57471
55	37	59.78261	40.21739
72	81	47.05882	52.94118
146	103	58.63454	41.36546
981	711	57.97872	42.02128
79	31	71.81818	28.18182
280	225	55.44554	44.55446
117	82	58.79397	41.20603
308	211	59.34489	40.65511
38	45	45.78313	54.21687
160	90	64	36
40	56	41.66667	58.33333

135	162	45.45455	54.54545
84	50	62.68657	37.31343
314	210	59.92366	40.07634
63	47	57.27273	42.72727
26	11	70.27027	29.72973
71	44	61.73913	38.26087
69	92	42.85714	57.14286
949	616	60.63898	39.36102
69	41	62.72727	37.27273
167	101	62.31343	37.68657
2083	1680	55.35477	44.64523
127	113	52.91667	47.08333
42	45	48.27586	51.72414
19	13	59.375	40.625
389	248	61.0675	38.9325
541	281	65.81509	34.18491
419	364	53.51213	46.48787
48	29	62.33766	37.66234
688	477	59.05579	40.94421
22	10	68.75	31.25
50	43	53.76344	46.23656
60	58	50.84746	49.15254
52	59	46.84685	53.15315
42	58	42	58
125	144	46.4684	53.5316
88	53	62.41135	37.58865
90	116	43.68932	56.31068
51	31	62.19512	37.80488
211	157	57.33696	42.66304
586	371	61.23302	38.76698
313	322	49.29134	50.70866
53	38	58.24176	41.75824
373	256	59.30048	40.69952
109	53	67.28395	32.71605
54	31	63.52941	36.47059
211	144	59.43662	40.56338
51	111	31.48148	68.51852
1213	901	57.37938	42.62062
386	345	52.80438	47.19562
76	70	52.05479	47.94521
93	46	66.90647	33.09353
227	105	68.37349	31.62651
38	59	39.17526	60.82474
315	263	54.49827	45.50173
187	161	53.73563	46.26437
189	146	56.41791	43.58209
173	166	51.03245	48.96755
39	33	54.16667	45.83333
400	190	67.79661	32.20339
47	41	53.40909	46.59091

143	111	56.29921	43.70079
134	137	49.44649	50.55351
109	74	59.56284	40.43716
181	61	74.79339	25.20661
508	469	51.99591	48.00409
38	37	50.66667	49.33333
186	240	43.66197	56.33803
298	176	62.8692	37.1308
234	165	58.64662	41.35338
60	47	56.07477	43.92523
31	24	56.36364	43.63636
71	109	39.44444	60.55556
87	79	52.40964	47.59036
85	63	57.43243	42.56757
102	138	42.5	57.5
158	126	55.6338	44.3662
176	145	54.82866	45.17134
275	236	53.81605	46.18395
81	65	55.47945	44.52055
45	62	42.05607	57.94393
891	983	47.54536	52.45464
98	101	49.24623	50.75377
77	62	55.39568	44.60432
160	152	51.28205	48.71795
128	110	53.78151	46.21849
256	200	56.14035	43.85965
69	62	52.67176	47.32824
31	14	68.88889	31.11111
116	112	50.87719	49.12281
216	238	47.57709	52.42291
110	60	64.70588	35.29412
20	31	39.21569	60.78431
574	213	72.9352	27.0648
262	182	59.00901	40.99099
1603	576	73.56586	26.43414
50	59	45.87156	54.12844
510	216	70.24793	29.75207
691	551	55.63607	44.36393
76	44	63.33333	36.66667
206	187	52.4173	47.5827
131	86	60.36866	39.63134
656	401	62.06244	37.93756
449	181	71.26984	28.73016
114	136	45.6	54.4
375	247	60.28939	39.71061
721	595	54.78723	45.21277
267	126	67.93893	32.06107
740	358	67.39526	32.60474
249	128	66.04775	33.95225
79	64	55.24476	44.75524

118	69	63.1016	36.8984
447	262	63.04654	36.95346
322	124	72.19731	27.80269
250	144	63.45178	36.54822
1106	790	58.33333	41.66667
158	57	73.48837	26.51163
375	214	63.66723	36.33277
2989	2519	54.26652	45.73348
104	88	54.16667	45.83333
373	121	75.50607	24.49393
450	140	76.27119	23.72881
469	148	76.01297	23.98703
166	164	50.30303	49.69697
520	170	75.36232	24.63768
270	129	67.66917	32.33083
121	164	42.45614	57.54386
90	94	48.91304	51.08696
3964	2257	63.71966	36.28034
270	167	61.7849	38.2151
83	59	58.4507	41.5493
861	307	73.71575	26.28425
109	60	64.49704	35.50296
53	30	63.85542	36.14458
205	110	65.07937	34.92063
208	150	58.10056	41.89944
225	182	55.28256	44.71744
368	216	63.0137	36.9863
163	147	52.58065	47.41935
237	258	47.87879	52.12121
168	136	55.26316	44.73684
564	429	56.79758	43.20242
1750	943	64.98329	35.01671
1038	570	64.55224	35.44776
1178	556	67.93541	32.06459
337	226	59.8579	40.1421
445	198	69.20684	30.79316
443	239	64.95601	35.04399
320	152	67.79661	32.20339
40	17	70.17544	29.82456
118	77	60.51282	39.48718
335	202	62.38361	37.61639
106	85	55.49738	44.50262
214	256	45.53191	54.46809
262	174	60.09174	39.90826
35	100	25.92593	74.07407
595	278	68.15578	31.84422
313	165	65.48117	34.51883
347	285	54.90506	45.09494
987	619	61.45704	38.54296
1131	1396	44.75663	55.24337

699	327	68.12865	31.87135
307	173	63.95833	36.04167
593	244	70.84827	29.15173
143	62	69.7561	30.2439
670	250	72.82609	27.17391
879	454	65.94149	34.05851
354	178	66.54135	33.45865
187	187	50	50
255	275	48.11321	51.88679
185	188	49.59786	50.40214
173	120	59.04437	40.95563
277	251	52.46212	47.53788
241	212	53.20088	46.79912
1371	800	63.15062	36.84938
481	360	57.19382	42.80618
368	223	62.26734	37.73266
2104	1423	59.6541	40.3459
470	171	73.32293	26.67707
130	98	57.01754	42.98246
296	176	62.71186	37.28814
754	475	61.35069	38.64931
235	156	60.1023	39.8977
303	221	57.82443	42.17557
426	194	68.70968	31.29032
191	128	59.87461	40.12539
846	422	66.71924	33.28076
136	74	64.7619	35.2381
1333	496	72.88136	27.11864
105	134	43.93305	56.06695
720	306	70.17544	29.82456
125	76	62.18905	37.81095
2958	1432	67.38041	32.61959
194	129	60.06192	39.93808
654	311	67.77202	32.22798
384	250	60.56782	39.43218
376	289	56.54135	43.45865
3176	1780	64.08394	35.91606
154	80	65.81197	34.18803
923	435	67.9676	32.0324
570	240	70.37037	29.62963
1250	695	64.26735	35.73265
91	71	56.17284	43.82716
254	187	57.59637	42.40363
57	37	60.6383	39.3617
350	110	76.08696	23.91304
1183	616	65.75875	34.24125
335	221	60.2518	39.7482
549	248	68.88331	31.11669
88	44	66.66667	33.33333
471	262	64.25648	35.74352

379	149	71.7803	28.2197
105	52	66.87898	33.12102
243	182	57.17647	42.82353
225	194	53.69928	46.30072
21	16	56.75676	43.24324
655	641	50.54012	49.45988
431	324	57.08609	42.91391
789	1063	42.60259	57.39741
511	437	53.90295	46.09705
325	168	65.92292	34.07708
634	354	64.17004	35.82996
239	85	73.76543	26.23457
1221	805	60.26654	39.73346
6727	6303	51.62701	48.37299
144	102	58.53659	41.46341
359	174	67.3546	32.6454
228	232	49.56522	50.43478
510	309	62.27106	37.72894
139	154	47.44027	52.55973
286	242	54.16667	45.83333
505	461	52.27743	47.72257
145	283	33.8785	66.1215
128	184	41.02564	58.97436
107	143	42.8	57.2
528	440	54.54545	45.45455
92	101	47.66839	52.33161
437	526	45.37902	54.62098
353	348	50.35663	49.64337
217	222	49.43052	50.56948
170	123	58.02048	41.97952
437	470	48.18082	51.81918
1980	1451	57.70912	42.29088
248	201	55.23385	44.76615
119	162	42.34875	57.65125
124	130	48.8189	51.1811
740	648	53.31412	46.68588
663	521	55.99662	44.00338
443	608	42.15033	57.84967
423	267	61.30435	38.69565
397	343	53.64865	46.35135
948	1033	47.85462	52.14538
638	674	48.62805	51.37195
2529	1782	58.66388	41.33612
128	133	49.04215	50.95785
737	671	52.34375	47.65625
498	295	62.7995	37.2005
191	102	65.18771	34.81229
262	169	60.78886	39.21114
278	183	60.30369	39.69631
474	321	59.62264	40.37736

324	331	49.46565	50.53435
64	99	39.2638	60.7362
181	241	42.891	57.109
181	148	55.0152	44.9848
290	185	61.05263	38.94737
921	728	55.85203	44.14797
1398	1446	49.15612	50.84388
292	288	50.34483	49.65517
208	201	50.85575	49.14425
321	274	53.94958	46.05042
189	281	40.21277	59.78723
696	480	59.18367	40.81633
196	281	41.09015	58.90985
231	289	44.42308	55.57692
211	257	45.08547	54.91453
204	245	45.4343	54.5657
365	406	47.34112	52.65888
746	497	60.01609	39.98391
563	573	49.55986	50.44014
289	304	48.73524	51.26476
362	264	57.82748	42.17252
1065	927	53.46386	46.53614
1625	663	71.02273	28.97727
168	114	59.57447	40.42553
655	417	61.10075	38.89925
1143	673	62.94053	37.05947
190	267	41.57549	58.42451
822	519	61.29754	38.70246
377	280	57.38204	42.61796
447	390	53.40502	46.59498
25892	15583	62.42797	37.57203
216	192	52.94118	47.05882
236	211	52.79642	47.20358
319	163	66.18257	33.81743
1530	1356	53.01455	46.98545
159	142	52.82392	47.17608
217	191	53.18627	46.81373
53	54	49.53271	50.46729
74	82	47.4359	52.5641
240	148	61.85567	38.14433
210	147	58.82353	41.17647
140	90	60.86957	39.13043
122	89	57.81991	42.18009
1450	840	63.31878	36.68122
526	584	47.38739	52.61261
9	38	19.14894	80.85106
237	114	67.52137	32.47863
161	114	58.54545	41.45455
145	116	55.55556	44.44444
152	175	46.48318	53.51682

498	282	63.84615	36.15385
330	246	57.29167	42.70833
84	68	55.26316	44.73684
79	83	48.76543	51.23457
353	211	62.58865	37.41135
149	115	56.43939	43.56061
265	148	64.16465	35.83535
1897	1311	59.13342	40.86658
631	350	64.32212	35.67788
113	147	43.46154	56.53846
206	176	53.9267	46.0733
290	132	68.72038	31.27962
2099	1902	52.46188	47.53812
208	190	52.26131	47.73869
360	330	52.17391	47.82609
181	203	47.13542	52.86458
168	116	59.15493	40.84507
4730	4428	51.64883	48.35117
91	112	44.82759	55.17241
330	162	67.07317	32.92683
337	162	67.53507	32.46493
321	170	65.37678	34.62322
231	172	57.3201	42.6799
1975	1734	53.24885	46.75115
234	123	65.54622	34.45378
959	657	59.34406	40.65594
498	483	50.76453	49.23547
119	127	48.37398	51.62602
85	72	54.14013	45.85987
692	563	55.13944	44.86056
664	625	51.5128	48.4872
322	291	52.52855	47.47145
101	82	55.19126	44.80874
379	283	57.25076	42.74924
1588	1085	59.4089	40.5911
247	218	53.11828	46.88172
244	240	50.41322	49.58678
1928	861	69.12872	30.87128
484	374	56.41026	43.58974
117	114	50.64935	49.35065
338	305	52.5661	47.4339
249	214	53.7797	46.2203
516	331	60.9209	39.0791
43	40	51.80723	48.19277
364	334	52.149	47.851
5969	6269	48.77431	51.22569
257	217	54.21941	45.78059
719	445	61.76976	38.23024
140	114	55.11811	44.88189
83	74	52.86624	47.13376

207	214	49.16865	50.83135
1176	1131	50.97529	49.02471
436	341	56.11326	43.88674
900	544	62.32687	37.67313
129	125	50.7874	49.2126
440	377	53.85557	46.14443
1199	568	67.85512	32.14488
254	305	45.43828	54.56172
78	73	51.65563	48.34437
1588	1930	45.13928	54.86072
738	537	57.88235	42.11765
342	383	47.17241	52.82759
162	153	51.42857	48.57143
101	112	47.41784	52.58216
178	201	46.9657	53.0343
210	207	50.35971	49.64029
169	116	59.29825	40.70175
71	57	55.46875	44.53125
69	68	50.36496	49.63504
239	348	40.7155	59.2845
305	209	59.33852	40.66148
169	153	52.48447	47.51553
121	119	50.41667	49.58333
3499	2722	56.24498	43.75502
52	58	47.27273	52.72727
442	398	52.61905	47.38095
253	328	43.54561	56.45439
261	242	51.88867	48.11133
821	716	53.41574	46.58426
70	54	56.45161	43.54839
561	543	50.81522	49.18478
592	448	56.92308	43.07692
225	208	51.96305	48.03695
527	650	44.77485	55.22515
1190	854	58.21918	41.78082
298	209	58.77712	41.22288
90	112	44.55446	55.44554
159	118	57.40072	42.59928
121	195	38.29114	61.70886
64	75	46.04317	53.95683
64	70	47.76119	52.23881
359	371	49.17808	50.82192
700	485	59.07173	40.92827
248	237	51.13402	48.86598
1163	1187	49.48936	50.51064
921	1027	47.27926	52.72074
40	61	39.60396	60.39604
191	111	63.24503	36.75497
230	257	47.22793	52.77207
251	289	46.48148	53.51852

93	128	42.08145	57.91855
1984	1142	63.46769	36.53231
181	175	50.8427	49.1573
322	332	49.23547	50.76453
89	174	33.8403	66.1597
1071	966	52.57732	47.42268
111	104	51.62791	48.37209
582	694	45.61129	54.38871
111	192	36.63366	63.36634
266	245	52.05479	47.94521
118	117	50.21277	49.78723
278	261	51.57699	48.42301
244	166	59.5122	40.4878
677	598	53.09804	46.90196
768	861	47.14549	52.85451
2905	2919	49.87981	50.12019
190	116	62.0915	37.9085
304	302	50.16502	49.83498
906	748	54.7763	45.2237
1253	1215	50.76985	49.23015
167	163	50.60606	49.39394
193	203	48.73737	51.26263
396	216	64.70588	35.29412
763	670	53.24494	46.75506
179	124	59.07591	40.92409
295	321	47.88961	52.11039
52	61	46.0177	53.9823
16300	10282	61.31969	38.68031
46	53	46.46465	53.53535
687	708	49.24731	50.75269
89	119	42.78846	57.21154
126	54	70	30
120	114	51.28205	48.71795
60	21	74.07407	25.92593
106	49	68.3871	31.6129
63	42	60	40
1257	961	56.67268	43.32732
126	65	65.96859	34.03141
70	23	75.26882	24.73118
177	134	56.91318	43.08682
72	58	55.38462	44.61538
60	49	55.04587	44.95413
40	26	60.60606	39.39394
122	90	57.54717	42.45283
514	483	51.55466	48.44534
94	66	58.75	41.25
374	343	52.16179	47.83821
72	85	45.85987	54.14013
35	27	56.45161	43.54839
32	30	51.6129	48.3871

50	66	43.10345	56.89655
174	115	60.20761	39.79239
56	30	65.11628	34.88372
111	79	58.42105	41.57895
66	43	60.55046	39.44954
246	193	56.03645	43.96355
67	39	63.20755	36.79245
130	164	44.21769	55.78231
205	78	72.43816	27.56184
25	33	43.10345	56.89655
47	27	63.51351	36.48649
42	7	85.71429	14.28571
33	9	78.57143	21.42857
63	35	64.28571	35.71429
8	13	38.09524	61.90476
172	107	61.64875	38.35125
56	38	59.57447	40.42553
49	57	46.22642	53.77358
61	73	45.52239	54.47761
31	38	44.92754	55.07246
43	62	40.95238	59.04762
34	29	53.96825	46.03175
30	43	41.09589	58.90411
57	43	57	43
664	478	58.14361	41.85639
78	76	50.64935	49.35065
56	68	45.16129	54.83871
20	29	40.81633	59.18367
88	33	72.72727	27.27273
66	65	50.38168	49.61832
184	260	41.44144	58.55856
19	22	46.34146	53.65854
186	100	65.03497	34.96503
179	174	50.70822	49.29178
87	50	63.50365	36.49635
43	32	57.33333	42.66667
29	36	44.61538	55.38462
1166	607	65.76424	34.23576
237	112	67.90831	32.09169
60	68	46.875	53.125
76	83	47.79874	52.20126
70	25	73.68421	26.31579
46	47	49.46237	50.53763
46	42	52.27273	47.72727
265	241	52.37154	47.62846
56	24	70	30
90	28	76.27119	23.72881
70	40	63.63636	36.36364
81	45	64.28571	35.71429
324	169	65.72008	34.27992

29	35	45.3125	54.6875
38	9	80.85106	19.14894
89	33	72.95082	27.04918
27	17	61.36364	38.63636
32	30	51.6129	48.3871
75	55	57.69231	42.30769
37	61	37.7551	62.2449
30	46	39.47368	60.52632
132	110	54.54545	45.45455
33	37	47.14286	52.85714
82	40	67.21311	32.78689
1711	1218	58.41584	41.58416
545	380	58.91892	41.08108
47	23	67.14286	32.85714
259	219	54.1841	45.8159
87	33	72.5	27.5
85	60	58.62069	41.37931
23	29	44.23077	55.76923
183	94	66.06498	33.93502
119	146	44.90566	55.09434
53	44	54.63918	45.36082
118	85	58.12808	41.87192
45	31	59.21053	40.78947
85	53	61.5942	38.4058
144	79	64.57399	35.42601
38	20	65.51724	34.48276
81	38	68.06723	31.93277
27	10	72.97297	27.02703
125	62	66.84492	33.15508
35	27	56.45161	43.54839
95	65	59.375	40.625
66	41	61.68224	38.31776
243	138	63.77953	36.22047
332	278	54.42623	45.57377
28	18	60.86957	39.13043
165	111	59.78261	40.21739
140	71	66.35071	33.64929
74	86	46.25	53.75
15	19	44.11765	55.88235
69	48	58.97436	41.02564
26	28	48.14815	51.85185
1957	1061	64.84427	35.15573
1863	1287	59.14286	40.85714
66	37	64.07767	35.92233
52	30	63.41463	36.58537
74	18	80.43478	19.56522
60	75	44.44444	55.55556
31	23	57.40741	42.59259
9	11	45	55
18	11	62.06897	37.93103

469	297	61.22715	38.77285
191	180	51.48248	48.51752
53	42	55.78947	44.21053
55	22	71.42857	28.57143
105	94	52.76382	47.23618
24	16	60	40
325	212	60.52142	39.47858
160	93	63.24111	36.75889
46	23	66.66667	33.33333
81	67	54.72973	45.27027
62	72	46.26866	53.73134
19	45	29.6875	70.3125
88	69	56.05096	43.94904
31	15	67.3913	32.6087
193	87	68.92857	31.07143
40	8	83.33333	16.66667
56	17	76.71233	23.28767
186	94	66.42857	33.57143
8410	7121	54.14976	45.85024
151	123	55.10949	44.89051
137	76	64.31925	35.68075
125	186	40.19293	59.80707
79	35	69.29825	30.70175
34	81	29.56522	70.43478
105	124	45.85153	54.14847
324	219	59.66851	40.33149
2282	2153	51.45434	48.54566
44	66	40	60
75	167	30.99174	69.00826
3367	3058	52.40467	47.59533
86	68	55.84416	44.15584
30	49	37.97468	62.02532
1673	1819	47.90951	52.09049
87	108	44.61538	55.38462
1008	1457	40.89249	59.10751
150	215	41.09589	58.90411
55	65	45.83333	54.16667
127	114	52.6971	47.3029
93	74	55.68862	44.31138
105	73	58.98876	41.01124
656	786	45.49237	54.50763
269	306	46.78261	53.21739
22	20	52.38095	47.61905
63	103	37.95181	62.04819
642	606	51.44231	48.55769
123	148	45.38745	54.61255
150	120	55.55556	44.44444
102	141	41.97531	58.02469
275	224	55.11022	44.88978
140	107	56.68016	43.31984

142	139	50.53381	49.46619
182	169	51.85185	48.14815
255	256	49.90215	50.09785
240	153	61.0687	38.9313
693	813	46.01594	53.98406
91	126	41.93548	58.06452
47	68	40.86957	59.13043
109	152	41.76245	58.23755
118	138	46.09375	53.90625
56	82	40.57971	59.42029
162	348	31.76471	68.23529
172	240	41.74757	58.25243
151	97	60.8871	39.1129
194	227	46.08076	53.91924
342	350	49.42197	50.57803
179	133	57.37179	42.62821
340	318	51.67173	48.32827
171	218	43.95887	56.04113
207	184	52.94118	47.05882
139	165	45.72368	54.27632
208	173	54.59318	45.40682
116	115	50.21645	49.78355
195	166	54.01662	45.98338
95	133	41.66667	58.33333
164	182	47.39884	52.60116
73	48	60.33058	39.66942
42	49	46.15385	53.84615
81	154	34.46809	65.53191
96	56	63.15789	36.84211
33	74	30.84112	69.15888
98	121	44.74886	55.25114
112	103	52.09302	47.90698
75	95	44.11765	55.88235
146	278	34.43396	65.56604
329	418	44.04284	55.95716
475	652	42.14729	57.85271
149	177	45.70552	54.29448
144	196	42.35294	57.64706
309	185	62.55061	37.44939
12404	10688	53.71557	46.28443
223	355	38.58131	61.41869
138	173	44.37299	55.62701
56	101	35.66879	64.33121
117	134	46.61355	53.38645
50	40	55.55556	44.44444
227	240	48.60814	51.39186
363	434	45.5458	54.4542
73	49	59.83607	40.16393
111	140	44.22311	55.77689
77	92	45.56213	54.43787

130	172	43.04636	56.95364
313	326	48.98279	51.01721
107	190	36.02694	63.97306
314	405	43.67177	56.32823
172	150	53.41615	46.58385
104	92	53.06122	46.93878
133	264	33.50126	66.49874
94	181	34.18182	65.81818
102	151	40.31621	59.68379
100	163	38.02281	61.97719
60	97	38.21656	61.78344
95	105	47.5	52.5
224	306	42.26415	57.73585
88	122	41.90476	58.09524
63	66	48.83721	51.16279
232	224	50.87719	49.12281
188	192	49.47368	50.52632
113	151	42.80303	57.19697
83	84	49.7006	50.2994
98	96	50.51546	49.48454
185	250	42.52874	57.47126
93	81	53.44828	46.55172
694	753	47.9613	52.0387
836	729	53.41853	46.58147
50	115	30.30303	69.69697
495	413	54.51542	45.48458
153	162	48.57143	51.42857
169	167	50.29762	49.70238
89	122	42.18009	57.81991
245	227	51.90678	48.09322
135	145	48.21429	51.78571
124	116	51.66667	48.33333
106	170	38.4058	61.5942
488	488	50	50
209	181	53.58974	46.41026
405	577	41.24236	58.75764
343	382	47.31034	52.68966
72	115	38.50267	61.49733
37	104	26.24113	73.75887
167	125	57.19178	42.80822
70	49	58.82353	41.17647
484	527	47.87339	52.12661
83	115	41.91919	58.08081
355	394	47.39653	52.60347
92	70	56.79012	43.20988
169	219	43.5567	56.4433
229	212	51.92744	48.07256
770	571	57.41984	42.58016
95	82	53.67232	46.32768
318	310	50.63694	49.36306

315	349	47.43976	52.56024
297	291	50.5102	49.4898
69	64	51.8797	48.1203
28	38	42.42424	57.57576
163	183	47.10983	52.89017
90	76	54.21687	45.78313
86	109	44.10256	55.89744
192	152	55.81395	44.18605
487	438	52.64865	47.35135
9	36	20	80
148	193	43.40176	56.59824
55	27	67.07317	32.92683
116	133	46.58635	53.41365
213	166	56.20053	43.79947
61	65	48.4127	51.5873
90	141	38.96104	61.03896
66	95	40.99379	59.00621
393	372	51.37255	48.62745
101	152	39.92095	60.07905
144	152	48.64865	51.35135
45	51	46.875	53.125
172	182	48.58757	51.41243
468	483	49.21136	50.78864
158	216	42.24599	57.75401
196	133	59.57447	40.42553
176	139	55.87302	44.12698
101	111	47.64151	52.35849
122	187	39.4822	60.5178
11273	8341	57.47425	42.52575
79	61	56.42857	43.57143
53	71	42.74194	57.25806
65	45	59.09091	40.90909
65	60	52	48
82	148	35.65217	64.34783
69	50	57.98319	42.01681
75	71	51.36986	48.63014
27	34	44.2623	55.7377
208	197	51.35802	48.64198
379	321	54.14286	45.85714
120	88	57.69231	42.30769
40	34	54.05405	45.94595
153	169	47.51553	52.48447
94	107	46.76617	53.23383
102	96	51.51515	48.48485
88	33	72.72727	27.27273
97	53	64.66667	35.33333
62	77	44.60432	55.39568
71	52	57.72358	42.27642
83	55	60.14493	39.85507
176	155	53.17221	46.82779

37	42	46.83544	53.16456
136	96	58.62069	41.37931
98	147	40	60
106	95	52.73632	47.26368
274	236	53.72549	46.27451
142	181	43.96285	56.03715
114	115	49.78166	50.21834
73	43	62.93103	37.06897
98	93	51.3089	48.6911
34	56	37.77778	62.22222
107	55	66.04938	33.95062
25	18	58.13953	41.86047
33	23	58.92857	41.07143
529	448	54.14534	45.85466
36	24	60	40
23	44	34.32836	65.67164
105	81	56.45161	43.54839
49	40	55.05618	44.94382
210	179	53.98458	46.01542
1042	1244	45.5818	54.4182
60	56	51.72414	48.27586
1224	1039	54.08749	45.91251
79	77	50.64103	49.35897
81	55	59.55882	40.44118
37	30	55.22388	44.77612
41	75	35.34483	64.65517
61	61	50	50
443	345	56.21827	43.78173
56	81	40.87591	59.12409
146	136	51.77305	48.22695
33	33	50	50
140	163	46.20462	53.79538
59	59	50	50
153	87	63.75	36.25
65	29	69.14894	30.85106
297	264	52.94118	47.05882
47	37	55.95238	44.04762
45	62	42.05607	57.94393
65	73	47.10145	52.89855
28	31	47.45763	52.54237
107	363	22.76596	77.23404
129	134	49.04943	50.95057
55	41	57.29167	42.70833
133	113	54.06504	45.93496
38	37	50.66667	49.33333
38	35	52.05479	47.94521
92	72	56.09756	43.90244
78	50	60.9375	39.0625
25	27	48.07692	51.92308
68	70	49.27536	50.72464

129	84	60.56338	39.43662
413	377	52.27848	47.72152
2340	1843	55.94071	44.05929
176	198	47.05882	52.94118
1441	1290	52.76456	47.23544
118	91	56.45933	43.54067
15	25	37.5	62.5
98	56	63.63636	36.36364
206	257	44.49244	55.50756
45	32	58.44156	41.55844
44	20	68.75	31.25
35	30	53.84615	46.15385
651	510	56.07235	43.92765
232	242	48.94515	51.05485
58	48	54.71698	45.28302
44	48	47.82609	52.17391
123	126	49.39759	50.60241
42	36	53.84615	46.15385
91	94	49.18919	50.81081
20	23	46.51163	53.48837
47	52	47.47475	52.52525
44	13	77.19298	22.80702
217	178	54.93671	45.06329
28	56	33.33333	66.66667
249	239	51.02459	48.97541
25	62	28.73563	71.26437
136	155	46.7354	53.2646
26	39	40	60
100	115	46.51163	53.48837
25	25	50	50
59	56	51.30435	48.69565
180	116	60.81081	39.18919
41	30	57.74648	42.25352
326	241	57.49559	42.50441
363	325	52.76163	47.23837
253	177	58.83721	41.16279
118	122	49.16667	50.83333
119	123	49.17355	50.82645
53	82	39.25926	60.74074
98	65	60.1227	39.8773
70	88	44.3038	55.6962
565	440	56.21891	43.78109
179	158	53.11573	46.88427
44	21	67.69231	32.30769
101	93	52.06186	47.93814
96	61	61.1465	38.8535
128	150	46.04317	53.95683
98	79	55.36723	44.63277
30	41	42.25352	57.74648
222	141	61.15702	38.84298

229	183	55.58252	44.41748
155	109	58.71212	41.28788
124	132	48.4375	51.5625
262	211	55.39112	44.60888
346	358	49.14773	50.85227
44	37	54.32099	45.67901
309	191	61.8	38.2
36	64	36	64
45	43	51.13636	48.86364
39	42	48.14815	51.85185
47	80	37.00787	62.99213
482	338	58.78049	41.21951
8580	5219	62.17842	37.82158
563	469	54.55426	45.44574
640	569	52.93631	47.06369
695	401	63.41241	36.58759
1070	1306	45.03367	54.96633
220	231	48.78049	51.21951
757	511	59.70032	40.29968
264	232	53.22581	46.77419
555	405	57.8125	42.1875
209	304	40.74074	59.25926
837	666	55.68862	44.31138
240	239	50.10438	49.89562
97	126	43.49776	56.50224
735	901	44.92665	55.07335
198	105	65.34653	34.65347
1330	1117	54.35227	45.64773
197	294	40.1222	59.8778
20	11	64.51613	35.48387
344	256	57.33333	42.66667
300	272	52.44755	47.55245
502	511	49.55577	50.44423
118	158	42.75362	57.24638
68	37	64.7619	35.2381
415	240	63.35878	36.64122
147	201	42.24138	57.75862
246	294	45.55556	54.44444
288	232	55.38462	44.61538
128	114	52.89256	47.10744
321	243	56.91489	43.08511
58	66	46.77419	53.22581
104	153	40.46693	59.53307
352	312	53.01205	46.98795
274	159	63.27945	36.72055
240	204	54.05405	45.94595
524	410	56.10278	43.89722
194	231	45.64706	54.35294
1150	792	59.2173	40.7827
304	164	64.95726	35.04274

473	413	53.386	46.614
1135	837	57.55578	42.44422
204	279	42.23602	57.76398
219	183	54.47761	45.52239
276	250	52.47148	47.52852
285	220	56.43564	43.56436
699	481	59.23729	40.76271
337	280	54.61912	45.38088
371	239	60.81967	39.18033
102	147	40.96386	59.03614
141	120	54.02299	45.97701
142	206	40.8046	59.1954
61	29	67.77778	32.22222
266	283	48.45173	51.54827
927	933	49.83871	50.16129
142	109	56.57371	43.42629
58	46	55.76923	44.23077
321	312	50.7109	49.2891
226	190	54.32692	45.67308
85	58	59.44056	40.55944
538	395	57.66345	42.33655
530	373	58.69324	41.30676
357	304	54.00908	45.99092
82	76	51.89873	48.10127
373	267	58.28125	41.71875
5365	3762	58.78164	41.21836
1242	1022	54.85866	45.14134
58	84	40.84507	59.15493
38	72	34.54545	65.45455
151	84	64.25532	35.74468
430	237	64.46777	35.53223
204	119	63.15789	36.84211
1091	645	62.84562	37.15438
20	56	26.31579	73.68421
274	293	48.32451	51.67549
105	89	54.12371	45.87629
500	442	53.07856	46.92144
34	60	36.17021	63.82979
6009	5157	53.81515	46.18485
63	66	48.83721	51.16279
249	301	45.27273	54.72727
386	286	57.44048	42.55952
212	281	43.00203	56.99797
1854	1705	52.09328	47.90672
69	68	50.36496	49.63504
74	55	57.36434	42.63566
315	230	57.79817	42.20183
740	674	52.3338	47.6662
124	170	42.17687	57.82313
272	230	54.18327	45.81673

132	164	44.59459	55.40541
330	293	52.9695	47.0305
306	199	60.59406	39.40594
159	190	45.55874	54.44126
247	180	57.84543	42.15457
105	191	35.47297	64.52703
55	86	39.00709	60.99291
685	867	44.1366	55.8634
109	93	53.9604	46.0396
283	131	68.35749	31.64251
73	103	41.47727	58.52273
247	182	57.57576	42.42424
33	37	47.14286	52.85714
175	86	67.04981	32.95019
757	417	64.48041	35.51959
234	218	51.76991	48.23009
41	45	47.67442	52.32558
125	134	48.26255	51.73745
373	377	49.73333	50.26667
258	152	62.92683	37.07317
319	239	57.16846	42.83154
46	111	29.29936	70.70064
30	38	44.11765	55.88235
242	170	58.73786	41.26214
101	123	45.08929	54.91071
137	182	42.94671	57.05329
64	112	36.36364	63.63636
279	177	61.18421	38.81579
59	106	35.75758	64.24242
248	196	55.85586	44.14414
97	133	42.17391	57.82609
293	289	50.34364	49.65636
112	142	44.09449	55.90551
252	171	59.57447	40.42553
23	37	38.33333	61.66667
89	93	48.9011	51.0989
477	418	53.29609	46.70391
35	75	31.81818	68.18182
176	202	46.56085	53.43915
593	488	54.85661	45.14339
370	348	51.53203	48.46797
124	118	51.23967	48.76033
211	157	57.33696	42.66304
1821	1287	58.59073	41.40927
201	151	57.10227	42.89773
2520	1255	66.75497	33.24503
61	117	34.26966	65.73034
125	162	43.55401	56.44599
353	225	61.07266	38.92734
295	304	49.24875	50.75125

99	102	49.25373	50.74627
144	171	45.71429	54.28571
129	109	54.20168	45.79832
247	191	56.39269	43.60731
419	282	59.77175	40.22825
265	136	66.08479	33.91521
80	97	45.19774	54.80226
8777	9006	49.35613	50.64387
96	84	53.33333	46.66667
79	147	34.95575	65.04425
61	63	49.19355	50.80645
47	32	59.49367	40.50633
19	34	35.84906	64.15094
327	401	44.91758	55.08242
168	237	41.48148	58.51852
24	75	24.24242	75.75758
47	172	21.46119	78.53881
41	46	47.12644	52.87356
327	436	42.85714	57.14286
190	156	54.91329	45.08671
113	275	29.12371	70.87629
166	188	46.89266	53.10734
78	101	43.57542	56.42458
51	103	33.11688	66.88312
38	33	53.52113	46.47887
24	64	27.27273	72.72727
78	154	33.62069	66.37931
75	88	46.01227	53.98773
130	110	54.16667	45.83333
48	47	50.52632	49.47368
170	116	59.44056	40.55944
177	271	39.50893	60.49107
142	164	46.40523	53.59477
116	162	41.72662	58.27338
30	64	31.91489	68.08511
51	74	40.8	59.2
87	81	51.78571	48.21429
258	457	36.08392	63.91608
196	286	40.6639	59.3361
102	113	47.44186	52.55814
430	497	46.38619	53.61381
49	80	37.9845	62.0155
60	111	35.08772	64.91228
124	236	34.44444	65.55556
80	90	47.05882	52.94118
322	552	36.84211	63.15789
83	124	40.09662	59.90338
123	314	28.14645	71.85355
140	331	29.72399	70.27601
713	1001	41.5986	58.4014

27	43	38.57143	61.42857
153	214	41.68937	58.31063
122	127	48.99598	51.00402
264	353	42.78768	57.21232
267	369	41.98113	58.01887
253	178	58.7007	41.2993
122	162	42.95775	57.04225
23	54	29.87013	70.12987
36	56	39.13043	60.86957
122	213	36.41791	63.58209
94	209	31.0231	68.9769
43	23	65.15152	34.84848
50	36	58.13953	41.86047
266	276	49.07749	50.92251
32	65	32.98969	67.01031
42	70	37.5	62.5
105	162	39.32584	60.67416
39	108	26.53061	73.46939
67	81	45.27027	54.72973
69	171	28.75	71.25
132	172	43.42105	56.57895
15	25	37.5	62.5
66	86	43.42105	56.57895
72	161	30.90129	69.09871
161	144	52.78689	47.21311
43	73	37.06897	62.93103
126	245	33.96226	66.03774
48	71	40.33613	59.66387
752	969	43.69553	56.30447
106	115	47.9638	52.0362
61	63	49.19355	50.80645
1714	1531	52.81972	47.18028
47	66	41.59292	58.40708
27	28	49.09091	50.90909
112	186	37.58389	62.41611
268	364	42.40506	57.59494
142	246	36.59794	63.40206
15	29	34.09091	65.90909
12	30	28.57143	71.42857
150	160	48.3871	51.6129
90	107	45.68528	54.31472
129	162	44.3299	55.6701
21	18	53.84615	46.15385
30	58	34.09091	65.90909
21	39	35	65
236	215	52.32816	47.67184
58	115	33.52601	66.47399
20	26	43.47826	56.52174
193	327	37.11538	62.88462
99	105	48.52941	51.47059

41	61	40.19608	59.80392
24	30	44.44444	55.55556
129	135	48.86364	51.13636
110	156	41.35338	58.64662
29	119	19.59459	80.40541
121	175	40.87838	59.12162
32	28	53.33333	46.66667
41	84	32.8	67.2
52	106	32.91139	67.08861
149	330	31.10647	68.89353
45	53	45.91837	54.08163
141	138	50.53763	49.46237
28	40	41.17647	58.82353
288	490	37.01799	62.98201
256	366	41.15756	58.84244
90	245	26.86567	73.13433
73	92	44.24242	55.75758
142	193	42.38806	57.61194
381	402	48.659	51.341
106	187	36.17747	63.82253
161	191	45.73864	54.26136
41	36	53.24675	46.75325
163	252	39.27711	60.72289
117	179	39.52703	60.47297
55	68	44.71545	55.28455
92	152	37.70492	62.29508
73	127	36.5	63.5
19	28	40.42553	59.57447
361	366	49.65612	50.34388
63	133	32.14286	67.85714
289	236	55.04762	44.95238
146	243	37.53213	62.46787
23	28	45.09804	54.90196
320	330	49.23077	50.76923
60	98	37.97468	62.02532
211	234	47.41573	52.58427
72	102	41.37931	58.62069
51	113	31.09756	68.90244
245	356	40.76539	59.23461
40	65	38.09524	61.90476
25	26	49.01961	50.98039
23	67	25.55556	74.44444
25	7	78.125	21.875
53	119	30.81395	69.18605
74	122	37.7551	62.2449
81	77	51.26582	48.73418
7242	4391	62.25393	37.74607
51	28	64.55696	35.44304
84	71	54.19355	45.80645
137	77	64.01869	35.98131

298	213	58.31703	41.68297
87	64	57.61589	42.38411
117	70	62.56684	37.43316
363	299	54.83384	45.16616
89	75	54.26829	45.73171
137	78	63.72093	36.27907
61	47	56.48148	43.51852
43	26	62.31884	37.68116
56	45	55.44554	44.55446
58	61	48.7395	51.2605
106	72	59.55056	40.44944
61	44	58.09524	41.90476
93	34	73.22835	26.77165
56	62	47.45763	52.54237
2285	2157	51.44079	48.55921
68	45	60.17699	39.82301
89	88	50.28249	49.71751
64	47	57.65766	42.34234
258	150	63.23529	36.76471
59	39	60.20408	39.79592
118	54	68.60465	31.39535
125	83	60.09615	39.90385
193	124	60.88328	39.11672
47	46	50.53763	49.46237
470	318	59.64467	40.35533
160	175	47.76119	52.23881
261	229	53.26531	46.73469
36	31	53.73134	46.26866
157	90	63.56275	36.43725
653	317	67.31959	32.68041
406	415	49.45189	50.54811
73	60	54.88722	45.11278
58	26	69.04762	30.95238
243	197	55.22727	44.77273
41	73	35.96491	64.03509
82	89	47.95322	52.04678
43	15	74.13793	25.86207
30	21	58.82353	41.17647
19	10	65.51724	34.48276
52	39	57.14286	42.85714
74	68	52.11268	47.88732
119	82	59.20398	40.79602
46	29	61.33333	38.66667
225	138	61.98347	38.01653
407	234	63.49454	36.50546
106	86	55.20833	44.79167
21	70	23.07692	76.92308
92	49	65.24823	34.75177
85	69	55.19481	44.80519
44	26	62.85714	37.14286

72	38	65.45455	34.54545
70	70	50	50
48	25	65.75342	34.24658
52	47	52.52525	47.47475
39	35	52.7027	47.2973
96	70	57.83133	42.16867
169	103	62.13235	37.86765
571	413	58.02846	41.97154
81	46	63.77953	36.22047
183	186	49.5935	50.4065
72	66	52.17391	47.82609
58	56	50.87719	49.12281
45	39	53.57143	46.42857
76	23	76.76768	23.23232
11	16	40.74074	59.25926
232	109	68.03519	31.96481
69	60	53.48837	46.51163
141	83	62.94643	37.05357
21	17	55.26316	44.73684
33	7	82.5	17.5
113	48	70.18634	29.81366
177	117	60.20408	39.79592
97	38	71.85185	28.14815
698	544	56.19968	43.80032
50	37	57.47126	42.52874
220	163	57.44125	42.55875
23	15	60.52632	39.47368
438	358	55.02513	44.97487
144	65	68.89952	31.10048
119	41	74.375	25.625
343	217	61.25	38.75
34	70	32.69231	67.30769
339	83	80.33175	19.66825
3765	2127	63.9002	36.0998
106	46	69.73684	30.26316
594	230	72.08738	27.91262
31	22	58.49057	41.50943
73	26	73.73737	26.26263
148	108	57.8125	42.1875
135	74	64.5933	35.4067
115	89	56.37255	43.62745
288	145	66.5127	33.4873
306	231	56.98324	43.01676
33	25	56.89655	43.10345
371	180	67.33212	32.66788
115	80	58.97436	41.02564
88	70	55.6962	44.3038
121	76	61.42132	38.57868
83	34	70.94017	29.05983
126	46	73.25581	26.74419

78	47	62.4	37.6
61	70	46.56489	53.43511
112	47	70.44025	29.55975
32	23	58.18182	41.81818
53	30	63.85542	36.14458
302	193	61.0101	38.9899
161	81	66.52893	33.47107
24	3	88.88889	11.11111
68	37	64.7619	35.2381
38	33	53.52113	46.47887
260	101	72.02216	27.97784
33	33	50	50
149	62	70.61611	29.38389
56	48	53.84615	46.15385
373	200	65.09599	34.90401
21	22	48.83721	51.16279
38	25	60.31746	39.68254
202	127	61.39818	38.60182
27	23	54	46
204	204	50	50
235	250	48.45361	51.54639
147	65	69.33962	30.66038
72	63	53.33333	46.66667
201	77	72.30216	27.69784
24	10	70.58824	29.41176
275	110	71.42857	28.57143
67	41	62.03704	37.96296
98	72	57.64706	42.35294
28	49	36.36364	63.63636
66	74	47.14286	52.85714
33	37	47.14286	52.85714
51	46	52.57732	47.42268
301	173	63.50211	36.49789
14	11	56	44
31	45	40.78947	59.21053
201	149	57.42857	42.57143
234	255	47.85276	52.14724
56	44	56	44
144	121	54.33962	45.66038
43	29	59.72222	40.27778
488	357	57.75148	42.24852
236	216	52.21239	47.78761
193	211	47.77228	52.22772
54	10	84.375	15.625
145	72	66.82028	33.17972
179	114	61.09215	38.90785
114	45	71.69811	28.30189
54	63	46.15385	53.84615
117	80	59.39086	40.60914
281	163	63.28829	36.71171

124	86	59.04762	40.95238
1806	1065	62.90491	37.09509
445	246	64.39942	35.60058
47	42	52.80899	47.19101
3884	2595	59.94752	40.05248
177	102	63.44086	36.55914
56	49	53.33333	46.66667
97	49	66.43836	33.56164
178	92	65.92593	34.07407
40	56	41.66667	58.33333
191	220	46.47202	53.52798
98	65	60.1227	39.8773
237	227	51.07759	48.92241
30	20	60	40
86	68	55.84416	44.15584
48	36	57.14286	42.85714
93	47	66.42857	33.57143
226	119	65.50725	34.49275
227	176	56.32754	43.67246
83	65	56.08108	43.91892
170	66	72.0339	27.9661
2873	4521	38.85583	61.14417
27	100	21.25984	78.74016
61	119	33.88889	66.11111
307	435	41.37466	58.62534
533	994	34.90504	65.09496
72	148	32.72727	67.27273
162	118	57.85714	42.14286
214	394	35.19737	64.80263
69	130	34.67337	65.32663
100	283	26.10966	73.89034
394	774	33.73288	66.26712
145	286	33.64269	66.35731
143	218	39.61219	60.38781
82	194	29.71014	70.28986
43	126	25.44379	74.55621
192	416	31.57895	68.42105
80	82	49.38272	50.61728
298	117	71.80723	28.19277
217	317	40.6367	59.3633
80	119	40.20101	59.79899
5034	6635	43.13994	56.86006
30	100	23.07692	76.92308
84	169	33.20158	66.79842
191	346	35.56797	64.43203
89	169	34.49612	65.50388
92	155	37.24696	62.75304
684	282	70.80745	29.19255
715	1190	37.53281	62.46719
494	918	34.98584	65.01416

29	107	21.32353	78.67647
154	262	37.01923	62.98077
104	163	38.95131	61.04869
40	93	30.07519	69.92481
35	40	46.66667	53.33333
1688	2471	40.58668	59.41332
65	253	20.44025	79.55975
63	192	24.70588	75.29412
52	165	23.96313	76.03687
281	457	38.07588	61.92412
101	214	32.06349	67.93651
113	223	33.63095	66.36905
138	376	26.84825	73.15175
185	365	33.63636	66.36364
74	125	37.18593	62.81407
953	1642	36.72447	63.27553
46	128	26.43678	73.56322
259	363	41.63987	58.36013
702	1138	38.15217	61.84783
13365	14693	47.63347	52.36653
1295	1038	55.50793	44.49207
180	98	64.7482	35.2518
1350	1094	55.23732	44.76268
286	261	52.28519	47.71481
1587	1275	55.45073	44.54927
1066	806	56.94444	43.05556
993	912	52.12598	47.87402
410	390	51.25	48.75
728	720	50.27624	49.72376
3131	2661	54.05732	45.94268
418	439	48.7748	51.2252
826	705	53.95167	46.04833
35	92	27.55906	72.44094
22	10	68.75	31.25
1590	1267	55.65278	44.34722
176	64	73.33333	26.66667
113	107	51.36364	48.63636
175	61	74.15254	25.84746
300	97	75.56675	24.43325
206	53	79.53668	20.46332
213	56	79.18216	20.81784
1026	793	56.40462	43.59538
32	31	50.79365	49.20635
874	584	59.94513	40.05487
763	583	56.68648	43.31352
158	180	46.74556	53.25444
59	30	66.29213	33.70787
138	292	32.09302	67.90698
485	400	54.80226	45.19774
223	113	66.36905	33.63095

156	132	54.16667	45.83333
162	82	66.39344	33.60656
57	34	62.63736	37.36264
341	367	48.16384	51.83616
1096	936	53.93701	46.06299
117	79	59.69388	40.30612
112	54	67.46988	32.53012
67	57	54.03226	45.96774
45	42	51.72414	48.27586
20	49	28.98551	71.01449
23	33	41.07143	58.92857
327	263	55.42373	44.57627
846	687	55.18591	44.81409
1165	934	55.50262	44.49738
1105	1083	50.50274	49.49726
36	14	72	28
46	23	66.66667	33.33333
85	50	62.96296	37.03704
216	72	75	25
21	21	50	50
101	71	58.72093	41.27907
15	28	34.88372	65.11628
24	10	70.58824	29.41176
23	39	37.09677	62.90323
21	9	70	30
619	415	59.8646	40.1354
729	579	55.73394	44.26606
42	48	46.66667	53.33333
132	81	61.97183	38.02817
80	74	51.94805	48.05195
985	788	55.55556	44.44444
170	190	47.22222	52.77778
115	67	63.18681	36.81319
40	28	58.82353	41.17647
16	25	39.02439	60.97561
63	69	47.72727	52.27273
1940	1946	49.9228	50.0772
33	36	47.82609	52.17391
8329	8732	48.81894	51.18106
65	14	82.27848	17.72152
659	598	52.42641	47.57359
68	88	43.58974	56.41026
32	57	35.95506	64.04494
91	61	59.86842	40.13158
2113	2009	51.26152	48.73848
26	23	53.06122	46.93878
115	84	57.78894	42.21106
29	17	63.04348	36.95652
7397	16978	30.34667	69.65333
884	1293	40.60634	59.39366

5699	6101	48.29661	51.70339
1004	1513	39.88876	60.11124
37	17	68.51852	31.48148
1223	1830	40.05896	59.94104
24	15	61.53846	38.46154
25	38	39.68254	60.31746
14	14	50	50
46	40	53.48837	46.51163
35	19	64.81481	35.18519
184	116	61.33333	38.66667
4145	6301	39.68026	60.31974
4420	9456	31.85356	68.14644
1159	1588	42.19148	57.80852
1483	2418	38.01589	61.98411
1735	2426	41.69671	58.30329
95	93	50.53191	49.46809
141	78	64.38356	35.61644
36	43	45.56962	54.43038
330	638	34.09091	65.90909
1335	1497	47.13983	52.86017
45	42	51.72414	48.27586
14	17	45.16129	54.83871
54	43	55.6701	44.3299
6135	5522	52.62932	47.37068
57	28	67.05882	32.94118
379	513	42.48879	57.51121
178	81	68.72587	31.27413
90	31	74.38017	25.61983
2002	2127	48.48632	51.51368
24	46	34.28571	65.71429
65	28	69.89247	30.10753
93	83	52.84091	47.15909
40	32	55.55556	44.44444
61	43	58.65385	41.34615
36	33	52.17391	47.82609
3173	2637	54.61274	45.38726
1405	1582	47.03716	52.96284
45	35	56.25	43.75
47	25	65.27778	34.72222
56	89	38.62069	61.37931
24	18	57.14286	42.85714
572	380	60.08403	39.91597
91	65	58.33333	41.66667
41	51	44.56522	55.43478
260	73	78.07808	21.92192
20	35	36.36364	63.63636
26	27	49.0566	50.9434
485	567	46.10266	53.89734
40	48	45.45455	54.54545
36	42	46.15385	53.84615

38	41	48.10127	51.89873
529	466	53.16583	46.83417
118	62	65.55556	34.44444
68	40	62.96296	37.03704
99	61	61.875	38.125
1611	1233	56.64557	43.35443
38	21	64.40678	35.59322
5842	5331	52.28676	47.71324
42	36	53.84615	46.15385
256	417	38.03863	61.96137
64	51	55.65217	44.34783
483	464	51.00317	48.99683
55	49	52.88462	47.11538
162	93	63.52941	36.47059
170	163	51.05105	48.94895
122	90	57.54717	42.45283
21	30	41.17647	58.82353
53	40	56.98925	43.01075
80	51	61.0687	38.9313
743	664	52.80739	47.19261
62	78	44.28571	55.71429
1726	1980	46.57312	53.42688
294	105	73.68421	26.31579
231	59	79.65517	20.34483
579	190	75.29259	24.70741
582	481	54.75071	45.24929
39	16	70.90909	29.09091
60	39	60.60606	39.39394
24	12	66.66667	33.33333
2540	2140	54.2735	45.7265
507	455	52.7027	47.2973
273	214	56.05749	43.94251
1036	744	58.20225	41.79775
2344	2598	47.43019	52.56981
729	705	50.83682	49.16318
1103	881	55.59476	44.40524
609	509	54.47227	45.52773
320	271	54.14552	45.85448
903	689	56.72111	43.27889
21835	1097	95.21629	4.783708