

OBEC	VOL_SEZN/VYD	OBAL	ucast18_1	ODEVZ_OB	PL_HL_CEL	topol18_1	horac18_1	fisher18_1
500011	1575	1059	67.2381	1058	1052	41	71	158
500020	961	574	59.72945	574	573	20	42	43
500046	1321	867	65.6321	867	867	37	67	85
500054	21686	14082	64.9359	14070	13996	1247	1583	2215
500062	1620	1075	66.35802	1075	1069	52	105	112
500071	1434	982	68.47978	982	978	42	84	107
500089	32769	21101	64.39318	21088	20980	1598	2546	3099
500097	51758	32667	63.11488	32651	32460	2226	3693	4487
500101	174	68	39.08046	67	67	2	6	0
500119	95692	64758	67.67337	64728	64262	3945	6872	8602
500127	134	71	52.98507	71	71	0	7	2
500135	215	111	51.62791	111	110	1	6	8
500143	59390	39637	66.74019	39620	39401	2572	4556	5387
500151	95	60	63.15789	60	60	0	5	4
500160	492	230	46.74797	230	228	3	9	13
500178	75540	54241	71.80434	54186	53861	3501	5465	8006
500186	30478	20368	66.82853	20344	20189	1414	2388	2967
500194	148	67	45.27027	67	67	3	7	4
500208	78781	52212	66.27486	52183	51820	3031	5567	6836
500216	38422	25191	65.564	25141	25025	1677	2861	3122
500224	80332	53090	66.08823	53066	52754	3107	6028	6878
500259	1634	1065	65.17748	1065	1063	41	56	172
500291	2368	1656	69.93243	1656	1650	90	134	188
500496	80722	49153	60.8917	49106	48853	2370	4023	6540
500526	1778	1098	61.75478	1095	1094	47	107	103
500623	931	587	63.05048	587	578	13	27	46
500801	507	336	66.27219	336	336	13	45	30
500852	2036	1410	69.25344	1410	1400	52	92	164
500861	1258	833	66.21622	832	829	32	69	81
500879	630	423	67.14286	423	420	22	43	38
501298	16110	8991	55.81006	8986	8931	276	793	615
501476	1552	843	54.31701	843	835	33	93	69
501646	2071	1354	65.37904	1354	1349	44	111	225
501751	1400	878	62.71429	875	870	38	60	98
501794	1274	776	60.91052	776	771	13	51	95
501841	1188	796	67.00337	796	788	27	61	84
502081	18119	7361	40.62586	7355	7297	202	660	422
502146	3533	1932	54.6844	1931	1917	51	128	167
502235	1352	860	63.60947	858	854	30	63	78
502316	11011	6256	56.81591	6252	6224	232	656	423
502405	484	309	63.84298	309	308	21	26	39
502545	1937	1275	65.82344	1275	1268	61	93	150
502839	582	387	66.49485	386	382	9	27	38
503142	471	297	63.05732	297	294	7	17	29
503304	674	451	66.91395	451	446	7	40	70
503410	150	89	59.33333	89	89	1	15	8
503444	8004	4686	58.54573	4686	4656	162	321	460
503622	690	470	68.11594	470	465	21	19	40
503657	2563	1519	59.26648	1519	1513	33	98	137

503738	948	588	62.02532	587	580	19	32	44
503916	441	221	50.11338	221	219	10	20	8
504246	623	329	52.80899	329	325	18	22	34
504301	326	202	61.96319	202	201	7	26	17
504441	1171	738	63.02306	738	731	22	44	109
504505	1662	1075	64.68111	1074	1065	35	99	124
504785	1123	658	58.59305	656	644	18	51	57
504807	204	155	75.98039	155	155	6	26	10
504921	236	167	70.76271	167	165	3	15	9
504955	117	82	70.08547	82	82	6	7	1
505005	339	232	68.43658	232	231	12	25	9
505013	1047	677	64.66094	676	667	25	54	67
505030	161	102	63.35404	102	101	1	9	5
505081	1472	938	63.72283	937	924	25	54	126
505099	159	121	76.10063	121	121	2	13	15
505111	1379	964	69.90573	964	961	28	58	92
505145	1291	701	54.29899	701	693	29	71	41
505161	2832	1719	60.69915	1718	1709	39	137	148
505188	10914	6200	56.80777	6189	6151	263	523	668
505218	1359	780	57.39514	780	772	25	67	62
505269	1018	654	64.24361	654	649	30	30	89
505293	1516	1008	66.49077	997	987	21	50	139
505366	1321	829	62.75549	829	822	39	56	79
505391	304	206	67.76316	206	202	6	15	7
505501	1155	647	56.01732	647	638	12	43	53
505528	286	208	72.72727	208	206	5	36	18
505587	9356	5362	57.31082	5361	5332	144	407	535
505609	2565	1676	65.34113	1675	1664	86	119	252
505650	2186	1470	67.24611	1468	1458	69	120	173
505668	1051	652	62.03616	652	642	19	48	62
505781	580	376	64.82759	376	373	26	46	41
505862	376	242	64.3617	242	240	5	20	46
506192	1372	894	65.16035	893	888	17	60	143
506214	3531	2282	64.62758	2282	2266	70	139	244
506320	1213	759	62.57214	759	754	19	46	52
506451	1085	760	70.04608	760	759	14	36	84
506460	2356	1092	46.34975	1091	1085	33	74	52
506486	447	389	87.02461	389	386	26	56	69
506494	305	208	68.19672	207	204	10	22	17
506621	149	75	50.33557	75	75	1	6	2
506664	225	151	67.11111	151	151	3	6	4
506699	251	195	77.68924	195	194	12	15	38
506702	3370	2052	60.89021	2051	2043	68	132	221
506711	1198	894	74.62437	894	890	51	67	104
506729	168	117	69.64286	117	117	4	11	9
506737	1377	844	61.29267	844	841	41	60	64
506753	2704	1858	68.71302	1858	1846	79	119	164
506761	204	142	69.60784	142	142	7	7	13
506770	415	295	71.08434	295	291	9	28	22
507016	11556	6828	59.08619	6820	6791	255	463	617

507091	1673	1019	60.90855	1019	1014	20	37	63
507105	828	574	69.32367	574	573	14	46	81
507113	1121	679	60.57092	679	673	14	43	65
507181	785	476	60.63694	476	475	17	41	52
507237	1053	709	67.33143	707	701	11	27	36
507261	1089	753	69.14601	753	749	31	42	55
507270	4353	2903	66.68964	2899	2883	97	169	281
507334	1112	696	62.58993	696	692	12	39	109
507377	847	441	52.06612	441	438	8	21	26
507423	1518	984	64.82213	984	980	44	53	74
507458	298	187	62.75168	187	185	10	4	14
507504	2650	1720	64.90566	1720	1712	47	91	234
507547	1074	702	65.36313	702	700	1	7	30
507580	5416	3160	58.34564	3160	3151	74	220	449
507610	61	44	72.13115	44	44	5	6	5
507628	157	106	67.51592	106	106	11	11	4
507644	59	44	74.57627	44	44	1	0	5
507652	66	48	72.72727	48	48	2	3	6
507695	95	63	66.31579	63	63	2	6	3
507717	356	231	64.88764	231	231	3	13	22
507733	108	73	67.59259	73	73	1	10	8
507784	161	111	68.9441	111	111	3	6	7
507920	727	479	65.88721	479	478	15	23	47
507971	3987	2562	64.25884	2562	2545	126	145	287
508004	172	129	75	129	129	1	18	20
508128	1584	1046	66.03535	1046	1043	42	76	109
508144	512	273	53.32031	271	270	5	26	18
508152	485	276	56.90722	276	274	7	19	27
508357	138	102	73.91304	102	102	2	2	23
508373	908	649	71.47577	649	648	15	48	77
508501	327	241	73.70031	241	240	15	21	31
508683	67	38	56.71642	38	38	2	1	8
509078	375	262	69.86667	262	261	6	29	21
509108	236	176	74.57627	176	175	2	20	11
509116	168	117	69.64286	117	117	2	5	22
509141	275	195	70.90909	195	193	2	21	14
509191	159	83	52.20126	83	82	1	13	5
509388	68	55	80.88235	55	55	3	2	9
509418	87	72	82.75862	72	72	3	11	4
509574	1081	713	65.95745	713	707	22	53	85
509612	1111	785	70.65707	785	780	35	55	66
509621	430	290	67.44186	290	288	16	22	20
509647	1758	1117	63.53811	1117	1114	27	61	114
509736	1133	784	69.19682	784	781	24	45	72
509752	83	65	78.31325	64	63	2	2	8
509841	851	596	70.03525	596	594	22	32	53
510068	160	110	68.75	110	109	0	8	10
510131	805	556	69.06832	556	551	9	39	51
510289	1568	1078	68.75	1078	1076	43	67	119
510297	653	404	61.8683	404	403	5	29	38

510343	1148	794	69.16376	794	787	19	37	129
510378	508	287	56.49606	287	287	5	15	34
510432	1289	820	63.61521	819	813	25	45	97
510483	2540	1587	62.48031	1587	1579	35	72	197
510491	991	666	67.20484	666	665	21	34	59
510556	236	157	66.52542	157	157	7	10	18
510645	74	58	78.37838	58	58	3	3	5
510882	1554	1082	69.62677	1081	1075	42	77	97
510891	1281	733	57.22092	732	732	12	37	36
510939	1436	946	65.87744	945	942	33	75	132
510980	268	194	72.38806	194	192	8	7	9
511021	4794	2530	52.7743	2527	2515	72	185	145
511081	205	134	65.36585	134	133	6	6	17
511161	417	287	68.82494	287	286	15	29	26
511242	319	244	76.48903	244	242	12	13	12
511307	90	72	80	72	72	1	3	9
511382	35819	20758	57.95248	20753	20627	852	1370	1691
511412	90	68	75.55556	68	66	2	4	11
511587	302	168	55.62914	168	168	3	18	11
511633	364	234	64.28571	234	234	6	5	15
511935	1046	707	67.59082	707	706	6	16	66
511951	715	451	63.07692	450	448	6	16	29
511986	320	206	64.375	206	203	1	5	18
512028	1462	925	63.26949	925	921	15	14	39
512176	1475	955	64.74576	955	952	20	18	36
512184	1391	920	66.13947	917	907	28	59	104
512192	654	402	61.46789	402	400	22	26	42
512231	1454	790	54.33287	788	779	33	68	71
512281	546	387	70.87912	387	386	20	36	27
512401	146	103	70.54795	103	101	3	6	9
512532	791	486	61.44121	486	482	23	33	28
512745	714	488	68.34734	488	485	9	24	55
512800	1604	982	61.22195	980	975	40	56	116
512826	313	208	66.45367	208	205	4	17	19
512869	714	476	66.66667	476	475	9	23	82
512877	316	237	75	237	236	8	16	32
512893	186	101	54.30108	101	100	6	4	1
512907	680	459	67.5	459	458	14	32	47
512923	934	630	67.45182	630	628	16	75	58
512974	564	377	66.84397	377	375	13	11	36
512982	458	284	62.00873	284	280	4	15	54
512991	143	104	72.72727	104	103	4	11	3
513032	353	186	52.69122	186	186	5	10	15
513041	498	378	75.90361	378	378	24	34	39
513059	91	63	69.23077	63	62	3	6	3
513067	650	448	68.92308	448	447	8	33	45
513075	290	158	54.48276	158	157	6	19	4
513105	183	122	66.66667	122	122	4	9	17
513113	198	143	72.22222	143	143	10	19	8
513130	196	137	69.89796	137	137	9	18	8



513148	132	85	64.39394	85	85	1	4	3
513164	291	211	72.50859	211	210	6	18	15
513181	104	74	71.15385	74	74	1	4	3
513199	981	633	64.52599	633	627	20	49	33
513202	94	60	63.82979	60	60	2	5	1
513211	439	298	67.88155	298	293	21	19	20
513229	1214	698	57.49588	698	694	9	62	41
513237	143	94	65.73427	94	93	4	21	4
513261	197	131	66.49746	131	129	10	13	11
513270	150	108	72	108	108	2	10	7
513288	126	80	63.49206	80	79	5	5	3
513369	220	167	75.90909	167	167	11	28	11
513393	353	234	66.28895	234	234	8	24	20
513415	172	116	67.44186	116	116	1	15	6
513423	285	188	65.96491	188	188	5	18	20
513431	289	221	76.47059	221	221	22	22	26
513458	1453	1078	74.19133	1078	1070	82	120	162
513482	162	129	79.62963	128	126	10	9	14
513491	1348	864	64.09496	864	860	32	47	76
513504	312	212	67.94872	212	211	6	25	23
513512	249	193	77.51004	193	192	3	13	10
513521	152	100	65.78947	100	99	4	17	4
513539	143	103	72.02797	103	103	8	17	5
513547	263	191	72.62357	191	191	6	18	20
513555	166	120	72.28916	120	119	3	9	14
513571	133	96	72.18045	96	96	3	9	6
513580	212	131	61.79245	131	131	3	11	8
513628	200	142	71	142	142	11	26	11
513636	243	185	76.13169	185	184	8	9	23
513644	222	158	71.17117	158	157	7	27	24
513661	319	204	63.94984	204	203	10	18	26
513695	110	78	70.90909	78	77	10	1	15
513709	111	79	71.17117	79	78	1	2	12
513717	271	181	66.78967	181	179	9	17	8
513733	236	169	71.61017	169	169	4	8	25
513750	14822	8635	58.25799	8632	8547	366	583	950
513768	1388	970	69.88473	969	967	30	68	161
513873	373	269	72.11796	269	269	10	5	55
513890	133	82	61.65414	82	82	2	11	3
514047	209	160	76.55502	160	158	5	10	26
514055	4895	2520	51.4811	2520	2498	104	179	206
514152	921	583	63.30076	583	578	25	33	64
514161	81	41	50.61728	41	41	5	7	0
514195	94	64	68.08511	64	63	2	6	1
514276	323	175	54.17957	175	173	4	20	7
514446	179	114	63.68715	114	114	5	10	7
514471	467	277	59.31478	277	277	6	19	17
514497	270	179	66.2963	179	178	4	17	8
514527	48	30	62.5	30	30	3	0	2
514705	6557	3627	55.31493	3622	3595	144	281	302

514772	234	149	63.67521	149	146	4	9	21
514802	197	116	58.88325	116	116	4	7	8
515191	607	331	54.53048	331	326	5	24	16
515329	298	222	74.49664	222	220	3	15	45
515418	342	208	60.81871	207	203	6	9	32
515477	194	149	76.80412	149	148	4	15	21
515787	157	103	65.6051	103	103	5	8	6
515825	90	47	52.22222	47	47	0	3	1
516201	658	397	60.33435	397	396	22	24	51
516350	73	56	76.71233	56	56	3	6	3
516619	987	655	66.36272	655	648	20	46	63
516635	316	203	64.24051	203	202	6	27	36
516686	398	277	69.59799	277	275	5	11	26
516694	595	425	71.42857	425	419	10	20	47
516864	167	118	70.65868	118	118	4	7	6
516899	412	237	57.52427	237	236	11	16	15
516911	204	98	48.03922	98	96	1	6	3
517101	983	560	56.96846	560	559	22	39	50
517151	674	435	64.54006	435	431	17	25	22
517208	108	79	73.14815	79	79	2	9	18
517224	225	136	60.44444	136	136	3	7	20
517275	122	94	77.04918	94	94	2	3	6
517321	190	122	64.21053	122	120	4	12	4
517437	129	80	62.0155	80	80	1	1	7
517445	148	104	70.27027	102	101	3	7	14
517534	919	575	62.56801	575	573	23	45	45
517569	225	119	52.88889	119	119	5	8	5
517585	321	200	62.3053	200	198	11	8	9
517607	1187	764	64.36394	763	754	34	50	72
517615	214	138	64.48598	138	138	0	13	30
517666	393	214	54.45293	214	212	6	8	24
517747	490	288	58.77551	287	286	13	35	36
517836	131	83	63.35878	83	83	0	5	1
517844	488	339	69.46721	339	337	1	21	43
517887	496	287	57.8629	287	284	6	21	36
517909	680	463	68.08824	463	461	22	40	63
518026	271	198	73.06273	198	197	7	9	15
519031	304	267	87.82895	267	264	6	27	31
519146	2039	1228	60.2256	1226	1223	61	79	107
519651	1660	1076	64.81928	1076	1069	37	66	111
520047	348	253	72.70115	253	249	16	16	26
520306	439	301	68.56492	301	299	7	17	71
520420	722	447	61.91136	447	445	15	51	45
521531	729	489	67.07819	489	485	14	42	78
522775	193	123	63.73057	123	123	2	13	38
523453	184	126	68.47826	126	126	7	13	15
523640	452	313	69.24779	313	313	14	16	21
523704	21588	12603	58.37966	12602	12501	433	1066	1487
523917	1561	950	60.85842	950	945	27	77	94
524891	697	352	50.50215	352	346	7	20	17

525227	256	133	51.95313	133	130	3	13	20
525588	2512	1692	67.35669	1691	1676	65	142	214
525804	1096	658	60.0365	658	654	20	43	47
525880	409	269	65.77017	269	269	8	18	26
525979	606	380	62.70627	379	379	6	31	41
526169	255	154	60.39216	154	152	13	9	23
526622	247	183	74.08907	183	182	5	13	12
528196	161	125	77.63975	125	124	22	8	8
529303	13058	8623	66.03615	8617	8588	354	831	918
529451	3492	2287	65.49255	2287	2279	84	223	237
529478	93	74	79.56989	74	73	3	4	12
529486	1135	799	70.39648	799	794	37	48	117
529516	2164	1486	68.66913	1486	1468	93	144	156
529524	33	29	87.87879	29	28	0	0	1
529532	256	197	76.95313	196	196	11	27	23
529541	124	78	62.90323	78	75	3	6	11
529559	97	71	73.19588	71	71	3	2	3
529567	500	375	75	375	373	25	41	51
529575	115	61	53.04348	61	60	3	3	6
529583	116	58	50	58	58	4	5	3
529591	192	115	59.89583	115	115	3	17	16
529605	209	149	71.29187	149	149	2	9	7
529613	330	171	51.81818	170	169	2	22	10
529621	1317	890	67.57783	890	885	32	92	105
529630	259	169	65.25097	169	169	13	20	16
529648	725	493	68	493	493	14	41	37
529656	169	113	66.86391	113	113	9	7	12
529664	58	26	44.82759	26	26	2	2	5
529672	128	102	79.6875	102	100	2	13	3
529681	98	71	72.44898	71	69	0	14	3
529699	57	40	70.17544	40	40	1	4	1
529702	564	372	65.95745	372	370	12	26	34
529711	62	38	61.29032	38	38	0	1	4
529729	90	64	71.11111	64	64	5	7	5
529737	232	163	70.25862	163	161	6	12	12
529745	261	176	67.43295	176	176	11	18	11
529753	61	46	75.40984	46	45	3	1	1
529761	86	65	75.5814	65	65	1	3	6
529770	112	96	85.71429	96	93	4	3	4
529788	113	96	84.95575	96	96	5	3	35
529796	964	643	66.70124	643	637	39	85	52
529818	429	295	68.76457	295	291	10	23	29
529826	80	65	81.25	65	65	1	3	10
529834	113	82	72.56637	82	79	1	10	5
529842	750	429	57.2	429	424	9	26	28
529851	107	76	71.02804	76	76	0	7	12
529869	51	41	80.39216	41	41	0	1	6
529877	59	50	84.74576	50	50	1	4	0
529885	77	60	77.92208	60	58	0	1	5
529893	83	61	73.49398	61	61	3	14	9

529907	150	101	67.33333	101	101	6	4	6
529915	54	40	74.07407	40	39	1	2	3
529923	100	62	62	62	62	1	2	4
529931	391	287	73.40153	287	284	9	16	44
529940	249	190	76.30522	190	190	6	26	19
529958	770	545	70.77922	545	540	31	45	60
529966	139	93	66.90647	93	92	3	8	7
529974	354	255	72.0339	255	254	14	25	35
529982	157	99	63.05732	99	98	6	16	5
529991	612	465	75.98039	465	463	17	30	47
530000	348	231	66.37931	231	230	7	29	31
530018	71	57	80.28169	56	56	0	1	3
530026	67	56	83.58209	56	56	1	3	5
530034	265	161	60.75472	161	159	8	21	18
530042	64	54	84.375	54	54	1	2	3
530051	563	355	63.05506	354	352	10	29	39
530069	152	111	73.02632	111	111	1	2	9
530085	58	40	68.96552	40	40	2	5	3
530093	475	362	76.21053	362	360	13	22	48
530107	559	361	64.57961	361	361	17	22	48
530115	612	432	70.58824	432	430	10	24	35
530123	89	70	78.65169	70	69	7	9	6
530131	188	130	69.14894	130	130	6	13	10
530140	155	114	73.54839	114	113	4	11	3
530158	300	226	75.33333	226	225	12	13	9
530166	692	447	64.59538	447	445	7	46	38
530174	148	95	64.18919	95	95	5	3	19
530182	353	215	60.90652	215	215	2	21	30
530191	184	133	72.28261	133	133	5	7	19
530204	625	437	69.92	437	430	24	41	56
530212	878	505	57.51708	505	501	19	55	54
530221	87	55	63.21839	55	55	0	3	1
530239	59	35	59.32203	35	34	1	0	1
530247	122	93	76.22951	93	93	3	1	1
530263	538	392	72.86245	392	392	22	39	30
530271	70	31	44.28571	31	31	2	1	3
530280	195	133	68.20513	133	132	5	5	7
530298	896	583	65.06696	582	577	18	49	55
530301	412	258	62.62136	258	256	5	15	21
530310	2051	1257	61.28718	1256	1252	44	125	124
530328	154	89	57.79221	89	89	5	1	3
530336	217	152	70.04608	152	151	6	9	18
530344	975	685	70.25641	685	680	22	56	54
530352	291	205	70.44674	205	203	7	12	22
530361	42	37	88.09524	37	36	3	7	5
530379	103	77	74.75728	77	77	9	8	2
530387	180	111	61.66667	111	109	7	19	14
530395	179	93	51.95531	93	93	2	12	2
530409	245	170	69.38776	170	166	10	16	18
530417	114	82	71.92982	82	82	5	5	11

530425	148	115	77.7027	115	115	4	12	7
530433	302	187	61.92053	187	187	0	16	5
530441	988	665	67.30769	664	657	37	72	55
530450	1035	670	64.7343	670	665	31	50	58
530468	698	467	66.90544	467	464	20	43	50
530476	450	307	68.22222	307	306	12	29	18
530484	399	274	68.67168	274	273	13	27	16
530492	287	220	76.65505	218	218	15	22	14
530506	179	116	64.80447	116	115	7	14	10
530514	114	67	58.77193	67	67	2	3	10
530522	239	153	64.01674	153	153	11	15	8
530531	292	203	69.52055	203	200	12	12	39
530549	139	107	76.97842	107	107	6	7	16
530557	119	78	65.54622	78	78	0	9	4
530565	75	58	77.33333	58	58	0	9	5
530573	2372	1601	67.49578	1601	1590	72	135	168
530581	237	147	62.02532	147	147	1	13	8
530590	418	252	60.28708	252	251	6	17	4
530603	68	37	54.41176	37	37	0	3	1
530611	229	151	65.93886	151	151	2	9	5
530620	307	226	73.61564	226	225	8	24	12
530638	319	235	73.66771	235	233	10	21	34
530646	200	134	67	134	134	1	5	3
530654	173	131	75.72254	131	128	0	18	6
530662	116	88	75.86207	88	87	2	7	12
530671	50	36	72	36	35	1	1	3
530689	670	478	71.34328	478	477	27	45	36
530697	108	80	74.07407	80	78	4	8	3
530701	274	187	68.24818	187	185	6	23	13
530719	82	59	71.95122	59	59	3	1	7
530727	530	315	59.43396	315	313	4	27	33
530735	148	115	77.7027	115	115	9	9	7
530743	169	132	78.10651	132	128	1	12	2
530751	250	172	68.8	172	172	7	10	23
530760	372	291	78.22581	291	290	10	26	44
530778	172	145	84.30233	145	145	4	9	9
530786	168	111	66.07143	111	110	8	4	7
530794	171	111	64.91228	111	109	3	12	4
530808	157	83	52.86624	83	83	2	10	4
530816	1039	668	64.29259	668	665	26	56	84
530824	187	133	71.12299	133	131	7	12	22
530832	99	71	71.71717	71	71	4	8	3
530841	4497	2930	65.15455	2929	2903	136	285	235
530859	219	156	71.23288	156	154	13	9	9
530867	266	195	73.30827	195	195	8	26	14
530875	125	78	62.4	78	78	1	4	5
530883	9471	5898	62.27431	5896	5873	190	484	733
530891	419	268	63.96181	268	268	7	24	15
530905	3620	2252	62.20994	2252	2251	86	224	253
530913	316	222	70.25316	222	221	3	15	27

530921	330	258	78.18182	258	257	11	29	25
530930	119	67	56.30252	67	67	3	6	4
530948	778	516	66.32391	516	515	14	32	38
530956	109	77	70.6422	77	77	4	4	11
530964	25	22	88	22	22	3	3	6
530972	88	49	55.68182	49	48	0	2	1
530981	201	98	48.75622	98	98	1	6	3
530999	320	192	60	192	191	3	13	5
531006	253	185	73.12253	185	185	4	11	42
531014	71	55	77.46479	55	55	2	5	1
531022	463	329	71.05832	329	328	8	20	45
531031	122	87	71.31148	87	87	3	5	11
531049	304	182	59.86842	182	180	8	17	19
531057	14763	9323	63.15112	9315	9278	501	1115	947
531065	114	85	74.5614	85	85	3	14	3
531073	260	143	55	143	143	6	8	8
531081	734	531	72.34332	531	529	18	44	52
531090	248	190	76.6129	190	190	10	31	11
531103	366	249	68.03279	249	248	17	30	32
531111	157	101	64.33121	101	99	2	12	5
531120	361	248	68.69806	248	248	1	26	34
531138	904	615	68.03097	613	609	30	62	52
531146	653	465	71.2098	465	463	28	62	64
531154	599	433	72.28715	433	431	16	44	30
531162	215	151	70.23256	151	150	6	16	6
531171	756	571	75.5291	571	567	37	74	84
531189	5210	3160	60.65259	3158	3146	163	341	295
531197	455	330	72.52747	329	329	15	32	42
531201	1334	848	63.56822	848	845	57	97	59
531219	298	202	67.78523	202	199	11	27	13
531227	982	661	67.31161	661	655	19	81	33
531235	210	144	68.57143	144	144	1	9	10
531243	1343	914	68.05659	914	905	48	115	108
531251	420	313	74.52381	313	311	16	24	18
531260	75	49	65.33333	49	49	2	2	5
531278	163	113	69.32515	113	111	0	15	9
531286	326	226	69.32515	226	225	6	22	17
531294	1437	938	65.27488	938	932	45	93	100
531308	155	110	70.96774	110	110	6	8	5
531316	662	471	71.14804	471	469	30	51	49
531324	1938	1232	63.57069	1232	1232	51	137	94
531332	184	127	69.02174	127	126	15	11	11
531341	328	229	69.81707	229	225	9	15	8
531359	321	201	62.61682	201	199	9	21	15
531367	103	70	67.96117	70	67	0	1	2
531375	525	363	69.14286	363	361	13	28	29
531383	71	48	67.60563	48	47	5	2	11
531391	63	42	66.66667	42	41	1	1	0
531405	149	93	62.41611	93	93	2	9	12
531413	101	75	74.25743	75	75	4	11	0

531421	83	61	73.49398	61	61	1	3	10
531430	330	216	65.45455	216	216	13	14	14
531448	428	271	63.31776	271	271	15	25	25
531456	883	547	61.9479	547	547	28	55	65
531464	1370	900	65.69343	898	897	44	111	97
531472	912	558	61.18421	557	554	14	60	48
531481	155	100	64.51613	100	100	3	6	3
531499	237	153	64.55696	153	153	13	20	6
531502	377	219	58.09019	219	218	6	11	8
531511	406	240	59.1133	240	240	19	27	25
531529	241	123	51.03734	122	121	4	9	10
531537	427	335	78.45433	334	328	17	49	30
531545	614	439	71.49837	439	437	31	50	44
531553	246	171	69.5122	171	171	9	11	17
531561	551	329	59.70962	329	329	14	31	26
531570	146	103	70.54795	103	102	6	16	4
531588	432	264	61.11111	264	260	16	24	20
531596	1597	1046	65.49781	1045	1033	38	157	108
531600	535	380	71.02804	380	378	15	48	36
531618	1536	1076	70.05208	1076	1072	59	147	141
531626	343	230	67.05539	230	229	5	23	13
531634	631	450	71.31537	449	446	14	33	49
531642	287	199	69.33798	199	198	4	8	21
531651	71	45	63.38028	45	45	0	10	3
531669	411	299	72.74939	299	295	9	26	22
531677	113	69	61.06195	69	69	5	7	4
531685	527	343	65.08539	343	342	10	34	19
531693	681	481	70.63142	481	477	28	48	36
531707	159	112	70.44025	112	111	5	13	8
531715	399	277	69.42356	277	277	8	35	33
531723	3611	2565	71.03295	2560	2538	157	309	336
531731	166	95	57.22892	95	95	2	7	4
531740	380	268	70.52632	268	266	17	31	29
531758	421	296	70.30879	296	294	15	32	28
531766	353	224	63.45609	224	221	9	20	23
531774	112	83	74.10714	83	83	2	7	8
531782	364	235	64.56044	235	233	5	29	18
531791	397	277	69.7733	275	270	15	25	14
531804	151	117	77.48344	117	116	9	5	22
531812	550	409	74.36364	409	407	33	54	61
531821	760	500	65.78947	500	500	20	56	70
531839	678	494	72.86136	494	486	24	51	44
531847	748	526	70.32086	525	522	9	55	40
531855	903	529	58.5825	528	517	14	69	38
531863	224	162	72.32143	162	162	5	30	7
531871	178	135	75.8427	135	135	10	18	10
531880	159	121	76.10063	121	121	4	19	9
531898	228	178	78.07018	178	178	9	26	9
531901	510	359	70.39216	359	357	11	22	45
531910	337	244	72.40356	244	242	14	27	30

531928	266	163	61.2782	163	163	4	12	16
531936	128	80	62.5	80	79	2	13	12
531944	913	605	66.26506	605	602	25	79	49
531952	340	216	63.52941	215	215	4	20	44
531961	585	415	70.94017	414	412	13	54	34
531979	671	505	75.2608	505	500	24	55	70
531987	73	55	75.34247	55	55	0	6	0
531995	1172	765	65.27304	765	763	45	66	52
532002	396	252	63.63636	252	252	4	24	11
532011	3223	2003	62.14707	2002	1996	83	194	163
532029	1638	1086	66.30037	1084	1078	31	100	109
532037	191	136	71.20419	136	136	5	21	13
532045	283	203	71.73145	203	202	15	32	13
532053	53530	29444	55.00467	29427	29240	1199	2890	2573
532061	458	295	64.41048	294	293	16	16	26
532070	135	110	81.48148	110	109	5	12	17
532088	265	156	58.86792	155	154	7	21	14
532096	73	54	73.9726	54	54	0	11	3
532100	242	155	64.04959	154	154	1	14	14
532118	1448	940	64.91713	940	935	31	80	83
532126	839	609	72.58641	609	603	45	84	46
532134	103	71	68.93204	71	71	2	4	13
532142	738	475	64.36314	475	472	24	49	49
532151	70	55	78.57143	55	55	9	3	9
532169	2486	1681	67.61866	1680	1662	101	212	204
532177	477	299	62.68344	299	299	14	42	28
532185	558	358	64.15771	356	354	21	38	31
532193	326	234	71.77914	233	231	11	40	25
532207	801	453	56.55431	453	451	12	54	25
532215	970	687	70.82474	685	684	34	70	64
532223	1268	870	68.61199	870	867	54	129	78
532231	30	24	80	24	24	0	3	2
532258	51	36	70.58824	36	35	0	4	7
532266	85	64	75.29412	64	64	2	3	8
532274	830	588	70.84337	588	587	35	47	44
532282	360	225	62.5	225	224	11	20	19
532291	255	155	60.78431	155	155	3	23	6
532304	82	65	79.26829	65	65	6	11	7
532312	482	381	79.04564	381	380	24	37	31
532321	215	160	74.4186	159	159	6	12	11
532339	411	199	48.41849	199	199	7	23	11
532347	922	631	68.43818	630	626	27	83	63
532355	407	281	69.04177	281	280	7	41	22
532363	393	256	65.13995	256	256	9	16	26
532371	1531	1005	65.64337	1005	999	41	120	88
532380	96	84	87.5	84	83	8	5	6
532398	198	112	56.56566	112	112	0	11	8
532401	227	155	68.28194	155	153	3	16	6
532410	309	205	66.34304	205	205	6	24	16
532428	208	139	66.82692	139	137	0	15	18



532436	88	68	77.27273	68	68	2	8	9
532444	974	620	63.65503	620	618	20	83	45
532452	1421	952	66.99507	951	950	29	111	66
532461	817	449	54.95716	448	446	10	41	28
532479	222	134	60.36036	134	134	2	16	4
532487	441	294	66.66667	293	290	16	30	24
532495	479	267	55.74113	267	267	3	37	23
532509	47	36	76.59574	36	36	2	4	3
532517	64	45	70.3125	45	44	1	4	2
532525	495	347	70.10101	347	344	42	40	26
532533	384	237	61.71875	237	236	4	10	16
532541	107	78	72.8972	78	76	1	6	6
532550	239	153	64.01674	153	152	4	10	4
532568	193	149	77.20207	149	147	1	3	29
532576	2430	1354	55.72016	1353	1346	63	142	92
532584	429	336	78.32168	336	335	11	33	33
532592	183	132	72.13115	132	132	1	12	9
532606	58	41	70.68966	41	41	0	7	5
532614	85	57	67.05882	57	57	3	6	5
532622	346	231	66.76301	231	230	7	18	24
532631	383	291	75.97911	291	290	15	36	29
532649	236	167	70.76271	167	166	0	12	13
532657	322	193	59.93789	193	192	10	21	12
532665	328	199	60.67073	199	198	10	20	12
532673	424	295	69.57547	295	295	13	30	28
532681	601	383	63.72712	383	381	19	36	23
532690	104	78	75	78	78	4	6	8
532711	136	94	69.11765	94	91	9	10	6
532720	1548	944	60.98191	944	940	24	66	44
532738	408	282	69.11765	282	281	18	44	18
532746	49	39	79.59184	39	39	0	2	7
532754	252	158	62.69841	158	157	3	22	5
532762	336	243	72.32143	243	243	12	21	10
532771	319	189	59.24765	189	188	6	8	18
532789	610	465	76.22951	465	464	31	48	57
532797	288	189	65.625	189	185	14	13	13
532801	255	160	62.7451	160	159	5	27	12
532819	11986	7067	58.96045	7066	7036	279	745	651
532827	460	297	64.56522	297	297	3	40	17
532835	1521	810	53.25444	810	800	32	77	51
532843	53	43	81.13208	43	43	2	3	2
532851	632	427	67.56329	427	424	21	50	39
532860	4430	2363	53.34086	2363	2354	71	216	147
532878	44	27	61.36364	27	27	1	4	2
532886	148	111	75	110	110	3	10	9
532894	328	238	72.56098	238	237	4	16	33
532908	578	356	61.5917	356	353	22	34	13
532916	145	82	56.55172	82	82	4	8	8
532924	594	371	62.45791	371	369	8	52	40
532932	24	13	54.16667	13	13	0	2	2

532941	180	115	63.88889	115	114	1	12	18
532959	472	291	61.65254	291	290	14	26	18
532967	191	141	73.82199	141	141	9	13	13
532975	419	249	59.42721	249	248	6	16	15
532983	1961	1375	70.11729	1375	1369	59	142	113
532991	874	607	69.4508	607	599	47	74	45
533009	291	173	59.45017	173	170	9	28	10
533017	3617	2490	68.84158	2489	2462	146	272	252
533025	1362	997	73.20117	997	987	82	116	98
533033	811	547	67.4476	547	546	29	58	59
533041	2488	1518	61.01286	1517	1509	57	203	106
533050	2035	1360	66.83047	1360	1351	129	184	68
533068	579	330	56.99482	330	330	5	25	29
533076	168	132	78.57143	132	132	4	8	17
533084	315	234	74.28571	234	233	7	16	35
533092	461	308	66.81128	308	307	12	29	41
533106	339	249	73.45133	249	247	14	33	23
533114	1795	916	51.03064	916	916	23	105	70
533122	703	397	56.47226	397	395	18	31	25
533149	638	411	64.42006	411	408	21	14	30
533157	490	297	60.61224	297	295	21	38	9
533165	24404	14774	60.53926	14766	14713	690	1362	1161
533173	188	127	67.55319	127	127	17	16	13
533181	825	509	61.69697	509	509	21	57	37
533190	229	132	57.64192	132	131	1	12	3
533203	6271	3762	59.99043	3758	3742	206	461	380
533211	246	136	55.28455	136	135	12	10	22
533220	566	340	60.07067	340	339	11	61	34
533238	452	311	68.80531	311	306	15	26	15
533246	1328	847	63.78012	847	841	38	66	62
533254	290	187	64.48276	187	185	9	17	16
533262	1447	889	61.43746	889	886	37	90	77
533271	5483	3411	62.21047	3411	3400	171	341	340
533289	610	403	66.06557	403	401	23	39	32
533297	356	188	52.80899	188	185	3	16	9
533301	503	321	63.8171	321	318	20	34	37
533319	79	60	75.94937	60	59	2	5	4
533327	404	254	62.87129	254	252	9	29	22
533335	270	189	70	189	188	7	18	13
533343	399	247	61.90476	247	247	15	29	24
533351	559	340	60.8229	340	340	15	31	29
533360	376	264	70.21277	264	263	9	26	15
533378	587	412	70.18739	412	409	31	59	47
533386	793	456	57.50315	456	454	20	45	41
533394	713	449	62.97335	449	447	16	54	33
533408	510	312	61.17647	312	311	4	25	17
533416	2810	1838	65.40925	1838	1833	110	221	153
533424	1582	973	61.50442	973	968	54	84	74
533432	638	496	77.74295	496	492	40	54	51
533441	658	426	64.74164	426	423	11	35	32

533459	323	209	64.70588	209	208	8	9	16
533467	383	227	59.26893	227	227	10	15	11
533475	258	143	55.42636	143	142	2	8	7
533483	232	156	67.24138	156	154	8	5	5
533491	474	263	55.48523	263	261	15	18	17
533505	256	137	53.51563	137	137	7	13	14
533513	259	187	72.20077	187	186	7	8	13
533521	530	376	70.9434	376	376	18	45	27
533530	977	621	63.56192	621	619	18	76	38
533548	305	207	67.86885	207	206	6	19	16
533556	239	133	55.64854	133	132	2	18	12
533564	751	471	62.71638	471	470	10	27	34
533572	613	405	66.06852	405	403	19	44	17
533581	1401	785	56.03141	785	774	29	69	49
533599	541	383	70.79482	383	380	13	26	34
533602	198	144	72.72727	144	142	4	10	10
533611	603	376	62.35489	376	375	33	45	35
533629	930	582	62.58065	582	579	19	80	33
533637	300	211	70.33333	211	211	12	23	16
533645	402	247	61.44279	247	245	7	19	8
533653	459	325	70.8061	325	325	17	24	18
533661	386	226	58.54922	225	224	12	12	22
533670	708	507	71.61017	507	507	31	62	46
533688	398	256	64.32161	256	253	5	20	26
533696	158	114	72.1519	114	114	10	9	5
533700	1272	810	63.67925	810	806	34	62	54
533718	1093	715	65.41629	715	712	40	69	65
533726	459	244	53.15904	244	238	9	21	8
533734	400	216	54	216	215	11	24	8
533742	303	209	68.9769	209	208	5	14	10
533751	389	263	67.60925	263	261	26	35	20
533769	793	539	67.96974	539	537	33	36	30
533777	348	211	60.63218	211	211	7	17	26
533785	736	510	69.29348	510	507	26	57	54
533793	90	67	74.44444	67	67	1	7	8
533807	1658	1020	61.5199	1020	1013	39	84	88
533815	315	213	67.61905	213	213	4	16	18
533823	200	120	60	120	119	2	23	3
533831	1698	1145	67.43227	1144	1138	46	130	63
533840	1842	1205	65.41802	1205	1203	50	104	71
533858	1139	717	62.94996	717	717	23	73	47
533866	872	490	56.19266	490	487	23	55	24
533874	161	111	68.9441	111	111	1	16	9
533882	413	247	59.8063	247	247	13	30	13
533891	292	165	56.50685	165	165	4	15	5
533904	505	365	72.27723	365	360	17	52	40
533912	123	97	78.86179	97	97	7	8	7
533921	1499	892	59.50634	891	889	42	81	54
533939	82	55	67.07317	54	54	2	12	4
533947	1003	645	64.30708	645	638	22	48	44

533955	16181	9983	61.69582	9969	9920	420	961	1104
533963	98	60	61.22449	60	59	1	8	8
533971	505	314	62.17822	314	312	14	22	9
533980	341	223	65.39589	223	223	8	18	11
533998	1010	702	69.50495	702	696	37	66	61
534005	8037	4922	61.24176	4918	4900	198	410	417
534013	344	238	69.18605	238	237	9	17	15
534021	543	347	63.90424	347	344	19	19	18
534030	391	260	66.49616	260	258	15	27	20
534048	217	170	78.34101	170	169	2	19	22
534056	353	239	67.70538	239	237	8	27	14
534064	203	132	65.02463	132	132	2	5	17
534072	243	146	60.0823	146	143	13	13	9
534081	212	130	61.32075	130	130	7	13	6
534099	605	363	60	363	358	13	29	24
534102	568	366	64.43662	366	364	7	31	24
534111	140	105	75	105	104	4	21	6
534129	633	407	64.297	407	406	10	45	35
534137	390	258	66.15385	258	253	14	21	13
534145	182	125	68.68132	125	125	6	6	13
534153	331	210	63.44411	210	210	7	11	5
534161	527	311	59.01328	311	311	13	21	33
534170	150	97	64.66667	97	94	6	8	3
534188	827	527	63.7243	526	526	22	31	46
534196	699	449	64.23462	449	447	19	39	29
534200	839	544	64.83909	544	543	22	54	54
534218	89	65	73.03371	65	64	0	9	6
534226	169	122	72.18935	122	122	3	7	7
534234	81	62	76.54321	62	62	2	7	8
534242	692	409	59.10405	409	407	11	47	38
534251	152	112	73.68421	112	112	0	6	3
534269	124	99	79.83871	99	99	7	2	15
534277	245	167	68.16327	167	165	3	11	10
534285	176	123	69.88636	123	121	5	11	11
534293	139	92	66.18705	92	92	2	11	6
534307	136	98	72.05882	98	97	4	3	8
534315	235	149	63.40426	149	149	7	8	4
534323	97	79	81.4433	79	78	1	9	4
534331	505	325	64.35644	325	324	4	29	23
534340	303	164	54.12541	164	163	6	9	8
534358	469	281	59.91471	281	280	19	28	24
534366	200	136	68	135	135	5	9	13
534374	133	78	58.64662	78	78	5	5	0
534382	3014	1841	61.08162	1838	1825	82	179	163
534391	125	87	69.6	87	86	1	3	1
534404	95	62	65.26316	62	62	3	9	2
534412	222	153	68.91892	153	153	10	13	8
534421	240	142	59.16667	142	142	9	20	10
534439	945	610	64.55026	610	607	32	58	37
534447	506	360	71.14625	360	359	21	47	24

534455	187	124	66.31016	124	124	10	15	7
534463	197	138	70.05076	138	138	6	26	22
534471	313	174	55.59105	174	173	8	14	11
534480	511	336	65.75342	336	335	2	22	14
534498	2490	1524	61.20482	1524	1519	76	125	120
534501	392	268	68.36735	268	268	8	15	17
534510	535	360	67.28972	360	358	8	46	23
534528	419	264	63.00716	264	264	6	28	21
534536	192	117	60.9375	117	116	7	13	12
534544	206	116	56.31068	116	114	2	13	7
534552	200	123	61.5	123	123	11	10	8
534561	380	234	61.57895	234	234	7	13	22
534579	521	354	67.94626	354	352	7	35	35
534587	2344	1424	60.75085	1424	1418	39	90	95
534595	669	452	67.56353	452	450	20	35	25
534609	376	231	61.43617	231	231	18	16	13
534617	1121	734	65.47725	734	732	17	53	71
534625	539	376	69.75881	376	363	6	23	34
534633	3858	2273	58.91654	2273	2260	87	194	172
534641	292	177	60.61644	177	177	6	11	12
534650	604	410	67.88079	410	408	22	34	23
534668	1092	622	56.95971	622	617	14	34	15
534676	15390	9555	62.08577	9550	9504	469	1178	848
534684	245	183	74.69388	183	181	8	21	31
534692	391	254	64.96164	254	254	11	15	9
534706	180	124	68.88889	124	124	4	9	7
534714	337	193	57.27003	192	192	7	23	14
534722	1057	635	60.07569	635	634	28	61	44
534731	919	583	63.43852	583	578	19	69	47
534749	519	306	58.95954	306	306	8	41	17
534757	171	111	64.91228	111	107	3	3	8
534765	1160	663	57.15517	662	659	28	113	42
534773	364	188	51.64835	187	187	2	23	6
534781	739	494	66.84709	494	493	32	85	46
534790	965	566	58.65285	565	563	21	87	27
534803	631	379	60.06339	379	376	27	49	30
534811	169	119	70.4142	119	119	2	1	33
534820	389	216	55.52699	216	215	7	13	13
534838	440	260	59.09091	260	260	16	32	12
534846	434	269	61.98157	269	269	6	36	15
534854	105	73	69.52381	73	73	3	7	12
534862	194	146	75.25773	146	145	6	26	7
534871	239	165	69.03766	165	164	12	18	10
534889	126	94	74.60317	94	93	7	5	7
534897	1131	699	61.80371	699	698	29	81	58
534901	305	184	60.32787	184	184	9	22	8
534919	176	107	60.79545	107	106	6	19	5
534927	849	577	67.96231	577	575	27	43	68
534935	3093	1870	60.4591	1868	1854	117	189	165
534943	238	171	71.84874	171	171	7	19	7

534951	14021	8443	60.21682	8436	8408	373	971	705
534960	212	139	65.56604	139	138	13	21	17
534978	511	300	58.70841	300	300	4	74	18
534986	355	273	76.90141	273	271	34	23	16
534994	155	102	65.80645	102	102	1	12	3
535001	826	468	56.6586	468	466	11	66	36
535010	264	165	62.5	165	165	10	14	19
535028	1159	612	52.80414	612	611	30	83	34
535036	800	513	64.125	511	511	30	58	36
535044	760	388	51.05263	388	388	16	56	17
535052	1182	748	63.28257	748	747	27	84	36
535061	337	203	60.23739	203	201	5	19	17
535079	1479	992	67.07235	992	988	44	107	92
535087	12731	7246	56.91619	7243	7197	317	780	617
535095	105	64	60.95238	64	64	5	13	4
535109	170	107	62.94118	107	107	3	8	5
535117	811	516	63.62515	516	513	27	63	30
535125	152	101	66.44737	101	99	0	5	3
535133	1021	613	60.03918	613	612	28	75	52
535141	390	238	61.02564	238	236	20	33	15
535150	105	63	60	63	63	0	7	2
535168	522	313	59.96169	313	312	21	39	22
535176	197	142	72.08122	142	140	8	20	12
535184	244	185	75.81967	185	185	1	14	36
535192	355	209	58.87324	209	206	14	32	12
535206	2151	1497	69.59554	1497	1487	61	160	194
535214	378	239	63.22751	239	239	6	29	17
535222	1746	1068	61.16838	1068	1065	58	108	104
535231	139	104	74.82014	104	103	3	5	5
535249	257	187	72.76265	187	187	10	25	35
535257	693	419	60.46176	419	416	16	37	29
535265	823	530	64.39854	530	522	15	69	46
535273	1584	1120	70.70707	1120	1108	51	125	120
535281	248	163	65.72581	163	162	3	9	11
535290	566	349	61.66078	349	347	20	49	28
535303	699	425	60.80114	425	425	17	40	41
535311	279	198	70.96774	198	197	9	9	11
535320	1756	1004	57.1754	1004	1004	32	125	66
535338	707	398	56.2942	398	394	11	51	32
535346	340	260	76.47059	260	258	17	22	31
535354	316	158	50	158	158	6	14	10
535362	720	510	70.83333	509	504	33	64	47
535371	171	113	66.08187	113	113	8	2	4
535389	373	238	63.80697	238	238	7	36	18
535397	402	228	56.71642	228	228	8	31	18
535401	169	126	74.55621	126	126	8	6	10
535419	30851	18753	60.78571	18745	18619	751	2020	1411
535427	3906	2589	66.28264	2586	2583	114	293	188
535435	296	189	63.85135	189	189	2	22	15
535443	3794	2311	60.91197	2309	2304	92	239	142

535451	5617	3359	59.80061	3356	3341	169	454	271
535460	73	59	80.82192	59	59	1	6	17
535478	687	385	56.04076	385	381	10	38	21
535486	295	202	68.47458	202	200	9	9	10
535494	373	250	67.02413	250	248	11	17	24
535508	216	112	51.85185	112	112	5	15	2
535516	380	255	67.10526	255	250	3	28	8
535524	133	81	60.90226	81	81	2	17	8
535532	2618	1291	49.31245	1291	1280	19	94	85
535541	216	148	68.51852	148	146	5	18	17
535559	831	539	64.86161	536	536	29	56	30
535567	327	235	71.86544	235	232	8	25	26
535575	81	68	83.95062	68	68	7	10	4
535583	737	514	69.7422	514	513	23	47	41
535591	210	149	70.95238	149	149	2	25	16
535605	559	358	64.04293	357	355	13	31	28
535613	101	81	80.19802	81	80	1	7	6
535621	690	368	53.33333	368	368	10	32	21
535630	612	405	66.17647	405	402	17	61	14
535648	564	410	72.69504	410	407	18	45	40
535656	318	226	71.06918	225	224	11	18	14
535664	236	188	79.66102	188	186	6	16	39
535672	2633	1786	67.83137	1786	1773	55	187	128
535681	106	72	67.92453	72	72	1	6	11
535699	247	166	67.20648	166	165	6	19	21
535702	2075	1337	64.43373	1336	1329	45	117	79
535711	188	86	45.74468	86	86	2	3	1
535729	269	172	63.94052	172	171	19	18	5
535737	450	328	72.88889	328	326	15	29	63
535745	208	137	65.86538	137	136	5	10	15
535753	445	310	69.66292	310	307	17	49	29
535761	268	180	67.16418	180	179	16	25	21
535770	282	187	66.31206	187	183	11	12	23
535788	324	231	71.2963	231	231	8	24	22
535796	296	217	73.31081	217	215	9	28	25
535800	412	246	59.70874	246	244	8	32	22
535818	427	265	62.06089	265	265	7	35	13
535826	690	463	67.10145	461	460	20	60	58
535834	195	139	71.28205	139	136	5	17	11
535842	84	66	78.57143	66	66	2	8	7
535851	126	88	69.84127	88	88	6	17	5
535869	517	349	67.50484	348	342	17	45	36
535877	276	176	63.76812	176	176	3	23	23
535885	328	235	71.64634	235	235	4	7	40
535893	343	232	67.63848	232	231	2	15	25
535907	183	131	71.5847	131	131	2	9	31
535915	40	30	75	30	30	2	2	4
535923	339	207	61.06195	207	205	7	26	16
535931	814	457	56.14251	457	453	21	54	44
535940	169	117	69.23077	117	116	6	16	6

535958	268	171	63.80597	171	171	4	14	24
535966	358	235	65.64246	235	232	7	25	25
535974	363	250	68.87052	250	250	10	33	11
535982	245	137	55.91837	137	136	0	9	5
535991	520	349	67.11538	349	347	5	34	31
536008	624	365	58.49359	365	363	6	34	17
536016	377	261	69.23077	261	260	3	25	25
536024	738	459	62.19512	459	455	27	66	47
536032	50	34	68	34	34	0	1	0
536041	1577	1087	68.92834	1087	1082	58	123	82
536059	126	90	71.42857	90	88	3	10	15
536067	345	228	66.08696	228	227	12	15	16
536075	139	80	57.55396	80	80	3	3	17
536083	180	111	61.66667	111	108	5	6	13
536091	703	407	57.89474	407	405	18	26	31
536105	95	66	69.47368	66	66	3	6	9
536113	156	76	48.71795	76	75	2	2	1
536121	377	251	66.57825	251	248	12	28	11
536130	347	232	66.85879	232	228	16	28	15
536148	2253	1197	53.12916	1196	1195	42	75	70
536156	83	65	78.31325	65	65	1	1	5
536164	152	94	61.84211	94	93	3	12	5
536172	413	277	67.07022	277	277	17	35	17
536181	715	393	54.96503	393	390	12	36	22
536199	92	43	46.73913	43	43	1	0	2
536202	306	216	70.58824	216	214	8	25	20
536211	110	56	50.90909	56	56	0	5	4
536229	77	64	83.11688	64	64	6	13	7
536237	73	51	69.86301	51	51	0	2	8
536245	241	178	73.85892	178	176	23	18	8
536253	237	112	47.25738	112	112	6	8	2
536261	242	152	62.80992	151	150	11	19	9
536270	1618	894	55.2534	892	888	39	112	71
536288	552	337	61.05072	337	334	6	31	44
536296	141	82	58.15603	82	82	2	4	3
536300	113	94	83.18584	94	94	3	12	9
536326	6842	4301	62.86174	4299	4272	169	434	309
536334	141	99	70.21277	99	96	6	8	5
536342	78	49	62.82051	49	49	1	1	8
536351	319	245	76.80251	245	244	11	38	17
536369	62	53	85.48387	53	53	0	7	8
536377	210	169	80.47619	169	169	5	12	13
536385	9850	5528	56.12183	5528	5493	229	472	542
536393	514	327	63.61868	327	327	3	25	62
536407	213	152	71.3615	152	150	8	11	4
536415	33	23	69.69697	23	23	5	3	1
536423	36	29	80.55556	29	29	1	3	0
536431	227	158	69.60352	158	156	5	11	6
536440	592	417	70.43919	417	414	15	42	35
536458	369	235	63.68564	235	233	10	31	25



536466	246	88	35.77236	88	87	6	8	13
536474	87	58	66.66667	58	58	1	2	5
536482	54	30	55.55556	30	29	0	0	2
536491	535	347	64.85981	347	347	19	31	15
536504	46	28	60.86957	28	28	0	1	0
536512	152	83	54.60526	83	83	4	7	8
536521	1037	487	46.96239	487	480	9	27	39
536539	66	37	56.06061	37	37	1	4	3
536547	96	58	60.41667	58	58	0	9	3
536555	117	83	70.94017	83	83	0	4	7
536563	182	124	68.13187	124	124	2	3	10
536571	438	253	57.76256	253	253	4	9	15
536580	540	365	67.59259	365	364	19	23	52
536598	192	134	69.79167	134	134	6	7	6
536601	128	94	73.4375	94	94	2	5	20
536610	544	385	70.77206	385	384	15	45	42
536628	80	61	76.25	61	58	5	4	5
536636	311	201	64.63023	201	200	5	30	12
536644	122	78	63.93443	78	78	3	10	8
536652	554	335	60.46931	335	333	13	28	19
536661	430	318	73.95349	318	316	10	33	21
536679	63	51	80.95238	51	51	0	7	1
536687	514	343	66.73152	342	339	13	21	16
536695	79	54	68.35443	54	54	3	4	2
536709	215	168	78.13953	168	168	6	23	9
536717	145	81	55.86207	81	81	1	7	5
536725	83	59	71.08434	59	59	7	6	6
536733	606	412	67.9868	411	407	10	19	38
536741	126	86	68.25397	86	86	1	7	4
536750	95	59	62.10526	59	58	0	5	4
536768	291	198	68.04124	198	196	11	20	20
536776	121	71	58.67769	71	71	1	4	10
536784	104	73	70.19231	73	73	6	8	10
536792	68	46	67.64706	46	46	4	5	3
536806	136	68	50	68	68	0	3	3
536814	250	154	61.6	154	153	1	22	24
536822	97	52	53.60825	52	52	0	3	3
536831	73	49	67.12329	49	49	2	9	5
536849	332	224	67.46988	224	222	10	18	23
536857	292	198	67.80822	198	198	5	6	11
536865	193	141	73.05699	141	141	4	22	13
536873	57	33	57.89474	33	33	4	3	2
536881	248	177	71.37097	177	174	4	5	11
536890	105	73	69.52381	73	73	3	11	6
536903	41	31	75.60976	31	31	0	2	1
536911	59	43	72.88136	43	43	0	5	1
536920	182	109	59.89011	109	109	1	11	4
536938	546	337	61.72161	336	336	19	47	20
536946	71	56	78.87324	56	56	0	2	11
536954	61	48	78.68852	48	48	0	2	13

536962	169	110	65.08876	110	108	5	9	21
536971	1091	781	71.5857	781	776	26	82	41
536989	321	198	61.68224	198	196	9	35	12
536997	274	193	70.43796	193	193	10	21	7
537004	11676	7307	62.58136	7301	7273	309	886	738
537021	688	414	60.17442	413	411	15	32	32
537039	671	433	64.53055	432	431	20	44	35
537047	266	178	66.91729	178	178	13	27	10
537055	496	311	62.70161	311	310	4	50	24
537063	43	34	79.06977	34	33	1	2	1
537071	157	97	61.78344	97	97	3	5	4
537080	424	249	58.72642	249	249	11	24	11
537098	196	140	71.42857	140	139	8	9	3
537101	184	116	63.04348	116	116	18	9	6
537110	437	277	63.38673	277	274	11	23	20
537128	673	375	55.72065	375	374	9	36	42
537136	48	42	87.5	42	41	3	2	3
537144	73	58	79.45205	58	58	1	11	11
537152	628	453	72.13376	453	451	18	44	27
537161	217	144	66.35945	144	144	5	34	9
537179	501	330	65.86826	330	328	38	38	29
537187	78	62	79.48718	62	62	1	5	8
537195	61	46	75.40984	46	46	4	4	6
537209	245	177	72.2449	177	176	5	18	18
537217	349	245	70.20057	245	244	16	32	20
537225	277	149	53.79061	149	147	4	25	8
537233	404	256	63.36634	256	254	12	22	29
537241	84	55	65.47619	55	55	0	8	6
537250	262	128	48.85496	128	128	7	19	6
537268	288	194	67.36111	194	194	4	22	12
537276	429	284	66.20047	284	282	16	23	17
537284	529	352	66.54064	350	350	7	31	48
537292	426	294	69.01408	292	292	6	17	23
537306	71	42	59.15493	42	42	0	3	2
537314	677	479	70.75332	478	477	25	56	45
537322	35	21	60	21	21	3	1	2
537331	1483	952	64.1942	952	950	37	89	109
537349	290	178	61.37931	178	176	4	18	9
537357	1036	756	72.97297	756	753	33	78	88
537365	46	30	65.21739	30	30	2	0	0
537373	680	448	65.88235	448	447	24	61	30
537381	126	88	69.84127	88	85	3	7	8
537390	604	344	56.95364	344	343	7	41	20
537403	312	197	63.14103	197	195	11	16	15
537411	1038	656	63.19846	656	652	24	64	32
537420	148	72	48.64865	72	72	0	11	3
537438	1052	668	63.4981	668	665	19	50	58
537446	1084	758	69.9262	758	755	37	100	57
537454	7211	4787	66.38469	4785	4765	239	538	588
537462	305	197	64.59016	197	197	7	29	11

537489	2372	1443	60.83474	1442	1433	72	138	90
537497	236	150	63.55932	150	149	5	19	12
537501	7472	3706	49.5985	3706	3692	162	442	367
537519	236	173	73.30508	173	173	3	4	19
537527	38	30	78.94737	30	30	2	0	2
537535	69	43	62.31884	43	43	1	5	1
537543	103	74	71.84466	74	74	10	7	6
537551	276	180	65.21739	180	177	9	9	6
537560	155	99	63.87097	98	97	2	5	3
537578	379	272	71.76781	272	269	8	22	25
537586	716	475	66.34078	475	474	22	53	20
537594	88	60	68.18182	60	60	0	4	9
537608	177	135	76.27119	135	135	3	11	18
537616	451	275	60.97561	275	273	7	24	21
537624	430	307	71.39535	307	307	16	25	27
537632	554	396	71.48014	396	393	30	52	36
537641	3641	2342	64.32299	2340	2330	106	229	186
537659	383	239	62.40209	239	238	21	24	19
537667	349	244	69.91404	244	241	6	33	20
537675	454	279	61.45374	279	275	10	16	29
537683	11175	7772	69.5481	7767	7733	448	876	778
537691	129	91	70.54264	91	91	1	5	8
537705	1156	803	69.46367	803	799	42	79	72
537713	1039	671	64.58133	671	669	19	58	70
537721	915	624	68.19672	623	622	35	75	63
537730	59	48	81.35593	48	48	2	1	6
537748	467	282	60.38544	282	279	10	33	17
537756	1311	730	55.68268	730	725	26	60	48
537764	2603	1633	62.73531	1633	1622	83	201	137
537772	430	293	68.13953	293	293	13	19	15
537781	753	469	62.2842	469	469	23	57	53
537799	161	116	72.04969	116	115	5	6	10
537802	420	264	62.85714	264	261	8	36	16
537811	789	519	65.77947	519	517	17	56	28
537829	67	59	88.0597	59	59	2	5	3
537837	451	306	67.84922	306	303	14	39	31
537845	91	64	70.32967	64	64	3	8	4
537853	422	270	63.98104	270	269	11	33	34
537861	426	257	60.32864	257	256	10	36	30
537870	434	265	61.05991	264	260	14	27	24
537888	487	313	64.27105	313	310	16	22	37
537896	651	424	65.13057	424	423	13	53	46
537900	265	168	63.39623	168	167	4	12	11
537918	1581	965	61.03732	965	959	39	111	66
537926	674	445	66.02374	444	442	34	63	44
537934	253	157	62.05534	157	156	6	23	6
537942	240	166	69.16667	166	164	7	17	8
537951	62	49	79.03226	49	49	0	6	2
537969	680	478	70.29412	478	478	20	57	36
537977	401	267	66.58354	267	267	7	28	39

537985	581	383	65.92083	383	383	15	33	29
537993	315	205	65.07937	205	204	12	27	11
538001	270	196	72.59259	196	195	5	18	18
538019	259	157	60.61776	157	156	3	13	5
538027	143	95	66.43357	95	94	8	11	5
538035	377	256	67.90451	256	256	7	37	11
538043	737	542	73.54138	539	538	36	86	50
538051	1413	994	70.34678	994	989	68	141	113
538060	1552	1124	72.42268	1124	1120	88	140	147
538078	512	377	73.63281	377	377	20	45	41
538086	590	460	77.9661	460	456	31	60	42
538094	13397	8901	66.44025	8893	8861	475	1112	974
538108	534	369	69.10112	369	362	15	45	25
538116	322	203	63.04348	203	203	8	27	11
538124	976	729	74.69262	729	726	60	83	79
538132	8943	6081	67.99732	6081	6056	361	669	710
538141	491	356	72.50509	356	355	27	41	56
538159	457	282	61.70678	281	280	14	40	25
538167	694	499	71.90202	490	486	37	54	71
538175	1783	1310	73.47168	1310	1310	94	158	179
538183	86	59	68.60465	59	59	4	4	2
538191	581	394	67.81411	394	393	35	38	48
538205	2644	1969	74.4705	1967	1954	130	218	263
538213	11308	7955	70.34843	7951	7921	449	849	1058
538221	956	699	73.11715	699	698	50	87	88
538230	1650	1228	74.42424	1228	1225	100	135	122
538248	615	419	68.13008	419	418	12	57	46
538256	1014	768	75.73964	768	766	47	109	119
538264	667	456	68.36582	455	452	34	74	55
538272	1908	1407	73.74214	1406	1401	101	157	169
538281	224	155	69.19643	155	155	5	22	13
538299	3270	2289	70	2287	2270	141	258	314
538302	2602	1865	71.67563	1860	1857	147	225	231
538311	2443	1654	67.70364	1654	1647	76	218	198
538329	274	168	61.31387	168	168	12	22	25
538337	554	343	61.91336	343	340	7	40	20
538345	600	380	63.33333	380	377	16	42	44
538353	1037	793	76.47059	792	791	88	83	89
538361	2577	1975	76.6395	1975	1970	124	209	279
538370	538	407	75.65056	407	405	25	57	48
538388	285	193	67.7193	193	192	11	20	21
538396	256	172	67.1875	172	172	16	21	10
538400	763	586	76.8021	585	580	48	70	99
538418	179	137	76.53631	137	137	17	20	9
538426	1039	764	73.53224	763	758	58	103	96
538434	1353	724	53.51072	724	715	21	88	37
538442	1767	1299	73.51443	1299	1291	110	164	138
538451	794	625	78.71537	625	618	50	101	61
538469	308	225	73.05195	225	225	8	15	21
538477	1468	967	65.87193	960	955	53	153	133

538485	896	643	71.76339	643	640	47	79	58
538493	2719	1945	71.53365	1944	1937	103	251	270
538507	796	536	67.33668	536	533	37	70	43
538515	899	619	68.85428	619	617	40	82	61
538523	1807	1257	69.56281	1257	1250	99	157	133
538531	230	173	75.21739	172	170	7	24	16
538540	1930	1373	71.1399	1372	1369	72	186	149
538558	848	587	69.2217	587	586	54	85	55
538566	368	259	70.38043	259	257	17	33	17
538574	4363	2921	66.94935	2920	2909	137	324	365
538582	1207	851	70.50539	850	846	49	129	113
538591	1072	564	52.61194	564	564	27	52	37
538604	431	296	68.67749	296	295	26	39	22
538612	408	274	67.15686	274	274	9	42	33
538621	424	300	70.75472	300	299	12	36	28
538639	211	116	54.9763	116	116	11	17	10
538647	739	476	64.41137	472	469	16	60	56
538655	655	475	72.51908	474	472	38	75	47
538663	144	79	54.86111	79	77	7	5	5
538671	1129	848	75.11072	848	845	78	98	87
538680	1422	1026	72.1519	1026	1017	61	120	143
538698	324	247	76.23457	247	246	29	30	26
538701	705	485	68.79433	485	484	45	68	60
538710	357	242	67.78711	242	239	13	20	35
538728	11194	8119	72.52993	8111	8079	505	959	1050
538736	1632	1244	76.22549	1243	1237	96	157	176
538744	1008	700	69.44444	700	696	35	76	98
538752	951	693	72.87066	689	687	58	85	86
538761	599	413	68.94825	413	408	24	64	37
538779	545	352	64.58716	352	352	25	40	27
538787	386	262	67.87565	262	261	17	24	18
538795	475	281	59.15789	281	278	1	31	15
538809	1706	1230	72.09848	1222	1219	72	163	161
538817	160	81	50.625	81	81	4	5	3
538825	644	481	74.68944	481	480	20	59	47
538833	1354	1031	76.14476	1031	1026	80	147	114
538841	888	683	76.91441	673	673	31	78	90
538850	755	538	71.25828	538	535	35	77	69
538868	209	135	64.5933	135	135	4	13	8
538876	2478	1811	73.08313	1811	1802	153	220	232
538884	1175	823	70.04255	823	819	62	99	116
538892	641	448	69.8908	448	447	32	83	68
538906	226	136	60.17699	136	135	6	7	7
538914	1026	630	61.40351	630	630	41	64	66
538922	199	109	54.77387	109	106	6	10	9
538931	7421	5258	70.85298	5257	5237	386	714	747
538949	7532	5522	73.31386	5518	5484	385	637	629
538957	4814	3484	72.37225	3484	3469	227	407	404
538965	954	693	72.64151	693	689	29	99	67
538973	251	171	68.12749	171	170	21	20	12

538981	1942	1393	71.73018	1393	1383	99	152	172
538990	453	309	68.21192	309	309	8	39	26
539007	2985	2214	74.17085	2212	2205	130	221	306
539015	462	297	64.28571	297	291	16	28	23
539023	319	199	62.38245	199	199	3	16	8
539031	640	450	70.3125	449	449	35	65	51
539040	496	316	63.70968	316	315	10	36	32
539058	2270	1644	72.42291	1644	1640	107	264	227
539066	2077	1550	74.62687	1548	1547	116	210	200
539074	166	95	57.22892	95	95	0	6	3
539082	436	306	70.18349	306	303	32	39	47
539091	417	301	72.18225	301	301	21	29	30
539104	372	285	76.6129	285	285	16	40	20
539112	387	201	51.93798	201	201	4	17	12
539121	328	249	75.91463	249	249	14	30	33
539139	5152	4007	77.77562	4000	3984	259	373	707
539147	236	168	71.18644	168	167	4	27	13
539155	835	569	68.14371	568	567	29	79	48
539163	1241	914	73.65028	913	911	51	116	111
539171	434	326	75.11521	325	322	13	40	36
539180	248	200	80.64516	200	199	7	29	25
539198	2812	2081	74.00427	2081	2072	133	194	329
539201	660	454	68.78788	454	453	25	41	50
539210	2658	1995	75.05643	1995	1975	162	213	244
539228	1242	847	68.19646	847	845	61	101	96
539236	2601	1894	72.81815	1892	1887	131	254	236
539244	5841	3980	68.13902	3962	3938	288	464	506
539252	1656	1174	70.89372	1174	1164	68	153	131
539261	386	303	78.49741	303	303	15	40	63
539279	1820	1021	56.0989	1021	1015	43	109	85
539287	279	177	63.44086	177	175	13	15	18
539295	624	406	65.0641	406	404	26	52	43
539309	1761	1317	74.78705	1317	1315	91	151	152
539317	992	658	66.33065	658	652	27	63	58
539325	5505	4019	73.00636	4016	3991	351	507	522
539333	3580	2364	66.03352	2364	2346	138	289	271
539341	522	368	70.49808	368	366	25	39	39
539350	1298	931	71.72573	931	928	70	139	108
539368	1119	693	61.93029	693	691	36	70	79
539376	105	69	65.71429	69	69	2	3	5
539384	458	330	72.0524	330	330	20	42	27
539392	673	477	70.87667	475	474	31	43	45
539406	1067	820	76.85098	819	818	67	79	136
539414	2606	1640	62.9317	1638	1630	78	196	176
539422	1102	765	69.41924	765	762	67	97	95
539431	275	177	64.36364	177	177	9	17	21
539449	1926	1441	74.81828	1441	1432	108	216	183
539457	541	384	70.97967	384	382	30	41	49
539465	596	420	70.4698	420	416	24	49	40
539473	91	49	53.84615	49	49	1	0	6

539481	382	233	60.99476	233	233	6	28	32
539490	627	480	76.55502	480	476	24	66	43
539503	954	725	75.99581	725	718	54	63	83
539511	537	360	67.03911	360	353	14	52	31
539520	725	519	71.58621	519	517	36	57	67
539538	92	50	54.34783	50	50	3	4	5
539546	533	369	69.23077	369	369	14	44	30
539554	186	91	48.92473	91	91	3	10	2
539562	273	194	71.06227	194	193	17	17	18
539571	1773	1335	75.29611	1335	1322	94	140	161
539589	405	338	83.45679	338	335	32	44	38
539597	2805	1959	69.83957	1957	1944	146	254	223
539601	6156	4381	71.16634	4378	4327	263	521	563
539619	113	75	66.37168	75	73	4	5	7
539627	5808	4333	74.60399	4333	4320	260	472	710
539635	2988	2134	71.41901	2134	2131	154	283	298
539643	2653	1944	73.27554	1942	1938	124	212	268
539651	897	651	72.57525	651	650	57	79	82
539660	718	531	73.95543	531	529	41	53	66
539678	2523	1842	73.00832	1842	1835	147	224	238
539686	1019	690	67.71344	690	688	40	101	112
539694	42722	28537	66.79697	28514	28355	1826	3072	4029
539708	850	609	71.64706	609	606	31	70	62
539716	180	118	65.55556	118	117	4	9	8
539724	2105	1579	75.01188	1579	1574	123	179	219
539732	1527	1056	69.15521	1056	1051	68	120	119
539741	430	314	73.02326	314	312	14	24	27
539759	1055	771	73.08057	770	769	53	85	96
539767	1014	734	72.38659	734	732	39	78	150
539775	615	380	61.78862	380	380	21	41	37
539783	263	184	69.96198	184	182	3	8	6
539791	2099	1561	74.36875	1559	1545	101	199	230
539805	522	396	75.86207	396	392	15	52	36
539813	2169	1589	73.25957	1589	1581	118	214	221
539821	339	223	65.78171	223	222	16	15	14
539830	425	305	71.76471	305	302	20	34	35
539848	1925	1282	66.5974	1282	1275	68	188	140
539856	1319	1015	76.95224	1015	1010	59	105	109
539864	7272	5338	73.40484	5338	5319	335	601	700
539872	841	617	73.36504	616	616	32	87	88
539881	974	686	70.43121	685	684	41	80	96
539899	4100	2880	70.2439	2879	2862	174	388	384
539902	1286	961	74.72784	961	948	51	147	111
539911	26511	15929	60.08449	15924	15829	693	1525	1283
539929	37	31	83.78378	31	31	0	2	3
539937	187	105	56.14973	105	104	6	7	3
539945	239	148	61.92469	148	147	8	15	6
539953	1432	948	66.20112	948	943	32	107	56
539961	2717	1493	54.95031	1490	1474	41	143	119
539970	303	201	66.33663	201	200	9	13	29

539988	253	148	58.49802	148	147	3	7	8
540005	157	91	57.96178	91	91	1	4	7
540013	2840	1719	60.52817	1719	1710	69	142	167
540021	282	208	73.75887	208	208	12	32	13
540030	1930	1113	57.66839	1113	1107	57	108	95
540048	278	219	78.77698	219	218	12	30	22
540056	116	71	61.2069	71	70	3	5	2
540064	99	58	58.58586	58	56	0	4	8
540072	329	205	62.31003	205	205	7	11	10
540081	238	168	70.58824	168	168	6	17	13
540099	344	241	70.05814	241	240	4	16	32
540102	91	63	69.23077	63	62	3	8	6
540111	6982	4601	65.89802	4598	4573	185	450	561
540129	726	564	77.68595	564	561	15	39	16
540137	43	33	76.74419	32	32	3	6	1
540145	442	316	71.49321	316	313	11	16	23
540153	351	265	75.49858	263	263	9	40	12
540161	295	198	67.11864	198	196	3	15	10
540170	267	179	67.0412	179	176	17	16	16
540188	209	140	66.98565	140	137	3	23	16
540196	2395	1470	61.37787	1470	1458	37	134	118
540200	84	59	70.2381	59	58	3	8	2
540218	885	579	65.42373	578	575	17	45	45
540226	1601	1014	63.33542	1013	1008	43	92	121
540234	704	415	58.94886	415	411	11	41	35
540242	502	320	63.74502	320	319	16	29	43
540251	103	66	64.07767	66	66	5	7	2
540269	218	153	70.18349	153	152	7	14	13
540285	326	219	67.17791	219	219	11	20	14
540293	135	91	67.40741	91	91	3	8	1
540307	89	69	77.52809	69	69	3	4	4
540315	643	439	68.27372	439	436	20	31	32
540323	374	244	65.24064	244	244	10	20	31
540331	437	275	62.92906	275	273	22	18	8
540340	279	186	66.66667	186	186	10	7	12
540358	207	146	70.5314	145	143	8	7	17
540366	312	162	51.92308	162	162	5	14	4
540374	327	221	67.5841	221	219	9	17	20
540382	2084	1106	53.07102	1106	1094	18	93	55
540391	441	289	65.53288	289	286	4	24	26
540404	1710	999	58.42105	999	989	39	96	60
540412	189	148	78.30688	148	147	7	24	6
540421	82	52	63.41463	52	52	3	1	6
540439	733	467	63.71078	467	465	23	49	24
540447	375	253	67.46667	253	253	6	19	40
540463	47	37	78.7234	37	37	1	1	0
540471	7532	4335	57.55443	4334	4309	144	403	343
540480	1048	674	64.31298	674	673	22	56	65
540498	1090	664	60.91743	664	658	21	66	65
540501	2613	1690	64.67662	1689	1680	67	139	225



540510	896	520	58.03571	520	517	13	46	68
540528	121	66	54.54545	66	66	1	5	3
540536	320	203	63.4375	203	203	14	22	10
540544	1089	638	58.58586	637	635	6	52	40
540552	880	556	63.18182	556	552	20	55	46
540561	506	394	77.86561	394	391	23	51	35
540579	153	121	79.08497	121	120	7	16	7
540587	107	89	83.17757	89	88	7	8	5
540595	281	184	65.48043	184	181	3	5	9
540609	498	332	66.66667	332	329	15	14	27
540617	134	81	60.44776	81	80	3	7	5
540625	475	333	70.10526	333	333	12	24	22
540633	242	142	58.67769	142	140	5	14	8
540641	189	141	74.60317	141	141	7	10	9
540650	568	349	61.44366	349	345	10	17	23
540668	196	111	56.63265	111	110	4	6	4
540676	141	99	70.21277	99	97	1	5	12
540684	808	447	55.32178	446	445	14	44	23
540692	92	67	72.82609	67	67	3	3	3
540706	73	50	68.49315	50	50	1	5	8
540714	803	539	67.12329	539	538	22	63	51
540722	208	159	76.44231	158	157	12	23	7
540731	175	105	60	105	104	4	8	13
540749	265	161	60.75472	161	161	4	12	10
540757	1668	1083	64.92806	1083	1080	28	124	101
540765	4309	2967	68.85588	2967	2956	178	350	379
540773	2498	1613	64.57166	1613	1601	36	143	205
540781	595	406	68.23529	406	404	13	43	42
540790	447	317	70.91723	317	315	15	37	31
540803	39	34	87.17949	34	33	1	2	3
540811	618	405	65.53398	405	401	16	32	37
540820	354	260	73.44633	260	260	16	2	47
540846	524	365	69.65649	365	363	20	28	47
540854	391	295	75.44757	295	292	3	11	59
540862	2578	1486	57.64158	1486	1477	46	110	163
540871	547	289	52.83364	289	282	7	31	37
540889	945	675	71.42857	675	670	46	95	79
540897	207	137	66.18357	137	137	4	20	19
540901	1567	1027	65.53925	1027	1021	43	107	98
540919	649	443	68.25886	443	438	4	44	53
540927	20	20	100	20	20	1	0	5
540935	1015	667	65.71429	667	666	27	55	51
540943	207	148	71.49758	148	148	10	9	4
540951	536	363	67.72388	363	361	5	40	47
540960	234	158	67.52137	158	157	6	7	17
540978	2062	1231	59.69932	1231	1222	42	95	144
540986	969	510	52.63158	510	505	17	47	43
541001	28	23	82.14286	23	23	1	2	0
541010	186	138	74.19355	138	137	11	19	17
541028	298	183	61.4094	183	183	10	9	16

541036	490	271	55.30612	271	270	8	18	13
541044	1083	753	69.52909	753	749	35	69	124
541052	494	314	63.56275	314	313	17	21	14
541061	174	80	45.97701	80	80	2	7	5
541079	1589	858	53.99622	858	852	25	71	76
541087	442	291	65.8371	291	290	7	25	30
541095	103	76	73.78641	76	76	1	5	4
541109	914	484	52.95405	484	480	12	32	37
541117	547	323	59.04936	323	322	14	13	11
541125	337	255	75.66766	255	253	8	13	56
541133	403	258	64.01985	258	257	8	29	42
541141	53	43	81.13208	43	43	0	3	0
541150	642	435	67.75701	435	435	24	36	54
541168	1658	974	58.74548	974	970	21	80	85
541176	346	228	65.89595	228	226	14	21	17
541192	138	97	70.28986	97	97	2	7	7
541206	650	403	62	403	403	16	41	38
541214	397	233	58.69018	233	233	9	20	14
541222	975	571	58.5641	571	566	22	39	45
541231	3553	2226	62.65128	2226	2216	86	215	198
541249	1046	548	52.39006	545	542	18	32	20
541257	334	239	71.55689	239	239	6	27	24
541265	2332	1390	59.60549	1390	1377	39	110	138
541273	188	133	70.74468	133	133	5	18	11
541281	5895	3953	67.05683	3951	3936	145	396	433
541290	212	109	51.41509	109	109	3	1	7
541303	1032	514	49.8062	514	511	10	28	15
541311	197	151	76.64975	151	149	9	15	12
541320	306	177	57.84314	177	173	0	15	7
541338	1059	753	71.10482	753	752	32	82	89
541346	340	200	58.82353	200	200	4	12	26
541354	11146	6758	60.63162	6749	6701	204	524	876
541362	206	105	50.97087	105	104	5	8	5
541371	281	219	77.93594	219	217	5	15	19
541389	356	271	76.1236	271	270	17	18	34
541397	499	321	64.32866	321	318	9	41	40
541401	101	78	77.22772	78	76	4	8	5
541419	259	157	60.61776	157	157	10	14	28
541427	495	355	71.71717	355	352	6	49	27
541435	102	69	67.64706	69	68	2	4	1
541443	111	80	72.07207	80	79	0	4	11
541451	195	125	64.10256	125	125	3	18	17
541460	130	37	28.46154	37	35	1	2	0
541478	685	454	66.27737	454	453	6	37	53
541486	125	68	54.4	68	67	3	4	2
541494	202	110	54.45545	110	110	7	13	8
541508	537	343	63.87337	343	343	12	30	26
541516	537	356	66.29423	356	355	27	37	36
541524	323	239	73.99381	239	236	9	21	30
541532	202	90	44.55446	90	90	0	12	1

541541	493	345	69.97972	345	344	32	46	43
541559	153	71	46.40523	71	71	2	9	4
541567	236	156	66.10169	156	156	1	10	9
541575	1033	602	58.27686	601	594	15	45	32
541583	260	199	76.53846	199	196	6	35	11
541591	688	470	68.31395	470	463	11	39	59
541605	203	116	57.14286	116	115	0	16	2
541613	262	176	67.17557	176	174	7	15	29
541621	367	183	49.86376	183	181	3	21	5
541630	21378	12658	59.2104	12640	12573	985	1016	1460
541648	764	455	59.55497	455	453	14	46	44
541656	12605	7762	61.57874	7751	7719	326	784	575
541664	302	143	47.35099	143	142	0	12	4
541672	172	121	70.34884	121	120	0	6	5
541681	135	58	42.96296	58	58	3	1	0
541699	721	389	53.95284	389	384	15	34	26
541702	331	186	56.19335	186	184	1	19	8
541711	813	539	66.29766	539	538	43	42	49
541729	334	194	58.08383	194	194	8	16	9
541737	379	168	44.32718	168	167	10	17	2
541745	101	74	73.26733	74	74	1	7	7
541753	186	119	63.97849	119	119	5	12	15
541761	217	147	67.74194	147	145	4	13	26
541770	458	281	61.35371	281	278	7	23	15
541788	225	133	59.11111	133	131	1	7	2
541796	136	94	69.11765	94	94	4	9	5
541800	1536	969	63.08594	969	968	42	72	145
541818	528	322	60.98485	322	322	14	37	15
541826	87	71	81.6092	71	71	1	3	2
541834	1272	724	56.91824	724	720	47	52	47
541842	141	76	53.90071	76	76	4	9	6
541851	95	63	66.31579	63	63	3	2	3
541869	57	46	80.70175	45	45	2	6	3
541877	799	467	58.44806	467	465	21	45	25
541885	264	162	61.36364	162	162	3	13	8
541893	684	384	56.14035	383	377	9	33	25
541907	412	218	52.91262	218	216	6	17	10
541915	156	102	65.38462	102	102	7	11	7
541923	156	98	62.82051	98	98	1	2	17
541931	112	84	75	84	84	1	10	15
541940	211	132	62.55924	132	132	9	9	6
541958	179	143	79.88827	143	143	3	19	8
541966	362	200	55.24862	200	200	6	16	6
541974	475	304	64	304	301	15	25	26
541982	571	314	54.99124	314	308	16	27	23
541991	1608	1126	70.02488	1126	1119	61	134	107
542008	105	57	54.28571	57	57	1	2	0
542016	541	330	60.99815	328	328	15	22	24
542024	173	109	63.00578	109	107	1	10	10
542032	746	502	67.29223	502	500	25	50	25

542041	1526	981	64.28571	981	977	30	99	60
542059	48	29	60.41667	29	29	0	13	1
542067	371	228	61.45553	228	228	3	30	15
542075	240	142	59.16667	142	141	0	20	6
542083	86	56	65.11628	56	56	2	1	1
542091	124	105	84.67742	105	105	5	12	23
542105	708	444	62.71186	444	440	17	54	34
542113	455	309	67.91209	309	307	19	36	22
542121	641	374	58.34633	374	371	12	43	21
542130	342	218	63.74269	218	217	1	25	10
542148	238	227	95.37815	227	224	20	24	26
542156	182	122	67.03297	122	120	13	7	6
542164	4320	2725	63.0787	2721	2699	112	330	332
542172	196	112	57.14286	112	112	1	9	13
542181	126	86	68.25397	86	86	4	4	7
542199	480	337	70.20833	337	336	29	33	35
542202	708	467	65.96045	467	462	21	85	12
542211	236	147	62.28814	147	147	6	16	8
542229	233	136	58.3691	136	136	1	12	9
542237	224	159	70.98214	159	158	1	10	10
542253	165	123	74.54545	123	123	0	8	7
542270	230	136	59.13043	136	136	7	11	13
542288	111	80	72.07207	80	79	2	8	7
542296	175	110	62.85714	108	108	2	3	13
542318	171	118	69.00585	118	118	3	3	14
542326	584	357	61.13014	357	355	9	31	40
542334	740	451	60.94595	451	450	18	50	37
542342	56	34	60.71429	34	34	0	0	2
542351	1134	686	60.49383	686	682	33	64	35
542369	205	142	69.26829	142	140	6	9	8
542377	942	615	65.28662	615	614	30	79	40
542385	146	96	65.75342	96	96	6	10	10
542393	172	118	68.60465	118	118	3	9	10
542407	295	215	72.88136	215	214	12	20	18
542415	601	384	63.89351	384	384	15	21	23
542423	251	171	68.12749	171	168	9	47	12
542431	260	136	52.30769	136	136	1	15	5
542440	82	48	58.53659	48	47	1	13	2
542458	255	167	65.4902	167	166	4	20	11
542466	440	302	68.63636	302	302	20	34	22
542474	421	258	61.28266	258	257	8	38	10
542482	145	99	68.27586	99	99	5	44	4
542491	163	84	51.53374	84	83	1	6	9
542504	122	84	68.85246	84	82	0	4	4
542512	400	246	61.5	245	244	5	17	19
542521	124	93	75	93	93	4	9	10
542539	176	118	67.04545	117	117	3	18	10
542547	252	169	67.06349	169	169	3	43	11
542555	109	71	65.13761	71	71	1	5	5
542563	227	138	60.79295	138	138	5	17	6

542571	850	517	60.82353	517	515	18	69	34
542580	332	245	73.79518	245	245	7	29	15
542598	252	156	61.90476	156	156	3	13	17
542601	231	168	72.72727	168	166	9	12	12
542610	450	312	69.33333	311	311	18	33	24
542628	1075	670	62.32558	670	665	25	48	34
542636	93	60	64.51613	60	60	0	4	1
542644	1299	805	61.97075	805	803	51	56	146
542679	1912	1079	56.43305	1079	1076	57	81	112
542687	2115	1272	60.14184	1271	1268	62	78	122
542725	1085	740	68.20276	740	737	28	25	198
542750	1760	1076	61.13636	1076	1071	52	100	118
542768	1933	1274	65.90792	1274	1264	59	62	232
542784	1795	1057	58.88579	1056	1054	56	62	105
542814	1623	1054	64.94147	1052	1050	57	56	162
542831	613	393	64.11093	393	393	12	31	54
542865	1632	978	59.92647	977	970	63	87	115
542903	654	408	62.38532	408	407	27	29	41
542911	2135	1196	56.01874	1196	1190	77	66	100
542946	833	506	60.7443	506	503	37	37	42
542989	2106	1348	64.0076	1347	1343	36	105	286
542997	349	238	68.19484	238	237	9	15	41
543012	167	124	74.2515	124	122	4	15	8
543021	499	365	73.14629	365	364	6	32	64
543098	675	437	64.74074	437	433	13	17	133
543128	775	444	57.29032	444	439	11	25	33
543543	192	103	53.64583	103	102	5	5	7
544248	855	568	66.43275	568	564	10	49	36
544256	74644	46755	62.63732	46740	46506	1913	4736	5772
544264	555	333	60	333	333	12	19	38
544272	1218	952	78.16092	952	944	49	124	97
544281	3293	2127	64.59156	2126	2118	73	197	244
544299	1434	1005	70.08368	1005	1001	40	93	134
544302	1645	1113	67.65957	1113	1108	39	82	114
544329	276	165	59.78261	164	162	4	20	9
544337	355	207	58.30986	206	204	5	16	19
544345	299	213	71.23746	213	213	4	29	24
544353	230	151	65.65217	151	150	5	16	7
544361	449	294	65.47884	294	291	9	30	20
544370	1431	960	67.08595	960	955	30	26	316
544388	1344	842	62.64881	842	840	46	87	51
544396	1198	760	63.43907	760	758	39	53	84
544400	385	253	65.71429	252	252	15	24	40
544418	638	408	63.94984	408	407	18	49	37
544426	1272	819	64.38679	819	814	44	69	77
544434	490	311	63.46939	311	310	10	12	67
544442	1194	867	72.61307	867	859	35	95	102
544451	258	146	56.58915	146	145	2	16	14
544469	268	174	64.92537	174	174	17	9	6
544477	1803	1224	67.88686	1224	1221	53	161	124

544485	4120	2789	67.69417	2786	2774	149	330	290
544493	1195	851	71.21339	847	845	51	94	115
544507	597	351	58.79397	350	349	22	31	38
544515	1212	703	58.0033	703	700	16	44	44
544523	667	486	72.86357	485	483	13	60	71
544531	409	265	64.79218	265	265	16	39	18
544540	169	84	49.70414	84	84	3	11	5
544558	1262	917	72.66244	917	914	63	100	123
544566	2166	1208	55.77101	1208	1203	92	88	181
544574	369	288	78.04878	288	288	17	36	41
544582	234	186	79.48718	186	185	12	26	17
544591	576	357	61.97917	357	355	14	27	33
544604	127	90	70.86614	90	90	1	12	7
544612	315	223	70.79365	223	220	5	27	20
544621	447	298	66.66667	298	298	10	24	52
544639	783	513	65.51724	512	510	8	36	37
544647	263	176	66.92015	176	175	4	13	7
544655	484	315	65.08264	315	313	5	11	41
544663	1850	1317	71.18919	1315	1312	57	133	187
544671	441	315	71.42857	315	312	6	20	8
544680	304	200	65.78947	200	200	12	8	11
544698	1434	935	65.20223	934	929	46	55	84
544701	186	125	67.2043	125	124	5	12	11
544710	107	82	76.63551	82	81	4	10	10
544728	493	323	65.51724	323	321	29	30	35
544736	1948	1275	65.45175	1275	1268	35	147	164
544744	310	228	73.54839	228	227	15	21	18
544752	233	128	54.93562	128	128	1	5	6
544761	506	366	72.33202	366	364	30	32	36
544779	3439	2263	65.80401	2259	2248	81	235	243
544787	1473	936	63.54379	935	927	67	64	84
544795	1899	1450	76.35598	1450	1448	94	176	180
544809	554	371	66.96751	371	370	30	39	29
544817	329	209	63.52584	209	208	7	17	13
544825	285	226	79.29825	226	226	8	23	43
544833	89	60	67.41573	60	60	0	2	7
544841	13790	8497	61.61711	8479	8444	435	733	1015
544850	743	460	61.91117	460	458	29	40	49
544868	2017	1216	60.28756	1216	1206	35	112	75
544876	128	85	66.40625	85	83	4	1	3
544884	637	405	63.57928	405	402	16	31	32
544892	639	394	61.65884	394	390	14	41	42
544906	252	186	73.80952	186	186	15	16	9
544914	485	292	60.20619	292	291	16	13	65
544922	683	441	64.56808	441	437	16	22	55
544931	417	264	63.30935	264	264	15	18	81
544949	1830	1166	63.71585	1166	1161	43	77	213
544957	51	47	92.15686	47	47	3	2	11
544965	145	99	68.27586	99	99	1	11	8
544973	924	697	75.4329	697	694	39	79	101

544981	2046	1421	69.45259	1421	1409	57	123	144
544990	1158	743	64.16235	743	739	43	32	150
545007	693	476	68.68687	476	475	33	43	56
545015	401	288	71.82045	288	288	11	23	40
545023	532	301	56.57895	301	298	3	26	18
545031	111	76	68.46847	76	76	2	2	14
545040	115	88	76.52174	88	88	0	2	6
545058	18059	10955	60.66227	10944	10913	512	958	1236
545066	1920	1343	69.94792	1342	1337	65	143	199
545074	966	691	71.53209	690	684	44	74	73
545082	384	272	70.83333	272	271	11	22	16
545091	180	124	68.88889	124	124	0	13	18
545104	447	288	64.42953	288	288	14	29	31
545112	240	156	65	156	156	9	4	35
545121	1094	719	65.72212	719	716	26	77	68
545139	679	442	65.09573	442	437	14	59	49
545147	416	277	66.58654	277	274	13	17	26
545155	699	443	63.37625	443	441	12	45	39
545163	2127	1390	65.35026	1390	1385	106	107	173
545171	4076	2563	62.88027	2561	2544	52	214	250
545180	171	108	63.15789	108	108	1	9	8
545198	1389	910	65.51476	907	905	33	76	100
545201	6456	3860	59.78934	3857	3837	136	411	344
545210	840	591	70.35714	591	590	49	53	85
545228	1585	1066	67.25552	1066	1065	45	116	121
545236	2387	1535	64.30666	1535	1530	86	117	194
545244	490	343	70	343	343	16	30	37
545252	4460	3123	70.02242	3119	3104	131	270	317
545261	603	428	70.97844	427	425	13	47	56
545279	402	213	52.98507	213	212	1	10	8
545287	865	575	66.47399	575	575	24	69	48
545295	133	91	68.42105	91	90	14	11	8
545309	321	238	74.1433	238	238	9	17	21
545317	284	183	64.43662	183	181	3	20	16
545325	329	186	56.53495	186	186	6	9	12
545341	2932	1808	61.66439	1807	1801	46	187	167
545368	330	221	66.9697	221	219	6	32	18
545376	285	149	52.2807	149	148	6	13	4
545384	505	338	66.93069	338	332	11	29	14
545392	10444	6279	60.12064	6278	6241	315	661	607
545406	997	593	59.47844	593	582	25	61	25
545414	659	459	69.65099	458	457	22	41	33
545431	835	522	62.51497	522	520	9	37	54
545449	423	211	49.8818	211	211	4	28	6
545457	683	401	58.71157	401	399	27	41	22
545465	1055	593	56.20853	593	588	22	68	59
545473	996	632	63.45382	632	629	27	89	77
545481	1074	664	61.82495	664	659	28	75	49
545490	844	634	75.11848	633	627	15	47	63
545503	392	187	47.70408	187	187	7	22	12

545511	1782	1054	59.14703	1054	1048	51	117	86
545520	664	344	51.80723	344	342	18	39	31
545538	168	92	54.7619	92	92	2	8	0
545546	1028	615	59.8249	615	609	25	57	60
545554	1383	870	62.90672	870	860	49	74	60
545562	5128	3051	59.49688	3049	3038	90	373	232
545571	2274	1487	65.39138	1486	1478	80	148	171
545597	645	472	73.17829	472	472	34	81	49
545601	1336	617	46.18263	617	613	5	49	29
545619	1042	590	56.62188	590	589	13	96	30
545627	344	196	56.97674	195	192	7	8	28
545643	403	239	59.30521	239	239	9	20	21
545660	428	235	54.90654	235	235	8	36	11
545678	555	341	61.44144	341	339	7	40	30
545694	194	87	44.84536	87	87	9	9	4
545708	250	128	51.2	128	128	7	12	1
545716	208	144	69.23077	144	144	4	14	20
545724	519	254	48.94027	254	252	7	19	24
545732	163	117	71.77914	117	116	9	14	10
545767	285	183	64.21053	183	182	14	26	14
545775	341	202	59.23754	202	202	6	19	7
545783	368	219	59.51087	219	219	4	27	9
545791	157	106	67.51592	106	106	0	7	22
545805	290	197	67.93103	197	197	5	17	24
545813	196	100	51.02041	100	98	9	7	6
545821	3116	1899	60.94352	1898	1886	52	176	234
545830	3057	1411	46.15636	1411	1400	66	154	88
545848	1852	1091	58.90929	1090	1084	45	149	81
545856	455	289	63.51648	289	289	2	33	12
545864	627	418	66.66667	418	415	10	34	35
545872	332	229	68.9759	229	228	7	19	40
545881	17318	10596	61.18489	10594	10545	397	910	950
545899	332	189	56.92771	189	189	3	20	9
545902	227	146	64.31718	146	146	12	18	17
545911	30298	14940	49.31019	14935	14832	844	1196	1258
545929	335	200	59.70149	200	198	5	13	4
545937	183	137	74.86339	137	136	3	14	7
545953	259	189	72.97297	189	187	8	28	15
545970	39573	23924	60.45536	23913	23784	1118	2418	2454
545988	26568	16729	62.96673	16719	16617	866	1699	1902
545996	257	141	54.86381	141	140	1	10	11
546003	38487	22389	58.17289	22378	22261	1189	2471	2300
546011	692	388	56.06936	388	385	8	36	20
546020	165	91	55.15152	91	91	8	3	12
546038	592	380	64.18919	380	378	7	11	58
546046	16622	8304	49.95789	8301	8247	581	637	639
546054	443	262	59.14221	262	262	8	11	17
546062	108	72	66.66667	72	71	3	10	3
546071	332	201	60.54217	201	201	3	19	4
546089	2422	1227	50.66061	1227	1224	35	101	108



546097	765	519	67.84314	519	516	10	36	46
546101	589	346	58.74363	346	346	8	27	26
546127	6068	3937	64.88134	3933	3918	124	269	649
546135	84443	42608	50.45771	42573	42399	1656	2700	3005
546143	508	253	49.80315	253	250	2	13	14
546151	603	408	67.66169	408	406	21	46	30
546160	180	126	70	126	125	5	10	5
546178	65	45	69.23077	45	45	1	6	1
546186	202	130	64.35644	130	130	0	12	4
546194	101	67	66.33663	67	67	0	6	2
546208	19285	12381	64.20016	12373	12323	560	1291	1228
546216	189	138	73.01587	138	137	5	15	6
546224	53660	29529	55.02982	29516	29357	1247	1888	2098
546232	120	87	72.5	87	87	2	8	4
546259	177	107	60.45198	107	106	3	4	5
546267	212	127	59.90566	127	124	4	11	2
546275	114	82	71.92982	82	82	0	8	10
546283	189	129	68.25397	129	129	13	21	8
546291	169	130	76.92308	130	130	5	8	3
546305	69	58	84.05797	58	58	0	8	2
546330	202	120	59.40594	120	120	6	9	7
546348	208	139	66.82692	139	138	3	15	9
546364	488	322	65.98361	322	321	14	30	19
546372	184	134	72.82609	134	134	1	14	8
546381	207	145	70.04831	145	142	3	20	8
546399	98	73	74.4898	73	73	4	6	2
546402	334	204	61.07784	204	201	3	25	10
546411	279	167	59.85663	167	166	7	19	15
546429	102	75	73.52941	75	75	5	7	4
546437	88	52	59.09091	52	52	1	6	0
546445	261	196	75.09579	196	196	3	7	45
546453	186	111	59.67742	111	111	6	11	7
546461	1660	1046	63.01205	1046	1041	19	76	88
546470	129	78	60.46512	78	74	5	10	7
546488	106	81	76.41509	81	80	10	4	0
546496	718	436	60.72423	436	434	12	47	21
546500	902	626	69.40133	626	621	12	67	49
546518	131	91	69.46565	91	88	13	19	7
546526	258	189	73.25581	189	187	5	14	19
546534	172	136	79.06977	136	135	2	9	19
546542	1772	1094	61.73815	1094	1089	43	80	110
546551	205	130	63.41463	130	130	5	11	11
546577	325	226	69.53846	226	224	9	23	14
546585	431	244	56.61253	244	241	9	31	15
546593	698	391	56.01719	391	388	15	51	28
546607	546	282	51.64835	282	279	8	29	10
546615	1186	788	66.44182	788	782	30	53	64
546623	434	268	61.75115	268	267	6	13	21
546631	557	280	50.2693	280	279	9	24	23
546658	130	92	70.76923	92	92	5	12	7

546666	533	328	61.53846	328	326	13	21	5
546674	1477	895	60.5958	895	888	33	98	87
546691	144	76	52.77778	76	75	2	7	6
546712	412	246	59.70874	246	245	8	19	42
546721	169	112	66.27219	111	111	2	15	4
546755	67	40	59.70149	40	40	4	9	2
546763	79	59	74.68354	59	59	1	5	4
546771	129	94	72.86822	94	94	9	6	7
546780	245	132	53.87755	132	131	3	14	5
546798	2650	1511	57.01887	1511	1501	55	128	73
546801	1872	1081	57.74573	1081	1077	29	93	67
546810	124	79	63.70968	77	77	2	12	8
546828	36	24	66.66667	24	24	1	0	1
546844	558	372	66.66667	371	370	17	31	45
546852	179	116	64.80447	116	115	3	29	12
546861	1071	737	68.81419	735	733	24	68	34
546879	377	245	64.98674	244	243	5	22	11
546887	196	122	62.2449	122	122	1	10	4
546895	65	54	83.07692	54	54	4	4	3
546909	114	76	66.66667	76	75	0	3	4
546917	425	231	54.35294	231	231	8	10	11
546925	398	245	61.55779	245	244	14	16	7
546933	141	111	78.7234	111	111	1	10	13
546941	1874	1193	63.66062	1193	1190	39	99	84
546950	50	46	92	46	45	5	10	1
546968	494	326	65.9919	326	324	10	28	28
546976	117	73	62.39316	73	73	1	5	14
546984	446	266	59.64126	266	263	9	26	20
546992	391	254	64.96164	254	253	4	16	16
547000	524	338	64.50382	338	338	8	9	37
547018	476	312	65.54622	312	312	9	18	28
547026	786	522	66.41221	522	520	26	65	82
547034	58149	39641	68.17142	39617	39410	1965	4166	5142
547042	5854	4338	74.10318	4333	4318	328	526	614
547051	6513	4562	70.04453	4560	4527	314	545	621
547069	443	229	51.693	229	227	10	22	22
547077	1047	739	70.58262	736	731	36	57	134
547085	451	329	72.949	328	325	10	41	23
547093	43	26	60.46512	26	26	1	8	0
547107	42311	28952	68.42665	28947	28786	1612	3000	3512
547115	1753	1297	73.98745	1295	1292	80	178	193
547123	176	127	72.15909	126	124	1	4	13
547131	216	105	48.61111	105	104	5	7	2
547140	900	704	78.22222	704	697	33	52	89
547158	1755	1211	69.00285	1209	1204	76	124	152
547166	2019	1200	59.43536	1200	1192	42	69	96
547174	18181	11796	64.88092	11792	11735	624	1229	1543
547182	1551	1001	64.53901	1001	991	35	65	148
547191	202	157	77.72277	157	157	7	7	16
547204	422	225	53.31754	225	225	3	21	25

547212	395	211	53.41772	211	211	5	16	12
547221	707	456	64.49788	456	455	15	32	49
547239	1168	718	61.4726	717	713	33	66	40
547247	391	280	71.61125	280	278	4	27	17
547255	61	53	86.88525	53	53	0	3	8
547263	1890	1256	66.45503	1256	1252	30	99	104
547271	4524	3430	75.81786	3424	3396	204	371	466
547280	2926	1799	61.48325	1798	1792	80	178	152
547298	2539	1827	71.95746	1827	1820	120	202	240
547301	3028	2308	76.22193	2308	2295	152	264	362
547310	7234	5126	70.85983	5121	5096	327	641	624
547328	887	684	77.11387	682	679	54	89	113
547336	7162	4807	67.11812	4806	4775	251	406	656
547344	4837	3550	73.3926	3549	3536	225	421	442
547361	32534	20212	62.12578	20202	20097	1222	2415	2531
547379	1771	1354	76.45398	1354	1343	90	172	191
547387	24232	16345	67.45213	16334	16237	1006	1852	2159
547395	4636	3156	68.07593	3156	3131	169	350	511
547409	1297	1018	78.48882	1018	1012	74	123	131
547417	12733	8425	66.16665	8424	8392	503	984	997
547433	577	428	74.17678	428	428	16	18	52
547441	571	418	73.2049	418	417	21	23	76
547450	230	141	61.30435	141	141	5	18	15
547468	208	144	69.23077	144	144	3	12	8
547476	265	201	75.84906	201	199	9	33	28
547484	158	127	80.37975	127	127	2	12	9
547492	12846	8607	67.0014	8600	8565	375	750	1196
547514	138	98	71.01449	97	96	3	9	7
547531	125	79	63.2	79	79	2	6	11
547549	150	102	68	102	101	5	6	4
547565	146	98	67.12329	98	96	12	7	10
547581	510	357	70	357	355	17	21	45
547603	129	85	65.89147	85	84	0	1	5
547638	248	181	72.98387	181	181	3	14	15
547646	1879	1273	67.7488	1273	1263	57	129	134
547654	149	90	60.40268	90	90	1	10	1
547662	269	187	69.51673	187	183	14	9	15
547689	88	69	78.40909	69	69	1	3	12
547701	66	47	71.21212	47	47	6	3	4
547719	471	338	71.76221	338	337	15	13	40
547727	85	62	72.94118	62	62	1	4	3
547735	443	297	67.04289	297	293	8	25	27
547743	259	154	59.45946	154	149	5	20	14
547751	295	208	70.50847	208	203	4	22	34
547760	1409	879	62.38467	879	866	26	64	73
547778	808	513	63.4901	512	509	23	61	65
547786	426	252	59.15493	252	251	17	22	24
547794	69	50	72.46377	50	50	0	3	12
547808	220	135	61.36364	135	134	4	12	7
547816	365	271	74.24658	271	270	6	11	44

547824	99	64	64.64646	64	63	1	2	4
547832	197	147	74.61929	147	146	7	21	12
547841	162	130	80.24691	130	129	0	6	7
547859	96	58	60.41667	58	58	1	9	1
547867	116	81	69.82759	81	79	4	1	12
547875	201	132	65.67164	132	128	3	6	10
547883	86	69	80.23256	69	69	0	9	2
547891	315	223	70.79365	222	220	2	18	31
547905	646	429	66.40867	429	429	18	32	44
547913	1465	966	65.93857	964	959	35	88	119
547921	61	43	70.4918	43	43	3	2	0
547930	240	162	67.5	162	162	5	13	12
547948	515	318	61.74757	318	318	10	12	23
547956	163	127	77.91411	127	126	1	7	6
547964	191	131	68.58639	131	128	0	10	16
547972	78	47	60.25641	47	46	0	1	5
547981	376	221	58.7766	221	221	0	28	10
547999	8716	5643	64.743	5641	5615	218	439	651
548006	82	48	58.53659	48	47	1	5	3
548014	1031	725	70.32008	725	722	31	62	95
548022	151	115	76.15894	115	115	4	11	23
548031	634	414	65.29968	414	411	4	44	49
548049	382	286	74.86911	286	286	13	35	20
548057	56	43	76.78571	43	43	3	3	1
548065	233	146	62.66094	146	145	10	13	7
548073	53	45	84.90566	45	45	1	3	1
548081	709	494	69.6756	494	492	16	37	55
548090	283	178	62.89753	178	178	5	15	16
548103	216	144	66.66667	144	142	7	10	15
548111	3095	1914	61.84168	1914	1896	66	135	163
548120	291	199	68.38488	199	197	7	13	13
548146	134	100	74.62687	100	100	3	3	9
548154	237	165	69.62025	165	165	9	10	9
548162	140	103	73.57143	103	103	4	5	23
548171	567	370	65.25573	370	365	14	31	46
548189	154	104	67.53247	104	104	3	10	14
548197	58	41	70.68966	41	41	3	1	3
548201	197	126	63.95939	126	126	3	2	10
548219	274	181	66.05839	180	180	3	18	15
548227	120	67	55.83333	67	67	1	5	3
548235	84	51	60.71429	51	51	0	5	5
548243	65	45	69.23077	45	45	4	3	4
548251	98	74	75.5102	74	74	3	5	3
548260	130	94	72.30769	94	94	4	3	11
548278	126	95	75.39683	95	94	7	12	13
548286	339	243	71.68142	243	243	2	17	23
548308	117	91	77.77778	91	91	3	3	7
548316	142	108	76.05634	108	107	9	5	7
548324	67	51	76.1194	51	45	1	0	1
548332	855	572	66.90058	572	568	23	38	45

548341	48	33	68.75	33	31	1	2	2
548359	126	85	67.46032	85	85	1	2	15
548367	102	77	75.4902	77	76	6	0	4
548375	64	54	84.375	54	54	3	3	4
548383	202	147	72.77228	147	145	2	10	32
548391	330	234	70.90909	234	234	6	16	24
548405	166	107	64.45783	107	107	3	13	4
548413	104	87	83.65385	87	87	3	7	4
548421	232	165	71.12069	165	165	1	8	22
548430	202	160	79.20792	160	160	6	12	12
548448	75	39	52	39	39	1	7	1
548456	925	614	66.37838	614	608	17	35	97
548464	814	538	66.09337	538	535	15	38	70
548472	672	404	60.11905	404	403	18	35	29
548481	44	33	75	33	33	0	0	7
548499	33	22	66.66667	22	22	0	4	2
548502	198	135	68.18182	135	134	7	8	14
548511	3876	2538	65.47988	2536	2522	91	173	258
548529	128	83	64.84375	83	83	2	12	7
548537	39	36	92.30769	36	36	2	2	8
548545	58	42	72.41379	42	42	0	10	6
548553	69	59	85.50725	59	59	2	2	7
548561	2106	1339	63.58025	1339	1333	38	94	104
548570	100	73	73	73	72	2	2	2
548588	175	123	70.28571	123	123	3	4	8
548596	50	39	78	39	39	1	2	0
548600	192	128	66.66667	128	128	5	4	12
548618	80	61	76.25	61	61	2	2	1
548626	52	37	71.15385	37	37	0	0	1
548634	116	87	75	87	86	0	4	13
548642	271	183	67.52768	183	180	3	12	13
548651	118	87	73.72881	87	87	2	8	10
548669	219	141	64.38356	141	140	4	32	10
548677	71	48	67.60563	48	47	3	6	5
548685	70	52	74.28571	52	52	0	4	5
548693	139	87	62.58993	87	85	1	12	13
548707	123	97	78.86179	97	96	7	6	9
548715	113	83	73.45133	83	82	4	4	7
548723	109	69	63.30275	69	69	8	8	3
548731	109	80	73.3945	80	80	3	9	12
548740	134	110	82.08955	110	109	1	8	10
548758	42	33	78.57143	33	32	2	4	1
548766	123	89	72.35772	89	89	2	9	13
548774	584	378	64.72603	378	372	16	30	47
548782	81	52	64.19753	52	50	2	8	5
548791	75	60	80	60	59	0	7	6
548804	344	174	50.5814	174	172	6	9	5
548812	50	35	70	35	34	2	6	4
548821	160	97	60.625	97	96	5	17	2
548839	110	89	80.90909	89	87	0	7	4

548847	99	73	73.73737	73	72	3	2	4
548855	207	124	59.90338	124	124	3	13	2
548863	215	165	76.74419	165	164	11	22	6
548871	36	28	77.77778	28	28	0	6	1
548880	179	134	74.86034	134	134	2	9	6
548898	79	47	59.49367	47	47	0	8	2
548901	92	69	75	69	69	2	10	2
548910	65	49	75.38462	49	48	2	1	2
548928	30	24	80	24	23	0	0	1
548936	347	222	63.97695	221	221	9	20	22
548944	108	78	72.22222	78	78	0	7	7
548952	129	65	50.3876	65	64	4	13	6
548961	91	69	75.82418	69	68	3	7	7
548979	83	56	67.46988	56	56	0	4	1
548987	55	42	76.36364	42	42	0	3	1
548995	123	87	70.73171	87	86	3	8	11
549002	174	122	70.11494	122	122	4	7	14
549011	228	173	75.87719	173	173	8	7	11
549029	71	48	67.60563	48	48	0	5	0
549037	159	116	72.95597	116	116	5	7	17
549045	154	103	66.88312	103	102	6	4	3
549053	194	128	65.97938	128	128	6	8	17
549061	104	75	72.11538	75	75	8	2	7
549070	85	62	72.94118	62	61	1	5	9
549088	35	25	71.42857	25	25	2	0	3
549096	261	157	60.15326	155	154	4	12	14
549100	119	90	75.63025	90	87	4	17	9
549118	40	33	82.5	33	33	0	0	3
549126	95	65	68.42105	65	65	1	3	7
549134	134	86	64.1791	86	84	1	4	1
549142	555	388	69.90991	388	386	13	26	39
549151	159	129	81.13208	129	129	4	12	8
549169	171	120	70.17544	120	118	9	8	10
549177	202	140	69.30693	140	139	6	20	12
549185	54	35	64.81481	35	35	2	4	1
549193	96	72	75	72	70	5	11	10
549207	133	81	60.90226	81	81	2	15	2
549215	986	658	66.73428	656	651	30	56	92
549223	129	76	58.91473	76	75	5	12	11
549231	2281	1430	62.6918	1429	1425	47	113	123
549240	23568	14527	61.63866	14516	14442	634	1290	1642
549258	716	456	63.68715	455	454	30	44	31
549266	1095	693	63.28767	693	692	21	76	57
549274	70	55	78.57143	55	55	3	11	4
549282	206	131	63.59223	131	131	7	8	17
549291	302	228	75.49669	228	228	7	23	16
549304	241	173	71.78423	173	173	8	17	5
549312	130	79	60.76923	79	78	2	5	6
549321	119	95	79.83193	95	95	2	7	9
549339	835	520	62.27545	520	515	22	42	83

549347	929	617	66.4155	617	607	23	54	83
549355	184	94	51.08696	94	94	2	9	5
549363	700	478	68.28571	477	476	27	48	50
549371	203	131	64.53202	131	128	2	5	16
549380	456	294	64.47368	294	294	20	26	35
549398	211	136	64.45498	136	136	5	19	12
549401	997	711	71.31394	710	710	34	38	154
549410	229	171	74.67249	171	170	4	20	20
549428	370	263	71.08108	263	262	11	21	31
549436	281	174	61.92171	174	174	2	17	15
549444	325	210	64.61538	210	207	2	10	33
549452	863	581	67.32329	581	581	21	26	58
549461	721	491	68.09986	491	489	22	35	61
549479	221	134	60.63348	134	134	7	8	8
549487	553	345	62.38698	345	342	8	30	41
549495	471	334	70.91295	334	334	15	27	33
549509	337	216	64.09496	216	216	6	17	20
549517	1250	824	65.92	824	822	9	70	146
549525	168	105	62.5	105	105	3	13	4
549533	621	465	74.87923	465	462	14	23	147
549541	139	100	71.94245	100	100	13	13	3
549550	228	151	66.22807	151	151	5	17	21
549568	225	135	60	135	134	2	11	11
549576	7001	4367	62.3768	4365	4324	143	390	472
549584	957	529	55.27691	529	524	19	48	72
549592	1271	772	60.73958	772	771	39	56	64
549606	204	101	49.5098	101	101	4	8	6
549614	83	37	44.57831	37	35	5	0	2
549622	682	489	71.70088	489	486	29	37	66
549631	577	369	63.95147	369	368	15	36	77
549649	1027	653	63.58325	652	648	35	55	62
549657	122	75	61.47541	75	75	2	14	2
549665	1503	942	62.67465	942	940	24	65	63
549673	575	354	61.56522	354	351	12	19	24
549681	244	148	60.65574	148	147	4	16	10
549690	154	107	69.48052	107	106	2	1	5
549703	274	194	70.80292	194	191	8	27	19
549711	297	157	52.86195	157	155	7	20	11
549720	765	550	71.89542	550	546	15	52	62
549738	305	211	69.18033	211	210	7	17	37
549746	1169	751	64.24294	751	751	33	56	88
549754	295	167	56.61017	167	167	17	8	17
549771	3986	2398	60.16056	2396	2379	89	232	225
549789	298	221	74.16107	221	219	13	20	14
549797	237	158	66.66667	158	158	2	17	18
549801	401	264	65.83541	264	263	6	22	39
549827	324	175	54.01235	175	173	2	16	16
549835	38	33	86.84211	33	33	1	0	2
549843	1115	779	69.86547	779	778	24	76	70
549851	221	163	73.75566	163	162	6	9	8

549860	278	175	62.94964	175	173	6	14	22
549878	231	151	65.36797	151	150	9	9	20
549886	90	75	83.33333	75	73	0	1	10
549894	52	37	71.15385	37	37	0	1	5
549908	115	75	65.21739	75	74	1	2	12
549916	274	207	75.54745	207	207	4	12	53
549924	140	107	76.42857	107	107	2	2	10
549932	137	87	63.50365	87	87	0	3	14
549941	37	34	91.89189	34	34	0	2	10
549959	83	62	74.6988	62	61	0	10	5
549967	86	73	84.88372	73	73	7	6	4
549975	173	94	54.33526	94	94	3	6	1
549983	126	87	69.04762	87	87	2	4	11
549991	267	160	59.92509	160	159	2	8	15
550001	133	86	64.66165	86	85	2	9	12
550019	157	98	62.42038	98	98	0	5	1
550027	661	416	62.93495	416	416	8	27	51
550035	282	174	61.70213	174	174	6	12	21
550043	139	37	26.61871	37	36	1	3	2
550051	303	211	69.63696	211	210	4	20	13
550060	256	166	64.84375	166	165	6	14	21
550078	89	70	78.65169	69	69	1	10	17
550086	195	121	62.05128	120	118	1	11	15
550094	8868	5348	60.30672	5347	5330	191	443	563
550108	289	160	55.36332	160	159	6	13	11
550116	255	147	57.64706	147	147	5	8	14
550124	269	174	64.68401	174	174	8	19	12
550132	449	306	68.15145	306	304	9	31	23
550141	254	175	68.89764	175	174	4	9	7
550159	212	132	62.26415	132	132	5	9	4
550167	1265	820	64.82213	820	814	36	45	97
550175	335	229	68.35821	229	227	19	19	23
550183	312	162	51.92308	162	161	4	17	10
550191	212	135	63.67925	135	133	3	8	16
550205	311	146	46.94534	146	145	4	20	10
550213	615	438	71.21951	438	437	24	43	52
550221	391	222	56.77749	222	222	9	15	29
550230	1103	666	60.38078	666	665	27	58	82
550248	272	166	61.02941	166	166	10	17	17
550256	179	121	67.59777	121	116	1	9	17
550264	414	246	59.42029	246	242	14	34	13
550272	514	326	63.42412	326	322	9	39	34
550281	365	276	75.61644	276	276	12	28	22
550299	311	209	67.20257	209	209	1	31	13
550302	136	102	75	102	102	5	2	18
550311	71	54	76.05634	54	54	1	2	6
550329	399	206	51.62907	204	202	10	19	16
550337	330	294	89.09091	293	291	15	30	50
550345	242	148	61.15702	148	147	2	12	13
550353	566	293	51.76678	293	293	11	34	23



550361	1554	952	61.26126	952	948	32	80	110
550370	83	72	86.74699	72	72	1	7	3
550388	206	168	81.5534	168	168	3	8	44
550396	161	119	73.91304	119	119	0	14	12
550400	119	77	64.70588	77	77	5	4	12
550418	519	354	68.20809	354	352	15	34	30
550426	282	171	60.6383	171	168	4	17	15
550434	464	288	62.06897	286	286	7	17	19
550442	2078	1246	59.9615	1243	1240	42	126	126
550451	430	271	63.02326	271	271	10	20	22
550469	136	88	64.70588	88	87	5	0	12
550477	87	58	66.66667	58	57	4	1	5
550485	130	85	65.38462	85	85	5	8	7
550493	117	69	58.97436	69	69	2	2	8
550507	420	245	58.33333	245	245	4	14	10
550515	962	665	69.12682	664	657	35	61	49
550523	209	148	70.8134	147	147	2	19	12
550531	252	135	53.57143	135	134	0	14	8
550540	984	613	62.29675	613	606	19	47	70
550558	470	308	65.53191	307	307	5	24	26
550566	316	220	69.62025	220	220	6	3	39
550574	329	241	73.25228	241	240	10	19	31
550582	242	160	66.1157	160	156	4	9	35
550591	55	48	87.27273	48	48	1	1	9
550604	96	70	72.91667	70	70	0	7	1
550612	44	43	97.72727	43	43	3	4	12
550621	1201	734	61.11574	734	731	31	51	65
550639	84	61	72.61905	61	61	0	2	5
550647	6024	3207	53.23705	3204	3184	148	254	374
550655	393	263	66.92112	263	260	13	27	19
550663	1363	828	60.74835	825	820	29	69	95
550671	3003	1475	49.11755	1475	1471	43	139	104
550680	291	166	57.04467	166	166	9	22	15
550698	260	190	73.07692	190	186	8	22	15
550701	269	156	57.99257	156	155	4	7	6
550710	230	176	76.52174	176	176	6	13	16
550728	1418	913	64.38646	913	906	43	77	90
550736	177	127	71.75141	127	127	10	8	16
550744	4479	2818	62.91583	2818	2806	80	164	539
550752	5413	3530	65.21338	3528	3481	156	250	530
550761	89	49	55.05618	49	48	3	4	1
550779	132	102	77.27273	102	102	0	5	8
550787	18141	11145	61.43542	11138	11075	406	915	1099
550795	195	106	54.35897	106	103	5	9	7
550809	1284	731	56.93146	730	728	15	61	73
550817	824	490	59.46602	490	489	15	44	39
550825	884	624	70.58824	624	619	22	66	93
550833	165	97	58.78788	97	96	1	9	7
550841	44	25	56.81818	25	25	0	2	0
550850	5330	3472	65.14071	3471	3456	136	348	441

550906	394	275	69.79695	275	275	13	23	12
550922	736	424	57.6087	423	422	12	36	43
550949	156	89	57.05128	89	89	2	4	10
550957	741	507	68.42105	507	507	21	32	69
550965	380	221	58.15789	221	220	5	23	10
550973	66677	27820	41.72353	27797	27641	1836	2539	4087
550981	232	152	65.51724	152	152	7	17	15
550990	16002	11400	71.24109	11393	11336	657	885	1751
551007	19410	12827	66.08449	12820	12768	816	1096	1596
551015	291	173	59.45017	173	173	4	11	23
551023	203	145	71.42857	145	144	6	15	7
551031	34734	22199	63.91144	22183	22069	1340	1892	2924
551040	250	189	75.6	189	189	7	16	13
551058	15807	9892	62.57987	9881	9824	546	730	1357
551066	5579	3542	63.48808	3540	3510	209	313	364
551074	6274	3883	61.89034	3873	3850	185	396	434
551082	11238	7641	67.99253	7633	7599	380	696	919
551091	10286	6475	62.94964	6471	6452	305	517	708
551104	138	97	70.28986	97	96	3	4	2
551112	8190	5545	67.70452	5539	5514	288	475	708
551121	130	85	65.38462	85	84	2	9	0
551139	275	181	65.81818	181	181	8	24	19
551147	9998	6663	66.64333	6658	6633	313	559	870
551155	210	136	64.7619	136	135	4	9	13
551163	161	92	57.14286	92	92	4	6	6
551171	3250	2383	73.32308	2382	2373	145	213	322
551180	317	215	67.82334	215	215	5	13	9
551198	19179	12704	66.23912	12699	12653	657	1032	1715
551201	1081	722	66.79001	722	718	41	53	81
551210	802	601	74.93766	600	595	47	52	86
551228	5904	4410	74.69512	4375	4353	250	370	617
551236	3969	2893	72.8899	2886	2869	170	258	405
551244	11729	8234	70.20206	8232	8194	535	615	1111
551252	4254	2801	65.84391	2799	2778	169	236	384
551261	188	121	64.3617	121	121	4	10	10
551279	10359	6703	64.70702	6696	6650	315	551	847
551287	20122	13083	65.01839	13060	13006	700	1074	1744
551295	7200	4747	65.93056	4743	4722	238	409	611
551309	4268	2985	69.93908	2984	2975	135	269	358
551317	2601	1802	69.28105	1798	1783	105	159	199
551325	1923	1321	68.69475	1321	1314	73	99	214
551333	370	225	60.81081	224	223	6	21	40
551341	226	170	75.22124	170	170	1	11	17
551350	582	296	50.85911	296	292	5	30	32
551368	3443	2462	71.50741	2462	2443	141	260	388
551376	1321	1030	77.97123	1030	1026	76	103	158
551384	540	370	68.51852	370	366	13	31	40
551392	226	156	69.02655	156	156	8	15	8
551406	850	650	76.47059	648	641	47	52	93
551414	217	124	57.14286	124	124	2	9	7

551422	446	330	73.99103	330	329	29	23	48
551431	624	498	79.80769	497	494	41	43	66
551457	360	217	60.27778	217	217	8	27	26
551465	42	26	61.90476	25	25	4	3	4
551473	236	167	70.76271	166	165	12	25	17
551481	148	104	70.27027	104	104	5	5	6
551490	181	141	77.90055	141	141	16	13	15
551503	201	128	63.68159	128	128	3	7	13
551520	244	125	51.22951	125	123	1	17	12
551538	311	196	63.02251	196	196	3	18	19
551546	63	45	71.42857	45	45	1	3	8
551554	293	178	60.75085	178	177	3	16	7
551562	524	235	44.84733	235	234	15	15	13
551571	88	59	67.04545	59	59	0	3	6
551589	125	92	73.6	92	90	3	1	12
551597	96	73	76.04167	73	73	2	3	6
551601	212	165	77.83019	165	164	7	17	12
551619	263	146	55.51331	146	146	6	17	8
551627	264	170	64.39394	170	168	6	15	8
551635	217	125	57.60369	125	125	6	15	7
551643	362	240	66.29834	240	239	9	12	17
551651	212	132	62.26415	132	130	3	11	9
551660	1024	644	62.89063	644	642	22	42	60
551678	504	344	68.25397	344	343	7	16	48
551686	121	84	69.42149	84	83	3	1	10
551694	293	173	59.04437	173	173	4	4	6
551708	73	58	79.45205	58	58	5	4	4
551716	1018	599	58.84086	599	594	28	48	58
551724	306	188	61.43791	188	185	4	28	13
551732	442	263	59.50226	263	260	13	25	8
551741	176	100	56.81818	100	100	5	9	16
551759	216	139	64.35185	139	139	6	6	18
551767	740	401	54.18919	401	398	13	24	19
551775	151	108	71.52318	108	108	0	6	7
551783	200	128	64	127	124	7	9	4
551791	693	390	56.27706	390	388	15	21	35
551805	265	166	62.64151	166	165	5	14	2
551813	163	98	60.1227	98	97	3	8	3
551821	210	139	66.19048	139	137	7	6	3
551830	254	156	61.41732	156	156	5	10	17
551848	119	80	67.22689	80	80	1	2	10
551856	703	407	57.89474	407	405	12	34	57
551864	236	111	47.0339	111	111	2	6	8
551872	147	74	50.34014	74	74	0	3	2
551881	163	70	42.94479	70	69	0	5	3
551899	248	187	75.40323	187	187	3	25	16
551902	114	86	75.4386	86	86	4	8	5
551911	420	285	67.85714	285	284	6	15	26
551929	298	169	56.71141	169	166	0	9	17
551937	106	63	59.43396	63	63	3	5	5

551945	314	164	52.2293	164	164	5	18	13
551953	5294	3191	60.27578	3191	3178	154	357	338
551961	435	266	61.14943	266	263	3	20	24
551970	2431	1521	62.56684	1517	1513	71	178	148
551988	262	149	56.87023	149	148	5	14	13
551996	255	148	58.03922	148	147	2	20	10
552003	262	138	52.67176	138	138	4	12	10
552011	570	355	62.2807	355	354	13	33	39
552020	632	426	67.40506	425	422	22	34	62
552038	172	96	55.81395	96	96	3	8	8
552046	27718	17474	63.04207	17468	17368	771	1518	1573
552054	4282	2699	63.03129	2699	2689	99	208	200
552062	171	124	72.51462	124	122	6	2	30
552071	186	121	65.05376	121	119	5	6	21
552089	490	341	69.59184	341	341	21	37	40
552097	193	131	67.87565	131	130	8	8	7
552101	513	329	64.13255	329	328	15	31	22
552119	1103	680	61.65005	680	674	20	58	54
552127	38	20	52.63158	20	20	0	2	0
552135	182	138	75.82418	138	137	3	14	11
552143	315	209	66.34921	209	208	7	24	10
552151	934	573	61.34904	573	568	18	48	66
552160	751	448	59.65379	448	442	10	30	40
552178	377	241	63.92573	241	241	21	15	18
552186	1193	733	61.44174	733	723	21	45	89
552194	155	92	59.35484	92	92	5	3	13
552208	343	227	66.18076	227	227	9	49	11
552216	390	274	70.25641	274	273	14	30	27
552224	99	75	75.75758	75	74	1	5	1
552232	537	368	68.52886	368	365	10	21	38
552241	667	425	63.71814	425	423	5	24	27
552259	187	122	65.24064	121	120	6	6	10
552267	288	207	71.875	207	206	8	10	33
552275	208	148	71.15385	148	147	7	9	15
552283	635	425	66.92913	425	425	20	46	37
552291	118	88	74.57627	88	88	3	8	10
552305	140	82	58.57143	82	81	0	8	10
552313	261	157	60.15326	157	157	6	15	15
552321	304	207	68.09211	207	207	16	19	22
552330	166	107	64.45783	107	107	6	12	17
552348	558	322	57.70609	322	319	8	27	20
552356	366	256	69.94536	256	254	5	22	17
552364	343	231	67.34694	231	231	9	16	18
552372	1263	713	56.45289	710	708	10	52	86
552381	642	390	60.74766	390	388	7	30	52
552399	186	141	75.80645	141	140	2	8	11
552402	534	385	72.09738	385	382	20	35	71
552411	1182	677	57.2758	677	676	25	53	74
552429	162	108	66.66667	108	107	1	12	6
552437	382	256	67.01571	256	251	7	16	36

552445	487	319	65.50308	319	319	12	14	27
552453	90	59	65.55556	59	58	3	6	7
552461	1355	947	69.8893	947	942	43	83	97
552470	411	269	65.45012	269	268	16	19	33
552488	517	360	69.6325	360	359	17	32	16
552496	1938	1333	68.78225	1333	1327	51	105	131
552500	228	136	59.64912	136	135	4	6	15
552518	837	540	64.51613	540	537	20	27	25
552526	220	151	68.63636	151	151	8	7	20
552534	1628	1162	71.37592	1162	1160	39	65	163
552542	993	696	70.09063	696	691	24	31	66
552551	1170	786	67.17949	786	781	39	72	85
552569	1732	1121	64.72286	1121	1112	32	62	86
552577	772	499	64.63731	499	498	27	49	55
552585	595	398	66.89076	398	396	8	27	26
552593	575	424	73.73913	424	424	27	34	55
552607	279	172	61.64875	172	171	3	9	14
552615	214	158	73.83178	158	158	5	8	12
552623	829	575	69.36068	575	571	30	16	74
552631	469	278	59.27505	277	277	8	17	11
552640	449	282	62.80624	282	280	7	14	25
552658	615	447	72.68293	447	442	11	22	34
552666	1446	932	64.45367	932	927	27	97	58
552674	815	523	64.17178	522	522	19	23	56
552682	723	511	70.67773	510	510	17	24	32
552691	649	441	67.95069	440	437	17	27	33
552704	2139	1315	61.47733	1315	1296	57	122	124
552712	110	73	66.36364	73	73	4	5	5
552721	334	225	67.36527	224	222	5	16	13
552739	3615	1858	51.39696	1858	1852	60	70	96
552747	224	146	65.17857	146	145	9	9	5
552755	183	124	67.75956	124	123	1	3	5
552763	247	194	78.54251	194	192	15	14	14
552771	283	190	67.13781	190	190	10	19	14
552780	332	216	65.06024	216	215	8	6	23
552798	187	127	67.91444	127	127	10	10	12
552801	1155	818	70.82251	818	811	17	67	89
552810	137	82	59.85401	82	82	1	8	2
552828	3141	2042	65.01114	2042	2034	101	202	188
552836	191	112	58.63874	112	111	3	5	20
552844	379	264	69.65699	264	260	8	24	21
552852	69	51	73.91304	51	51	2	0	1
552861	100	52	52	52	52	0	0	1
552879	453	268	59.16115	268	267	14	9	16
552887	199	127	63.8191	127	127	5	13	7
552895	268	159	59.32836	159	158	2	19	9
552909	505	254	50.29703	254	253	14	14	39
552917	401	247	61.59601	247	247	10	23	16
552925	206	133	64.56311	133	133	2	11	13
552933	310	232	74.83871	232	232	9	19	20

552941	132	112	84.84848	112	112	4	10	2
552950	177	114	64.40678	110	110	0	4	5
552968	126	99	78.57143	99	99	0	7	20
552976	165	105	63.63636	105	105	0	5	10
552984	48	42	87.5	42	42	0	7	6
552992	628	412	65.6051	412	409	16	35	42
553000	261	153	58.62069	153	152	0	8	7
553018	443	307	69.30023	307	303	11	30	25
553026	370	255	68.91892	255	255	11	19	45
553034	225	162	72	162	161	7	11	16
553042	127	82	64.56693	82	81	0	5	3
553051	877	552	62.94185	552	551	19	33	85
553069	5840	4016	68.76712	4010	3987	173	354	398
553077	403	291	72.20844	291	290	5	25	15
553085	137	112	81.75182	112	112	5	11	18
553093	509	329	64.63654	329	328	5	17	27
553107	125	84	67.2	84	84	2	3	4
553115	170	96	56.47059	96	96	3	7	2
553123	309	198	64.07767	197	196	6	8	13
553131	5713	3696	64.69456	3695	3667	136	403	316
553140	467	330	70.66381	330	329	9	23	23
553158	740	501	67.7027	501	497	11	40	48
553166	583	419	71.86964	419	419	17	31	35
553174	231	167	72.29437	167	165	8	20	7
553182	261	177	67.81609	177	176	9	22	13
553191	71	33	46.47887	33	33	1	0	0
553204	317	193	60.88328	193	191	5	11	20
553212	37	29	78.37838	29	28	2	1	0
553221	499	335	67.13427	335	334	11	22	30
553239	648	428	66.04938	428	428	9	59	21
553247	212	114	53.77358	114	114	5	9	5
553255	206	144	69.90291	144	143	1	17	6
553263	225	152	67.55556	152	152	19	12	9
553271	5219	3103	59.45583	3103	3084	115	289	259
553280	128	89	69.53125	89	89	0	4	8
553298	255	173	67.84314	173	172	7	10	7
553301	303	165	54.45545	165	165	6	6	18
553310	147	97	65.98639	97	97	3	11	11
553328	140	102	72.85714	102	100	8	3	6
553336	313	217	69.32907	217	216	9	10	17
553344	160	108	67.5	108	108	3	12	5
553352	268	179	66.79104	179	178	4	10	20
553361	217	142	65.43779	142	142	7	7	24
553379	1102	748	67.87659	748	743	24	78	73
553387	113	86	76.10619	86	86	8	8	17
553395	151	88	58.27815	88	88	5	2	10
553409	320	218	68.125	218	217	6	23	8
553417	702	501	71.36752	501	500	17	38	41
553425	8495	5162	60.76516	5160	5139	191	505	448
553433	237	161	67.93249	161	160	4	20	13

553441	1396	701	50.2149	701	699	22	56	34
553450	1126	619	54.97336	618	614	26	55	42
553468	605	296	48.92562	296	291	7	22	18
553476	531	356	67.04331	356	356	7	41	59
553484	614	327	53.25733	326	324	3	22	20
553492	468	318	67.94872	318	317	7	16	23
553506	77	44	57.14286	44	44	3	2	0
553514	210	145	69.04762	145	144	8	9	10
553522	73	66	90.41096	66	66	0	2	7
553531	287	161	56.09756	161	161	3	10	6
553549	538	289	53.71747	289	288	9	18	8
553557	304	227	74.67105	227	227	5	18	13
553565	36	26	72.22222	26	26	1	0	0
553573	154	69	44.80519	69	67	0	2	7
553581	327	214	65.44343	214	213	7	23	25
553590	184	138	75	138	137	6	9	7
553603	35	26	74.28571	26	26	0	2	3
553611	425	271	63.76471	271	269	9	28	17
553620	217	126	58.06452	126	126	1	9	7
553638	142	74	52.11268	74	74	2	9	1
553646	208	120	57.69231	120	120	15	15	2
553654	3965	2263	57.0744	2259	2255	86	156	108
553662	200	132	66	132	132	8	8	7
553671	3923	2195	55.95208	2195	2183	96	212	137
553689	997	482	48.34504	482	481	11	35	34
553697	2362	925	39.16173	925	914	26	83	50
553701	139	96	69.06475	96	96	3	13	6
553719	547	381	69.65265	381	380	18	48	36
553727	99	62	62.62626	62	62	0	7	6
553735	612	410	66.99346	410	407	21	51	18
553743	330	212	64.24242	212	212	10	9	37
553751	299	224	74.91639	224	224	4	19	29
553760	348	238	68.3908	238	234	10	26	16
553778	27	23	85.18519	23	22	0	0	5
553786	4052	2456	60.61204	2456	2447	107	183	253
553794	1017	644	63.3235	643	640	22	55	40
553816	801	506	63.17104	506	503	26	21	37
553824	911	625	68.60593	625	624	21	66	55
553832	122	93	76.22951	93	90	3	5	6
553841	306	195	63.72549	195	195	6	15	7
553859	87	58	66.66667	58	57	4	8	7
553867	105	80	76.19048	80	80	5	5	10
553875	63	49	77.77778	49	49	2	2	4
553883	34	29	85.29412	29	28	1	4	5
553891	296	226	76.35135	226	226	14	12	30
553905	226	152	67.25664	152	152	2	11	16
553913	876	495	56.50685	495	493	14	40	33
553921	86	66	76.74419	66	66	5	3	2
553930	97	61	62.8866	61	61	4	2	4
553948	477	328	68.7631	328	328	4	22	28

553956	221	105	47.51131	105	104	3	6	7
553964	154	108	70.12987	108	107	4	8	2
553972	226	150	66.37168	150	150	8	10	16
553981	907	606	66.81367	606	603	10	50	88
553999	208	108	51.92308	108	107	4	2	2
554006	191	80	41.88482	80	79	2	4	2
554014	3072	1941	63.18359	1941	1937	25	29	72
554022	118	86	72.88136	86	85	2	2	8
554031	153	122	79.73856	122	121	3	9	17
554049	547	375	68.55576	375	371	15	25	34
554057	179	111	62.01117	111	110	2	7	7
554065	541	323	59.70425	323	321	21	27	26
554073	488	312	63.93443	311	310	9	18	18
554081	176	118	67.04545	118	118	4	14	13
554090	197	133	67.51269	133	133	11	10	5
554103	167	118	70.65868	118	118	3	6	8
554111	1272	662	52.04403	662	659	6	47	44
554120	470	334	71.06383	334	333	7	43	26
554138	936	618	66.02564	618	616	16	44	34
554146	195	125	64.10256	125	124	8	5	8
554154	270	136	50.37037	136	135	6	5	9
554162	136	111	81.61765	111	111	1	9	16
554171	1674	1052	62.84349	1051	1047	52	83	116
554189	143	64	44.75524	64	64	5	6	0
554197	886	612	69.07449	612	607	17	51	64
554201	144	61	42.36111	61	61	1	9	2
554219	1633	1162	71.15738	1162	1156	71	75	142
554227	5792	2006	34.63398	2005	1988	115	139	143
554235	3210	2214	68.97196	2211	2197	124	156	381
554243	1070	751	70.18692	751	749	37	67	62
554251	151	125	82.78146	125	125	2	8	14
554260	335	233	69.55224	233	232	4	20	13
554278	352	181	51.42045	181	180	4	20	7
554286	9638	4735	49.12845	4731	4691	224	301	406
554294	2612	1592	60.94946	1592	1579	54	122	94
554308	2573	1595	61.9899	1595	1590	91	102	165
554316	193	138	71.50259	138	138	12	15	28
554324	1067	724	67.8538	724	724	55	49	49
554332	1334	919	68.89055	919	915	36	54	86
554341	348	244	70.11494	244	242	6	17	27
554359	431	268	62.18097	267	266	11	24	7
554367	579	292	50.43178	289	286	15	23	18
554375	986	659	66.8357	659	658	36	38	54
554383	322	223	69.25466	223	223	3	26	10
554391	88	66	75	66	66	2	2	0
554405	118	71	60.16949	71	71	0	7	5
554413	197	87	44.16244	87	87	4	9	3
554421	131	79	60.30534	79	76	1	6	2
554430	2659	1386	52.12486	1385	1371	63	108	101
554448	40	31	77.5	31	31	0	8	0



554456	640	293	45.78125	293	293	12	22	22
554464	789	504	63.87833	503	500	9	63	58
554472	121	89	73.55372	89	89	5	6	8
554481	23896	12002	50.22598	11977	11918	411	1057	857
554499	9652	4333	44.89225	4332	4312	131	370	240
554502	942	511	54.24628	511	504	17	40	35
554511	782	501	64.0665	501	497	15	57	43
554529	4464	2605	58.35573	2604	2590	100	271	166
554537	5121	2984	58.26987	2983	2963	139	150	206
554545	1213	628	51.77246	628	622	19	52	45
554553	1684	741	44.00238	741	737	23	75	38
554561	2124	1460	68.73823	1458	1455	104	90	168
554570	952	603	63.34034	599	594	36	45	46
554588	4027	2700	67.04743	2696	2678	111	213	243
554596	214	139	64.95327	139	139	3	3	3
554600	1217	654	53.7387	654	651	15	58	52
554618	590	315	53.38983	315	314	8	23	16
554626	580	302	52.06897	302	301	10	24	15
554634	1796	877	48.83073	877	873	9	117	55
554642	10558	5672	53.7223	5668	5647	218	611	535
554651	245	93	37.95918	93	93	0	3	0
554669	3084	2017	65.40208	2015	2006	98	136	140
554677	340	150	44.11765	150	150	6	15	16
554685	3581	2407	67.21586	2406	2393	116	154	252
554693	280	156	55.71429	156	153	5	12	9
554707	416	205	49.27885	205	205	7	11	8
554715	1557	1110	71.29094	1110	1110	67	67	132
554723	1179	822	69.7201	821	814	54	54	103
554731	1653	997	60.31458	997	992	46	113	89
554740	1559	707	45.34958	707	702	16	61	45
554758	1574	1065	67.66201	1065	1055	53	120	111
554766	801	553	69.0387	553	553	31	64	57
554774	1262	929	73.61331	929	928	38	100	108
554812	1502	772	51.39814	770	769	19	68	42
554847	289	195	67.47405	195	192	13	15	23
554855	300	169	56.33333	168	168	1	18	6
554863	311	208	66.88103	208	205	12	22	17
554871	415	295	71.08434	295	290	9	19	23
554880	744	411	55.24194	411	408	18	60	30
554898	401	218	54.36409	217	213	5	17	8
554901	1353	888	65.63193	888	880	51	70	108
554910	676	422	62.42604	422	421	14	26	42
554928	3468	2341	67.50288	2340	2328	55	96	168
554936	359	257	71.58774	257	257	6	14	18
554944	556	348	62.58993	348	339	14	40	53
554952	227	153	67.40088	153	153	1	18	7
554961	37309	21487	57.592	21482	21354	822	2390	1769
554979	849	454	53.47468	454	454	20	53	38
554995	768	441	57.42188	441	436	14	38	24
555029	1590	809	50.8805	809	804	33	59	44

555045	479	234	48.85177	234	234	5	32	14
555088	60984	31901	52.31044	31887	31701	858	1718	1647
555096	4152	3068	73.8921	3068	3052	163	321	285
555100	4653	3159	67.89168	3159	3142	164	401	265
555118	4866	3315	68.12577	3315	3290	167	370	288
555126	14154	9099	64.28571	9096	9049	396	882	763
555169	332	196	59.03614	196	196	19	20	16
555185	1573	823	52.32041	823	817	22	131	40
555193	420	232	55.2381	232	230	6	23	13
555207	466	302	64.80687	302	300	5	33	15
555215	2235	1077	48.18792	1075	1070	48	115	97
555223	652	370	56.74847	370	368	14	46	14
555231	1036	647	62.45174	646	642	37	51	59
555240	478	282	58.99582	282	279	12	12	20
555258	572	383	66.95804	382	379	17	55	45
555266	431	316	73.31787	316	314	13	28	19
555274	410	290	70.73171	290	289	9	20	33
555282	345	227	65.7971	227	225	19	20	30
555291	1010	643	63.66337	643	641	22	19	69
555304	341	194	56.8915	194	194	4	14	10
555312	434	222	51.15207	222	219	10	17	22
555321	41056	23562	57.38991	23539	23470	938	1925	2043
555339	1426	971	68.09257	970	969	50	77	91
555347	646	372	57.58514	369	368	8	37	26
555355	1094	713	65.17367	711	707	21	54	74
555363	774	430	55.55556	430	428	8	64	28
555371	860	658	76.51163	658	655	11	49	46
555380	6238	3026	48.50914	3026	3003	99	322	188
555398	3369	1985	58.91956	1980	1970	71	204	135
555401	571	399	69.87741	399	395	12	22	32
555410	279	222	79.56989	222	221	3	13	33
555428	14080	7627	54.16903	7600	7541	280	905	452
555436	233	184	78.96996	184	184	5	15	24
555444	395	190	48.10127	190	190	3	14	7
555452	604	387	64.07285	387	386	16	54	40
555461	289	200	69.20415	200	200	3	19	27
555479	254	147	57.87402	147	146	10	22	3
555525	460	222	48.26087	222	222	1	24	12
555533	988	568	57.48988	568	564	24	80	42
555550	501	268	53.49301	268	267	11	39	19
555584	477	256	53.66876	256	255	6	17	15
555592	450	261	58	261	259	3	34	13
555614	524	282	53.81679	282	280	31	30	26
555622	478	215	44.97908	215	214	6	22	5
555631	2352	1085	46.13095	1085	1076	33	98	74
555657	2981	1473	49.41295	1472	1469	47	131	79
555681	455	263	57.8022	263	263	1	40	15
555690	292	161	55.13699	161	159	6	10	11
555703	437	282	64.53089	282	281	4	22	17
555711	385	167	43.37662	167	167	1	15	2

555738	501	281	56.08782	281	281	3	26	21
555762	1984	979	49.34476	978	974	21	82	61
555771	17721	11071	62.4739	11063	11003	447	1045	1079
555797	659	421	63.88467	421	418	9	31	48
555801	730	469	64.24658	469	465	10	49	47
555835	605	413	68.26446	413	412	10	35	47
555894	237	182	76.79325	182	179	6	5	11
555941	432	268	62.03704	268	266	6	32	17
556041	576	325	56.42361	325	325	10	29	18
556068	378	211	55.82011	211	211	4	23	9
556076	650	421	64.76923	421	420	12	22	30
556084	146	101	69.17808	101	101	1	13	12
556106	723	461	63.7621	461	459	23	33	45
556181	857	486	56.70945	485	483	10	38	48
556203	387	279	72.09302	279	277	6	15	32
556254	4341	2819	64.93895	2818	2810	92	238	259
556301	1093	697	63.76944	696	693	24	49	89
556319	341	220	64.51613	220	219	3	15	22
556335	566	377	66.60777	377	377	18	31	37
556343	115	83	72.17391	83	83	2	10	4
556378	603	348	57.71144	348	345	9	21	32
556386	489	295	60.3272	295	294	16	25	21
556394	1735	1007	58.04035	1004	997	27	101	70
556432	1244	766	61.57556	766	764	17	62	73
556467	1155	711	61.55844	711	709	20	75	62
556505	171	114	66.66667	114	112	9	7	4
556629	454	289	63.65639	289	288	11	25	39
556637	886	541	61.06095	541	539	15	28	21
556700	1079	703	65.15292	703	699	30	60	81
556718	815	525	64.41718	525	524	12	42	34
556726	104	87	83.65385	87	87	4	5	12
556734	356	215	60.39326	215	213	4	7	21
556751	977	587	60.08188	587	583	11	46	61
556815	281	181	64.41281	181	181	6	15	11
556831	3757	2245	59.75512	2245	2234	76	263	187
556858	712	405	56.88202	405	402	18	31	24
556866	629	405	64.38792	404	403	37	38	47
556874	286	195	68.18182	194	194	5	7	31
556882	616	461	74.83766	461	457	25	49	32
556891	6709	4063	60.56044	4060	4038	220	458	380
556904	73370	45405	61.88497	45373	45137	2270	5036	4860
556912	638	393	61.59875	393	390	10	41	29
556921	501	340	67.86427	340	338	24	24	38
556947	411	284	69.09976	284	284	5	32	19
556955	1345	887	65.94796	887	885	22	96	56
556963	490	326	66.53061	326	322	15	23	21
556971	1260	821	65.15873	818	813	17	36	96
556980	486	295	60.69959	295	294	19	25	21
556998	548	339	61.86131	338	336	15	22	46
557005	618	440	71.19741	440	437	18	34	23

557013	407	255	62.65356	255	255	3	21	36
557021	199	132	66.33166	132	131	10	14	10
557030	474	354	74.68354	354	351	23	50	42
557048	386	213	55.18135	213	208	9	13	5
557064	12452	8468	68.00514	8464	8411	493	924	709
557072	12305	7672	62.34864	7670	7632	362	923	695
557081	236	114	48.30508	114	114	2	4	3
557099	344	213	61.9186	213	213	7	10	27
557102	320	226	70.625	226	226	8	15	19
557111	238	156	65.54622	156	156	13	14	19
557129	265	161	60.75472	161	161	10	13	8
557137	1083	684	63.15789	684	681	17	40	57
557145	350	253	72.28571	253	252	11	19	45
557153	9057	5735	63.32119	5735	5690	181	471	652
557161	272	187	68.75	187	185	8	18	13
557170	344	213	61.9186	213	213	5	16	33
557188	259	163	62.93436	163	161	6	11	13
557196	233	131	56.22318	131	131	2	10	14
557200	1361	915	67.22998	915	911	31	72	87
557218	333	159	47.74775	159	159	8	6	10
557226	755	560	74.17219	560	559	9	12	10
557366	701	457	65.19258	457	457	8	39	70
557374	205	121	59.02439	121	120	1	12	8
557382	446	309	69.28251	309	309	7	31	19
557455	721	520	72.12205	518	514	24	45	52
557463	364	211	57.96703	211	210	10	8	24
557528	1699	1208	71.10065	1208	1198	79	170	147
557536	474	333	70.25316	333	331	5	22	28
557544	550	331	60.18182	331	330	11	13	33
557587	3312	2091	63.13406	2084	2075	90	186	147
557641	439	323	73.57631	323	323	22	18	28
557650	515	335	65.04854	335	332	14	16	24
557668	651	395	60.67588	395	391	19	45	19
557676	5124	2965	57.86495	2963	2934	116	331	213
557684	765	472	61.69935	472	467	18	37	31
557722	345	196	56.81159	196	195	5	13	14
557731	443	265	59.81941	265	264	16	29	15
557749	181	122	67.40331	122	121	8	10	9
557773	188	119	63.29787	119	119	1	8	7
557781	1902	1076	56.57203	1076	1073	33	113	74
557803	440	284	64.54545	284	284	8	24	19
557838	2159	1250	57.89717	1250	1245	52	117	68
557846	572	393	68.70629	393	391	22	31	33
557862	1009	656	65.01487	656	648	23	60	51
557871	245	165	67.34694	165	165	7	14	7
557897	161	97	60.24845	97	97	2	19	8
557943	95	62	65.26316	62	62	1	0	13
557951	588	383	65.13605	383	382	15	24	16
557978	994	688	69.21529	688	685	39	92	83
558001	1057	741	70.10407	738	734	40	84	66

558010	82	59	71.95122	59	59	2	4	2
558028	534	370	69.28839	370	370	8	22	16
558044	899	534	59.39933	534	533	23	33	42
558052	306	206	67.32026	206	205	12	19	16
558061	571	359	62.87215	359	359	13	27	23
558079	51	31	60.78431	31	31	4	0	0
558095	153	100	65.35948	100	100	0	6	7
558109	2813	1721	61.18023	1719	1712	55	135	177
558117	152	108	71.05263	108	106	2	8	4
558125	620	384	61.93548	384	381	15	36	24
558141	1160	789	68.01724	789	784	29	72	70
558176	280	182	65	182	181	8	5	6
558184	296	175	59.12162	175	174	4	10	11
558231	173	113	65.31792	113	111	7	13	11
558249	5419	3290	60.71231	3290	3272	136	304	269
558257	871	587	67.3938	587	586	24	68	53
558265	156	109	69.87179	109	108	1	12	2
558290	215	137	63.72093	137	136	3	10	11
558303	742	511	68.86792	511	507	6	32	35
558311	250	154	61.6	154	152	5	19	8
558346	492	302	61.38211	302	299	8	24	18
558362	2200	1333	60.59091	1333	1325	48	94	120
558371	4020	2735	68.03483	2734	2712	126	299	299
558389	2883	1678	58.20326	1678	1659	58	147	92
558401	336	232	69.04762	232	231	3	24	17
558419	1150	755	65.65217	754	749	20	61	70
558427	2120	1438	67.83019	1438	1430	63	162	136
558435	1549	1061	68.4958	1061	1048	48	124	123
558443	1014	646	63.70809	646	641	10	54	61
558460	746	527	70.64343	526	523	26	61	53
558486	548	370	67.51825	370	369	10	55	38
558494	275	143	52	143	143	2	6	8
558559	258	167	64.72868	167	165	4	14	20
558567	432	254	58.7963	254	251	2	25	11
558583	480	319	66.45833	318	318	4	37	26
558591	236	162	68.64407	162	159	3	14	13
558605	371	238	64.15094	238	237	5	19	12
558630	725	465	64.13793	465	464	29	34	18
558656	547	281	51.37112	281	281	3	34	20
558672	673	407	60.47548	407	407	8	39	28
558699	132	96	72.72727	96	94	6	20	13
558711	222	135	60.81081	135	132	11	14	12
558745	452	306	67.69912	306	306	12	25	26
558770	344	233	67.73256	233	233	10	23	9
558788	217	143	65.89862	143	142	6	17	14
558796	362	252	69.61326	252	252	9	9	24
558800	51	34	66.66667	34	34	1	5	7
558834	594	412	69.36027	412	408	22	56	35
558851	1323	879	66.43991	879	876	47	78	95
558869	1445	723	50.0346	721	718	17	59	36

558877	468	354	75.64103	354	354	11	19	30
558885	3515	2017	57.38265	2013	2002	83	205	122
558915	1026	684	66.66667	684	683	26	50	50
558931	200	152	76	152	148	4	17	19
558940	905	620	68.50829	620	616	39	57	67
558966	1443	1007	69.78517	1007	1003	47	91	83
558974	192	94	48.95833	94	94	0	6	13
558982	122	91	74.59016	91	91	4	3	23
558991	108	75	69.44444	75	75	4	10	5
559008	2422	1495	61.72585	1495	1487	52	152	100
559016	75	60	80	60	60	3	5	9
559024	119	82	68.90756	82	82	1	9	3
559032	108	77	71.2963	77	77	2	7	4
559041	511	331	64.77495	331	328	12	41	30
559059	844	504	59.71564	504	502	18	51	31
559067	1161	656	56.50301	656	651	22	45	38
559075	2855	1809	63.36252	1808	1800	61	164	131
559083	314	191	60.82803	191	191	0	4	9
559091	211	119	56.3981	119	119	2	8	7
559105	196	114	58.16327	113	112	11	12	1
559121	139	60	43.16547	60	60	4	8	3
559130	736	504	68.47826	503	497	22	49	61
559148	673	439	65.23031	439	436	26	55	44
559164	2068	1259	60.88008	1259	1258	53	118	80
559172	588	299	50.85034	299	299	8	38	24
559199	640	399	62.34375	399	399	19	53	37
559202	932	614	65.87983	613	610	15	65	54
559211	1665	994	59.6997	994	989	30	82	85
559237	441	294	66.66667	294	293	3	18	17
559245	270	211	78.14815	211	211	4	24	18
559253	99	73	73.73737	73	73	5	14	8
559261	511	326	63.79648	326	322	12	20	14
559270	410	292	71.21951	292	291	12	35	28
559288	232	161	69.39655	161	161	9	22	5
559300	5480	2978	54.34307	2977	2962	113	260	173
559318	438	313	71.46119	312	309	9	25	23
559326	169	93	55.02959	93	93	4	5	5
559334	622	354	56.91318	354	352	13	45	22
559351	2192	1446	65.96715	1446	1445	46	156	119
559369	217	138	63.59447	138	138	9	12	16
559377	358	221	61.73184	221	221	11	10	15
559393	445	230	51.68539	230	229	12	18	8
559423	231	146	63.20346	146	144	2	8	21
559431	429	280	65.26807	280	275	16	17	16
559482	91	54	59.34066	54	54	1	6	0
559491	2517	1573	62.49503	1572	1565	73	162	129
559504	759	496	65.34914	496	493	15	42	32
559521	3995	2572	64.38048	2571	2564	134	271	215
559555	374	225	60.16043	225	221	12	18	7
559563	477	287	60.16771	287	284	18	16	12

559571	384	220	57.29167	219	219	3	16	7
559580	3081	2107	68.38689	2106	2100	125	260	206
559601	711	447	62.8692	447	446	25	49	40
559628	1113	685	61.54537	685	682	26	66	62
559661	1727	971	56.22467	971	968	46	115	54
559679	2547	1784	70.04319	1784	1775	104	187	183
559695	1076	638	59.29368	638	635	26	80	25
559709	359	228	63.50975	228	228	5	22	31
559717	10842	6361	58.66999	6357	6324	286	632	508
559725	1812	1070	59.05077	1069	1066	46	99	61
559733	285	192	67.36842	192	190	8	20	6
559741	54	42	77.77778	42	42	3	0	4
559750	485	355	73.19588	355	354	10	33	42
559768	111	79	71.17117	79	79	3	18	4
559776	994	613	61.67002	611	605	24	55	37
559792	526	377	71.673	377	376	16	37	34
559806	281	193	68.68327	193	193	8	15	9
559814	1171	746	63.70623	746	743	29	63	67
559822	2246	1200	53.42832	1200	1190	34	112	80
559849	206	140	67.96117	140	140	4	5	11
559857	583	345	59.17667	345	344	8	17	29
559903	522	321	61.49425	321	321	9	30	19
559911	382	276	72.25131	276	274	6	26	27
559920	156	88	56.41026	88	86	0	7	2
559946	50	37	74	37	37	0	0	1
559954	195	128	65.64103	127	124	5	5	3
559962	140	95	67.85714	95	95	3	6	5
559997	1868	1149	61.50964	1149	1138	40	80	85
560006	248	159	64.1129	159	158	12	17	9
560014	1201	737	61.36553	736	736	40	59	49
560057	1016	713	70.17717	713	710	29	60	43
560081	211	128	60.66351	128	126	3	9	7
560111	175	124	70.85714	124	122	10	7	3
560120	1437	861	59.91649	860	856	46	63	58
560146	73	50	68.49315	50	50	4	1	2
560162	1902	1093	57.46583	1093	1083	59	86	65
560171	36	31	86.11111	31	31	1	3	5
560189	248	148	59.67742	148	147	4	10	15
560197	62	54	87.09677	54	54	3	4	3
560201	82	57	69.5122	57	56	1	1	2
560219	149	101	67.78523	101	101	0	12	16
560227	189	117	61.90476	117	117	4	17	6
560235	212	137	64.62264	137	133	8	6	11
560243	110	75	68.18182	75	75	4	5	10
560251	916	651	71.06987	651	650	29	54	62
560260	2024	1257	62.10474	1256	1250	53	139	81
560278	208	140	67.30769	140	138	1	5	10
560286	19130	9243	48.31678	9238	9185	292	902	518
560294	2246	1156	51.46928	1155	1145	42	109	54
560308	365	213	58.35616	213	213	14	20	18

560316	1250	537	42.96	537	534	9	56	22
560324	719	383	53.26843	383	378	4	46	18
560332	230	110	47.82609	109	109	5	11	8
560341	271	156	57.56458	156	155	8	23	9
560359	4015	1684	41.94271	1683	1668	56	195	82
560367	5055	2396	47.39862	2396	2373	82	306	103
560375	245	136	55.5102	136	135	3	12	10
560383	10989	4988	45.39085	4983	4943	163	583	218
560391	30	28	93.33333	28	28	0	3	5
560405	123	83	67.47967	83	81	2	3	6
560413	401	238	59.35162	238	238	5	13	16
560421	372	200	53.76344	200	200	5	24	3
560430	139	89	64.02878	89	89	1	11	9
560448	153	110	71.89542	110	109	3	5	8
560456	754	398	52.78515	398	396	14	37	24
560464	660	331	50.15152	331	328	5	50	18
560472	5507	2704	49.10114	2703	2693	97	276	130
560481	141	92	65.24823	92	92	5	5	16
560499	4379	2244	51.24458	2244	2234	111	234	124
560502	482	228	47.3029	228	228	5	12	14
560511	77	54	70.12987	54	54	0	2	2
560529	112	85	75.89286	85	85	0	4	13
560537	2462	1326	53.85865	1326	1320	80	121	112
560545	1030	592	57.47573	592	590	18	60	24
560553	43	34	79.06977	34	34	0	0	3
560561	179	51	28.49162	51	51	0	3	2
560570	2077	958	46.12422	957	943	30	105	39
560588	1346	583	43.31352	582	582	19	53	35
560596	68	40	58.82353	40	40	3	3	2
560600	2479	1003	40.45986	1003	992	22	82	46
560618	259	92	35.52124	92	91	4	9	5
560626	85	62	72.94118	62	61	0	2	1
560634	84	57	67.85714	57	56	4	2	2
560642	692	435	62.86127	434	431	10	47	24
560651	375	212	56.53333	212	208	6	26	11
560669	111	77	69.36937	77	76	6	9	10
560677	265	163	61.50943	163	161	7	13	5
560685	901	388	43.06326	387	386	7	48	15
560707	311	71	22.82958	71	71	1	8	3
560715	9574	5341	55.78651	5338	5318	159	646	329
560723	174	97	55.74713	97	96	0	10	6
560740	744	412	55.37634	412	408	8	23	25
560758	3171	1485	46.83065	1484	1468	39	122	69
560782	230	90	39.13043	90	90	3	2	9
560804	275	194	70.54545	194	193	12	18	3
560812	891	465	52.18855	465	463	20	30	28
560839	292	191	65.41096	191	190	6	30	5
560855	284	183	64.43662	183	182	3	17	8
560863	746	381	51.07239	381	379	9	54	32
560898	306	148	48.36601	148	145	3	6	5



560901	1435	753	52.47387	753	749	23	83	36
560910	595	341	57.31092	341	338	7	33	20
560928	1212	712	58.74587	712	707	14	65	46
560952	791	499	63.0847	499	494	19	39	43
560979	152	80	52.63158	80	80	0	6	7
560987	42	31	73.80952	31	30	0	1	0
560995	56	29	51.78571	29	29	1	1	1
561002	365	186	50.9589	186	183	5	33	5
561011	314	167	53.18471	167	166	8	13	5
561029	114	75	65.78947	75	75	5	4	5
561037	65	47	72.30769	47	46	4	2	4
561045	102	69	67.64706	69	69	7	5	4
561053	156	104	66.66667	104	102	2	8	11
561061	130	107	82.30769	107	107	8	18	7
561070	90	70	77.77778	70	70	8	2	6
561088	217	140	64.51613	140	139	6	16	9
561096	71	61	85.91549	61	60	2	2	14
561100	263	109	41.44487	109	108	12	13	8
561118	64	35	54.6875	35	35	0	2	7
561126	46	26	56.52174	26	26	0	4	6
561134	4329	2314	53.45345	2313	2303	66	207	138
561142	91	75	82.41758	75	74	6	4	8
561151	938	455	48.50746	455	453	9	39	17
561169	581	337	58.00344	336	334	10	41	35
561177	86	79	91.86047	79	78	5	7	10
561185	894	414	46.30872	414	411	6	48	24
561193	203	124	61.08374	124	124	1	12	4
561207	911	477	52.36004	477	475	12	56	27
561215	6049	3317	54.83551	3316	3289	96	303	250
561223	390	246	63.07692	246	244	5	30	17
561231	169	120	71.00592	120	119	3	15	4
561240	59	45	76.27119	45	44	3	2	4
561258	345	166	48.11594	166	165	8	18	9
561266	51	41	80.39216	41	41	3	2	3
561274	45	33	73.33333	33	33	5	0	0
561282	73	50	68.49315	50	50	0	10	3
561291	184	99	53.80435	99	98	3	8	2
561304	313	179	57.1885	178	178	2	14	10
561312	173	109	63.00578	109	107	2	7	6
561321	84	46	54.7619	46	46	1	3	3
561339	37	28	75.67568	28	28	0	1	1
561347	47	43	91.48936	43	42	0	0	11
561355	71	50	70.42254	50	50	0	3	3
561363	92	66	71.73913	66	66	4	1	6
561371	96	79	82.29167	79	79	1	5	15
561380	29242	14605	49.94528	14597	14505	545	1560	897
561398	298	187	62.75168	187	187	11	13	7
561401	116	89	76.72414	89	88	3	10	5
561410	488	230	47.13115	230	228	6	25	16
561428	162	86	53.08642	85	83	8	14	4

561436	66	54	81.81818	54	54	1	4	8
561444	1070	584	54.57944	582	579	12	65	27
561452	85	53	62.35294	53	53	0	2	2
561461	31	25	80.64516	25	25	0	3	3
561479	3620	1942	53.64641	1942	1936	61	215	126
561487	53	43	81.13208	43	43	2	2	8
561495	4273	2422	56.68149	2416	2402	97	274	154
561509	60	45	75	45	44	3	7	1
561517	118	90	76.27119	90	90	5	8	4
561525	118	84	71.18644	84	84	2	7	14
561533	1401	817	58.31549	815	813	17	92	57
561541	520	324	62.30769	324	324	4	30	24
561550	48	40	83.33333	40	40	2	6	3
561568	157	122	77.70701	122	122	3	10	21
561576	68	51	75	51	51	0	3	6
561584	418	218	52.15311	218	212	4	19	14
561592	556	391	70.32374	391	390	29	39	36
561606	547	352	64.35101	352	349	9	40	16
561614	203	99	48.76847	99	93	4	12	1
561622	134	92	68.65672	92	91	6	9	8
561631	2884	1686	58.46047	1685	1676	67	188	110
561649	113	78	69.02655	78	78	4	3	13
561657	87	65	74.71264	65	65	0	8	1
561665	671	331	49.32936	331	329	13	28	12
561673	88	38	43.18182	38	38	0	2	3
561681	3140	1701	54.17197	1701	1692	59	186	124
561690	28	17	60.71429	17	17	0	0	2
561703	394	276	70.05076	276	273	9	19	19
561711	366	241	65.84699	241	240	12	29	10
561720	628	347	55.25478	347	344	5	39	15
561738	153	110	71.89542	110	109	5	11	13
561746	486	275	56.58436	275	274	12	25	15
561754	45	31	68.88889	31	30	2	5	5
561762	73	59	80.82192	59	59	4	5	7
561771	16	14	87.5	14	14	4	0	0
561789	176	109	61.93182	109	109	1	14	14
561797	219	174	79.45205	174	174	5	21	29
561801	91	61	67.03297	61	61	5	5	3
561819	96	70	72.91667	70	70	6	5	8
561827	261	175	67.04981	175	175	6	20	12
561835	5181	2637	50.89751	2637	2621	75	213	144
561843	50	45	90	45	45	5	0	5
561851	251	170	67.72908	170	169	9	23	8
561860	9640	5754	59.6888	5752	5719	187	787	445
561878	631	375	59.42948	375	374	14	50	15
561886	255	168	65.88235	168	168	3	14	13
561894	482	302	62.6556	302	299	19	56	20
561908	60	44	73.33333	44	44	1	12	2
561916	102	73	71.56863	73	73	0	3	6
561924	82	64	78.04878	64	64	3	2	7

561932	167	121	72.45509	121	120	4	10	19
561941	69	53	76.81159	53	53	2	6	15
561959	325	210	64.61538	210	210	1	37	16
561967	469	335	71.42857	335	334	12	29	41
561975	187	143	76.47059	142	141	3	14	21
561983	615	358	58.21138	358	356	15	51	15
561991	347	237	68.29971	237	236	11	34	15
562009	475	362	76.21053	362	360	10	28	65
562017	1532	623	40.6658	623	622	19	55	25
562025	1223	695	56.82747	694	689	26	66	47
562033	85	64	75.29412	64	63	3	0	5
562041	59	47	79.66102	47	47	0	4	3
562050	589	375	63.66723	375	373	18	39	28
562068	171	120	70.17544	120	118	1	11	10
562076	583	379	65.00858	379	377	23	50	41
562084	100	62	62	62	62	8	4	9
562092	3494	1898	54.32169	1898	1883	98	287	64
562106	812	458	56.40394	458	452	11	48	17
562114	258	135	52.32558	135	134	5	23	6
562122	159	99	62.26415	99	99	4	12	8
562131	544	349	64.15441	348	347	11	57	18
562149	38	32	84.21053	32	32	1	2	3
562157	88	63	71.59091	63	63	1	8	5
562165	175	146	83.42857	146	146	6	14	12
562173	145	86	59.31034	86	86	4	10	6
562181	143	97	67.83217	97	96	13	3	8
562190	101	70	69.30693	70	70	2	6	8
562203	155	97	62.58065	94	93	5	9	7
562211	189	139	73.54497	139	138	8	10	10
562220	534	294	55.05618	294	286	6	29	13
562238	80	51	63.75	51	51	0	2	1
562246	568	307	54.0493	307	303	15	35	20
562254	143	88	61.53846	88	88	4	2	13
562262	2279	1192	52.30364	1192	1179	26	111	53
562271	96	72	75	72	72	5	7	1
562289	79	59	74.68354	59	58	4	9	6
562297	1564	816	52.17391	816	807	21	100	50
562301	162	119	73.45679	118	117	6	8	17
562319	117	88	75.21368	88	88	2	2	10
562327	236	174	73.72881	174	173	2	6	46
562335	39406	20885	52.99954	20882	20749	667	2125	1394
562343	327	224	68.50153	224	223	7	28	14
562351	2991	1613	53.92845	1613	1608	30	155	78
562360	277	164	59.20578	164	163	0	13	13
562378	179	127	70.94972	127	126	10	9	7
562386	286	182	63.63636	182	182	7	23	20
562394	4221	2403	56.92964	2403	2388	73	252	127
562408	535	322	60.18692	322	321	15	27	18
562416	34	31	91.17647	31	31	1	0	6
562424	50	25	50	25	25	0	4	0

562432	938	497	52.98507	497	494	19	43	39
562441	1226	562	45.84013	562	558	20	66	28
562459	92	70	76.08696	70	70	5	1	9
562467	269	197	73.2342	197	197	15	28	20
562475	167	117	70.05988	117	117	6	8	3
562483	402	226	56.21891	226	223	1	19	9
562491	72	48	66.66667	48	48	3	4	5
562505	636	384	60.37736	384	382	7	45	21
562513	193	86	44.55959	86	83	15	9	6
562521	649	355	54.69954	354	353	10	37	12
562530	1099	563	51.22839	563	563	22	67	25
562548	87	49	56.32184	49	49	2	2	1
562556	377	235	62.33422	235	232	15	34	10
562564	4168	2302	55.23033	2301	2293	70	250	106
562572	513	321	62.5731	321	317	9	40	45
562581	2872	1322	46.03064	1322	1310	33	136	49
562599	196	117	59.69388	117	115	1	11	12
562602	119	82	68.90756	82	82	2	9	4
562611	2822	1318	46.70446	1318	1315	37	167	88
562629	99	68	68.68687	68	67	3	4	6
562637	122	70	57.37705	70	70	1	1	7
562645	407	231	56.75676	231	230	5	27	13
562653	68	40	58.82353	40	40	0	2	1
562661	492	251	51.01626	251	249	6	19	12
562670	98	60	61.22449	60	60	2	4	5
562688	157	99	63.05732	99	98	2	5	6
562696	44	28	63.63636	28	28	0	4	0
562700	372	231	62.09677	231	231	4	24	10
562718	687	442	64.3377	441	440	13	45	24
562726	90	65	72.22222	65	65	7	7	14
562734	104	68	65.38462	68	68	6	10	7
562742	77	54	70.12987	54	54	0	5	2
562751	1715	746	43.49854	746	742	12	76	40
562769	97	79	81.4433	79	79	3	8	0
562777	8685	4536	52.22798	4536	4518	142	459	289
562785	65	38	58.46154	38	38	0	2	0
562793	544	306	56.25	306	304	15	27	9
562807	146	114	78.08219	114	114	9	10	8
562815	177	109	61.58192	109	107	9	15	12
562823	1028	489	47.56809	489	488	19	51	17
562831	68	45	66.17647	45	45	1	3	5
562840	299	206	68.89632	206	205	7	17	17
562858	4296	1904	44.3203	1903	1891	55	169	116
562866	117	70	59.82906	70	69	2	5	3
562874	327	177	54.12844	177	175	6	18	10
562882	12268	6305	51.39387	6300	6253	257	572	411
562891	395	227	57.46835	227	224	4	30	12
562904	110	78	70.90909	78	78	0	6	8
562912	1583	793	50.09476	792	784	15	72	56
562921	903	460	50.94131	460	459	8	41	23

562939	285	157	55.08772	157	155	3	19	5
562947	760	422	55.52632	422	419	3	27	28
562955	71	53	74.64789	53	53	2	7	1
562963	66	48	72.72727	48	48	1	4	10
562971	37784	18370	48.61846	18364	18263	661	1548	860
562980	189	121	64.02116	121	121	0	10	4
562998	436	265	60.77982	265	263	15	15	23
563005	224	142	63.39286	142	142	7	8	7
563013	1097	616	56.15314	616	610	15	47	22
563021	470	292	62.12766	292	290	14	27	21
563030	118	99	83.89831	99	97	4	8	12
563048	141	69	48.93617	69	69	2	14	0
563056	648	411	63.42593	411	408	19	46	8
563064	229	128	55.8952	128	127	6	8	7
563072	412	199	48.30097	198	196	5	19	7
563081	509	246	48.33006	246	245	12	17	6
563099	15404	6661	43.24202	6660	6625	185	574	318
563102	13836	6739	48.70627	6733	6700	230	734	400
563111	210	116	55.2381	116	114	9	7	6
563129	11919	5693	47.76407	5692	5656	194	565	249
563137	839	416	49.58284	415	409	11	53	36
563145	123	103	83.73984	103	103	4	5	9
563153	60	46	76.66667	46	46	3	11	3
563161	308	157	50.97403	157	157	6	12	5
563170	43	37	86.04651	37	37	2	2	2
563188	213	160	75.11737	160	160	3	27	6
563196	58	54	93.10345	54	54	5	2	0
563200	690	432	62.6087	432	428	13	33	9
563218	473	276	58.35095	276	273	4	17	8
563226	132	80	60.60606	80	79	1	5	6
563234	131	92	70.22901	92	90	1	10	10
563242	369	246	66.66667	246	243	7	11	11
563251	96	68	70.83333	68	68	3	3	3
563269	277	179	64.62094	179	179	5	7	5
563277	538	342	63.56877	342	342	6	35	18
563285	919	601	65.39717	601	596	32	83	44
563293	167	101	60.47904	101	101	1	11	0
563307	170	123	72.35294	123	121	3	7	16
563315	105	68	64.7619	68	67	2	2	5
563323	940	491	52.23404	491	489	4	39	18
563331	222	107	48.1982	107	107	4	5	3
563340	1158	716	61.83074	716	713	32	71	37
563358	724	465	64.22652	464	462	15	44	17
563366	64	53	82.8125	53	52	5	0	2
563374	104	57	54.80769	57	57	0	4	2
563382	982	646	65.78411	646	641	29	32	35
563404	2387	859	35.98659	858	853	26	100	52
563412	247	148	59.91903	148	147	5	7	3
563439	483	272	56.3147	272	272	6	19	8
563447	78	47	60.25641	47	47	2	2	0

563455	160	93	58.125	93	91	2	11	4
563463	233	145	62.23176	145	145	2	10	6
563471	457	368	80.52516	368	364	57	59	12
563480	144	87	60.41667	87	87	1	4	1
563498	218	121	55.50459	121	119	5	15	5
563501	875	573	65.48571	572	568	18	62	44
563510	36197	22049	60.91389	22037	21918	1017	2722	2030
563528	490	296	60.40816	296	296	20	56	35
563536	527	467	88.6148	466	463	33	61	76
563544	105	83	79.04762	83	83	0	3	9
563552	2564	1316	51.32605	1316	1301	35	136	100
563561	481	314	65.28067	314	310	10	31	20
563579	712	502	70.50562	502	502	32	63	58
563587	131	92	70.22901	92	92	8	2	5
563595	1165	719	61.71674	718	716	34	104	73
563609	868	605	69.70046	605	603	27	79	56
563617	176	129	73.29545	129	128	6	12	4
563625	62	46	74.19355	46	46	1	5	6
563633	894	597	66.77852	597	586	49	83	56
563641	844	618	73.22275	618	615	28	65	53
563650	136	90	66.17647	90	90	4	10	9
563668	1129	782	69.26484	782	777	45	100	82
563676	208	152	73.07692	152	150	7	8	8
563684	187	143	76.47059	143	143	5	16	10
563692	1523	970	63.69009	970	964	48	125	98
563706	971	734	75.59217	734	732	40	131	64
563714	472	324	68.64407	324	323	25	31	36
563722	73	56	76.71233	56	56	1	3	2
563731	630	408	64.7619	406	404	29	37	32
563749	1502	1009	67.1771	1008	1005	25	121	97
563757	841	525	62.42568	525	519	28	63	47
563765	134	101	75.37313	101	101	5	9	5
563773	130	101	77.69231	101	101	4	9	6
563781	682	489	71.70088	489	487	25	64	56
563790	2095	1354	64.63007	1353	1340	65	188	108
563803	455	347	76.26374	347	345	14	26	28
563811	2910	1668	57.31959	1665	1649	98	215	120
563820	5077	2724	53.65373	2721	2706	90	307	203
563838	2221	1215	54.70509	1215	1209	44	132	72
563846	110	89	80.90909	89	89	5	12	3
563854	719	480	66.75939	480	478	21	56	66
563862	432	314	72.68519	314	313	12	25	33
563871	4850	3122	64.37113	3121	3105	104	298	202
563897	194	134	69.07216	134	132	6	9	9
563901	722	468	64.81994	468	466	12	67	40
563919	789	486	61.59696	485	482	16	37	35
563927	33	24	72.72727	24	24	0	0	0
563935	706	329	46.60057	329	328	14	34	21
563943	92	59	64.13043	59	59	0	8	3
563951	55	38	69.09091	38	38	2	5	2

563960	2141	1327	61.98038	1327	1321	41	137	117
563978	107	87	81.30841	87	86	1	12	16
563986	495	349	70.50505	349	349	13	23	28
563994	416	241	57.93269	241	241	12	17	9
564028	5952	3328	55.91398	3324	3310	139	316	248
564036	373	236	63.27078	236	235	8	10	18
564044	2232	1248	55.91398	1246	1239	63	126	99
564052	183	138	75.40984	138	137	7	15	9
564061	2242	1413	63.02409	1413	1407	63	156	102
564079	183	99	54.09836	99	99	0	11	1
564087	175	130	74.28571	130	130	5	16	8
564095	6078	3347	55.06746	3345	3330	137	362	218
564109	788	475	60.27919	475	470	11	44	28
564117	4891	2760	56.43018	2752	2731	116	300	180
564125	156	115	73.71795	115	115	1	7	14
564133	518	254	49.03475	253	250	6	17	17
564141	284	201	70.77465	201	199	1	16	18
564150	49	41	83.67347	41	41	4	9	0
564168	380	228	60	228	228	8	15	12
564176	295	207	70.16949	207	203	14	26	21
564184	679	375	55.22828	375	372	15	37	34
564192	162	94	58.02469	94	92	0	10	3
564206	384	225	58.59375	225	223	8	24	17
564214	77	46	59.74026	46	46	1	2	3
564222	41	37	90.2439	37	37	0	2	1
564231	1161	774	66.66667	773	771	34	101	77
564249	176	113	64.20455	113	113	4	7	15
564257	84	52	61.90476	52	52	3	3	8
564265	2938	1405	47.82165	1405	1397	73	118	70
564273	85	58	68.23529	58	58	2	3	8
564281	569	389	68.36555	389	388	12	57	47
564290	901	575	63.81798	575	569	23	71	34
564303	540	433	80.18519	433	431	22	57	30
564311	226	117	51.76991	117	115	4	16	5
564320	114	80	70.17544	80	79	0	7	8
564338	66	49	74.24242	49	49	2	3	1
564346	166	125	75.3012	125	125	3	18	22
564354	1033	691	66.89255	690	689	18	51	59
564362	124	89	71.77419	89	89	0	12	14
564371	2279	1191	52.25976	1191	1184	37	112	98
564389	148	114	77.02703	114	113	0	12	3
564397	640	388	60.625	388	382	11	29	35
564401	129	83	64.34109	83	82	7	13	8
564419	129	93	72.09302	93	93	1	3	7
564427	771	544	70.55772	543	542	29	82	43
564435	339	250	73.74631	250	249	9	34	9
564443	238	170	71.42857	169	169	10	23	8
564451	159	107	67.2956	107	106	3	18	7
564460	830	596	71.80723	596	596	29	78	75
564478	218	149	68.34862	149	149	6	11	14

564486	859	524	61.00116	524	523	14	63	34
564494	1100	665	60.45455	665	661	23	59	25
564508	239	185	77.40586	184	184	9	17	16
564516	250	201	80.4	201	201	11	24	28
564524	165	112	67.87879	112	112	7	14	6
564532	459	274	59.69499	274	272	17	23	19
564541	229	135	58.95197	135	135	10	20	11
564559	166	106	63.85542	106	105	6	10	8
564567	19227	11897	61.87653	11798	11741	513	1422	1110
564575	976	628	64.34426	627	623	22	149	23
564583	110	69	62.72727	69	68	4	5	6
564591	1994	1197	60.03009	1197	1195	24	171	98
564605	126	98	77.77778	98	98	2	4	11
564613	338	185	54.73373	185	184	5	23	21
564621	1024	587	57.32422	587	581	15	95	59
564630	208	155	74.51923	155	155	4	19	17
564648	334	203	60.77844	203	203	8	46	9
564656	1723	1033	59.95357	1033	1028	33	188	56
564664	68	49	72.05882	49	49	1	6	4
564672	267	176	65.9176	176	171	6	45	7
564681	202	129	63.86139	129	128	7	9	4
564699	127	62	48.8189	62	62	2	5	1
564702	74	52	70.27027	52	52	8	12	0
564711	1107	602	54.38121	602	601	13	38	43
564729	298	163	54.69799	163	162	3	19	4
564737	101	66	65.34653	66	66	0	1	2
564745	458	316	68.99563	316	312	8	88	25
564753	321	198	61.68224	198	196	5	39	24
564761	198	136	68.68687	136	136	4	16	14
564770	219	125	57.07763	125	124	1	28	8
564788	59	45	76.27119	45	45	0	4	0
564796	118	74	62.71186	74	73	4	14	6
564800	327	212	64.8318	212	212	11	35	27
564818	296	187	63.17568	187	185	12	45	11
564826	216	142	65.74074	142	142	6	11	9
564834	235	151	64.25532	151	150	9	21	5
564842	216	141	65.27778	141	141	5	25	8
564851	852	558	65.49296	558	557	18	104	30
564869	375	249	66.4	249	247	9	30	28
564877	1324	848	64.04834	848	842	29	131	56
564885	339	253	74.63127	253	253	22	40	27
564893	505	320	63.36634	320	318	16	113	11
564907	929	604	65.01615	603	599	37	102	81
564915	356	257	72.19101	257	257	24	20	36
564923	532	326	61.2782	325	323	11	82	23
564931	129	95	73.64341	95	94	1	4	5
564940	378	230	60.84656	230	227	11	25	18
564958	224	158	70.53571	158	156	6	11	7
564966	174	116	66.66667	116	116	1	14	6
564974	612	412	67.32026	412	409	26	40	37



564982	1032	827	80.13566	827	823	72	117	106
564991	540	402	74.44444	402	400	28	65	54
565008	208	149	71.63462	149	149	10	26	20
565016	301	181	60.13289	181	181	2	19	21
565024	407	273	67.07617	273	273	0	32	15
565032	426	293	68.77934	292	291	9	73	17
565041	109	68	62.38532	68	68	4	9	6
565059	362	180	49.72376	180	180	2	27	7
565067	726	480	66.1157	479	477	17	93	42
565075	268	181	67.53731	181	177	3	22	13
565083	1164	657	56.4433	657	654	14	114	34
565091	236	171	72.45763	170	170	9	47	8
565105	110	75	68.18182	75	74	2	10	4
565113	243	157	64.60905	157	157	5	13	5
565121	1262	623	49.36609	621	617	16	71	39
565130	89	52	58.42697	52	51	5	8	4
565148	431	240	55.68445	240	240	7	42	20
565156	461	283	61.38829	282	279	13	25	14
565164	2864	1687	58.90363	1685	1673	69	229	104
565172	343	249	72.59475	249	247	2	41	12
565181	156	73	46.79487	73	73	6	15	5
565199	113	45	39.82301	45	44	2	6	2
565202	65	53	81.53846	53	53	1	10	8
565211	469	275	58.63539	275	275	18	26	14
565229	7044	3829	54.35832	3819	3799	132	350	282
565237	287	173	60.27875	173	170	6	11	8
565245	579	390	67.35751	390	389	17	30	27
565253	626	419	66.93291	418	415	14	98	23
565261	157	101	64.33121	101	100	5	15	7
565270	107	80	74.76636	80	80	3	9	11
565288	99	80	80.80808	80	80	4	7	3
565296	176	83	47.15909	83	83	3	13	2
565300	438	335	76.48402	335	334	5	84	30
565318	1430	925	64.68531	923	919	29	153	37
565326	39	30	76.92308	30	30	6	3	1
565334	130	74	56.92308	74	73	1	2	8
565342	330	216	65.45455	216	214	6	39	11
565351	100	70	70	70	70	6	2	3
565369	58	34	58.62069	34	34	3	3	2
565377	72	53	73.61111	53	53	3	4	1
565385	74	59	79.72973	59	59	4	2	7
565393	351	228	64.95726	227	223	7	40	7
565407	50	31	62	31	31	0	0	0
565415	531	373	70.24482	373	370	15	31	23
565423	51	36	70.58824	36	35	3	3	0
565431	1067	640	59.98126	640	640	24	94	43
565440	82	55	67.07317	55	55	1	6	4
565458	522	302	57.85441	302	299	5	27	16
565466	154	116	75.32468	116	115	8	18	3
565474	209	147	70.33493	147	147	3	28	6

565482	275	189	68.72727	189	188	6	43	9
565491	427	255	59.71897	255	254	5	73	8
565504	87	51	58.62069	51	51	1	9	2
565512	54	33	61.11111	32	32	1	2	0
565521	386	243	62.95337	243	242	6	38	12
565539	246	158	64.22764	158	158	6	15	7
565547	86	62	72.09302	62	62	3	5	1
565555	10070	6518	64.72691	6514	6477	222	1985	479
565563	242	154	63.63636	154	151	8	12	13
565571	344	225	65.40698	225	225	14	30	4
565580	156	94	60.25641	94	94	3	10	5
565598	225	152	67.55556	152	151	5	11	6
565601	215	144	66.97674	144	142	9	24	3
565610	654	360	55.04587	360	358	9	57	17
565628	228	167	73.24561	167	167	10	23	19
565636	191	144	75.39267	144	142	6	23	8
565644	406	253	62.31527	253	251	16	26	21
565652	48	37	77.08333	37	36	0	4	4
565661	65	43	66.15385	43	42	0	5	2
565679	846	552	65.24823	551	549	10	134	33
565695	567	364	64.19753	364	363	5	30	20
565709	6937	3630	52.3281	3628	3613	138	544	175
565717	2360	1305	55.29661	1305	1297	52	170	112
565725	110	80	72.72727	80	79	2	6	5
565733	165	108	65.45455	108	108	4	11	12
565741	517	318	61.5087	318	317	17	43	17
565750	87	60	68.96552	60	60	2	3	3
565768	1453	930	64.00551	930	924	33	85	54
565776	698	442	63.32378	442	441	18	57	12
565784	219	147	67.12329	147	146	3	11	10
565792	456	256	56.14035	256	252	11	41	25
565806	201	137	68.1592	137	137	4	12	8
565814	2221	1310	58.98244	1309	1303	37	129	85
565822	68	51	75	51	51	7	10	1
565831	685	500	72.9927	500	494	20	142	33
565849	1271	779	61.29032	778	776	39	73	31
565857	384	243	63.28125	243	241	8	24	18
565865	259	166	64.09266	166	166	2	20	17
565873	137	80	58.39416	80	80	2	11	1
565881	337	214	63.50148	214	214	1	49	7
565890	414	268	64.7343	266	266	9	59	9
565903	258	148	57.36434	148	148	1	26	7
565911	248	140	56.45161	139	138	7	18	15
565920	80	56	70	56	55	1	3	4
565938	201	156	77.61194	156	155	0	44	10
565946	404	258	63.86139	258	253	5	35	21
565954	296	191	64.52703	191	190	13	41	12
565962	1237	775	62.65158	775	773	24	97	86
565971	14742	8210	55.69122	8207	8162	304	900	566
565989	273	217	79.48718	217	216	14	32	15

565997	340	152	44.70588	152	152	7	11	6
566004	429	273	63.63636	273	272	8	21	17
566012	194	121	62.37113	121	121	7	11	4
566021	793	455	57.37705	455	453	11	28	16
566039	274	192	70.07299	191	191	5	23	26
566047	160	100	62.5	100	98	6	8	4
566055	249	153	61.44578	153	153	8	16	17
566063	260	116	44.61538	116	114	2	9	0
566071	82	62	75.60976	62	62	1	2	3
566080	68	26	38.23529	26	26	0	4	1
566098	155	89	57.41935	89	89	1	11	8
566101	69	48	69.56522	48	48	1	2	6
566128	153	83	54.24837	83	83	0	11	7
566136	295	169	57.28814	169	169	9	20	15
566144	159	128	80.50314	128	128	4	6	8
566152	528	303	57.38636	303	303	16	16	20
566161	92	64	69.56522	64	64	2	2	4
566179	128	84	65.625	84	84	7	2	4
566187	488	301	61.68033	301	300	10	32	10
566195	331	210	63.44411	210	208	9	17	10
566209	88	39	44.31818	39	38	2	3	3
566217	523	337	64.43595	337	334	8	33	18
566233	458	309	67.46725	309	308	4	43	24
566241	431	202	46.86775	202	201	5	13	8
566250	99	59	59.59596	59	58	2	5	1
566276	67	45	67.16418	45	44	3	4	4
566284	512	324	63.28125	324	322	7	45	17
566292	173	74	42.77457	74	74	3	11	2
566306	554	335	60.46931	335	333	11	26	13
566314	1894	1049	55.38543	1047	1039	17	68	54
566322	1145	661	57.72926	661	661	32	73	29
566331	29	18	62.06897	18	18	0	1	0
566349	738	430	58.26558	430	426	20	49	12
566357	610	384	62.95082	384	380	12	31	24
566365	215	136	63.25581	136	136	7	19	3
566373	72	52	72.22222	52	52	0	7	3
566381	290	159	54.82759	159	159	0	9	7
566390	62	44	70.96774	44	44	0	5	3
566403	426	242	56.80751	242	242	7	27	10
566411	129	80	62.0155	80	79	2	5	0
566420	175	109	62.28571	109	108	5	5	3
566438	1182	723	61.16751	723	722	17	38	32
566446	211	142	67.29858	142	141	5	9	7
566454	815	441	54.11043	441	440	16	32	25
566462	99	59	59.59596	59	58	0	3	2
566471	99	59	59.59596	59	59	4	3	6
566489	60	36	60	36	36	0	4	4
566497	47	33	70.21277	33	33	0	4	1
566501	319	151	47.33542	151	150	9	18	4
566519	809	445	55.00618	444	442	17	106	24

566527	302	162	53.64238	161	159	5	20	2
566535	356	220	61.79775	219	219	20	21	16
566543	168	98	58.33333	98	96	10	9	4
566551	1857	1133	61.01239	1133	1125	37	147	70
566560	552	286	51.81159	286	284	19	26	5
566578	291	180	61.85567	180	179	3	16	11
566586	250	173	69.2	173	173	7	21	5
566594	77	58	75.32468	58	58	1	6	2
566608	132	78	59.09091	78	78	2	2	6
566616	5002	2595	51.87925	2595	2573	57	170	136
566624	3676	1625	44.20566	1622	1611	48	144	64
566632	65	49	75.38462	49	49	3	5	3
566641	155	96	61.93548	96	95	1	10	2
566659	193	128	66.32124	128	127	4	11	9
566667	468	326	69.65812	325	322	12	42	14
566675	157	74	47.13376	74	74	2	1	0
566683	128	87	67.96875	87	87	0	5	5
566691	50	35	70	35	34	1	3	1
566705	77	61	79.22078	61	61	0	7	7
566713	431	262	60.78886	262	259	8	25	14
566721	346	246	71.09827	246	246	11	30	17
566730	55	42	76.36364	42	42	0	4	4
566748	52	41	78.84615	41	41	0	1	3
566756	519	375	72.25434	374	374	13	30	42
566764	51	27	52.94118	27	27	0	0	0
566781	61	49	80.32787	49	48	3	7	0
566799	212	168	79.24528	167	166	7	10	21
566802	141	82	58.15603	82	82	2	5	10
566811	51	33	64.70588	33	33	1	1	0
566829	244	136	55.7377	136	136	5	16	4
566837	121	76	62.80992	76	76	4	2	6
566845	172	119	69.18605	119	119	1	6	6
566853	558	353	63.26165	352	348	8	33	19
566861	97	82	84.53608	82	82	8	7	8
566870	264	113	42.80303	113	113	5	10	3
566888	53	36	67.92453	36	36	0	10	4
566896	319	156	48.90282	156	155	4	17	8
566900	430	249	57.90698	249	248	16	32	14
566918	205	146	71.21951	146	146	3	16	6
566926	153	87	56.86275	87	87	4	13	3
566934	1517	821	54.11997	821	812	28	67	39
566942	191	132	69.10995	132	131	4	17	16
566951	405	230	56.79012	230	228	3	20	9
566969	375	236	62.93333	236	233	5	17	20
566977	291	196	67.35395	196	195	11	18	19
566985	15208	7906	51.9858	7905	7852	302	735	507
566993	97	82	84.53608	82	82	4	8	3
567001	248	167	67.33871	167	166	3	11	9
567019	331	172	51.96375	172	171	5	9	6
567027	52602	24889	47.31569	24882	24734	895	2415	1257

567043	1230	517	42.03252	517	514	11	26	13
567051	765	349	45.62092	349	346	26	74	20
567060	979	508	51.88968	508	506	8	37	12
567078	204	135	66.17647	135	135	2	16	7
567086	258	168	65.11628	168	168	11	10	14
567108	79	58	73.41772	57	57	1	3	1
567141	478	266	55.64854	266	263	13	28	7
567167	364	218	59.89011	218	215	11	49	11
567175	1716	887	51.68998	887	882	28	94	27
567191	126	80	63.49206	80	79	4	7	5
567221	160	116	72.5	116	114	1	12	4
567248	171	87	50.87719	87	86	3	18	5
567256	19238	9083	47.21385	9081	9021	330	998	434
567264	2982	1622	54.39302	1622	1617	72	166	70
567272	575	293	50.95652	293	293	13	29	9
567281	429	294	68.53147	294	291	13	33	10
567299	180	119	66.11111	119	119	5	9	4
567302	344	199	57.84884	199	195	3	25	2
567311	3945	2143	54.32193	2141	2123	49	197	101
567329	394	201	51.01523	201	201	6	31	13
567337	1591	443	27.84412	443	437	20	41	7
567345	376	234	62.23404	233	233	9	23	13
567353	191	130	68.06283	130	130	7	14	3
567361	199	137	68.84422	137	136	4	19	7
567426	415	225	54.21687	225	224	4	20	3
567442	39338	19933	50.67111	19918	19810	792	2042	1292
567451	11891	5214	43.84829	5214	5188	167	400	242
567469	322	213	66.14907	213	213	11	26	17
567477	1597	917	57.42016	917	911	25	104	44
567485	715	431	60.27972	431	430	14	38	33
567507	6212	3119	50.20927	3118	3096	110	276	177
567515	6707	3115	46.44401	3114	3093	85	267	114
567523	912	484	53.07018	484	484	17	35	33
567531	969	440	45.40764	440	440	4	46	13
567558	1593	929	58.31764	929	915	37	97	73
567566	885	465	52.54237	465	461	8	31	17
567582	717	373	52.02232	373	369	25	42	15
567604	263	153	58.1749	153	152	8	18	4
567612	734	437	59.53678	437	437	7	35	19
567621	2478	1303	52.58273	1303	1287	44	109	58
567639	10348	4853	46.89795	4850	4809	160	465	239
567647	521	292	56.04607	292	289	3	28	20
567655	429	215	50.11655	215	215	1	28	7
567698	262	146	55.72519	146	146	2	5	3
567701	176	128	72.72727	128	126	6	16	9
567710	818	473	57.82396	473	473	26	48	35
567728	130	75	57.69231	75	75	2	10	10
567752	1782	924	51.85185	924	915	19	82	53
567761	596	347	58.22148	347	341	5	26	14
567779	3973	2063	51.9255	2063	2058	37	191	92

567787	2163	1322	61.11882	1321	1313	72	146	97
567809	634	373	58.83281	373	373	12	38	14
567833	308	207	67.20779	207	205	10	14	15
567841	801	430	53.6829	430	424	5	41	16
567850	732	336	45.90164	336	334	15	37	14
567868	936	521	55.66239	521	520	23	38	13
567876	427	274	64.16862	274	272	11	35	15
567884	152	107	70.39474	107	105	0	14	5
567892	27580	14992	54.35823	14978	14877	654	1545	1185
567931	460	304	66.08696	304	302	11	26	21
567957	173	104	60.11561	104	103	2	5	3
567973	315	211	66.98413	211	211	6	27	14
568007	2017	1112	55.13138	1111	1105	46	112	65
568015	3605	2080	57.69764	2079	2066	85	220	119
568023	849	538	63.36867	538	534	43	52	46
568058	1477	867	58.70007	867	866	26	90	56
568091	449	246	54.78842	246	245	15	24	8
568104	643	399	62.05288	399	395	15	30	39
568147	584	308	52.73973	305	303	9	22	19
568155	1811	961	53.06461	961	953	34	88	62
568163	253	166	65.61265	166	165	6	14	4
568180	214	110	51.40187	110	109	0	6	5
568198	130	81	62.30769	81	80	5	6	2
568201	1091	656	60.12832	656	652	52	74	45
568210	2093	1298	62.01624	1298	1294	38	77	248
568228	1080	743	68.7963	743	741	19	38	147
568236	598	401	67.05686	401	401	26	26	20
568244	1258	852	67.72655	852	849	29	48	89
568261	555	391	70.45045	391	388	28	27	42
568279	225	152	67.55556	152	151	3	16	17
568287	106	67	63.20755	67	67	0	7	3
568295	570	355	62.2807	355	351	9	34	24
568309	753	505	67.06507	505	504	29	67	45
568317	395	211	53.41772	211	209	4	13	10
568333	532	347	65.22556	347	347	3	34	26
568341	285	199	69.82456	199	197	9	12	9
568350	1794	1122	62.54181	1122	1110	40	113	81
568368	445	317	71.23596	317	315	5	17	20
568376	470	300	63.82979	300	299	7	13	48
568384	207	140	67.63285	140	140	0	14	3
568392	1051	688	65.46147	688	685	32	48	91
568406	599	413	68.94825	413	412	23	20	50
568414	18466	12131	65.69371	12124	12049	428	992	1090
568422	901	553	61.37625	553	553	12	30	35
568431	479	356	74.3215	356	354	14	20	33
568449	501	349	69.66068	349	347	16	25	28
568457	220	152	69.09091	152	150	3	15	13
568465	106	67	63.20755	67	67	0	3	5
568473	791	599	75.72693	599	595	29	41	113
568481	759	570	75.09881	570	567	27	38	111

568490	155	110	70.96774	110	109	0	6	14
568503	810	548	67.65432	548	547	31	30	51
568511	615	449	73.00813	449	446	27	31	42
568520	284	191	67.25352	191	191	7	9	14
568538	325	218	67.07692	218	215	3	14	9
568546	1484	854	57.54717	854	849	36	55	81
568554	979	694	70.88866	694	688	33	50	147
568562	263	177	67.30038	177	176	6	8	18
568571	141	91	64.53901	91	90	8	10	3
568589	483	270	55.90062	270	270	5	17	28
568597	329	201	61.09422	201	199	2	21	22
568601	741	493	66.53171	493	487	16	36	45
568619	120	90	75	90	89	3	5	12
568635	2123	1336	62.92982	1335	1324	50	110	94
568643	526	363	69.01141	363	362	11	11	20
568651	1030	633	61.45631	633	631	28	24	37
568660	765	548	71.63399	548	543	10	49	81
568678	919	607	66.05005	607	603	16	53	41
568686	590	383	64.91525	383	380	23	20	29
568694	464	332	71.55172	331	328	18	21	31
568708	420	307	73.09524	307	305	23	14	70
568716	617	410	66.45057	409	407	22	32	32
568724	202	135	66.83168	135	134	4	15	15
568732	865	512	59.19075	512	510	24	30	49
568741	558	361	64.69534	361	358	14	19	57
568759	7552	5077	67.22722	5077	5056	187	370	593
568767	101	71	70.29703	71	71	5	1	7
568775	803	568	70.73474	568	566	19	33	57
568783	67	36	53.73134	36	36	0	4	4
568791	748	489	65.37433	489	485	15	32	33
568805	224	169	75.44643	169	169	3	14	18
568813	760	490	64.47368	490	490	11	26	50
568821	325	234	72	234	232	4	14	22
568830	1435	1016	70.80139	1016	1012	45	57	80
568848	204	130	63.72549	130	130	12	16	3
568856	100	77	77	77	77	1	3	11
568864	1010	536	53.06931	536	531	12	27	22
568872	678	439	64.74926	439	439	13	37	65
568881	140	105	75	105	104	5	9	13
568899	186	123	66.12903	123	123	5	6	19
568902	668	430	64.37126	430	429	14	13	51
568911	213	131	61.50235	131	129	3	11	30
568929	425	252	59.29412	252	250	3	18	21
568937	114	85	74.5614	85	84	1	4	3
568945	1248	873	69.95192	873	869	15	51	127
568953	174	129	74.13793	129	129	10	8	6
568961	350	249	71.14286	249	248	6	5	40
568970	69	51	73.91304	51	51	3	1	1
568988	4227	2686	63.54388	2685	2677	100	207	281
568996	63	47	74.60317	47	47	2	3	4

569003	512	300	58.59375	300	299	7	18	32
569011	482	334	69.29461	334	333	11	17	24
569020	704	499	70.88068	499	494	8	51	55
569038	893	624	69.87682	624	622	25	40	52
569046	539	369	68.46011	369	369	16	36	32
569054	128	75	58.59375	75	75	0	6	6
569062	498	329	66.06426	329	327	8	26	27
569071	173	134	77.45665	134	131	1	12	14
569089	560	369	65.89286	369	366	7	26	16
569097	183	97	53.00546	97	96	3	6	11
569101	198	107	54.0404	107	107	5	3	7
569119	422	321	76.06635	321	318	20	23	56
569127	143	102	71.32867	102	102	5	3	11
569135	250	169	67.6	169	168	3	4	15
569143	359	213	59.33148	213	212	9	19	21
569151	95	70	73.68421	70	70	0	3	2
569160	452	326	72.12389	326	324	8	21	19
569178	261	170	65.1341	170	169	6	9	7
569186	1086	766	70.53407	766	764	18	64	69
569194	132	81	61.36364	81	80	4	7	4
569208	146	97	66.43836	97	97	1	10	18
569216	266	201	75.56391	201	200	9	12	23
569224	284	199	70.07042	199	198	7	14	38
569232	138	93	67.3913	93	92	2	0	7
569241	105	72	68.57143	72	72	1	0	6
569259	207	135	65.21739	135	135	7	6	8
569267	184	127	69.02174	127	126	1	5	23
569275	178	112	62.92135	112	111	1	5	11
569283	116	73	62.93103	73	73	1	4	2
569291	609	390	64.03941	390	388	18	25	27
569305	460	313	68.04348	313	311	11	25	66
569313	106	65	61.32075	65	65	2	3	8
569321	3138	2064	65.77438	2063	2046	81	148	312
569330	337	291	86.35015	291	288	19	32	54
569348	333	207	62.16216	207	205	15	21	19
569356	1966	1114	56.66328	1114	1106	34	95	78
569364	121	83	68.59504	83	83	11	9	3
569372	151	63	41.72185	63	63	1	2	3
569381	531	304	57.25047	304	303	16	32	17
569399	412	305	74.02913	305	305	11	23	52
569402	152	122	80.26316	122	122	0	0	5
569411	56	43	76.78571	43	43	3	1	4
569429	264	187	70.83333	187	185	5	16	18
569437	500	309	61.8	309	306	9	35	31
569445	1870	1208	64.59893	1208	1196	58	132	154
569453	456	269	58.99123	269	265	1	12	5
569461	152	104	68.42105	104	104	8	7	3
569470	221	161	72.85068	161	160	4	10	11
569488	254	185	72.83465	185	183	4	5	29
569496	200	123	61.5	123	122	3	1	19



569500	684	476	69.59064	475	475	19	43	25
569518	567	421	74.25044	421	421	10	25	35
569526	300	147	49	147	146	5	9	14
569534	188	130	69.14894	130	129	1	12	7
569542	353	274	77.6204	274	273	15	14	25
569551	229	133	58.0786	133	132	5	8	7
569569	5949	3778	63.50647	3776	3739	175	357	336
569577	315	177	56.19048	176	175	4	15	6
569585	641	371	57.87832	371	369	12	29	26
569593	1457	1010	69.32052	1010	1006	39	74	72
569607	125	74	59.2	74	74	3	6	3
569615	299	174	58.19398	174	173	5	9	13
569623	132	84	63.63636	84	83	0	13	5
569631	1529	1026	67.10268	1021	1018	64	77	77
569640	423	299	70.68558	299	297	2	23	20
569658	578	373	64.53287	373	371	6	22	59
569666	782	503	64.32225	503	503	18	41	36
569674	283	201	71.02473	201	199	5	16	6
569682	447	336	75.16779	336	334	15	32	26
569691	682	468	68.6217	468	468	15	24	27
569704	333	233	69.96997	233	232	6	8	59
569712	809	518	64.02967	518	514	16	41	29
569721	188	158	84.04255	158	155	7	15	15
569739	38	26	68.42105	26	26	2	1	1
569747	180	121	67.22222	121	121	1	10	4
569755	595	395	66.38655	395	393	13	27	23
569771	141	94	66.66667	94	93	5	5	17
569780	2457	1702	69.27147	1701	1692	55	113	186
569798	268	133	49.62687	133	133	5	3	5
569801	305	214	70.16393	214	214	5	7	25
569810	74391	50169	67.43961	50145	49862	2258	5553	5143
569828	163	113	69.32515	113	113	2	20	3
569836	223	149	66.81614	149	146	5	13	5
569844	310	165	53.22581	163	162	3	15	17
569852	268	215	80.22388	215	214	14	34	8
569861	93	66	70.96774	66	65	5	4	11
569879	325	233	71.69231	233	233	10	25	23
569887	465	300	64.51613	300	300	8	24	17
569895	634	456	71.92429	456	453	32	55	35
569909	549	394	71.76685	394	391	12	28	22
569917	1907	1310	68.69428	1308	1303	57	107	204
569925	923	592	64.13868	592	587	24	63	56
569933	128	96	75	96	96	1	20	5
569941	174	119	68.3908	119	118	5	13	12
569950	281	108	38.43416	108	108	0	10	7
569968	450	289	64.22222	289	287	20	31	10
569976	373	221	59.24933	221	218	9	34	16
569984	562	423	75.2669	423	423	15	46	29
569992	237	174	73.41772	174	173	6	17	9
570001	616	315	51.13636	315	315	11	36	17

570010	137	97	70.80292	97	97	5	9	4
570028	755	484	64.10596	484	481	25	41	37
570036	599	411	68.61436	411	410	11	21	60
570044	573	348	60.73298	348	344	18	50	28
570052	165	121	73.33333	121	121	3	5	2
570061	230	169	73.47826	169	169	2	6	18
570079	685	434	63.35766	433	428	14	36	47
570087	335	215	64.1791	215	214	1	22	15
570095	187	131	70.05348	131	131	4	4	24
570109	4370	2774	63.47826	2774	2766	90	313	211
570117	30	18	60	18	18	0	0	4
570125	189	131	69.31217	131	131	3	17	7
570133	365	240	65.75342	240	237	4	15	12
570141	281	207	73.66548	207	207	3	14	20
570150	172	119	69.18605	119	117	4	15	12
570168	327	229	70.03058	229	227	5	19	2
570176	291	189	64.94845	189	188	5	14	7
570184	296	182	61.48649	182	182	6	15	8
570192	313	187	59.74441	186	183	2	27	11
570206	466	300	64.37768	300	299	15	36	32
570214	270	197	72.96296	197	193	9	27	29
570222	162	106	65.4321	106	105	7	10	8
570231	751	551	73.36884	551	548	28	57	55
570249	713	500	70.12623	500	496	21	64	48
570257	125	96	76.8	95	94	6	10	9
570265	427	323	75.64403	323	323	9	38	48
570273	236	179	75.84746	179	175	10	13	15
570281	113	69	61.06195	69	69	0	6	4
570290	140	90	64.28571	90	88	0	4	4
570303	321	216	67.28972	216	215	3	16	18
570311	458	321	70.08734	321	320	17	33	36
570320	553	350	63.29114	350	349	9	35	30
570338	178	128	71.91011	128	128	3	7	29
570346	597	377	63.14908	377	377	44	32	45
570354	122	74	60.65574	74	74	2	4	5
570362	416	243	58.41346	241	239	13	31	11
570371	506	336	66.40316	336	334	20	34	38
570397	506	350	69.16996	349	348	16	37	13
570401	186	134	72.04301	134	133	3	13	8
570419	293	212	72.35495	212	210	3	23	12
570427	143	109	76.22378	109	108	1	11	4
570435	339	258	76.10619	258	258	16	22	9
570443	291	184	63.23024	184	182	6	18	8
570451	1849	1158	62.62845	1158	1150	32	113	90
570478	784	493	62.88265	493	492	12	51	28
570494	326	235	72.08589	235	235	7	20	9
570508	5633	3267	57.99751	3265	3253	135	337	222
570516	271	196	72.32472	196	196	7	12	23
570524	278	169	60.79137	169	168	3	19	4
570532	385	271	70.38961	271	271	5	26	17

570541	129	78	60.46512	78	77	1	8	11
570567	219	156	71.23288	156	156	4	14	11
570575	204	126	61.76471	126	123	0	15	7
570648	503	314	62.42545	314	314	13	24	19
570656	852	574	67.37089	574	568	26	64	46
570672	1403	994	70.84818	994	991	50	126	88
570681	270	161	59.62963	161	161	2	18	7
570702	133	88	66.16541	88	88	3	6	13
570711	144	109	75.69444	109	109	6	10	7
570729	114	87	76.31579	87	87	1	9	3
570745	512	351	68.55469	351	350	26	21	26
570753	67	41	61.19403	41	40	0	2	1
570761	90	64	71.11111	64	64	0	4	5
570770	148	82	55.40541	82	82	0	6	4
570788	899	716	79.64405	716	712	45	102	56
570796	323	215	66.56347	215	214	6	24	16
570800	475	314	66.10526	314	313	7	30	21
570818	170	124	72.94118	124	124	4	18	9
570826	3401	2353	69.18553	2349	2336	107	279	166
570834	808	468	57.92079	468	465	35	31	18
570842	199	129	64.82412	129	127	9	14	3
570851	419	274	65.39379	274	274	11	25	21
570869	1288	710	55.12422	710	703	22	58	45
570877	2308	1388	60.13865	1387	1381	59	118	99
570885	399	274	68.67168	274	274	11	20	29
570893	166	115	69.27711	115	114	3	10	9
570907	168	112	66.66667	112	112	6	8	3
570915	111	82	73.87387	82	82	2	12	9
570923	99	77	77.77778	77	77	1	7	3
570931	1548	1100	71.05943	1098	1092	36	119	100
570940	194	159	81.95876	159	159	7	22	17
570958	244	173	70.90164	173	172	8	13	8
570966	310	217	70	217	217	7	26	23
570974	261	194	74.3295	192	191	12	21	15
570982	240	174	72.5	174	174	3	41	8
570991	102	79	77.45098	79	78	0	16	10
571008	337	224	66.46884	224	222	6	32	14
571016	109	69	63.30275	69	68	2	9	11
571024	285	216	75.78947	216	215	14	14	17
571032	153	91	59.47712	91	90	2	6	6
571041	4611	2971	64.43288	2970	2955	140	282	287
571059	204	129	63.23529	129	129	7	13	7
571067	95	78	82.10526	78	78	3	15	4
571075	65	58	89.23077	58	58	3	4	6
571083	341	231	67.74194	231	230	5	22	21
571091	1353	985	72.80118	985	976	38	95	90
571105	329	242	73.55623	242	241	7	28	22
571113	1164	847	72.76632	846	843	42	136	98
571121	254	152	59.84252	152	151	4	23	18
571130	175	113	64.57143	113	110	3	16	2

571148	104	59	56.73077	59	59	2	2	4
571156	113	86	76.10619	86	84	4	8	1
571164	18466	11950	64.71353	11945	11877	545	1152	1050
571172	107	86	80.37383	86	80	4	1	11
571181	441	285	64.62585	285	285	10	16	18
571199	151	112	74.17219	112	111	6	8	17
571202	529	370	69.94329	370	367	14	23	41
571211	538	399	74.16357	399	399	30	44	38
571229	153	88	57.51634	88	87	6	5	3
571237	170	109	64.11765	109	109	3	10	5
571245	300	214	71.33333	214	212	10	15	11
571253	222	158	71.17117	158	158	2	6	17
571261	443	343	77.42664	343	343	17	32	43
571270	268	145	54.10448	145	143	5	14	6
571288	242	169	69.83471	169	169	10	20	21
571296	88	66	75	66	66	3	2	4
571300	116	81	69.82759	81	81	2	4	10
571318	178	124	69.66292	124	124	7	17	26
571326	296	207	69.93243	207	205	15	17	38
571334	86	57	66.27907	57	57	7	16	9
571342	234	164	70.08547	163	162	1	21	12
571351	572	414	72.37762	413	411	19	45	47
571377	196	123	62.7551	123	122	7	17	6
571385	3937	2473	62.81433	2473	2460	91	235	222
571393	7931	5151	64.94767	5150	5117	156	364	511
571407	161	125	77.63975	125	123	2	2	22
571415	51	41	80.39216	41	40	0	0	6
571423	117	99	84.61538	99	97	2	12	16
571431	185	88	47.56757	88	88	0	3	1
571440	651	414	63.59447	414	413	15	35	19
571458	141	83	58.86525	83	83	0	20	7
571466	311	228	73.3119	228	226	14	23	7
571474	380	268	70.52632	268	267	11	27	13
571482	108	71	65.74074	71	70	1	4	2
571491	1550	937	60.45161	937	928	35	79	72
571504	286	179	62.58741	179	178	4	18	8
571512	87	65	74.71264	65	65	4	4	4
571521	133	74	55.6391	74	74	3	4	5
571539	2461	1522	61.84478	1522	1511	65	113	93
571547	1012	622	61.46245	622	619	27	57	25
571555	90	59	65.55556	59	59	2	6	2
571563	343	222	64.72303	221	218	9	23	26
571571	621	451	72.6248	451	449	8	38	89
571580	205	155	75.60976	155	155	1	6	18
571598	95	66	69.47368	66	66	6	7	3
571601	268	177	66.04478	177	177	4	21	14
571610	486	348	71.60494	348	345	13	38	11
571628	276	186	67.3913	186	185	12	16	13
571636	286	175	61.18881	174	173	6	27	6
571644	145	94	64.82759	94	94	0	10	13

571652	126	106	84.12698	106	104	1	9	7
571661	1117	762	68.21844	762	757	12	66	98
571679	83	61	73.49398	61	60	3	3	8
571687	110	82	74.54545	82	82	1	10	0
571695	254	159	62.59843	159	157	4	16	13
571709	126	81	64.28571	81	80	1	12	3
571717	181	110	60.77348	110	110	6	17	8
571725	78	62	79.48718	62	60	3	1	9
571733	121	98	80.99174	98	98	2	5	8
571741	118	82	69.49153	81	81	2	10	11
571750	134	94	70.14925	94	94	2	4	7
571768	685	497	72.55474	497	491	16	40	30
571776	2229	1442	64.69269	1440	1432	42	124	143
571784	1744	1123	64.3922	1123	1118	59	123	79
571792	339	212	62.53687	212	211	15	29	17
571806	223	166	74.43946	166	164	2	17	6
571814	437	296	67.73455	296	293	15	32	21
571822	238	138	57.98319	138	138	4	5	9
571831	1041	671	64.45725	671	667	17	71	39
571849	161	115	71.42857	115	113	7	5	4
571857	277	205	74.00722	205	200	3	8	23
571865	153	117	76.47059	117	117	10	11	10
571873	565	395	69.9115	395	391	5	35	25
571881	100	76	76	76	75	4	2	11
571890	97	61	62.8866	61	61	1	0	9
571903	472	295	62.5	295	293	7	21	19
571911	1334	914	68.51574	914	911	29	68	73
571920	256	154	60.15625	154	154	11	5	18
571938	220	167	75.90909	167	165	3	12	13
571946	202	132	65.34653	132	132	4	10	6
571954	395	257	65.06329	257	255	14	38	11
571962	625	449	71.84	449	445	9	32	29
571971	113	71	62.83186	71	71	1	8	5
571989	215	154	71.62791	154	153	12	11	6
571997	52	38	73.07692	38	38	3	6	2
572004	206	155	75.24272	155	153	0	12	9
572012	109	66	60.55046	66	66	1	8	4
572021	135	78	57.77778	78	78	4	3	2
572039	233	136	58.3691	136	136	2	5	4
572047	48	36	75	36	35	0	3	1
572063	199	128	64.32161	128	128	0	8	7
572071	1123	546	48.61977	546	544	9	38	22
572080	1735	1183	68.18444	1182	1175	16	63	158
572098	645	439	68.06202	439	438	3	40	27
572101	357	232	64.98599	232	229	6	21	34
572110	180	104	57.77778	104	102	4	3	1
572128	118	78	66.10169	77	77	1	5	3
572136	161	64	39.75155	64	63	2	5	2
572144	102	87	85.29412	87	86	1	2	3
572152	297	229	77.10438	229	225	10	9	24

572161	1347	868	64.4395	868	860	27	58	63
572179	1095	673	61.46119	673	670	20	51	46
572187	112	58	51.78571	58	58	2	4	1
572195	29	20	68.96552	20	20	1	1	0
572209	313	208	66.45367	208	208	7	21	7
572217	375	253	67.46667	253	251	10	26	15
572225	1511	925	61.21774	925	918	40	60	65
572233	59	43	72.88136	43	43	5	3	6
572241	4177	2554	61.14436	2554	2534	77	154	220
572250	107	76	71.02804	75	74	3	5	3
572268	3374	2197	65.11559	2197	2180	57	195	194
572276	708	529	74.71751	529	526	16	55	69
572284	45	37	82.22222	37	37	0	3	0
572292	58	44	75.86207	44	42	5	7	1
572306	158	98	62.02532	98	97	2	14	4
572314	149	92	61.74497	92	91	3	11	14
572322	373	251	67.29223	251	250	5	15	28
572331	359	261	72.70195	261	259	20	19	12
572349	707	524	74.11598	524	522	27	27	48
572357	266	219	82.33083	219	218	0	11	66
572365	327	246	75.22936	246	244	3	19	61
572373	366	276	75.40984	276	275	9	12	71
572381	266	168	63.15789	168	168	6	11	18
572390	753	518	68.7915	518	518	15	23	48
572403	152	96	63.15789	95	93	3	10	5
572411	2452	1511	61.62316	1511	1504	52	136	100
572420	490	338	68.97959	338	337	10	31	17
572438	55	37	67.27273	37	37	2	4	5
572446	395	224	56.70886	224	224	13	9	20
572454	194	132	68.04124	132	131	3	17	10
572462	450	300	66.66667	300	297	7	18	24
572471	262	172	65.64885	172	172	6	8	9
572489	104	72	69.23077	72	72	0	2	7
572497	371	254	68.46361	254	254	12	19	22
572501	337	243	72.10682	243	240	5	17	20
572519	368	246	66.84783	246	244	17	19	15
572527	205	130	63.41463	130	128	3	9	16
572535	280	208	74.28571	207	206	4	11	22
572543	127	93	73.22835	93	93	2	4	5
572551	587	423	72.06133	423	420	12	23	26
572560	258	161	62.4031	161	160	2	5	16
572578	853	568	66.58851	568	564	20	35	38
572586	414	263	63.52657	263	262	4	23	21
572594	65	51	78.46154	51	51	1	5	0
572608	180	120	66.66667	120	120	3	8	20
572616	144	94	65.27778	94	93	3	6	13
572624	223	147	65.91928	147	146	6	19	9
572632	139	97	69.78417	97	95	1	4	2
572641	221	174	78.73303	174	172	11	7	14
572659	12633	8164	64.6244	8146	8100	359	724	786

572667	169	111	65.68047	111	111	1	2	3
572675	226	105	46.46018	105	104	2	10	9
572683	166	110	66.26506	110	110	1	1	7
572691	1348	780	57.8635	780	773	17	74	43
572705	186	144	77.41935	144	144	6	19	7
572713	316	214	67.72152	214	214	6	21	13
572721	533	339	63.60225	339	339	11	33	23
572730	155	113	72.90323	113	112	4	15	10
572748	335	177	52.83582	177	176	2	12	9
572756	127	80	62.99213	80	80	2	5	7
572764	81	54	66.66667	54	54	1	7	2
572772	272	164	60.29412	164	163	2	16	10
572781	626	388	61.98083	388	383	7	50	13
572799	168	112	66.66667	112	111	6	13	9
572802	105	76	72.38095	76	75	2	9	4
572811	188	123	65.42553	123	121	5	12	8
572829	612	358	58.49673	358	356	21	29	16
572837	460	300	65.21739	300	298	11	38	30
572845	117	80	68.37607	80	80	4	9	6
572853	82	48	58.53659	48	47	2	3	5
572861	207	134	64.7343	134	134	5	9	7
572870	437	323	73.91304	323	322	15	37	39
572888	147	89	60.54422	89	88	7	7	4
572896	367	251	68.39237	251	248	11	32	20
572900	470	358	76.17021	358	358	18	40	37
572918	424	304	71.69811	304	303	8	23	36
572926	6893	4506	65.37067	4505	4480	233	453	380
572934	182	138	75.82418	138	136	5	9	12
572942	74	57	77.02703	57	57	0	2	9
572951	136	102	75	102	101	2	13	5
572969	532	313	58.83459	313	310	10	29	13
572977	208	166	79.80769	166	162	6	19	8
572985	173	121	69.9422	121	121	4	10	10
572993	312	205	65.70513	205	204	8	14	18
573001	488	240	49.18033	240	239	10	33	10
573019	48	35	72.91667	35	35	0	2	2
573027	104	74	71.15385	74	73	5	8	4
573035	73	45	61.64384	45	43	1	1	0
573043	215	152	70.69767	152	151	9	19	9
573051	296	201	67.90541	201	200	10	10	20
573060	1727	879	50.89751	879	871	25	65	52
573078	132	84	63.63636	84	84	6	10	5
573086	179	103	57.5419	103	102	5	8	9
573094	3079	2059	66.87236	2059	2043	63	180	206
573108	1388	751	54.10663	751	750	33	72	39
573116	408	299	73.28431	297	296	14	26	9
573124	653	440	67.38132	438	433	12	54	29
573132	331	183	55.28701	183	182	7	8	8
573141	229	144	62.8821	144	140	9	13	20
573159	486	351	72.22222	351	351	21	42	32

573167	390	246	63.07692	246	246	7	17	13
573175	738	506	68.56369	506	503	23	60	40
573183	128	72	56.25	72	72	0	2	4
573191	267	207	77.52809	206	206	11	11	13
573205	424	293	69.10377	293	292	10	25	9
573213	474	303	63.92405	303	299	18	28	37
573221	259	184	71.04247	184	182	6	12	6
573230	267	168	62.92135	168	167	3	9	8
573248	7462	4902	65.69284	4901	4857	212	515	460
573256	156	107	68.58974	107	107	5	10	9
573264	172	100	58.13953	100	99	2	10	2
573272	1108	688	62.09386	688	685	33	63	40
573281	80	50	62.5	50	50	1	3	1
573299	1053	731	69.4207	731	728	36	71	60
573302	72	47	65.27778	47	47	0	3	5
573311	536	352	65.67164	352	351	26	46	25
573329	368	255	69.29348	255	253	11	32	15
573337	184	137	74.45652	137	136	5	14	17
573345	216	155	71.75926	155	152	8	12	17
573353	127	88	69.29134	88	87	2	6	2
573361	82	58	70.73171	57	57	7	4	10
573370	352	235	66.76136	235	235	7	32	23
573388	97	71	73.19588	71	69	7	11	9
573400	126	86	68.25397	86	86	2	18	5
573418	490	359	73.26531	359	355	4	54	47
573426	149	67	44.96644	67	67	2	5	5
573434	692	482	69.65318	482	480	21	46	99
573442	215	133	61.86047	133	132	8	11	11
573451	210	122	58.09524	122	121	2	9	8
573469	457	265	57.98687	265	262	7	21	25
573477	248	180	72.58065	180	179	11	18	17
573485	74	60	81.08108	60	59	0	2	6
573493	1861	1217	65.39495	1217	1208	50	119	96
573507	1652	1054	63.80145	1054	1047	42	92	96
573515	254	168	66.14173	168	168	5	25	14
573523	211	113	53.5545	113	111	4	3	1
573531	98	68	69.38776	68	68	2	7	4
573540	232	121	52.15517	121	121	3	11	14
573558	64	38	59.375	38	38	1	5	2
573566	194	149	76.80412	149	148	3	3	4
573574	131	71	54.19847	71	70	4	2	7
573582	145	113	77.93103	113	113	1	8	17
573591	59	44	74.57627	44	44	2	4	4
573604	126	87	69.04762	87	86	9	3	7
573612	245	158	64.4898	158	157	7	13	7
573621	167	126	75.4491	126	125	8	21	15
573639	273	167	61.17216	167	167	5	26	11
573647	140	79	56.42857	79	78	1	5	2
573655	342	268	78.36257	268	266	0	27	21
573663	246	141	57.31707	141	137	4	12	8



573671	113	78	69.02655	78	77	4	11	2
573680	270	180	66.66667	180	179	3	13	16
573698	219	148	67.57991	148	148	4	24	5
573701	1850	1278	69.08108	1278	1267	109	166	70
573710	192	134	69.79167	134	134	7	15	11
573728	144	93	64.58333	93	93	3	15	13
573736	285	181	63.50877	181	180	4	19	19
573744	145	91	62.75862	91	91	2	7	4
573752	269	187	69.51673	187	186	3	18	20
573761	191	107	56.02094	107	106	2	5	5
573779	176	116	65.90909	116	114	0	7	7
573787	302	215	71.19205	215	214	7	35	16
573795	174	93	53.44828	93	93	6	3	7
573809	693	353	50.93795	352	350	15	41	18
573817	96	75	78.125	75	73	4	4	8
573825	984	643	65.34553	643	641	11	52	63
573833	208	116	55.76923	116	114	2	8	3
573841	104	63	60.57692	63	63	2	4	1
573850	203	152	74.87685	152	151	8	5	11
573868	15919	9758	61.29782	9758	9708	376	1129	965
573876	226	179	79.20354	179	177	2	9	17
573884	457	292	63.89497	292	290	8	38	30
573892	795	527	66.28931	526	520	21	46	36
573906	178	114	64.04494	114	114	0	22	13
573914	267	157	58.8015	157	156	3	20	19
573922	6063	3151	51.97097	3146	3125	74	305	275
573931	179	128	71.50838	128	127	7	16	15
573949	52	31	59.61538	31	31	0	3	2
573957	386	264	68.39378	264	262	13	14	31
573965	6647	4381	65.90943	4380	4353	169	450	657
573973	419	303	72.31504	303	302	11	30	42
573981	220	147	66.81818	147	144	5	10	7
573990	4158	2517	60.53391	2517	2506	111	279	231
574007	128	90	70.3125	90	89	0	11	2
574015	523	353	67.49522	353	351	18	56	14
574023	626	444	70.92652	444	441	12	35	32
574031	508	321	63.18898	321	320	6	28	16
574040	323	211	65.32508	211	209	6	31	11
574058	395	232	58.73418	232	230	14	33	8
574066	392	257	65.56122	255	255	1	31	22
574074	445	301	67.64045	301	299	14	37	38
574082	5018	3244	64.64727	3232	3213	157	355	317
574091	98	65	66.32653	65	65	5	11	5
574104	156	88	56.41026	88	86	4	7	4
574112	604	361	59.76821	361	359	12	40	25
574121	9845	5569	56.56679	5568	5528	181	527	416
574139	577	379	65.68458	379	378	13	39	23
574147	136	103	75.73529	103	102	1	11	15
574155	382	198	51.83246	198	197	6	16	17
574163	139	55	39.56835	55	54	1	7	1

574171	336	204	60.71429	204	200	1	23	17
574180	223	140	62.78027	140	138	6	9	8
574198	403	314	77.91563	314	313	27	33	26
574201	191	143	74.86911	143	142	5	13	20
574210	901	607	67.36959	607	601	25	66	54
574228	421	265	62.94537	265	265	4	27	23
574236	129	84	65.11628	84	83	6	5	10
574244	198	140	70.70707	140	139	2	13	16
574252	1989	1155	58.06938	1153	1140	25	105	80
574261	434	285	65.6682	285	285	14	30	32
574279	7794	5392	69.18142	5389	5352	234	552	654
574287	627	475	75.75758	475	473	9	45	81
574295	270	174	64.44444	174	174	5	18	16
574309	176	122	69.31818	122	119	0	8	11
574317	292	167	57.19178	167	166	10	14	7
574325	173	121	69.9422	121	121	2	12	9
574333	99	60	60.60606	60	58	1	1	2
574341	3333	2102	63.06631	2101	2083	87	218	251
574350	942	671	71.23142	670	664	20	76	76
574368	160	117	73.125	117	116	10	13	15
574376	525	334	63.61905	334	333	19	37	31
574384	325	201	61.84615	201	199	7	22	17
574392	448	299	66.74107	299	298	6	14	25
574406	502	348	69.32271	347	347	6	52	23
574422	252	195	77.38095	195	195	4	26	13
574431	199	140	70.35176	140	139	5	19	19
574449	137	102	74.45255	102	102	4	15	11
574457	223	169	75.78475	169	168	2	12	26
574465	519	339	65.31792	339	337	18	47	31
574481	857	607	70.82847	606	601	26	54	64
574490	330	228	69.09091	228	227	8	27	26
574511	240	139	57.91667	139	139	7	14	1
574538	1346	776	57.6523	776	769	31	66	65
574546	892	672	75.33632	672	671	33	63	90
574554	658	489	74.31611	488	479	15	44	50
574562	601	373	62.06323	373	369	10	36	30
574571	338	234	69.23077	234	233	6	17	20
574589	262	168	64.12214	168	166	5	14	17
574597	158	109	68.98734	109	106	3	9	8
574601	296	211	71.28378	211	211	7	28	12
574627	108	71	65.74074	71	71	3	7	5
574635	213	143	67.13615	143	142	3	2	19
574643	377	278	73.74005	278	278	14	38	30
574651	421	297	70.54632	297	294	20	28	37
574660	370	241	65.13514	241	240	1	27	13
574686	515	342	66.40777	342	339	21	45	25
574694	460	322	70	322	319	9	42	27
574708	208	153	73.55769	153	152	17	10	25
574716	16939	9417	55.5936	9413	9376	513	1129	853
574724	170	122	71.76471	121	120	3	10	7

574741	247	170	68.82591	170	170	12	13	15
574767	2847	1931	67.82578	1930	1918	103	209	208
574783	221	160	72.39819	160	159	9	15	10
574791	195	143	73.33333	143	142	6	15	11
574805	821	569	69.30572	569	562	20	41	36
574813	189	139	73.54497	139	138	3	16	10
574821	69	50	72.46377	50	49	1	3	4
574830	306	224	73.20261	224	222	10	24	24
574848	1146	842	73.47295	842	836	42	110	111
574856	885	627	70.84746	627	621	22	75	50
574864	333	233	69.96997	233	233	13	15	21
574899	1624	986	60.71429	986	982	32	83	91
574902	309	208	67.31392	208	204	7	27	15
574911	1612	974	60.42184	973	968	38	85	61
574929	723	470	65.00692	469	463	15	53	27
574953	324	211	65.12346	211	208	11	25	24
574961	226	145	64.15929	145	145	8	20	7
574988	5242	3356	64.02137	3353	3336	120	360	265
574996	1637	1040	63.53085	1040	1032	31	95	108
575011	803	524	65.25529	524	515	13	71	44
575020	211	129	61.13744	129	128	11	12	15
575046	168	109	64.88095	109	108	9	9	8
575054	885	584	65.9887	584	577	26	48	44
575062	260	174	66.92308	173	173	4	20	9
575071	2459	1425	57.95039	1423	1421	39	123	74
575089	537	358	66.66667	358	358	11	33	44
575097	171	123	71.92982	123	123	7	7	11
575101	252	159	63.09524	159	158	7	10	8
575119	191	146	76.43979	146	146	8	19	2
575127	133	74	55.6391	74	73	1	3	2
575135	185	111	60	111	111	4	8	8
575143	310	224	72.25806	224	223	12	22	18
575151	154	84	54.54545	84	82	3	7	6
575178	529	328	62.00378	328	321	12	36	17
575194	349	210	60.17192	210	206	12	21	7
575232	413	271	65.61743	271	268	6	19	23
575259	159	97	61.00629	97	96	7	12	8
575305	440	286	65	286	285	8	36	12
575313	331	215	64.95468	215	212	9	20	15
575330	116	77	66.37931	77	73	3	3	2
575372	953	657	68.94019	656	656	43	76	44
575381	148	106	71.62162	106	106	2	9	7
575399	1546	1058	68.43467	1058	1046	37	93	75
575429	1951	1226	62.83957	1226	1215	54	149	120
575437	841	581	69.08442	581	575	26	72	46
575445	768	506	65.88542	506	504	17	43	40
575461	205	137	66.82927	137	136	9	18	10
575470	79	59	74.68354	59	58	4	2	2
575500	7199	4456	61.89749	4454	4429	181	402	330
575518	171	119	69.59064	119	114	0	8	9

575526	68	56	82.35294	56	54	1	5	0
575534	467	315	67.45182	315	313	23	34	34
575542	138	91	65.94203	91	91	3	7	12
575551	465	303	65.16129	303	299	5	45	20
575569	226	164	72.56637	164	161	1	11	2
575577	689	444	64.44122	444	439	17	45	35
575593	1141	652	57.14286	651	651	20	76	44
575607	1099	751	68.33485	751	746	36	73	44
575615	100	56	56	56	56	2	2	2
575623	480	313	65.20833	313	310	5	31	19
575640	2987	2015	67.45899	2012	1999	87	197	160
575658	344	232	67.44186	232	232	11	31	12
575666	220	114	51.81818	114	113	5	11	12
575682	1201	911	75.85346	911	905	62	96	78
575704	1402	998	71.18402	998	989	81	123	77
575712	302	241	79.80132	240	240	9	20	21
575721	482	293	60.78838	293	291	20	31	18
575739	436	314	72.01835	314	310	9	44	20
575755	179	114	63.68715	114	113	2	13	4
575763	260	182	70	182	182	3	13	11
575771	357	238	66.66667	238	236	13	15	28
575780	209	142	67.94258	142	140	7	15	9
575810	140	97	69.28571	97	96	2	9	1
575828	169	118	69.82249	118	117	1	3	4
575844	220	118	53.63636	118	116	5	13	4
575861	130	86	66.15385	86	86	4	7	3
575879	223	160	71.74888	160	159	9	17	5
575887	223	143	64.12556	143	141	7	6	7
575909	148	100	67.56757	100	100	3	8	4
575917	62	44	70.96774	44	44	0	5	2
575925	394	262	66.49746	262	259	14	29	9
575933	104	55	52.88462	55	54	2	5	2
575941	378	240	63.49206	240	238	7	28	19
575968	284	212	74.64789	212	211	8	27	5
575984	254	173	68.11024	173	173	4	8	14
575992	289	213	73.70242	213	213	3	13	15
576000	326	212	65.03067	212	209	3	12	16
576018	206	140	67.96117	140	140	7	8	13
576026	482	288	59.75104	288	285	4	19	23
576042	111	88	79.27928	88	88	2	4	4
576051	765	513	67.05882	513	507	17	44	35
576069	8769	5598	63.83852	5598	5576	242	546	512
576077	810	514	63.45679	514	514	27	72	35
576085	316	226	71.51899	226	224	11	14	38
576093	203	148	72.9064	148	146	4	15	32
576107	521	357	68.52207	357	354	14	34	26
576115	178	126	70.78652	126	125	8	13	23
576123	452	295	65.26549	295	292	9	30	20
576131	1636	908	55.50122	908	904	46	80	55
576140	311	180	57.87781	180	180	10	12	11

576166	203	157	77.3399	157	156	10	11	27
576174	176	113	64.20455	113	111	5	9	9
576182	1318	873	66.23672	871	869	25	74	80
576191	806	541	67.12159	541	539	16	50	37
576204	578	386	66.78201	386	384	12	39	29
576212	1430	879	61.46853	879	875	20	123	76
576221	468	313	66.88034	313	310	7	32	23
576247	650	500	76.92308	500	495	24	79	82
576263	676	470	69.52663	470	464	20	56	60
576271	5437	3668	67.46367	3667	3646	136	338	436
576280	99	74	74.74747	74	74	0	12	8
576301	1526	941	61.66448	941	930	34	65	77
576310	185	136	73.51351	136	135	9	14	22
576328	91	72	79.12088	72	71	3	5	20
576336	813	561	69.00369	561	558	15	64	54
576352	256	183	71.48438	183	180	3	23	13
576361	4937	3200	64.81669	3197	3188	123	313	293
576387	121	78	64.46281	78	78	2	10	8
576395	196	154	78.57143	154	153	3	12	29
576409	181	140	77.34807	140	138	7	13	10
576425	1118	718	64.22182	718	714	16	96	56
576433	301	186	61.79402	186	184	3	24	17
576441	253	167	66.00791	167	167	3	12	10
576450	559	358	64.04293	358	355	18	33	19
576468	505	354	70.09901	354	349	11	27	26
576476	437	259	59.26773	259	257	12	27	14
576492	500	343	68.6	343	341	13	45	27
576506	214	154	71.96262	154	153	8	22	13
576522	124	72	58.06452	71	71	1	10	9
576549	153	109	71.24183	109	109	6	10	6
576557	191	129	67.53927	129	129	3	14	17
576565	402	280	69.65174	280	278	9	30	30
576573	371	213	57.4124	213	212	5	19	15
576581	372	270	72.58065	270	269	10	24	10
576590	2515	1633	64.93042	1632	1624	67	142	161
576603	189	111	58.73016	111	107	1	10	17
576611	223	151	67.713	151	150	4	6	20
576620	399	234	58.64662	234	234	8	24	14
576654	403	313	77.66749	313	310	12	23	61
576662	546	375	68.68132	375	373	18	60	34
576671	762	534	70.07874	534	530	23	55	32
576689	514	305	59.33852	305	303	14	30	31
576701	1728	988	57.17593	985	973	31	138	77
576727	342	231	67.54386	231	231	12	18	13
576735	175	146	83.42857	146	143	7	27	27
576743	176	106	60.22727	106	106	6	3	13
576751	337	252	74.77745	252	252	10	26	22
576778	869	635	73.0725	635	632	19	39	64
576786	679	456	67.15758	456	453	10	33	79
576794	111	91	81.98198	91	90	4	18	5

576808	1700	1072	63.05882	1072	1061	44	97	83
576816	304	200	65.78947	199	199	4	28	27
576824	595	410	68.90756	410	408	20	45	30
576832	209	155	74.16268	155	155	3	16	10
576841	288	200	69.44444	200	199	6	29	12
576859	4917	3108	63.20927	3106	3081	122	308	231
576875	244	182	74.59016	181	177	4	19	18
576883	3636	2215	60.91859	2214	2200	83	210	163
576891	568	404	71.12676	404	401	11	39	24
576921	526	356	67.68061	356	350	13	40	12
576930	201	149	74.12935	149	149	3	14	8
576948	186	112	60.21505	112	112	5	13	15
576956	394	220	55.83756	220	220	5	27	16
576964	6822	4180	61.27235	4176	4150	172	465	286
576972	219	168	76.71233	168	167	8	13	8
576981	1096	847	77.28102	845	839	38	121	113
576999	678	443	65.33923	442	440	7	54	32
577006	468	332	70.94017	332	330	11	29	41
577014	197	147	74.61929	147	146	7	15	10
577031	167	112	67.06587	112	112	7	6	21
577049	103	75	72.81553	75	75	3	15	5
577057	458	318	69.43231	318	317	13	32	47
577073	536	368	68.65672	368	367	11	51	25
577081	1749	1372	78.44483	1372	1361	95	153	145
577111	70	53	75.71429	53	53	0	4	3
577120	1496	1089	72.79412	1089	1083	55	157	119
577146	486	333	68.51852	333	331	11	35	34
577154	783	539	68.8378	539	532	25	73	54
577162	1509	926	61.36514	926	926	40	81	84
577171	401	265	66.08479	265	265	14	14	28
577189	303	238	78.54785	238	235	15	33	37
577197	4412	2991	67.79238	2989	2967	129	360	334
577201	155	123	79.35484	123	123	1	7	12
577219	623	477	76.56501	477	475	27	41	38
577227	155	124	80	124	123	7	13	10
577235	1333	830	62.26557	829	824	28	124	47
577243	390	302	77.4359	302	300	4	23	23
577294	769	505	65.6697	505	503	56	50	53
577308	4479	2959	66.06385	2958	2944	120	327	268
577316	1340	937	69.92537	936	932	47	103	90
577324	343	271	79.00875	270	270	21	42	15
577332	455	313	68.79121	313	312	16	43	25
577341	516	350	67.82946	350	348	14	33	19
577359	907	649	71.55458	648	648	27	99	71
577367	167	117	70.05988	117	117	2	8	13
577375	307	212	69.05537	212	212	9	18	26
577391	196	130	66.32653	130	130	3	15	15
577405	962	616	64.03326	615	611	23	50	65
577413	723	549	75.93361	549	545	16	73	62
577421	207	149	71.98068	149	148	4	9	8

577430	357	260	72.82913	260	259	21	29	30
577448	75	58	77.33333	58	58	0	11	4
577456	2681	1850	69.0041	1850	1843	93	208	214
577464	227	167	73.56828	167	167	4	21	17
577472	1016	673	66.24016	673	672	24	85	45
577481	94	77	81.91489	76	76	2	2	10
577499	817	595	72.82742	595	591	30	74	83
577529	534	342	64.04494	342	341	3	31	27
577545	562	370	65.8363	370	367	12	61	18
577553	1448	1056	72.92818	1054	1050	35	96	243
577561	140	111	79.28571	111	111	1	6	5
577570	163	130	79.7546	130	130	2	5	14
577596	458	297	64.84716	297	294	8	28	21
577600	95	75	78.94737	75	75	6	7	10
577626	11547	7765	67.2469	7765	7737	397	922	792
577642	179	118	65.92179	118	114	7	16	8
577651	757	508	67.107	508	508	23	49	47
577669	412	314	76.21359	314	314	14	55	50
577677	491	365	74.33809	365	362	24	40	39
577685	330	248	75.15152	248	248	12	26	21
577693	1150	854	74.26087	854	850	29	54	98
577707	404	246	60.89109	246	245	10	25	11
577723	146	86	58.90411	86	86	3	13	4
577731	13463	7822	58.09998	7820	7777	279	698	657
577774	281	212	75.44484	212	212	10	26	28
577812	128	92	71.875	92	92	4	13	16
577821	95	59	62.10526	59	59	4	6	4
577839	789	583	73.891	583	580	12	39	58
577863	1079	619	57.36793	619	615	6	57	27
577871	290	197	67.93103	197	196	5	7	6
577898	115	81	70.43478	81	81	0	3	16
577910	366	259	70.76503	259	259	9	21	37
577928	1236	898	72.65372	898	896	28	61	167
577936	645	431	66.82171	431	429	17	35	44
577944	774	478	61.75711	478	476	16	35	65
577961	260	156	60	156	156	5	18	16
577979	123	66	53.65854	66	64	1	6	1
577987	440	250	56.81818	250	249	3	17	15
577995	1567	1130	72.11232	1129	1121	35	72	249
578002	125	73	58.4	73	70	4	13	5
578011	90	54	60	54	54	2	2	1
578029	275	157	57.09091	157	157	8	10	14
578037	236	168	71.18644	168	166	2	10	47
578045	259	178	68.72587	178	176	7	23	4
578053	91	76	83.51648	76	76	8	9	11
578061	54	44	81.48148	44	43	3	5	7
578070	103	70	67.96117	70	70	4	8	7
578088	102	67	65.68627	67	66	4	2	2
578096	731	432	59.09713	431	430	10	26	45
578100	107	78	72.8972	78	78	0	2	11

578118	111	80	72.07207	80	80	1	12	25
578126	184	121	65.76087	121	121	10	4	7
578134	755	442	58.54305	442	442	17	43	58
578142	48	35	72.91667	35	35	1	0	6
578151	978	602	61.55419	602	598	9	36	44
578169	135	106	78.51852	106	106	4	6	10
578177	72	38	52.77778	38	36	2	2	2
578185	837	461	55.07766	461	457	16	33	60
578193	2323	1461	62.89281	1459	1447	56	84	125
578207	425	283	66.58824	283	283	1	22	40
578215	253	129	50.98814	129	128	3	6	5
578223	60	41	68.33333	41	41	0	8	4
578231	566	371	65.5477	371	366	13	24	38
578240	110	67	60.90909	67	66	1	12	2
578258	644	453	70.34161	453	452	13	21	44
578266	110	62	56.36364	62	61	3	8	3
578274	316	191	60.44304	191	190	4	13	11
578282	1096	612	55.83942	612	609	19	47	49
578291	318	188	59.1195	188	188	4	17	22
578304	97	63	64.94845	63	63	0	3	2
578312	97	75	77.31959	75	75	3	5	4
578321	96	65	67.70833	65	65	2	5	2
578339	503	327	65.00994	327	326	9	25	21
578347	7970	5504	69.05897	5502	5487	212	525	891
578355	811	607	74.84587	607	601	13	32	136
578363	249	203	81.5261	203	202	2	23	37
578371	77	50	64.93506	50	50	1	3	1
578380	1174	782	66.60988	781	777	24	65	51
578398	186	137	73.65591	137	137	4	15	5
578401	354	217	61.29944	217	215	2	15	14
578410	46	30	65.21739	30	30	0	9	2
578428	580	408	70.34483	407	406	6	30	50
578436	90	80	88.88889	80	80	0	4	7
578444	8365	4857	58.06336	4854	4830	151	420	358
578452	181	134	74.03315	134	134	3	12	27
578461	49	31	63.26531	31	30	4	4	3
578479	526	349	66.34981	349	347	4	14	68
578487	933	535	57.34191	533	527	8	43	32
578495	126	94	74.60317	94	94	3	9	5
578509	816	610	74.7549	609	605	33	61	90
578517	49	35	71.42857	35	34	1	1	1
578525	80	72	90	66	66	3	3	8
578533	184	120	65.21739	120	120	7	2	12
578541	199	141	70.85427	141	141	4	14	4
578550	260	148	56.92308	148	147	5	5	7
578568	105	72	68.57143	72	72	3	7	0
578576	7129	4742	66.51704	4741	4703	185	371	661
578584	972	607	62.44856	607	603	21	43	60
578592	65	46	70.76923	46	46	1	5	2
578606	142	112	78.87324	112	112	7	7	12



578614	83	50	60.24096	50	50	0	4	4
578622	133	111	83.45865	111	109	0	8	20
578631	270	204	75.55556	204	204	4	19	11
578649	129	93	72.09302	93	93	2	5	13
578657	897	513	57.19064	513	510	15	30	44
578665	116	80	68.96552	80	80	4	6	15
578673	539	351	65.12059	351	348	10	19	29
578681	260	187	71.92308	187	186	13	10	25
578690	192	142	73.95833	142	141	4	8	4
578703	131	82	62.59542	82	82	2	11	4
578711	499	268	53.70741	268	266	4	29	15
578720	403	293	72.70471	293	290	10	39	46
578738	753	568	75.43161	568	566	9	35	199
578746	191	134	70.15707	134	134	0	11	23
578754	189	94	49.73545	94	94	1	4	4
578762	123	83	67.47967	83	81	0	3	5
578771	103	59	57.28155	59	59	3	4	3
578789	771	456	59.14397	456	451	17	24	26
578797	99	84	84.84848	84	83	1	6	14
578801	204	118	57.84314	118	118	0	9	6
578819	191	136	71.20419	136	136	1	14	24
578827	126	76	60.31746	76	76	1	3	3
578835	78	57	73.07692	57	56	1	5	3
578843	318	248	77.98742	248	243	14	16	22
578851	333	223	66.96697	223	223	8	22	49
578860	105	69	65.71429	69	68	0	2	6
578878	322	222	68.9441	222	220	6	8	27
578886	344	258	75	258	256	2	14	64
578894	394	266	67.51269	266	263	3	19	36
578908	735	334	45.44218	334	333	2	26	18
578916	79	58	73.41772	58	58	5	6	2
578924	54	40	74.07407	40	40	0	6	1
578932	752	428	56.91489	428	423	11	42	30
578941	238	181	76.05042	181	181	7	12	20
578959	135	71	52.59259	71	71	1	6	2
578967	328	210	64.02439	210	208	4	8	12
578975	369	211	57.18157	211	210	7	18	11
578983	197	138	70.05076	138	137	4	15	15
578991	33	21	63.63636	21	21	2	1	4
579009	198	139	70.20202	139	139	6	17	3
579017	80	60	75	60	59	1	2	1
579025	24564	14401	58.62645	14385	14127	652	1537	1255
579033	147	108	73.46939	108	108	10	6	7
579041	633	428	67.61453	428	423	21	47	44
579050	714	378	52.94118	378	377	14	37	25
579068	1090	666	61.10092	665	649	24	53	57
579076	139	83	59.71223	83	82	1	4	3
579084	71	50	70.42254	50	49	1	6	2
579092	305	181	59.34426	181	178	4	21	14
579106	319	201	63.0094	201	198	7	13	10

579114	707	515	72.843	515	504	30	44	55
579122	809	604	74.66007	603	600	32	73	51
579131	333	236	70.87087	236	234	5	10	17
579149	258	180	69.76744	180	180	9	21	26
579157	550	380	69.09091	379	374	6	50	38
579165	606	362	59.73597	360	359	16	54	30
579173	296	187	63.17568	187	184	5	15	8
579181	316	200	63.29114	200	199	7	27	16
579190	549	342	62.29508	342	334	9	43	17
579203	12853	7639	59.4336	7617	7473	385	808	661
579211	782	430	54.98721	429	424	16	52	25
579220	778	522	67.09512	521	515	27	59	42
579238	370	201	54.32432	201	196	10	24	8
579246	93	65	69.89247	65	65	4	3	3
579254	284	202	71.12676	202	196	11	21	21
579262	901	589	65.37181	589	577	30	68	52
579271	265	149	56.22642	149	147	1	25	10
579289	41	29	70.73171	29	29	0	1	2
579297	3601	2042	56.70647	2038	2003	60	196	156
579301	175	113	64.57143	113	109	4	12	6
579319	834	440	52.75779	440	432	11	41	16
579327	476	224	47.05882	224	221	6	28	18
579335	546	322	58.97436	322	318	10	37	19
579343	49	42	85.71429	42	42	4	1	1
579351	1029	770	74.82993	769	763	43	90	104
579360	187	125	66.84492	125	125	3	12	10
579378	433	232	53.57968	232	229	10	16	9
579386	180	110	61.11111	110	109	4	2	7
579394	414	251	60.62802	251	248	7	33	15
579408	225	134	59.55556	134	128	10	13	13
579416	218	125	57.33945	125	122	2	15	13
579424	451	275	60.97561	275	271	11	27	19
579432	1382	870	62.95224	870	862	25	70	78
579441	161	112	69.56522	112	112	4	8	20
579459	254	166	65.35433	166	166	2	23	5
579467	82	30	36.58537	30	30	1	2	0
579475	301	218	72.42525	218	218	5	19	10
579483	158	107	67.72152	107	106	4	12	7
579491	139	80	57.55396	80	80	3	7	0
579505	349	323	92.55014	323	320	29	39	51
579513	1494	1018	68.13922	1015	996	44	160	84
579530	146	100	68.49315	100	100	4	7	7
579548	1849	1013	54.78637	1009	988	33	105	72
579556	1001	603	60.23976	603	592	18	65	58
579564	557	363	65.17056	363	356	8	48	19
579581	1498	1320	88.11749	1318	1301	105	201	172
579599	981	561	57.18654	560	545	17	55	49
579602	451	296	65.63193	296	295	14	30	13
579629	794	407	51.25945	407	399	16	47	16
579637	2465	1632	66.2069	1627	1605	49	186	161

579645	1724	993	57.59861	991	976	35	112	83
579661	444	300	67.56757	300	294	20	35	23
579696	313	259	82.7476	259	258	23	35	35
579726	287	201	70.03484	201	199	9	17	22
579734	1677	1031	61.47883	1029	1004	40	112	67
579742	1722	1422	82.5784	1418	1407	189	200	204
579751	68	41	60.29412	41	31	0	6	0
579769	347	246	70.89337	246	246	10	26	18
579777	4525	2501	55.27072	2500	2415	66	258	197
579785	1019	625	61.33464	622	608	36	47	54
579793	195	130	66.66667	130	126	11	15	7
579815	1109	579	52.2092	577	564	21	59	55
579823	402	263	65.42289	263	253	9	23	30
579831	314	187	59.55414	187	187	3	19	13
579858	10035	6378	63.55755	6375	6286	328	792	623
579866	161	77	47.82609	77	75	4	4	5
579874	2647	1450	54.779	1450	1426	33	132	95
579891	11334	7247	63.94036	7242	7208	240	744	966
579947	1126	792	70.33748	792	786	26	68	84
579963	188	141	75	141	141	2	15	21
579971	896	660	73.66071	660	657	10	57	107
579980	318	155	48.74214	155	154	5	18	11
579998	238	187	78.57143	187	187	8	27	20
580015	2449	1319	53.85872	1319	1306	36	101	97
580023	303	204	67.32673	204	199	5	15	18
580031	12634	7978	63.14706	7976	7925	278	843	820
580040	452	319	70.57522	319	317	7	47	53
580058	474	313	66.03376	313	311	13	29	34
580066	143	105	73.42657	105	103	2	7	5
580074	542	341	62.91513	341	339	3	34	12
580091	386	289	74.87047	289	287	12	25	24
580112	1078	773	71.70686	772	765	19	72	134
580121	2054	1473	71.71373	1473	1466	36	99	316
580147	1324	983	74.24471	983	973	54	90	99
580163	449	363	80.84633	362	359	16	39	55
580210	271	175	64.57565	175	175	7	11	24
580228	172	131	76.16279	131	130	3	17	24
580261	684	459	67.10526	456	456	12	58	57
580279	832	596	71.63462	595	595	19	69	74
580295	391	258	65.98465	257	255	3	19	28
580325	1385	953	68.80866	953	952	16	99	103
580333	502	370	73.70518	370	367	14	45	50
580341	300	204	68	204	204	12	20	11
580350	6870	4553	66.27365	4553	4524	166	443	550
580376	2295	1598	69.62963	1598	1588	26	144	228
580392	541	393	72.64325	393	393	4	42	50
580406	210	142	67.61905	142	142	4	19	10
580414	264	197	74.62121	197	195	11	19	14
580422	263	173	65.77947	173	172	10	18	17
580431	715	481	67.27273	481	477	19	54	50

580465	286	209	73.07692	209	208	11	29	16
580481	3467	2114	60.97491	2114	2104	55	154	163
580490	249	134	53.81526	134	133	8	12	8
580503	807	595	73.72986	595	594	16	78	54
580511	7680	5010	65.23438	5008	4989	194	473	465
580538	4941	3578	72.41449	3568	3544	104	334	631
580562	138	94	68.11594	94	94	4	2	7
580571	410	231	56.34146	231	230	6	20	13
580589	596	427	71.6443	427	426	18	37	46
580619	256	184	71.875	184	184	5	15	20
580627	891	619	69.4725	618	618	17	77	114
580635	599	359	59.93322	358	357	6	31	28
580643	471	335	71.12527	335	334	10	35	66
580651	440	297	67.5	297	295	6	24	26
580660	190	141	74.21053	141	141	4	14	9
580678	106	81	76.41509	81	81	1	3	14
580686	755	566	74.96689	566	565	13	55	93
580694	758	535	70.58047	535	532	18	53	52
580708	246	182	73.98374	182	181	5	17	16
580716	523	384	73.42256	384	383	18	33	76
580724	239	138	57.74059	138	138	3	20	15
580732	513	266	51.85185	266	264	7	26	29
580741	188	141	75	141	140	3	30	18
580759	289	210	72.66436	210	209	6	27	42
580767	197	166	84.26396	166	166	2	17	47
580775	420	317	75.47619	317	314	16	64	46
580783	59	39	66.10169	39	38	0	1	3
580805	225	174	77.33333	174	174	6	20	34
580821	284	214	75.35211	214	214	2	17	32
580830	58	40	68.96552	40	40	0	3	4
580848	1385	696	50.25271	696	696	18	62	46
580872	558	418	74.91039	417	416	8	54	58
580881	228	158	69.29825	158	156	5	13	26
580902	124	100	80.64516	100	98	6	10	7
580929	325	210	64.61538	210	208	1	10	15
580945	346	258	74.56647	258	255	5	26	31
580961	724	469	64.77901	469	467	16	32	49
580970	467	329	70.44968	329	327	28	18	40
580988	86	66	76.74419	66	66	0	9	5
580996	155	110	70.96774	110	110	7	11	16
581003	104	64	61.53846	64	64	2	13	5
581011	155	105	67.74194	105	105	3	7	15
581038	162	136	83.95062	136	136	3	9	40
581046	685	458	66.86131	458	457	11	52	43
581054	494	372	75.30364	371	369	6	26	34
581062	459	335	72.98475	335	332	7	35	56
581071	627	395	62.99841	395	392	8	31	28
581089	263	148	56.27376	148	147	9	12	7
581101	228	154	67.54386	154	154	6	10	20
581119	565	419	74.15929	419	416	9	24	104

581127	79	59	74.68354	59	59	2	5	3
581143	284	208	73.23944	208	208	13	12	26
581151	593	411	69.3086	411	407	17	34	37
581178	768	518	67.44792	518	518	8	38	65
581186	9660	6175	63.9234	6175	6153	168	573	570
581194	77	59	76.62338	59	59	1	3	6
581208	570	371	65.08772	371	371	10	42	21
581216	188	119	63.29787	119	119	5	12	15
581224	591	384	64.97462	384	382	8	43	22
581232	154	113	73.37662	113	113	3	11	13
581259	4931	3212	65.13892	3210	3188	110	392	326
581267	246	115	46.74797	115	114	4	18	11
581275	770	531	68.96104	531	529	14	58	48
581283	16480	10443	63.36772	10439	10386	425	794	1093
581291	3650	2123	58.16438	2122	2107	77	149	189
581313	203	147	72.41379	147	146	8	5	18
581321	160	131	81.875	131	129	2	4	18
581330	532	405	76.12782	405	402	17	26	72
581356	333	215	64.56456	215	215	5	21	27
581364	1051	713	67.84015	713	710	7	48	83
581372	9347	5917	63.30373	5917	5887	205	378	833
581381	285	200	70.17544	200	199	2	19	22
581402	205	166	80.97561	166	163	5	5	10
581429	733	551	75.17053	551	550	29	50	47
581437	58	50	86.2069	50	50	1	4	3
581445	299	214	71.57191	214	213	14	11	13
581453	423	320	75.65012	320	320	18	26	47
581461	190	148	77.89474	148	147	10	10	30
581470	617	368	59.64344	368	366	11	25	48
581496	1642	1070	65.16443	1069	1064	46	99	122
581500	297	207	69.69697	207	207	3	12	23
581518	201	140	69.65174	140	140	3	5	6
581526	101	72	71.28713	72	72	7	3	4
581534	161	114	70.80745	114	114	4	8	20
581542	1123	758	67.49777	758	753	16	47	75
581551	972	734	75.5144	734	726	13	58	79
581569	321	203	63.23988	203	202	8	14	20
581577	69	51	73.91304	51	51	0	5	2
581593	108	76	70.37037	76	75	3	5	11
581615	133	104	78.19549	104	102	7	12	11
581631	225	163	72.44444	163	163	5	9	25
581666	318	237	74.5283	236	236	8	19	28
581682	2239	1586	70.83519	1586	1565	42	90	215
581721	138	100	72.46377	100	99	0	10	20
581739	705	484	68.65248	484	481	11	30	80
581755	277	181	65.34296	181	179	9	13	37
581763	734	536	73.02452	536	531	13	33	66
581771	94	85	90.42553	85	84	4	6	6
581780	301	225	74.75083	225	224	11	14	19
581798	127	97	76.37795	97	97	4	8	3

581801	411	286	69.58637	286	284	1	12	44
581810	175	114	65.14286	114	114	6	5	18
581828	671	500	74.51565	500	498	19	19	60
581836	149	99	66.44295	99	96	3	6	5
581844	52	43	82.69231	43	43	0	2	7
581852	124	96	77.41935	96	95	1	1	19
581861	224	165	73.66071	165	164	4	13	11
581879	2191	1448	66.08854	1447	1434	58	97	232
581887	134	108	80.59701	108	108	5	9	10
581909	336	231	68.75	231	228	9	32	18
581917	5372	3548	66.04617	3546	3509	114	194	589
581925	335	263	78.50746	262	258	16	17	50
581933	114	87	76.31579	87	85	0	6	5
581941	38	31	81.57895	31	31	0	4	10
581950	926	566	61.12311	566	561	12	38	57
581968	1039	728	70.06737	727	723	37	52	85
581976	1140	734	64.38596	734	729	22	55	74
581992	85	69	81.17647	69	68	5	7	12
582018	1507	1068	70.86928	1068	1060	46	83	137
582026	39	33	84.61538	33	33	0	1	8
582034	124	90	72.58065	90	90	3	5	9
582042	169	112	66.27219	112	112	0	6	10
582069	124	97	78.22581	97	97	4	12	13
582077	141	91	64.53901	91	91	2	7	7
582085	362	239	66.0221	239	238	8	13	25
582107	173	118	68.20809	118	118	1	3	33
582115	253	175	69.16996	175	175	4	10	12
582123	98	83	84.69388	83	83	1	7	9
582131	480	345	71.875	345	341	7	28	69
582158	1405	918	65.33808	917	908	25	74	167
582166	823	568	69.0158	568	564	23	35	45
582174	109	80	73.3945	80	80	3	2	12
582182	919	589	64.0914	589	578	27	45	52
582191	192	129	67.1875	129	128	2	6	35
582204	113	84	74.33628	84	84	1	8	9
582212	516	315	61.04651	314	310	6	30	25
582221	228	158	69.29825	158	158	2	2	26
582239	2936	1896	64.57766	1895	1878	80	139	206
582247	1042	695	66.69866	695	693	48	38	55
582255	193	143	74.09326	143	142	3	2	16
582263	189	134	70.89947	134	134	1	11	15
582271	413	321	77.72397	321	319	8	15	76
582280	120	88	73.33333	88	88	1	3	16
582298	723	525	72.61411	525	521	7	42	58
582310	498	318	63.85542	318	316	7	20	32
582328	444	283	63.73874	283	282	2	17	48
582336	500	336	67.2	336	335	7	15	43
582344	89	66	74.1573	66	64	2	5	12
582352	753	538	71.44754	536	533	20	38	68
582379	103	76	73.78641	76	76	0	4	10

582395	372	232	62.36559	232	230	4	18	18
582409	363	269	74.10468	269	266	6	10	27
582417	223	169	75.78475	169	168	4	9	50
582433	259	205	79.15058	205	205	8	19	24
582441	1434	847	59.06555	847	842	35	55	90
582450	97	65	67.01031	65	65	0	1	21
582468	730	411	56.30137	411	409	6	26	42
582476	625	457	73.12	455	452	18	34	67
582484	555	368	66.30631	368	366	19	30	72
582492	144	108	75	108	108	0	15	18
582506	60	52	86.66667	52	52	0	6	5
582531	258	163	63.17829	163	160	7	4	7
582557	210	143	68.09524	143	143	3	18	21
582565	192	125	65.10417	125	124	3	5	8
582573	343	231	67.34694	231	228	4	7	21
582581	360	279	77.5	279	275	3	5	76
582590	441	283	64.17234	283	283	5	16	30
582603	714	485	67.92717	484	481	17	37	33
582611	173	130	75.14451	130	130	5	12	22
582620	135	90	66.66667	90	88	2	9	7
582646	3061	1765	57.6609	1764	1760	26	108	130
582654	261	202	77.39464	202	201	11	15	23
582662	199	140	70.35176	140	140	6	7	12
582671	415	291	70.12048	291	289	10	20	20
582689	291	214	73.53952	214	213	6	7	38
582701	644	442	68.63354	442	439	12	27	84
582727	168	120	71.42857	120	120	7	5	17
582735	51	44	86.27451	44	44	0	1	13
582743	333	226	67.86787	226	226	2	11	18
582751	623	412	66.13162	412	411	6	21	43
582760	186	147	79.03226	147	146	5	11	23
582778	62	50	80.64516	50	50	2	4	4
582794	946	676	71.45877	676	673	35	69	109
582808	548	351	64.05109	351	349	16	23	34
582824	2693	1996	74.11808	1996	1986	117	167	317
582832	145	88	60.68966	88	87	1	7	3
582841	913	717	78.53231	717	716	39	35	197
582859	1751	1109	63.33524	1109	1101	38	105	111
582875	148	112	75.67568	112	112	5	8	13
582883	539	365	67.718	365	363	14	23	47
582891	263	183	69.58175	183	183	4	11	19
582913	1401	942	67.23769	942	939	38	58	83
582921	788	620	78.6802	620	617	51	67	80
582930	354	229	64.68927	229	227	4	7	23
582948	849	529	62.3086	529	523	16	59	67
582956	1958	1213	61.95097	1212	1208	45	109	94
582964	490	330	67.34694	329	327	9	23	41
582972	1314	913	69.4825	913	911	55	96	99
582999	363	247	68.04408	247	247	13	13	29
583014	179	118	65.92179	118	118	2	6	6

583022	225	155	68.88889	155	154	4	8	29
583031	864	528	61.11111	528	526	19	76	35
583057	566	408	72.08481	408	407	31	36	56
583065	517	369	71.37331	369	368	22	22	39
583081	2709	1726	63.71355	1726	1720	61	136	186
583090	258	186	72.09302	186	182	13	23	17
583111	722	512	70.91413	512	509	20	45	63
583120	7838	4797	61.20184	4797	4750	172	380	378
583154	258	183	70.93023	183	182	6	6	18
583171	550	434	78.90909	434	433	30	48	70
583189	750	546	72.8	546	546	15	53	168
583197	680	499	73.38235	497	493	31	58	98
583201	492	342	69.5122	342	339	10	15	27
583219	831	600	72.20217	600	596	33	65	105
583227	514	359	69.84436	359	359	20	20	82
583235	374	225	60.16043	223	222	4	17	11
583243	232	150	64.65517	150	149	4	11	2
583251	8573	5750	67.07104	5746	5697	377	524	682
583260	591	437	73.94247	437	437	28	42	66
583278	182	124	68.13187	124	123	4	12	9
583286	1431	1051	73.44514	1050	1049	80	81	169
583294	207	160	77.29469	160	160	6	6	22
583308	103	61	59.2233	61	61	5	6	5
583316	402	274	68.1592	274	273	18	24	18
583324	498	325	65.26104	325	325	8	21	37
583332	479	301	62.83925	301	299	11	33	20
583341	772	530	68.65285	529	527	19	49	72
583359	397	258	64.98741	258	258	6	14	21
583367	634	383	60.41009	383	382	11	35	22
583375	396	274	69.19192	274	271	5	20	35
583383	1468	932	63.48774	932	926	44	89	96
583391	3656	2471	67.58753	2468	2448	135	221	272
583405	2206	1411	63.96192	1410	1402	68	124	162
583413	2013	1462	72.62792	1462	1454	97	116	182
583421	801	549	68.53933	549	547	15	32	40
583430	736	504	68.47826	504	499	24	46	98
583448	935	629	67.27273	629	622	32	48	104
583456	576	424	73.61111	424	420	13	41	58
583464	84	67	79.7619	67	67	7	10	21
583472	236	152	64.40678	152	152	5	8	19
583481	708	443	62.57062	443	443	17	31	43
583499	265	185	69.81132	185	185	4	13	16
583502	623	382	61.31621	382	381	11	25	12
583511	560	385	68.75	385	383	10	27	26
583529	174	100	57.47126	100	99	3	5	3
583537	1091	744	68.19432	744	737	36	73	125
583545	639	445	69.64006	445	444	21	29	47
583553	885	576	65.08475	576	572	30	52	46
583561	2072	1398	67.47104	1398	1395	57	109	180
583588	3848	2184	56.75676	2184	2168	68	133	122



583596	1311	953	72.6926	952	946	54	67	165
583600	553	390	70.52441	388	388	21	32	39
583634	1116	819	73.3871	819	816	51	77	114
583651	258	196	75.96899	196	196	7	16	24
583669	1076	748	69.51673	748	745	47	98	100
583677	1729	1170	67.66917	1169	1161	36	109	215
583685	741	513	69.23077	513	511	16	41	122
583693	483	280	57.97101	280	280	5	25	32
583707	762	508	66.66667	508	507	22	44	45
583715	513	332	64.71735	332	330	8	18	49
583723	396	255	64.39394	255	255	11	13	26
583731	706	466	66.00567	466	466	6	34	38
583740	600	387	64.5	387	383	9	28	35
583758	2839	1929	67.94646	1919	1906	105	140	216
583766	1125	694	61.68889	694	688	15	58	71
583774	738	534	72.35772	534	532	31	53	36
583782	4797	3053	63.64394	3051	3039	127	256	325
583791	783	587	74.96807	587	577	37	53	52
583804	310	238	76.77419	238	238	6	20	31
583821	623	418	67.0947	417	417	14	37	62
583839	1561	1084	69.44266	1084	1077	32	81	177
583847	478	352	73.64017	352	348	16	34	34
583855	648	460	70.98765	460	457	16	46	62
583863	838	626	74.70167	626	624	23	39	196
583880	444	281	63.28829	281	277	16	32	25
583898	1738	1126	64.78711	1124	1115	45	111	161
583901	297	182	61.27946	182	181	5	24	27
583910	2329	1699	72.94976	1697	1693	70	111	408
583928	355	242	68.16901	242	239	7	7	13
583936	1214	850	70.01647	848	844	56	94	120
583944	231	148	64.06926	148	147	4	1	14
583952	5803	4054	69.86042	4052	4038	203	321	678
583961	423	308	72.81324	308	305	12	30	44
583979	1241	893	71.9581	893	879	34	81	137
583987	886	569	64.22122	569	566	40	39	45
583995	964	608	63.07054	608	606	21	58	79
584002	7138	4530	63.46315	4529	4491	171	375	617
584011	300	212	70.66667	212	211	5	19	33
584029	1761	1250	70.9824	1249	1240	100	108	191
584037	1025	802	78.2439	802	798	27	38	169
584045	2620	1871	71.41221	1868	1859	69	186	331
584053	225	164	72.88889	164	162	3	14	18
584061	599	408	68.11352	408	405	16	28	38
584070	106	84	79.24528	84	84	5	4	10
584096	563	417	74.0675	417	414	14	31	102
584100	2495	1665	66.73347	1665	1655	54	156	230
584118	742	490	66.03774	490	487	16	48	65
584126	1020	736	72.15686	736	733	23	51	101
584134	146	103	70.54795	102	99	5	4	12
584142	923	644	69.77248	644	642	29	82	65

584151	613	459	74.87765	459	456	25	31	95
584169	195	133	68.20513	133	132	5	22	12
584177	550	380	69.09091	380	378	13	24	60
584185	616	371	60.22727	371	371	8	23	49
584193	51	38	74.5098	38	37	1	4	3
584207	2054	1229	59.83447	1228	1221	34	86	113
584215	1011	680	67.26014	680	677	32	55	71
584223	3067	1643	53.57026	1639	1634	63	113	102
584231	1303	857	65.7713	856	852	35	66	72
584240	668	456	68.26347	456	455	7	39	118
584266	1304	872	66.87117	872	862	36	65	103
584274	375	287	76.53333	286	283	11	22	35
584282	2815	1820	64.65364	1820	1809	65	168	234
584291	20427	11376	55.691	11372	11314	527	976	908
584304	314	224	71.33758	224	224	8	24	14
584321	738	504	68.29268	504	497	12	37	89
584339	650	399	61.38462	399	395	13	23	52
584347	1033	742	71.82962	742	739	39	51	97
584355	442	232	52.48869	232	230	6	16	14
584363	781	483	61.84379	483	481	23	37	37
584371	1329	817	61.47479	817	814	30	81	66
584380	645	366	56.74419	366	361	6	20	12
584401	406	287	70.68966	287	287	19	14	26
584410	356	209	58.70787	209	208	6	5	8
584428	1449	895	61.76674	894	888	15	69	86
584436	276	176	63.76812	176	176	3	12	15
584444	1428	786	55.04202	786	780	30	72	47
584452	1038	617	59.44123	617	605	31	38	86
584461	537	392	72.99814	391	389	13	28	40
584479	381	254	66.66667	254	253	7	15	28
584487	1262	767	60.77655	767	763	18	51	73
584495	4798	3040	63.35973	3040	3027	134	205	353
584517	596	387	64.93289	387	386	14	21	47
584525	504	203	40.27778	203	203	6	17	17
584541	456	240	52.63158	240	239	10	18	20
584550	1937	1250	64.53278	1250	1243	39	77	153
584568	1690	1112	65.79882	1112	1105	25	75	158
584576	1537	936	60.89785	935	935	23	65	61
584584	988	604	61.1336	604	598	20	49	62
584592	1051	665	63.27307	663	662	20	37	63
584622	3067	1724	56.21128	1724	1719	51	115	162
584631	1872	1173	62.66026	1172	1160	38	106	62
584649	6054	3489	57.63132	3488	3464	184	299	310
584657	362	196	54.14365	196	195	5	13	28
584665	2115	1307	61.79669	1307	1293	35	69	149
584673	1174	738	62.86201	738	735	31	51	109
584681	392	270	68.87755	270	267	12	33	18
584703	552	369	66.84783	369	365	23	29	59
584711	610	435	71.31148	435	434	6	25	62
584720	1088	734	67.46324	734	731	17	52	98

584746	938	553	58.95522	553	549	22	41	42
584754	257	121	47.08171	121	118	9	15	9
584762	621	385	61.99678	385	385	13	14	35
584771	461	277	60.08677	277	276	10	20	23
584789	622	393	63.18328	393	392	19	35	37
584797	2400	1451	60.45833	1451	1436	66	124	141
584801	3899	2244	57.55322	2243	2226	96	188	124
584819	745	485	65.10067	485	482	25	36	66
584835	635	339	53.38583	338	338	15	33	20
584843	832	495	59.49519	495	488	18	41	35
584851	663	371	55.95777	371	369	10	16	14
584860	1737	1076	61.94588	1075	1064	50	156	69
584878	705	376	53.33333	376	375	16	24	25
584894	718	457	63.64903	457	454	14	40	28
584908	693	422	60.89466	422	419	18	41	34
584916	661	411	62.17852	411	411	19	33	29
584924	1190	681	57.22689	681	677	11	42	90
584932	1643	1165	70.90688	1164	1154	29	62	304
584941	1705	1022	59.94135	1022	1014	25	86	99
584959	868	506	58.29493	506	503	20	38	48
584967	845	567	67.10059	567	564	15	52	105
584975	2944	1756	59.64674	1755	1750	96	142	136
584983	3090	1985	64.23948	1984	1975	79	179	338
584991	390	240	61.53846	240	240	2	11	14
585009	1426	972	68.16269	972	969	19	54	166
585017	2524	1722	68.22504	1722	1710	84	149	176
585025	704	367	52.13068	367	365	13	21	24
585033	1878	1139	60.64963	1139	1129	33	88	133
585041	887	572	64.48703	572	569	21	47	59
585050	1159	660	56.94564	659	655	13	44	50
585068	60871	39567	65.0014	39559	39343	1975	3380	5369
585076	562	346	61.56584	346	346	10	13	37
585092	634	428	67.50789	428	426	16	36	50
585106	641	454	70.82683	454	451	13	31	77
585114	4515	2739	60.66445	2738	2724	90	161	537
585131	374	273	72.99465	273	272	8	11	45
585149	568	367	64.61268	367	364	13	21	42
585157	164	114	69.5122	114	114	6	11	20
585165	218	153	70.18349	153	153	1	7	25
585173	505	369	73.06931	369	369	13	13	130
585181	434	301	69.35484	301	301	13	40	37
585190	332	232	69.87952	232	232	4	11	67
585203	301	207	68.77076	207	206	5	11	48
585211	3006	2078	69.12841	2074	2065	96	151	437
585220	1497	975	65.13026	975	968	30	64	75
585238	69	52	75.36232	52	51	1	3	3
585246	458	329	71.83406	329	329	9	25	81
585254	392	225	57.39796	225	224	11	19	34
585262	381	252	66.14173	252	252	21	21	23
585271	452	302	66.81416	302	300	7	6	37

585289	1010	712	70.49505	710	707	35	53	136
585301	766	525	68.53786	524	524	33	24	57
585319	232	152	65.51724	152	152	8	12	24
585327	227	150	66.0793	149	148	4	7	21
585343	721	518	71.84466	515	509	23	45	94
585432	421	293	69.5962	293	291	12	11	55
585441	580	408	70.34483	408	408	18	31	78
585459	4409	2958	67.09004	2955	2947	121	196	400
585467	1446	992	68.60304	991	987	37	78	187
585483	333	224	67.26727	224	223	5	11	20
585491	512	329	64.25781	329	326	3	12	61
585505	485	341	70.30928	341	339	19	23	54
585513	5958	3720	62.43706	3719	3692	140	281	320
585521	567	392	69.1358	392	390	6	14	111
585530	1083	689	63.61958	688	686	16	34	197
585548	543	381	70.16575	379	379	6	14	127
585556	371	257	69.27224	256	255	13	21	43
585599	14626	8812	60.24887	8805	8756	327	650	963
585611	281	191	67.97153	191	191	10	16	22
585661	641	444	69.26677	444	443	14	33	104
585670	627	456	72.72727	456	456	16	34	69
585726	596	410	68.79195	409	403	9	34	63
585734	570	416	72.98246	416	415	3	26	73
585751	5344	3440	64.37126	3437	3417	131	194	402
585769	450	353	78.44444	353	353	11	15	94
585777	2344	1511	64.46246	1510	1500	88	106	224
585793	1368	856	62.5731	855	854	25	63	128
585807	388	232	59.79381	232	230	10	13	29
585815	213	144	67.60563	144	144	6	6	13
585831	1743	1165	66.83878	1165	1158	39	74	229
585858	1965	1112	56.59033	1112	1103	42	64	113
585866	925	595	64.32432	595	594	18	37	98
585874	238	165	69.32773	165	165	5	11	20
585882	981	596	60.75433	596	590	16	37	115
585891	3997	2543	63.62272	2536	2526	112	136	483
585912	602	452	75.08306	452	447	11	27	70
585921	661	479	72.46596	479	476	23	27	80
585939	3905	2554	65.40333	2550	2536	123	252	476
585955	1204	795	66.0299	795	792	26	64	149
585963	328	223	67.9878	222	219	9	18	19
585971	893	610	68.30907	610	609	12	41	85
585980	654	436	66.66667	436	434	7	31	83
585998	1150	760	66.08696	760	756	18	70	79
586005	120	90	75	90	90	0	12	4
586013	924	620	67.09957	620	617	30	52	65
586021	20565	10920	53.09993	10911	10844	342	903	891
586030	746	454	60.85791	454	452	4	41	57
586048	1703	1117	65.59014	1117	1113	45	38	266
586056	342	237	69.29825	236	234	2	5	62
586064	176	133	75.56818	133	132	5	13	13

586072	606	385	63.53135	382	380	14	23	63
586081	3503	2096	59.83443	2095	2081	71	147	173
586099	997	662	66.3992	662	656	23	46	60
586102	2041	1266	62.02842	1264	1258	30	90	177
586111	339	222	65.48673	222	221	2	12	27
586129	1093	662	60.56725	662	654	11	21	96
586137	2346	1612	68.7127	1611	1602	42	91	595
586145	800	528	66	528	527	18	30	42
586153	228	130	57.01754	130	130	1	13	12
586161	5269	3094	58.72082	3092	3062	90	243	241
586170	1776	1226	69.03153	1226	1224	26	72	170
586188	1002	662	66.06786	662	661	14	38	152
586196	491	280	57.02648	280	280	2	20	41
586200	326	193	59.20245	193	193	6	13	26
586218	578	352	60.89965	352	348	7	22	24
586226	590	383	64.91525	383	382	15	26	34
586234	337	246	72.99703	245	245	9	18	50
586242	178	132	74.1573	132	132	2	15	10
586251	200	126	63	126	126	9	6	11
586269	921	521	56.56895	521	514	10	31	119
586277	708	488	68.92655	488	487	27	53	67
586285	410	290	70.73171	290	290	5	21	86
586293	335	224	66.86567	224	221	7	9	41
586307	9374	5923	63.18541	5920	5878	242	454	639
586315	149	96	64.42953	96	95	1	5	4
586323	1225	775	63.26531	775	770	37	62	101
586331	806	549	68.11414	549	546	12	24	85
586340	656	421	64.17683	421	418	18	23	30
586358	2359	1375	58.28741	1372	1364	32	149	145
586366	136	104	76.47059	104	104	0	8	12
586374	1582	968	61.18837	967	966	27	75	96
586382	1552	969	62.43557	969	966	28	75	134
586391	615	412	66.99187	411	410	16	21	33
586404	1702	1088	63.92479	1088	1079	39	64	126
586412	2980	1864	62.55034	1862	1856	70	168	302
586421	709	464	65.44429	464	464	14	42	61
586439	277	179	64.62094	179	178	5	14	8
586447	380	259	68.15789	259	258	4	17	34
586455	561	312	55.61497	311	311	2	18	39
586463	159	103	64.77987	103	102	0	7	9
586471	184	113	61.41304	113	113	3	4	17
586480	1107	687	62.05962	687	678	24	58	77
586498	1776	1122	63.17568	1122	1108	30	76	194
586501	710	425	59.85915	423	420	9	39	64
586510	3332	2102	63.08523	2102	2095	61	183	237
586528	2907	1789	61.54111	1788	1777	67	146	142
586536	138	85	61.5942	85	85	4	5	2
586544	435	312	71.72414	312	311	2	35	70
586552	712	463	65.02809	463	463	11	38	43
586561	800	529	66.125	529	525	11	47	66

586579	305	172	56.39344	172	171	7	12	18
586587	4589	2984	65.02506	2982	2961	126	205	541
586595	466	320	68.66953	320	320	15	24	33
586609	978	637	65.13292	637	637	20	36	82
586617	414	228	55.07246	228	226	12	10	22
586625	2884	1871	64.87517	1870	1859	40	141	252
586633	296	192	64.86486	192	189	3	14	16
586641	1816	1157	63.71145	1157	1153	42	74	116
586650	451	294	65.18847	294	292	3	16	28
586668	725	465	64.13793	464	460	8	29	30
586676	336	225	66.96429	225	224	2	15	11
586684	735	481	65.44218	480	477	9	38	97
586692	588	356	60.54422	356	353	16	17	57
586706	1808	1149	63.55088	1148	1141	25	60	230
586714	2400	1466	61.08333	1466	1458	33	81	120
586722	9296	5400	58.0895	5397	5359	136	314	685
586731	404	258	63.86139	258	257	5	26	62
586749	859	521	60.65192	521	518	5	26	94
586757	2454	1581	64.42543	1581	1573	39	73	282
586765	3696	2203	59.60498	2203	2194	96	124	262
586773	497	311	62.57545	311	310	7	28	28
586781	630	385	61.11111	385	384	7	21	35
586790	870	571	65.63218	571	567	19	33	114
586803	2074	1234	59.49855	1234	1226	39	112	102
586811	429	285	66.43357	285	283	4	22	45
586820	850	542	63.76471	541	533	15	22	71
586838	168	111	66.07143	111	111	1	1	32
586846	39902	24857	62.29512	24834	24692	934	2078	2549
586854	134	95	70.89552	95	94	3	6	9
586862	1930	1320	68.39378	1320	1304	23	77	190
586871	289	219	75.77855	219	219	5	7	46
586889	209	159	76.07656	159	159	9	22	20
586897	346	234	67.63006	234	228	7	9	23
586901	112	86	76.78571	86	86	1	8	23
586919	206	149	72.3301	149	146	8	9	6
586927	122	90	73.77049	90	90	4	5	10
586943	3021	1976	65.40881	1969	1965	56	133	234
586951	221	157	71.04072	157	155	3	8	15
586960	139	89	64.02878	89	89	5	6	18
586978	389	262	67.35219	262	261	13	26	19
586986	130	95	73.07692	95	95	1	12	1
586994	186	125	67.2043	125	125	4	12	16
587001	104	61	58.65385	60	60	0	4	15
587010	291	206	70.79038	206	204	4	8	19
587028	1496	889	59.42513	889	884	17	81	83
587036	209	141	67.46411	141	140	6	24	20
587044	1017	687	67.55162	687	684	15	36	70
587052	194	137	70.61856	137	137	3	4	8
587061	77	57	74.02597	57	57	3	5	7
587079	79	54	68.35443	54	54	0	4	4

587087	146	103	70.54795	103	103	6	6	6
587095	365	258	70.68493	258	257	10	23	21
587109	118	83	70.33898	83	83	1	8	19
587117	223	159	71.30045	159	158	9	12	23
587125	150	107	71.33333	107	107	8	5	11
587141	612	406	66.33987	406	405	11	18	69
587150	127	102	80.31496	102	102	2	6	7
587168	473	299	63.21353	299	297	5	13	23
587176	310	218	70.32258	218	217	7	26	20
587184	66	49	74.24242	49	49	0	5	7
587192	107	77	71.96262	77	77	1	10	7
587206	65	48	73.84615	48	48	2	3	9
587214	52	40	76.92308	40	40	1	2	6
587222	118	102	86.44068	102	100	4	12	10
587231	37	25	67.56757	25	25	1	2	3
587249	422	303	71.80095	303	302	4	25	48
587257	119	91	76.47059	91	90	10	2	12
587265	148	109	73.64865	109	109	3	7	4
587273	198	130	65.65657	130	129	0	19	6
587281	105	69	65.71429	69	69	2	4	1
587290	171	109	63.74269	109	108	0	2	1
587303	84	66	78.57143	66	66	3	4	9
587320	102	70	68.62745	70	69	0	5	1
587338	133	96	72.18045	96	94	0	5	7
587346	1505	1071	71.16279	1071	1065	26	49	119
587354	194	134	69.07216	133	133	2	7	21
587362	158	114	72.1519	114	114	3	2	5
587371	58	45	77.58621	45	45	0	3	6
587389	152	104	68.42105	104	104	5	8	11
587397	188	113	60.10638	113	112	3	4	18
587401	704	422	59.94318	422	421	5	31	37
587419	50	39	78	39	39	2	2	3
587427	380	275	72.36842	275	275	2	18	16
587435	501	302	60.27944	301	301	4	22	34
587443	169	119	70.4142	119	119	1	3	17
587451	76	64	84.21053	64	64	5	2	8
587460	105	60	57.14286	60	60	0	3	2
587478	2237	1500	67.05409	1500	1496	24	122	236
587486	496	359	72.37903	359	359	7	21	46
587494	161	113	70.18634	113	113	0	6	15
587508	197	137	69.54315	137	135	3	8	12
587516	147	110	74.82993	110	109	5	6	15
587524	113	77	68.14159	77	77	3	3	4
587532	144	85	59.02778	85	84	5	6	10
587541	716	442	61.73184	442	441	5	19	48
587559	104	77	74.03846	77	77	2	3	13
587567	161	109	67.70186	109	109	1	7	27
587575	147	113	76.87075	112	112	1	3	20
587583	188	111	59.04255	111	110	1	6	18
587591	674	481	71.36499	481	479	8	19	109

587605	107	79	73.83178	79	79	4	2	9
587613	55	40	72.72727	40	40	1	1	3
587621	166	126	75.90361	126	126	4	14	17
587630	58	44	75.86207	44	44	1	6	2
587648	70	55	78.57143	55	55	2	2	2
587656	113	90	79.64602	90	89	2	5	21
587664	122	93	76.22951	93	93	3	3	8
587672	99	64	64.64646	64	64	1	3	1
587681	352	233	66.19318	233	231	7	21	24
587699	83	58	69.87952	58	58	0	13	3
587702	161	120	74.53416	120	120	4	13	8
587711	4002	2776	69.36532	2775	2765	76	195	236
587729	1174	691	58.8586	691	682	24	64	73
587737	76	63	82.89474	63	62	2	6	6
587745	676	455	67.30769	455	454	9	34	37
587753	109	93	85.3211	93	92	6	7	16
587761	208	133	63.94231	133	133	6	15	13
587770	72	46	63.88889	46	46	0	4	3
587788	351	268	76.35328	268	267	16	27	27
587796	309	239	77.34628	239	237	4	10	22
587800	147	93	63.26531	93	92	0	9	13
587818	279	214	76.70251	214	212	1	5	55
587826	91	66	72.52747	66	66	2	4	8
587834	191	134	70.15707	134	134	5	15	20
587842	265	199	75.09434	199	199	3	3	50
587851	73	56	76.71233	56	56	0	6	7
587869	113	88	77.87611	88	88	3	5	17
587877	49	40	81.63265	40	40	0	0	3
587885	228	172	75.4386	172	170	7	8	28
587893	96	69	71.875	69	68	2	6	8
587907	175	137	78.28571	137	137	6	10	8
587915	139	106	76.25899	106	105	0	8	23
587923	497	353	71.02616	353	351	10	28	56
587931	840	541	64.40476	541	539	23	46	21
587940	63	42	66.66667	42	42	4	1	5
587958	330	225	68.18182	225	224	3	24	22
587974	258	182	70.54264	182	181	1	14	22
587982	207	141	68.11594	141	141	1	11	11
587991	44	24	54.54545	24	24	1	5	2
588008	171	112	65.49708	112	111	5	11	1
588016	87	51	58.62069	51	51	0	7	1
588024	4448	2850	64.07374	2849	2842	87	218	432
588032	4668	2953	63.2605	2950	2937	65	197	503
588041	109	95	87.15596	95	95	6	7	12
588059	96	67	69.79167	67	67	1	2	5
588067	109	86	78.89908	86	85	2	7	15
588075	179	127	70.94972	127	127	3	12	7
588083	70	55	78.57143	55	54	1	9	5
588091	27	21	77.77778	21	21	0	0	2
588105	33	29	87.87879	29	29	1	3	11



588113	1046	736	70.36329	736	732	24	54	83
588121	480	331	68.95833	331	331	12	30	24
588130	128	95	74.21875	95	95	2	3	7
588148	102	70	68.62745	70	69	0	0	6
588156	271	175	64.57565	175	172	3	13	22
588164	51	43	84.31373	43	43	0	5	1
588172	691	494	71.49059	494	491	15	46	31
588181	327	248	75.84098	248	248	8	14	36
588199	90	62	68.88889	62	62	4	7	15
588202	199	144	72.36181	144	142	2	4	24
588211	157	130	82.80255	130	130	0	5	8
588229	61	48	78.68852	48	48	0	3	5
588237	174	126	72.41379	126	125	5	7	13
588245	49	31	63.26531	31	31	0	3	0
588253	345	260	75.36232	260	260	10	16	39
588261	75	57	76	57	57	3	5	9
588270	97	72	74.2268	72	72	1	6	20
588288	377	252	66.8435	252	252	9	20	18
588296	23897	14613	61.14994	14601	14510	569	990	1586
588300	374	273	72.99465	273	272	7	22	34
588318	257	169	65.75875	169	168	4	20	17
588326	424	286	67.45283	286	284	8	26	42
588334	143	98	68.53147	98	96	7	5	8
588342	147	103	70.06803	103	103	0	9	12
588377	300	194	64.66667	194	194	2	9	21
588385	763	537	70.38008	534	532	28	39	98
588393	6806	4164	61.18131	4161	4127	171	322	419
588407	151	100	66.22517	100	100	7	0	11
588431	357	226	63.30532	226	226	5	7	22
588458	9654	5838	60.47234	5835	5809	198	381	619
588474	206	133	64.56311	133	132	6	5	17
588482	123	82	66.66667	82	82	2	4	2
588491	5658	3328	58.81937	3326	3306	110	214	386
588504	299	188	62.87625	188	187	1	9	28
588512	4003	2267	56.63253	2267	2258	89	133	158
588521	503	329	65.40755	329	329	14	21	40
588547	200	116	58	116	116	1	6	11
588555	314	226	71.97452	226	225	4	11	25
588563	240	155	64.58333	155	155	10	11	18
588598	251	173	68.9243	173	172	3	15	43
588601	2284	1336	58.49387	1336	1329	52	83	94
588610	809	543	67.1199	543	538	17	32	64
588628	56	38	67.85714	38	38	2	2	1
588636	214	152	71.02804	152	152	4	5	16
588644	1836	1078	58.7146	1077	1073	29	73	129
588652	399	244	61.15288	244	242	11	15	35
588661	317	199	62.77603	199	197	6	9	21
588695	389	233	59.89717	233	231	11	15	10
588709	766	469	61.22715	469	468	23	46	53
588717	373	213	57.10456	213	210	12	19	19

588725	399	277	69.42356	277	274	20	19	33
588733	476	330	69.32773	330	329	9	35	55
588741	595	421	70.7563	421	419	6	28	57
588750	501	343	68.46307	343	342	19	41	44
588768	2323	1371	59.01851	1370	1363	33	72	152
588784	297	198	66.66667	198	198	1	13	20
588806	213	101	47.41784	101	101	3	6	11
588814	349	255	73.0659	255	252	11	22	22
588822	369	240	65.04065	240	237	2	13	26
588831	189	130	68.78307	130	130	0	11	14
588849	725	435	60	435	434	5	17	34
588865	588	360	61.22449	360	358	11	20	21
588873	399	239	59.89975	239	239	12	13	60
588890	629	412	65.50079	412	412	5	13	36
588903	961	623	64.8283	623	620	8	25	74
588920	429	266	62.00466	265	263	9	7	50
588938	904	573	63.38496	573	572	26	37	53
588946	554	359	64.80144	359	357	3	16	35
588954	578	342	59.16955	342	340	21	15	35
588962	523	311	59.46463	311	310	13	28	21
588971	491	338	68.8391	338	336	6	18	46
588989	310	203	65.48387	203	201	7	14	27
588997	510	316	61.96078	316	316	12	21	36
589004	282	209	74.11348	209	208	2	8	19
589039	523	351	67.11281	351	346	10	22	42
589047	211	105	49.76303	105	105	0	7	5
589055	127	83	65.35433	83	81	2	5	14
589080	374	228	60.96257	228	227	9	10	24
589098	225	133	59.11111	132	131	9	6	18
589110	146	91	62.32877	91	91	1	4	1
589128	331	197	59.51662	197	196	3	15	23
589136	358	230	64.24581	230	229	13	11	18
589152	258	171	66.27907	171	170	6	10	33
589161	578	358	61.93772	358	357	8	14	15
589187	1242	687	55.31401	687	685	30	52	23
589195	1703	996	58.48503	995	990	26	58	81
589217	502	292	58.16733	292	291	11	23	39
589225	493	340	68.96552	340	339	3	21	42
589233	632	418	66.13924	418	415	13	31	78
589250	35861	21086	58.79925	21080	20956	791	1695	1855
589268	831	511	61.49218	509	502	20	29	27
589276	430	295	68.60465	295	294	2	27	14
589284	240	137	57.08333	137	135	7	9	5
589292	364	237	65.10989	237	237	9	22	27
589306	106	73	68.86792	73	73	2	7	6
589314	697	460	65.99713	459	459	4	23	46
589322	1216	715	58.79934	714	712	34	38	62
589331	177	113	63.84181	113	113	2	4	10
589349	327	220	67.27829	220	219	5	10	12
589357	264	176	66.66667	176	175	7	5	19

589365	422	291	68.95735	289	289	17	21	15
589381	812	553	68.10345	553	551	11	24	47
589390	435	292	67.12644	292	286	11	6	11
589403	1054	624	59.20304	624	624	15	54	37
589420	426	288	67.60563	288	285	8	19	27
589438	267	172	64.41948	172	172	8	13	17
589446	627	304	48.48485	304	304	6	33	29
589454	457	235	51.42232	235	234	6	5	11
589462	433	301	69.51501	301	299	7	20	16
589489	378	213	56.34921	213	212	2	11	25
589497	212	139	65.56604	139	135	0	4	16
589501	288	174	60.41667	174	173	3	10	4
589519	748	486	64.97326	486	484	9	31	49
589527	324	187	57.71605	186	185	7	16	20
589535	181	119	65.74586	119	119	1	4	3
589543	610	380	62.29508	380	378	10	25	28
589560	523	368	70.36329	368	362	12	23	34
589578	385	239	62.07792	236	236	7	30	6
589586	235	158	67.23404	157	156	3	9	22
589594	289	165	57.09343	165	164	2	8	15
589608	670	348	51.9403	348	345	9	17	24
589616	236	162	68.64407	162	162	5	5	11
589624	2289	1436	62.73482	1435	1427	45	86	172
589632	2310	1356	58.7013	1355	1341	52	90	102
589641	235	160	68.08511	160	159	2	5	24
589659	1278	794	62.12833	794	792	28	51	57
589667	466	310	66.52361	309	307	7	27	28
589675	479	335	69.93737	335	334	13	22	41
589683	312	194	62.17949	194	193	3	16	9
589691	605	439	72.56198	439	435	6	43	72
589705	474	261	55.06329	261	261	7	13	29
589713	308	211	68.50649	211	210	9	12	24
589721	417	244	58.51319	243	242	4	18	16
589730	1271	860	67.66326	860	853	35	66	41
589748	573	397	69.28447	397	392	15	38	32
589756	1584	914	57.70202	914	906	32	42	61
589764	1122	629	56.06061	629	627	24	35	58
589772	259	171	66.02317	171	169	3	13	3
589799	204	98	48.03922	98	96	0	7	4
589802	373	272	72.92225	272	270	8	16	46
589811	146	106	72.60274	106	106	3	13	24
589829	1387	855	61.64384	855	848	27	72	63
589837	288	179	62.15278	179	177	5	10	24
589845	1017	651	64.0118	651	648	27	40	50
589853	226	148	65.48673	148	148	0	9	12
589870	595	367	61.68067	366	366	13	17	49
589888	565	384	67.9646	384	381	35	21	43
589896	1903	1196	62.84813	1195	1186	49	103	128
589918	243	141	58.02469	141	141	7	10	6
589926	804	574	71.39303	573	573	19	35	95

589934	1027	645	62.80428	645	644	11	30	88
589942	870	559	64.25287	559	558	14	42	84
589951	161	104	64.59627	104	101	0	10	16
589969	83	64	77.10843	64	64	3	3	8
589977	494	327	66.19433	327	326	12	21	19
589993	210	153	72.85714	153	151	7	20	10
590002	265	156	58.86792	156	156	1	5	18
590011	455	319	70.10989	319	319	13	29	29
590029	1313	794	60.4722	794	789	29	87	49
590045	71	34	47.88732	34	34	2	0	1
590053	440	286	65	286	286	12	12	19
590061	123	86	69.9187	86	86	1	1	18
590070	344	242	70.34884	242	239	3	13	15
590088	495	379	76.56566	379	375	8	12	62
590096	201	112	55.72139	112	110	0	10	3
590100	383	231	60.31332	231	230	3	12	10
590118	248	146	58.87097	146	145	2	12	13
590126	1087	633	58.23367	633	624	14	52	40
590134	359	198	55.1532	198	196	6	6	14
590142	406	270	66.50246	270	267	10	28	18
590151	140	87	62.14286	87	87	5	5	9
590177	497	332	66.8008	332	330	12	26	34
590185	1318	859	65.17451	859	853	40	59	71
590193	476	286	60.08403	286	285	12	18	31
590207	425	279	65.64706	279	277	11	17	46
590215	396	262	66.16162	262	262	13	18	34
590223	288	192	66.66667	192	192	6	12	10
590240	430	286	66.51163	286	285	5	18	21
590266	29295	18985	64.80628	18972	18861	656	1475	2221
590274	172	138	80.23256	138	138	0	4	18
590282	164	101	61.58537	101	100	0	1	7
590304	148	115	77.7027	115	115	1	10	17
590312	223	114	51.12108	114	114	2	5	6
590321	304	184	60.52632	184	184	5	7	14
590347	132	98	74.24242	98	98	5	7	17
590363	201	151	75.12438	151	151	1	7	12
590371	88	71	80.68182	71	70	0	3	4
590380	564	407	72.16312	407	404	7	28	40
590401	972	646	66.46091	646	644	25	29	82
590410	280	184	65.71429	184	184	0	6	38
590428	74	58	78.37838	58	58	0	0	11
590436	441	308	69.84127	308	305	11	18	20
590444	230	171	74.34783	171	171	10	4	14
590452	251	207	82.47012	207	207	4	9	24
590461	150	115	76.66667	115	115	2	10	16
590479	157	125	79.61783	125	124	6	7	25
590487	203	142	69.95074	142	141	4	12	10
590495	181	131	72.37569	131	129	8	6	8
590509	164	120	73.17073	120	119	3	14	14
590517	499	303	60.72144	303	298	2	15	52

590525	106	71	66.98113	71	71	0	3	19
590533	353	214	60.62323	214	214	2	11	32
590550	316	216	68.35443	216	214	4	7	27
590568	231	164	70.99567	164	164	2	4	26
590576	680	461	67.79412	461	456	11	34	43
590584	452	305	67.47788	305	300	7	18	24
590592	304	210	69.07895	210	207	1	15	21
590614	175	112	64	112	111	2	6	11
590622	260	195	75	195	194	8	13	28
590631	105	79	75.2381	79	79	5	2	9
590649	216	166	76.85185	166	165	8	13	22
590657	68	48	70.58824	48	47	0	7	3
590665	67	56	83.58209	56	56	0	3	8
590673	1428	922	64.56583	922	916	24	52	138
590681	76	61	80.26316	61	61	3	7	4
590690	75	49	65.33333	49	49	3	5	4
590703	230	169	73.47826	169	167	8	15	31
590711	123	101	82.11382	101	101	5	4	18
590746	500	341	68.2	341	338	3	28	54
590754	3326	2133	64.13109	2133	2117	60	95	247
590762	165	138	83.63636	138	138	2	13	16
590789	3325	2063	62.04511	2063	2060	82	134	230
590797	187	141	75.40107	141	141	6	5	12
590801	183	129	70.4918	129	129	6	6	17
590819	97	63	64.94845	63	63	2	3	10
590827	157	121	77.07006	121	121	0	6	8
590835	137	116	84.67153	116	115	5	6	4
590843	1117	720	64.45837	719	717	21	52	99
590851	236	152	64.40678	152	152	6	5	32
590860	364	263	72.25275	263	263	12	18	26
590878	102	61	59.80392	61	60	2	4	0
590886	414	291	70.28986	291	291	8	17	30
590894	158	107	67.72152	107	106	3	4	21
590908	311	246	79.09968	246	245	3	24	25
590916	114	74	64.91228	74	74	1	13	12
590941	782	497	63.55499	497	492	12	41	41
590959	108	75	69.44444	75	75	4	8	7
590967	161	114	70.80745	114	114	2	3	17
590975	162	102	62.96296	102	102	2	6	12
590983	75	54	72	54	54	1	1	3
590991	606	554	91.41914	554	553	71	130	28
591009	397	247	62.21662	247	247	10	12	28
591025	135	93	68.88889	93	93	0	5	9
591041	302	223	73.84106	223	223	12	14	19
591068	114	74	64.91228	74	72	0	1	9
591092	93	67	72.04301	67	65	0	5	7
591114	204	137	67.15686	137	135	7	21	12
591122	195	128	65.64103	127	127	2	9	25
591149	73	41	56.16438	41	41	1	1	3
591157	180	129	71.66667	129	129	1	9	10

591165	324	212	65.4321	212	211	2	19	39
591173	1122	750	66.84492	750	748	20	47	66
591181	6073	3937	64.82793	3936	3920	141	259	525
591190	567	339	59.78836	339	337	19	11	28
591211	4042	2623	64.89362	2623	2619	75	162	248
591220	283	196	69.25795	196	196	6	15	15
591238	54	40	74.07407	40	38	1	4	4
591246	181	144	79.55801	144	143	2	26	17
591254	759	428	56.38999	428	427	10	33	30
591262	92	69	75	69	67	0	3	10
591289	76	63	82.89474	63	63	0	5	11
591297	98	68	69.38776	68	68	1	3	1
591301	1697	1123	66.1756	1123	1119	41	76	102
591319	622	437	70.25723	437	433	7	25	27
591327	145	103	71.03448	103	102	0	5	15
591335	113	88	77.87611	88	88	2	4	7
591360	342	241	70.46784	241	241	0	21	15
591378	96	81	84.375	81	80	10	6	7
591394	283	193	68.19788	193	192	7	14	15
591408	68	47	69.11765	47	47	1	2	6
591416	135	101	74.81481	101	101	2	9	7
591424	50	48	96	48	48	1	2	16
591432	567	367	64.72663	367	365	11	38	23
591441	120	76	63.33333	76	76	3	3	8
591459	642	463	72.11838	463	462	13	29	46
591491	134	84	62.68657	84	84	3	3	5
591505	381	276	72.44094	276	276	0	14	60
591521	65	46	70.76923	46	45	1	1	2
591548	258	181	70.15504	181	178	2	6	31
591556	61	44	72.13115	44	44	0	0	1
591564	145	122	84.13793	122	122	2	7	10
591581	431	303	70.30162	303	302	6	20	31
591602	103	70	67.96117	70	70	2	2	8
591611	700	502	71.71429	502	501	6	22	128
591629	947	642	67.79303	642	639	21	44	63
591637	561	418	74.5098	418	417	8	31	81
591645	346	226	65.31792	226	224	3	11	16
591661	329	210	63.82979	209	206	9	21	18
591688	194	141	72.68041	141	141	2	4	17
591700	207	143	69.08213	143	143	2	11	17
591726	220	136	61.81818	136	134	5	7	8
591742	1315	909	69.12548	909	906	36	78	91
591769	462	316	68.39827	316	315	8	19	23
591777	122	73	59.83607	73	73	6	2	10
591785	292	197	67.46575	197	196	18	10	17
591793	204	143	70.09804	143	141	6	8	19
591807	375	247	65.86667	247	246	2	16	18
591815	239	175	73.22176	175	175	4	26	11
591823	85	66	77.64706	66	66	0	1	14
591831	519	340	65.5106	340	339	13	22	38

591840	555	386	69.54955	386	386	17	24	63
591858	342	230	67.25146	230	228	4	13	38
591866	370	237	64.05405	237	237	7	14	33
591874	599	423	70.6177	421	418	10	33	79
591904	969	685	70.69143	685	683	11	35	52
591912	107	82	76.63551	82	82	5	6	27
591939	667	467	70.01499	467	465	10	23	76
591947	114	82	71.92982	82	82	1	3	6
591955	97	75	77.31959	74	74	4	2	6
591963	103	69	66.99029	69	69	2	6	1
591980	195	129	66.15385	129	129	4	1	9
591998	1234	809	65.55916	809	804	25	66	77
592005	20712	13136	63.42217	13129	13074	590	938	1969
592013	1443	892	61.81566	890	887	31	52	139
592021	1709	1083	63.37039	1083	1079	30	74	179
592030	1474	1003	68.04613	1003	1001	47	49	225
592048	3604	2284	63.37403	2283	2261	72	102	164
592056	663	413	62.29261	413	413	18	23	78
592064	1805	1200	66.48199	1199	1196	41	61	230
592072	661	450	68.07867	450	449	10	25	68
592081	1352	925	68.41716	925	924	43	68	110
592099	826	497	60.16949	496	494	10	12	45
592102	2036	1401	68.81139	1400	1393	52	79	194
592111	666	458	68.76877	458	455	13	28	52
592137	313	208	66.45367	208	206	4	17	29
592145	2469	1522	61.64439	1521	1512	35	92	177
592153	428	305	71.26168	305	305	10	9	49
592170	3550	2223	62.61972	2222	2203	69	99	356
592188	674	440	65.2819	440	439	12	31	34
592196	33	28	84.84848	28	28	0	1	7
592200	806	576	71.46402	576	573	20	28	120
592218	791	560	70.79646	560	556	18	38	95
592226	1438	916	63.69958	916	913	19	49	127
592234	377	259	68.70027	259	258	9	12	26
592251	128	89	69.53125	89	89	1	8	13
592269	880	629	71.47727	629	625	23	40	131
592277	455	330	72.52747	330	326	7	19	29
592285	779	497	63.79974	495	495	17	14	52
592293	743	505	67.9677	505	500	13	29	87
592307	336	211	62.79762	209	209	4	13	20
592323	786	492	62.59542	492	491	15	36	53
592340	177	101	57.06215	101	101	2	1	7
592366	381	244	64.04199	244	242	7	14	30
592382	932	614	65.87983	614	613	11	20	113
592391	562	400	71.17438	400	397	8	17	111
592404	645	438	67.90698	438	438	9	21	84
592412	1268	866	68.29653	866	864	28	57	109
592421	615	406	66.01626	406	404	19	29	24
592439	2686	1798	66.93969	1796	1793	59	121	303
592447	603	439	72.80265	439	439	11	31	94

592455	1210	809	66.8595	809	808	19	36	165
592463	2833	1830	64.59583	1830	1818	40	125	253
592471	705	487	69.07801	487	486	10	15	45
592480	589	391	66.3837	391	391	12	25	57
592498	733	481	65.62074	481	477	20	29	59
592501	677	452	66.76514	452	449	17	34	46
592510	1607	1071	66.64592	1070	1066	51	80	167
592528	856	612	71.49533	612	607	18	24	102
592536	811	587	72.37978	587	583	9	39	113
592552	372	253	68.01075	253	253	7	22	18
592561	326	218	66.87117	218	217	4	12	20
592579	546	329	60.25641	329	328	20	11	12
592587	108	82	75.92593	82	82	3	10	3
592609	701	472	67.33238	472	471	13	42	33
592617	2913	1709	58.66804	1709	1704	47	67	264
592625	345	219	63.47826	219	218	8	7	19
592633	143	111	77.62238	110	109	3	11	9
592641	871	607	69.69001	607	605	8	26	127
592650	497	359	72.2334	359	359	14	13	53
592668	210	142	67.61905	142	142	3	5	19
592676	1327	933	70.30897	933	932	26	68	183
592692	1345	909	67.58364	901	895	19	40	201
592706	961	611	63.5796	611	608	20	54	76
592714	194	136	70.10309	136	136	3	9	8
592722	891	617	69.24804	617	613	21	22	96
592731	13567	8697	64.10408	8692	8665	308	572	1162
592749	3590	2178	60.66852	2178	2168	65	142	264
592757	181	116	64.0884	116	115	0	8	8
592773	161	112	69.56522	111	111	0	4	16
592781	347	250	72.04611	250	248	9	10	54
592790	976	646	66.18852	646	640	26	40	149
592803	458	333	72.70742	333	332	16	11	55
592820	2481	1614	65.05441	1614	1609	45	94	245
592838	116	65	56.03448	65	65	2	4	2
592846	872	554	63.53211	554	552	19	31	69
592854	253	186	73.51779	186	186	5	14	15
592862	1352	893	66.0503	893	890	20	40	124
592871	134	91	67.91045	91	91	2	4	8
592889	16979	10341	60.90465	10334	10281	378	755	967
592897	201	120	59.70149	120	120	0	10	11
592901	686	423	61.66181	422	418	13	30	56
592919	929	596	64.15501	594	590	11	41	83
592927	714	440	61.62465	440	438	11	27	48
592943	5231	2987	57.10189	2987	2975	109	219	228
592978	217	136	62.67281	136	135	7	16	15
592986	179	119	66.48045	119	119	6	10	12
592994	728	475	65.24725	475	472	24	33	57
593001	1930	1272	65.90674	1271	1267	63	84	141
593010	458	243	53.05677	243	241	6	10	13
593028	676	425	62.86982	425	420	14	24	46



593036	389	254	65.29563	254	254	9	19	13
593044	796	519	65.20101	519	512	22	61	50
593052	700	492	70.28571	491	486	8	33	42
593061	497	346	69.61771	346	346	11	24	22
593079	623	389	62.43981	389	389	11	29	41
593087	473	271	57.29387	271	271	6	12	5
593095	214	120	56.07477	120	118	2	3	15
593117	2355	1327	56.3482	1325	1316	39	100	78
593125	318	197	61.94969	197	195	7	9	10
593141	547	381	69.65265	381	375	18	24	41
593150	294	138	46.93878	138	138	4	3	11
593168	583	359	61.57804	359	358	11	39	50
593184	96	65	67.70833	65	63	2	3	4
593192	339	242	71.38643	242	241	11	14	35
593214	1540	1054	68.44156	1054	1050	45	106	142
593222	638	411	64.42006	410	410	13	53	42
593231	115	81	70.43478	81	81	1	1	5
593249	420	245	58.33333	243	243	19	17	14
593257	1154	700	60.65858	699	689	25	44	57
593265	529	383	72.40076	383	381	9	32	46
593273	741	519	70.04049	519	518	23	52	64
593281	226	140	61.9469	140	138	5	12	6
593290	119	70	58.82353	70	70	3	5	8
593320	542	320	59.04059	320	317	13	24	38
593338	285	199	69.82456	199	197	3	9	16
593346	470	293	62.34043	293	293	20	16	6
593354	259	157	60.61776	157	157	7	5	14
593371	629	438	69.63434	438	435	10	43	73
593389	226	143	63.27434	143	142	0	9	7
593397	546	348	63.73626	348	347	11	26	32
593401	353	208	58.92351	208	207	11	14	17
593419	902	539	59.7561	539	536	19	31	57
593427	333	227	68.16817	227	225	3	19	17
593435	557	361	64.81149	361	358	20	28	41
593443	94	65	69.14894	65	65	4	4	4
593460	258	179	69.37984	178	177	0	5	8
593478	1237	770	62.24737	770	766	23	53	92
593486	149	101	67.78523	101	100	1	3	5
593494	500	312	62.4	312	308	11	23	18
593508	1400	990	70.71429	990	990	34	80	91
593516	964	612	63.48548	612	605	15	32	54
593524	324	213	65.74074	212	211	12	9	21
593532	530	303	57.16981	302	299	5	28	30
593559	4373	2835	64.82964	2829	2810	124	221	313
593567	496	316	63.70968	316	315	9	17	30
593583	5210	3320	63.72361	3319	3286	162	301	453
593591	281	165	58.71886	165	164	6	9	6
593605	419	234	55.84726	234	233	5	15	17
593613	808	527	65.22277	527	525	12	43	79
593621	800	582	72.75	582	576	10	35	106

593630	263	181	68.82129	181	180	6	12	12
593648	447	278	62.19239	278	276	13	16	14
593656	340	196	57.64706	196	196	5	12	19
593664	560	403	71.96429	403	401	5	24	52
593681	972	632	65.02058	631	625	31	49	77
593699	491	349	71.07943	349	347	8	29	30
593702	227	164	72.2467	164	162	2	9	12
593711	27189	16147	59.38799	16126	16042	600	1291	1486
593729	228	146	64.03509	146	144	6	22	15
593737	309	202	65.37217	202	200	2	6	26
593745	162	117	72.22222	117	115	4	3	23
593753	125	92	73.6	92	92	0	17	10
593761	65	48	73.84615	47	47	2	4	0
593770	959	605	63.08655	605	602	23	41	63
593788	514	339	65.95331	339	337	6	10	11
593796	154	83	53.8961	83	83	0	5	5
593800	322	178	55.2795	178	176	2	19	5
593818	131	99	75.57252	99	99	3	13	8
593826	1205	597	49.54357	597	594	26	60	32
593834	466	290	62.23176	290	290	10	16	25
593842	744	327	43.95161	327	323	6	30	25
593851	459	307	66.88453	307	304	8	22	44
593869	255	157	61.56863	157	157	1	8	28
593877	181	119	65.74586	119	116	0	7	0
593885	78	62	79.48718	62	62	2	4	3
593893	123	77	62.60163	77	77	0	3	6
593907	285	168	58.94737	168	167	7	1	6
593923	217	145	66.82028	145	145	3	8	7
593931	316	220	69.62025	220	218	1	24	28
593958	123	85	69.10569	85	84	1	5	5
593966	388	264	68.04124	264	263	6	17	56
593974	656	337	51.37195	336	333	3	20	26
593982	405	245	60.49383	245	245	8	11	31
593991	368	219	59.51087	219	219	1	8	10
594008	121	81	66.94215	81	81	1	12	6
594016	161	111	68.9441	111	111	2	6	15
594024	268	150	55.97015	150	150	6	20	8
594032	1104	600	54.34783	600	598	13	36	46
594041	633	417	65.87678	417	414	10	17	13
594059	278	183	65.82734	183	181	5	18	30
594067	1402	787	56.13409	787	787	25	45	68
594075	202	95	47.0297	95	95	2	9	4
594083	248	163	65.72581	163	162	2	7	24
594091	520	342	65.76923	342	340	6	13	41
594105	241	176	73.02905	176	175	3	2	32
594113	1241	735	59.22643	734	731	17	39	38
594121	377	208	55.17241	208	208	8	13	25
594130	715	354	49.51049	354	351	2	20	14
594148	736	383	52.03804	383	380	8	18	33
594156	2637	1497	56.76906	1496	1489	37	111	89

594164	95	66	69.47368	66	65	1	5	6
594172	457	304	66.52079	304	300	3	23	34
594181	373	239	64.07507	239	236	2	10	28
594199	1014	517	50.98619	517	516	20	31	25
594202	966	521	53.93375	521	519	16	29	35
594211	623	396	63.5634	396	394	16	21	68
594229	366	224	61.20219	224	220	12	9	17
594237	117	70	59.82906	70	68	5	2	7
594253	139	90	64.7482	90	90	1	5	16
594261	448	276	61.60714	276	275	5	7	14
594270	422	268	63.50711	268	267	13	21	13
594288	97	78	80.41237	78	78	1	7	12
594296	113	77	68.14159	77	77	2	7	9
594300	762	480	62.99213	480	479	16	36	64
594318	126	82	65.07937	82	81	0	7	7
594326	184	103	55.97826	103	100	3	10	16
594334	409	234	57.21271	234	231	19	14	14
594342	209	143	68.42105	143	141	2	1	20
594351	179	123	68.71508	123	123	1	5	15
594369	377	207	54.90716	207	205	3	20	15
594377	418	253	60.52632	253	251	3	18	15
594385	59	44	74.57627	44	44	0	2	4
594393	209	136	65.07177	136	135	3	7	17
594407	290	170	58.62069	169	165	0	10	5
594415	417	278	66.66667	278	275	12	25	35
594423	147	98	66.66667	98	97	3	5	5
594431	516	320	62.0155	319	318	6	15	34
594440	174	133	76.43678	133	133	9	5	7
594458	2383	1443	60.55392	1442	1431	32	118	99
594466	284	172	60.56338	172	170	3	10	18
594474	189	135	71.42857	135	135	1	15	15
594482	4808	3015	62.70799	3014	2993	108	168	305
594512	172	76	44.18605	76	76	7	10	4
594521	73	48	65.75342	48	47	1	2	12
594555	412	238	57.76699	238	237	5	7	15
594563	934	560	59.95717	560	556	12	48	41
594571	555	334	60.18018	334	333	5	18	21
594580	65	49	75.38462	49	48	0	1	3
594598	77	50	64.93506	50	50	1	2	13
594601	385	256	66.49351	256	254	7	19	37
594610	302	175	57.94702	175	174	4	11	25
594628	380	258	67.89474	258	257	8	18	19
594636	51	37	72.54902	37	37	2	5	2
594644	143	101	70.62937	101	101	1	5	8
594652	81	49	60.49383	49	49	2	3	0
594679	636	392	61.63522	392	389	14	28	56
594687	273	137	50.18315	137	137	3	9	7
594695	79	47	59.49367	47	47	4	4	3
594709	699	486	69.5279	486	483	6	23	38
594725	298	186	62.41611	186	186	7	13	30

594733	156	117	75	117	116	2	7	5
594741	81	39	48.14815	39	39	0	2	3
594750	342	236	69.00585	236	234	1	12	24
594768	437	288	65.90389	288	283	13	29	37
594776	196	133	67.85714	133	130	0	4	15
594784	382	215	56.28272	215	214	3	14	10
594792	102	41	40.19608	41	41	3	2	3
594806	184	106	57.6087	106	106	3	13	11
594814	216	132	61.11111	132	131	2	7	4
594822	828	402	48.55072	402	398	4	21	20
594831	142	95	66.90141	95	94	4	4	2
594849	389	227	58.35476	227	226	11	25	9
594865	117	63	53.84615	63	63	1	2	4
594873	1176	581	49.40476	581	578	17	41	46
594881	917	512	55.83424	512	499	23	27	27
594890	502	278	55.37849	278	277	4	22	10
594903	216	138	63.88889	138	137	4	13	2
594911	483	310	64.18219	310	309	10	16	17
594920	1107	677	61.15628	677	672	11	48	78
594938	507	285	56.21302	284	281	7	14	37
594946	478	323	67.57322	323	322	13	26	36
594954	96	76	79.16667	76	76	9	4	1
594962	545	323	59.26606	323	320	12	28	19
594971	452	279	61.72566	279	278	10	21	36
594989	163	94	57.66871	94	93	2	5	6
594997	324	180	55.55556	180	178	3	8	6
595004	316	182	57.59494	182	181	5	17	15
595012	64	43	67.1875	43	43	0	4	9
595021	975	651	66.76923	651	648	30	49	72
595039	330	169	51.21212	169	169	3	10	15
595047	696	452	64.94253	452	446	7	29	45
595055	586	359	61.2628	358	357	7	36	45
595063	63	47	74.60317	47	45	2	4	2
595071	909	568	62.48625	568	566	7	31	91
595080	210	132	62.85714	132	132	1	6	22
595098	678	442	65.19174	442	440	11	23	56
595101	230	153	66.52174	153	153	4	11	16
595110	245	166	67.7551	166	165	5	7	18
595128	884	487	55.0905	486	483	9	39	54
595136	140	95	67.85714	95	95	3	5	9
595144	78	59	75.64103	59	59	1	2	8
595152	149	89	59.73154	89	89	1	5	4
595161	38	27	71.05263	27	27	2	2	2
595179	228	148	64.91228	148	148	12	5	7
595187	252	158	62.69841	157	157	1	9	19
595195	216	132	61.11111	132	131	2	8	20
595209	17506	11433	65.30904	11422	11373	380	768	1522
595217	101	66	65.34653	66	66	2	4	13
595241	231	151	65.36797	151	151	2	4	34
595250	267	194	72.65918	194	194	3	6	45

595268	714	450	63.02521	450	447	10	15	61
595276	208	152	73.07692	152	151	2	4	37
595284	242	157	64.87603	157	157	1	8	17
595292	913	635	69.55093	635	631	6	37	57
595306	202	150	74.25743	150	150	6	3	20
595314	284	218	76.76056	218	210	5	19	18
595322	157	103	65.6051	103	103	5	10	9
595331	82	67	81.70732	67	67	2	5	12
595349	111	72	64.86486	72	72	1	8	10
595357	150	111	74	111	109	2	2	17
595365	203	151	74.38424	151	149	2	5	25
595381	158	94	59.49367	94	94	2	4	9
595390	157	121	77.07006	121	121	3	8	35
595403	160	122	76.25	122	121	2	2	18
595411	6682	4220	63.15474	4214	4191	102	226	389
595420	129	98	75.96899	98	98	2	2	8
595438	239	167	69.87448	167	164	3	6	12
595446	124	99	79.83871	99	98	8	4	7
595454	562	389	69.21708	389	387	6	24	69
595462	134	99	73.8806	99	99	7	3	9
595471	192	146	76.04167	146	145	1	5	30
595489	281	200	71.17438	200	199	3	9	41
595501	404	266	65.84158	266	264	4	16	20
595519	125	89	71.2	89	89	0	3	11
595527	1038	724	69.74952	724	719	21	33	86
595535	520	324	62.30769	324	322	4	29	25
595551	689	452	65.60232	452	452	22	24	70
595560	98	74	75.5102	74	74	5	3	11
595578	288	214	74.30556	214	212	8	8	22
595586	1226	914	74.55139	914	910	32	83	90
595594	1080	828	76.66667	828	822	20	54	74
595608	167	129	77.24551	129	127	4	4	17
595624	117	78	66.66667	78	78	4	5	9
595641	633	408	64.45498	408	404	8	20	58
595659	165	100	60.60606	100	99	1	3	8
595667	259	171	66.02317	171	169	4	4	20
595675	80	61	76.25	61	61	1	2	4
595683	69	51	73.91304	51	51	4	3	6
595705	36	23	63.88889	23	23	0	2	6
595713	136	89	65.44118	89	88	5	7	6
595721	166	126	75.90361	126	126	4	5	14
595730	276	198	71.73913	198	196	3	18	27
595748	87	64	73.56322	64	64	3	7	10
595756	452	357	78.9823	357	351	2	23	79
595772	953	647	67.89087	647	646	17	27	92
595802	233	202	86.69528	202	199	5	3	34
595811	144	93	64.58333	93	93	2	3	9
595829	133	94	70.67669	94	94	6	2	13
595837	220	131	59.54545	131	129	0	1	22
595845	75	62	82.66667	62	62	2	4	2

595853	128	96	75	96	96	0	5	20
595861	204	143	70.09804	143	143	5	7	21
595870	99	74	74.74747	74	73	0	4	8
595888	167	103	61.67665	103	101	0	1	14
595896	73	54	73.9726	54	54	0	3	9
595900	217	147	67.74194	147	146	0	10	48
595918	328	240	73.17073	239	238	2	8	17
595926	1484	951	64.08356	950	942	19	58	139
595934	170	116	68.23529	116	114	5	6	17
595951	483	330	68.32298	330	330	15	11	24
595969	157	112	71.33758	112	112	0	5	5
595977	160	104	65	104	104	1	1	13
595985	104	85	81.73077	85	85	2	5	8
595993	122	93	76.22951	93	93	4	9	15
596001	38	27	71.05263	27	27	0	0	7
596019	427	286	66.97892	286	284	8	9	93
596035	159	115	72.32704	115	115	4	2	16
596051	288	193	67.01389	193	192	3	8	38
596060	52	43	82.69231	43	42	0	2	2
596078	46	38	82.6087	38	38	0	1	12
596086	221	160	72.39819	160	159	3	6	46
596094	346	251	72.54335	251	250	6	15	51
596108	180	142	78.88889	142	141	2	3	13
596116	1568	1186	75.63776	1186	1180	18	60	214
596132	119	83	69.7479	83	82	2	5	8
596141	523	345	65.96558	345	345	9	25	45
596159	40	31	77.5	31	31	1	1	4
596175	1099	780	70.97361	780	765	37	53	76
596183	272	210	77.20588	210	207	23	5	35
596191	180	147	81.66667	147	145	5	14	38
596205	758	566	74.67018	565	560	10	36	82
596213	139	114	82.01439	114	113	1	3	21
596221	496	396	79.83871	396	395	3	15	185
596230	8181	5521	67.48564	5516	5491	190	342	732
596248	175	129	73.71429	129	129	2	8	10
596256	1056	818	77.46212	818	812	33	42	139
596264	58	44	75.86207	44	44	0	3	6
596272	122	86	70.4918	86	86	1	7	22
596281	331	231	69.78852	231	230	2	12	51
596302	248	189	76.20968	189	187	10	10	22
596329	270	179	66.2963	179	179	1	5	21
596337	548	420	76.64234	420	419	13	19	74
596345	712	502	70.50562	502	499	14	17	66
596353	58	44	75.86207	44	41	0	3	3
596361	767	535	69.75228	535	532	17	35	80
596370	240	164	68.33333	164	164	3	7	31
596388	192	154	80.20833	154	154	0	1	51
596396	260	197	75.76923	197	197	4	16	29
596400	149	108	72.48322	108	107	4	8	12
596418	191	132	69.10995	132	132	5	7	29

596434	157	114	72.61146	114	114	2	5	19
596442	175	122	69.71429	122	122	4	9	7
596451	197	154	78.17259	154	154	5	10	19
596469	75	50	66.66667	50	50	0	6	4
596477	129	83	64.34109	83	82	1	2	14
596485	659	435	66.0091	435	433	33	33	43
596493	316	246	77.8481	246	242	10	13	42
596507	41	34	82.92683	34	34	0	0	5
596515	125	89	71.2	89	87	0	4	12
596523	95	75	78.94737	75	75	3	3	16
596531	466	311	66.7382	311	311	3	12	78
596540	83	70	84.33735	70	70	1	2	8
596558	249	200	80.32129	200	197	2	6	62
596566	134	96	71.64179	96	96	6	4	7
596574	710	526	74.08451	525	524	2	23	153
596582	66	42	63.63636	42	42	0	4	6
596604	95	62	65.26316	62	60	1	8	7
596612	516	366	70.93023	366	365	17	12	45
596639	82	63	76.82927	63	62	0	2	6
596647	563	396	70.33748	396	396	4	18	53
596655	629	462	73.44992	462	459	9	25	50
596663	318	198	62.26415	198	198	6	3	56
596671	168	116	69.04762	116	116	2	5	17
596680	377	272	72.14854	272	272	5	15	51
596698	28	26	92.85714	26	26	1	1	2
596701	513	362	70.5653	362	359	14	25	66
596710	140	92	65.71429	92	92	4	5	10
596728	190	148	77.89474	148	147	2	12	17
596736	92	80	86.95652	80	80	0	2	7
596744	192	127	66.14583	127	126	1	2	16
596752	108	66	61.11111	66	66	2	4	3
596761	124	97	78.22581	97	97	6	2	11
596787	593	403	67.95953	403	399	10	19	40
596795	39	32	82.05128	32	32	0	0	7
596809	107	84	78.50467	84	83	2	4	4
596817	476	357	75	357	355	4	32	63
596825	724	475	65.60773	475	475	14	25	77
596833	152	103	67.76316	103	103	2	10	17
596841	376	259	68.88298	258	258	5	14	22
596850	88	61	69.31818	61	61	8	10	4
596868	1181	855	72.39627	854	847	24	78	83
596876	545	401	73.57798	401	401	15	21	42
596884	571	401	70.22767	401	397	12	21	30
596892	67	51	76.1194	51	51	0	3	11
596906	245	196	80	196	195	6	10	51
596914	375	270	72	270	270	16	12	35
596922	202	167	82.67327	167	167	2	4	40
596931	165	129	78.18182	129	129	0	4	12
596949	267	188	70.41199	188	186	8	11	16
596957	573	443	77.31239	443	439	8	31	69

596965	275	217	78.90909	217	217	5	9	15
596973	4004	2676	66.83317	2675	2659	90	164	379
596981	896	631	70.42411	630	627	8	27	147
596990	97	76	78.35052	76	75	3	1	8
597007	9248	6090	65.85208	6085	6054	186	411	814
597015	324	252	77.77778	252	251	2	12	65
597031	137	104	75.91241	104	104	5	1	7
597040	178	149	83.70787	149	147	4	5	27
597058	350	255	72.85714	255	255	2	13	68
597066	130	88	67.69231	88	88	0	3	15
597074	590	418	70.84746	418	417	11	32	51
597082	207	146	70.5314	146	146	3	9	25
597091	613	434	70.79935	434	431	9	27	52
597104	83	62	74.6988	62	62	2	3	17
597112	166	124	74.6988	124	123	2	7	15
597121	105	71	67.61905	71	71	1	5	10
597139	166	130	78.31325	130	130	2	2	29
597147	361	304	84.21053	304	302	5	5	60
597155	517	406	78.52998	406	404	2	7	77
597163	178	144	80.89888	144	143	1	10	20
597171	293	233	79.52218	233	231	5	8	54
597180	13402	6364	47.48545	6362	6321	220	454	345
597198	200	107	53.5	107	107	1	2	3
597201	319	166	52.03762	166	163	3	9	19
597210	1090	612	56.14679	612	607	14	33	36
597228	2720	1376	50.58824	1375	1364	21	98	62
597252	353	175	49.57507	175	173	3	6	5
597287	360	222	61.66667	222	220	10	17	13
597317	1085	538	49.58525	538	534	9	44	19
597325	283	159	56.18375	159	158	10	11	12
597341	602	301	50	301	299	7	11	12
597350	1860	958	51.50538	957	952	42	61	52
597368	699	368	52.64664	368	360	10	18	19
597392	501	283	56.48703	283	281	13	18	14
597414	479	225	46.97286	225	224	5	13	5
597431	263	137	52.09125	137	136	2	7	5
597449	1055	530	50.23697	529	528	18	32	16
597457	236	110	46.61017	110	110	5	4	10
597473	226	159	70.35398	159	157	6	10	41
597481	880	505	57.38636	504	504	18	36	24
597511	281	151	53.73665	151	151	3	14	8
597520	19400	10191	52.53093	10184	10134	360	758	673
597538	224	124	55.35714	124	123	0	5	3
597546	366	192	52.45902	192	192	2	14	7
597554	834	474	56.83453	474	474	15	25	27
597571	386	215	55.69948	215	213	5	11	2
597589	402	200	49.75124	200	198	3	12	8
597601	784	539	68.75	538	536	30	53	61
597635	2881	1653	57.37591	1652	1642	30	98	122
597678	2426	1177	48.51608	1176	1171	33	86	59



597686	235	108	45.95745	108	107	2	5	5
597716	840	371	44.16667	371	368	15	20	15
597724	412	218	52.91262	217	216	14	19	14
597741	185	114	61.62162	114	113	5	6	7
597775	129	75	58.13953	75	73	1	6	8
597783	6885	3642	52.8976	3642	3612	108	260	195
597791	494	248	50.20243	248	247	2	17	12
597813	425	196	46.11765	196	196	1	0	19
597821	333	201	60.36036	201	200	4	15	10
597872	1184	615	51.94257	615	608	6	50	45
597881	428	247	57.71028	247	244	15	17	9
597899	477	279	58.49057	279	278	9	20	15
597911	763	438	57.40498	438	434	14	20	14
597937	813	470	57.81058	470	468	11	29	24
597945	350	197	56.28571	197	193	15	10	12
597961	4493	2278	50.70109	2277	2262	67	150	127
597970	261	149	57.08812	149	147	6	12	6
597988	973	574	58.99281	572	570	19	27	36
597996	3257	1635	50.19957	1635	1621	65	123	110
598003	45828	25295	55.19551	25276	25157	799	1826	2016
598011	3101	2083	67.17188	2081	2074	66	146	263
598020	296	184	62.16216	184	183	8	4	20
598038	3174	2249	70.85696	2249	2237	104	137	183
598046	714	456	63.86555	453	447	15	33	45
598062	4181	2655	63.50155	2655	2650	51	92	188
598071	2364	1630	68.95093	1628	1619	154	110	136
598089	2518	1694	67.27562	1694	1682	42	99	180
598101	1069	642	60.05613	642	633	28	29	41
598135	1933	1311	67.82204	1311	1305	37	69	85
598143	8064	5371	66.60466	5371	5341	225	383	524
598160	1194	767	64.23786	767	764	25	34	68
598178	1933	1318	68.18417	1318	1311	46	95	111
598232	202	126	62.37624	126	126	2	0	2
598241	61	38	62.29508	38	38	1	4	7
598259	4493	2973	66.1696	2973	2967	41	44	134
598267	351	223	63.53276	223	222	17	21	38
598275	257	190	73.92996	190	189	5	14	17
598283	242	185	76.44628	185	184	15	20	15
598291	460	313	68.04348	313	311	18	45	35
598305	297	224	75.42088	224	222	27	34	24
598313	218	170	77.98165	170	170	18	19	25
598321	2399	1621	67.56982	1621	1606	44	106	223
598330	85	58	68.23529	58	58	0	4	4
598348	1835	1315	71.66213	1315	1310	68	96	158
598356	1888	1212	64.19492	1212	1204	62	77	83
598364	434	295	67.97235	295	295	11	23	35
598372	97	62	63.91753	62	61	4	8	4
598381	875	514	58.74286	514	509	49	98	18
598399	1118	765	68.42576	765	765	43	52	45
598402	350	236	67.42857	236	235	4	27	17

598411	398	261	65.57789	261	260	13	24	27
598429	360	239	66.38889	239	237	6	41	34
598437	112	79	70.53571	79	79	3	1	11
598445	944	608	64.40678	608	599	18	38	53
598453	3050	1890	61.96721	1888	1881	19	48	104
598461	255	174	68.23529	174	172	3	17	21
598470	207	135	65.21739	135	135	1	8	14
598488	184	128	69.56522	128	127	7	14	10
598496	138	104	75.36232	104	104	6	11	5
598500	104	61	58.65385	61	59	0	5	4
598518	79	40	50.63291	40	40	1	5	2
598526	858	531	61.88811	529	529	22	52	38
598542	2010	1257	62.53731	1257	1246	48	84	109
598551	2656	1857	69.91717	1855	1846	79	123	197
598569	3203	1871	58.41399	1870	1866	87	154	120
598577	62	42	67.74194	42	42	1	1	9
598585	62	47	75.80645	47	47	2	5	6
598593	152	112	73.68421	112	111	6	7	17
598607	310	219	70.64516	218	217	11	22	35
598615	68	44	64.70588	44	44	2	4	8
598623	186	144	77.41935	144	143	6	14	20
598631	65	42	64.61538	42	42	0	3	5
598640	46	29	63.04348	29	29	1	1	1
598658	79	66	83.5443	66	66	0	2	4
598666	38	27	71.05263	27	26	1	2	3
598674	1236	859	69.49838	858	853	50	54	65
598691	1672	1176	70.33493	1174	1166	51	74	158
598704	112	73	65.17857	73	73	1	1	7
598712	259	189	72.97297	189	188	3	12	38
598721	202	152	75.24752	152	151	5	21	16
598739	2236	1515	67.75492	1512	1510	75	105	156
598747	477	312	65.40881	312	310	20	17	29
598755	227	165	72.68722	165	163	3	15	13
598763	100	62	62	62	62	1	5	10
598771	41	33	80.4878	33	32	0	2	2
598780	176	125	71.02273	125	125	2	12	8
598798	5142	3346	65.07196	3343	3333	144	181	309
598801	100	73	73	73	73	0	8	2
598810	28821	15730	54.57826	15730	15674	365	661	989
598828	119	74	62.18487	74	73	0	10	3
598836	1566	1136	72.54151	1128	1124	43	66	120
598844	162	130	80.24691	129	129	2	14	10
598852	120	75	62.5	75	75	3	8	2
598861	212	132	62.26415	132	131	1	17	18
598879	5866	3605	61.45585	3604	3581	157	230	272
598887	64	49	76.5625	49	49	4	5	5
598895	280	203	72.5	203	203	7	23	16
598909	57	45	78.94737	45	45	5	3	7
598917	44680	20692	46.31155	20685	20608	446	860	824
598925	3157	1933	61.22901	1932	1930	44	82	142

598933	19593	10941	55.84137	10938	10882	309	508	921
598941	3489	2129	61.02035	2128	2113	78	81	77
598950	86	57	66.27907	57	56	0	8	4
598968	4297	2589	60.25134	2589	2573	80	121	145
598976	46	39	84.78261	39	39	1	3	2
598992	80	59	73.75	59	59	2	5	2
599000	48	34	70.83333	34	34	5	0	5
599026	122	86	70.4918	86	86	2	4	15
599034	73	47	64.38356	47	47	2	7	4
599042	368	277	75.27174	277	276	10	26	28
599051	17547	8946	50.98307	8946	8900	298	515	514
599069	24708	11453	46.35341	11441	11378	243	442	423
599077	3992	2386	59.76954	2383	2372	85	115	149
599085	5836	3124	53.52981	3123	3104	98	176	160
599107	5938	3428	57.72988	3428	3408	98	219	154
599115	255	159	62.35294	159	159	3	17	11
599123	285	207	72.63158	207	207	6	20	26
599131	119	92	77.31092	92	92	12	6	2
599140	1466	846	57.70805	844	829	18	30	33
599158	3680	2442	66.3587	2440	2433	77	109	163
599166	108	72	66.66667	72	72	6	1	3
599174	48	32	66.66667	32	32	3	1	0
599182	130	96	73.84615	96	96	12	5	5
599191	19133	10878	56.85465	10868	10824	432	898	1023
599204	100	77	77	77	77	0	4	10
599212	1343	755	56.21742	755	754	35	50	39
599221	267	199	74.53184	199	196	14	22	29
599239	130	107	82.30769	107	107	6	13	13
599247	6000	3550	59.16667	3549	3529	160	199	370
599255	84	52	61.90476	52	52	1	3	7
599263	112	58	51.78571	58	58	1	2	3
599271	217	163	75.11521	163	163	0	14	18
599280	103	72	69.90291	72	70	1	2	2
599298	132	84	63.63636	84	84	2	5	8
599301	98	66	67.34694	66	66	0	4	7
599344	8800	5244	59.59091	5243	5227	251	409	447
599352	4605	2665	57.87188	2664	2653	92	196	262
599361	102	77	75.4902	77	77	1	12	4
599379	86	63	73.25581	63	63	3	6	3
599387	219	156	71.23288	156	156	0	15	13
599395	47	30	63.82979	30	30	3	3	3
599409	1405	916	65.19573	916	913	44	86	77
599417	202	150	74.25743	150	149	10	15	14
599425	150	91	60.66667	91	91	0	8	6
599433	416	300	72.11538	300	298	23	43	28
599441	95	41	43.15789	41	41	0	9	2
599450	72	57	79.16667	57	56	2	7	5
599468	1609	945	58.73213	945	938	31	70	108
599476	134	88	65.67164	88	88	0	14	2
599484	89	75	84.26966	75	74	3	6	3

599492	108	74	68.51852	74	74	4	8	5
599506	1256	807	64.25159	807	805	41	43	65
599514	240	159	66.25	158	155	6	16	9
599522	121	99	81.81818	99	99	1	7	4
599531	228	135	59.21053	135	135	7	12	4
599549	3668	2503	68.23882	2503	2494	149	185	225
599557	68	49	72.05882	49	47	3	8	0
599565	17966	10506	58.47712	10500	10452	424	737	1155
599573	92	69	75	69	68	2	5	4
599581	645	579	89.76744	576	576	124	124	37
599590	161	95	59.00621	95	95	5	11	8
599603	1257	889	70.72395	887	884	30	56	99
599611	149	106	71.14094	106	106	5	7	13
599620	337	201	59.64392	201	201	7	25	9
599638	466	285	61.1588	285	284	9	27	24
599646	304	187	61.51316	187	187	2	9	28
599654	59	42	71.18644	42	42	1	2	1
599662	123	89	72.35772	89	89	6	3	6
599671	182	123	67.58242	122	122	0	11	2
599689	2031	1335	65.73117	1335	1324	43	77	220
599697	177	107	60.45198	107	106	2	10	12
599701	5869	3230	55.03493	3230	3215	113	287	322
599719	479	356	74.3215	355	355	48	47	49
599727	365	285	78.08219	285	285	15	39	40
599735	864	616	71.2963	616	611	40	98	79
599743	1472	1024	69.56522	1021	1016	30	72	88
599751	64	49	76.5625	49	49	4	2	8
599760	129	92	71.31783	92	92	1	9	7
599778	35	28	80	28	28	2	1	1
599808	6845	4273	62.42513	4268	4251	168	280	417
599832	1222	738	60.3928	738	736	35	49	61
599867	695	444	63.88489	444	441	5	43	78
599905	2212	1599	72.28752	1599	1597	56	118	259
599921	7898	4421	55.9762	4420	4388	150	263	393
599930	2114	1234	58.37275	1234	1226	27	72	166
599948	2786	1810	64.9677	1798	1793	70	124	262
599956	1389	923	66.45068	919	914	35	65	113
599964	773	535	69.21087	535	535	15	30	60
599999	2025	1396	68.93827	1395	1383	50	101	113
999997	17035	12475	73.23158	12470	12463	562	1182	2556

hynek18_1	hanig18_1	kulh18_1	zeman18_1	hilser18_1	drahos18_1	topol18_1	horac18_1	fisher18_1
7	7	3	401	109	255	3.897338	6.749049	15.01901
8	2	1	270	61	126	3.490401	7.329843	7.504363
9	1	8	402	65	193	4.267589	7.727797	9.803922
105	47	41	2051	1322	5385	8.909688	11.31037	15.82595
16	9	5	400	97	273	4.864359	9.822264	10.47708
16	3	7	362	108	249	4.294479	8.588957	10.9407
230	74	95	3499	2004	7835	7.616778	12.13537	14.77121
359	153	129	6590	3230	11593	6.857671	11.37708	13.82317
0	2	1	48	4	4	2.985075	8.955224	0
670	265	261	14801	5827	23019	6.138931	10.69372	13.38583
0	0	0	48	6	8	0	9.859155	2.816901
0	1	0	74	6	14	0.909091	5.454545	7.272727
468	163	194	7624	3792	14645	6.527753	11.56316	13.67224
0	0	0	46	1	4	0	8.333333	6.666667
3	0	0	145	6	49	1.315789	3.947368	5.701754
560	179	251	10393	4646	20860	6.500065	10.14649	14.86419
189	84	62	3294	1939	7852	7.003814	11.82822	14.69612
0	0	4	38	6	5	4.477612	10.44776	5.970149
638	246	240	13003	4798	17461	5.849093	10.74296	13.19182
304	107	114	6062	2240	8538	6.701299	11.43257	12.47552
537	212	195	12261	4978	18558	5.889601	11.42662	13.03787
20	4	3	417	109	241	3.857008	5.268109	16.18062
16	5	4	671	131	411	5.454545	8.121212	11.39394
637	261	203	17490	4101	13228	4.851289	8.234909	13.3871
14	6	6	457	101	253	4.296161	9.780622	9.414991
9	1	1	285	46	150	2.249135	4.67128	7.958478
3	2	6	136	34	67	3.869048	13.39286	8.928571
30	9	5	540	132	376	3.714286	6.571429	11.71429
7	8	5	337	96	194	3.860072	8.323281	9.770808
3	1	3	182	46	82	5.238095	10.2381	9.047619
119	45	48	4273	740	2022	3.090359	8.879185	6.886127
3	3	7	386	75	166	3.952096	11.13772	8.263473
15	11	4	474	141	324	3.261675	8.228317	16.67902
14	8	2	417	69	164	4.367816	6.896552	11.26437
21	6	4	333	69	179	1.686122	6.614786	12.32166
16	3	2	345	65	185	3.426396	7.741117	10.6599
99	46	26	3801	654	1387	2.768261	9.044813	5.783199
34	21	10	919	166	421	2.660407	6.6771	8.711528
16	5	5	334	71	252	3.512881	7.377049	9.133489
80	26	27	2774	512	1494	3.727506	10.53985	6.796272
6	3	3	123	19	68	6.818182	8.441558	12.66234
17	4	8	555	110	270	4.810726	7.334385	11.82965
2	1	1	191	31	82	2.356021	7.068063	9.947644
3	2	0	144	35	57	2.380952	5.782313	9.863946
8	5	1	170	45	100	1.569507	8.96861	15.69507
3	0	5	38	7	12	1.123596	16.85393	8.988764
57	18	24	2143	409	1062	3.479381	6.89433	9.879725
3	3	0	256	41	82	4.516129	4.086022	8.602151
16	13	3	754	132	327	2.181097	6.477198	9.054858

12	5	1	258	69	140	3.275862	5.517241	7.586207
1	5	0	129	18	28	4.56621	9.13242	3.652968
4	0	2	187	16	42	5.538462	6.769231	10.46154
3	0	0	87	22	39	3.482587	12.93532	8.457711
6	5	0	343	71	131	3.009576	6.019152	14.91108
16	12	2	434	91	252	3.286385	9.295775	11.64319
7	5	3	292	51	160	2.795031	7.919255	8.850932
2	1	0	60	18	32	3.870968	16.77419	6.451613
0	2	0	97	7	32	1.818182	9.090909	5.454545
3	0	1	28	13	23	7.317073	8.536585	1.219512
1	0	0	109	16	59	5.194805	10.82251	3.896104
6	11	1	288	57	158	3.748126	8.095952	10.04498
1	0	0	44	11	30	0.990099	8.910891	4.950495
8	5	4	420	74	208	2.705628	5.844156	13.63636
1	0	0	22	18	50	1.652893	10.7438	12.39669
11	7	5	486	80	194	2.913632	6.03538	9.573361
8	3	2	317	57	165	4.184704	10.24531	5.916306
20	12	7	819	174	353	2.282036	8.016384	8.660035
93	37	12	2667	481	1407	4.275728	8.502682	10.86002
12	1	9	356	93	147	3.238342	8.678756	8.031088
6	4	1	261	42	186	4.622496	4.622496	13.71341
7	6	1	428	102	233	2.12766	5.065856	14.08308
12	6	6	388	70	166	4.744526	6.812652	9.610706
2	3	1	129	7	32	2.970297	7.425743	3.465347
9	6	2	320	59	134	1.880878	6.739812	8.30721
2	0	0	82	18	45	2.427184	17.47573	8.737864
58	20	14	2370	445	1339	2.700675	7.633158	10.03376
27	10	5	553	169	443	5.168269	7.151442	15.14423
18	12	3	568	121	374	4.73251	8.230453	11.86557
9	9	0	273	60	162	2.959502	7.476636	9.657321
4	1	2	107	29	117	6.970509	12.33244	10.99196
8	0	3	74	14	70	2.083333	8.333333	19.16667
7	8	3	341	87	222	1.914414	6.756757	16.1036
26	15	3	1049	157	563	3.089144	6.134157	10.76787
6	7	1	422	55	146	2.519894	6.100796	6.896552
7	4	1	410	53	150	1.844532	4.743083	11.06719
19	6	0	612	75	214	3.041475	6.820276	4.792627
2	6	3	49	37	138	6.735751	14.50777	17.87565
4	3	1	87	16	44	4.901961	10.78431	8.333333
1	2	0	45	5	13	1.333333	8	2.666667
0	1	1	116	6	14	1.986755	3.97351	2.649007
3	2	2	42	15	65	6.185567	7.731959	19.58763
14	12	9	1004	152	431	3.328439	6.461087	10.81743
10	3	1	387	63	204	5.730337	7.52809	11.68539
0	0	1	58	9	25	3.418803	9.401709	7.692308
7	3	4	413	73	176	4.875149	7.134364	7.609988
23	2	4	843	159	453	4.279523	6.446371	8.884074
3	1	0	65	18	28	4.929577	4.929577	9.15493
1	2	4	123	19	83	3.092784	9.621993	7.560137
56	27	21	3385	469	1498	3.75497	6.817847	9.085554

7	3	1	460	36	387	1.972387	3.648915	6.213018
6	3	0	214	49	160	2.443281	8.027923	14.13613
10	1	7	350	39	144	2.080238	6.389302	9.658247
5	1	6	181	32	140	3.578947	8.631579	10.94737
7	3	1	323	38	255	1.569187	3.851641	5.135521
19	4	5	355	46	192	4.138852	5.607477	7.343124
30	11	12	1351	221	711	3.364551	5.861949	9.746792
3	2	3	355	33	136	1.734104	5.635838	15.75145
4	5	0	276	25	73	1.826484	4.794521	5.936073
9	7	4	466	66	257	4.489796	5.408163	7.55102
1	2	0	72	7	75	5.405405	2.162162	7.567568
28	9	6	764	133	400	2.745327	5.315421	13.66822
2	5	0	237	26	392	0.142857	1	4.285714
32	11	13	1296	256	800	2.348461	6.981911	14.24944
0	0	0	14	2	12	11.36364	13.63636	11.36364
0	1	0	51	9	19	10.37736	10.37736	3.773585
0	0	0	17	8	13	2.272727	0	11.36364
1	0	1	17	6	12	4.166667	6.25	12.5
1	0	1	22	4	24	3.174603	9.52381	4.761905
1	2	2	129	24	35	1.298701	5.627706	9.52381
1	0	1	20	8	24	1.369863	13.69863	10.9589
0	0	0	55	9	31	2.702703	5.405405	6.306306
7	4	0	234	23	125	3.138075	4.811715	9.832636
27	8	4	1211	156	581	4.950884	5.697446	11.27701
3	0	0	42	12	33	0.775194	13.95349	15.50388
12	3	5	525	64	207	4.026846	7.286673	10.45062
3	2	1	159	14	42	1.851852	9.62963	6.666667
2	0	1	102	44	72	2.554745	6.934307	9.854015
0	0	0	44	6	25	1.960784	1.960784	22.54902
9	3	1	266	65	164	2.314815	7.407407	11.88272
6	2	1	92	14	58	6.25	8.75	12.91667
1	0	0	9	1	16	5.263158	2.631579	21.05263
2	1	2	99	29	72	2.298851	11.11111	8.045977
1	1	0	70	19	51	1.142857	11.42857	6.285714
2	0	1	50	13	22	1.709402	4.273504	18.80342
3	1	3	94	27	28	1.036269	10.88083	7.253886
0	1	2	27	9	24	1.219512	15.85366	6.097561
0	0	1	25	10	5	5.454545	3.636364	16.36364
0	0	0	27	14	13	4.166667	15.27778	5.555556
3	2	3	309	72	158	3.11174	7.496464	12.02263
6	7	3	348	65	195	4.487179	7.051282	8.461538
3	0	0	116	39	72	5.555556	7.638889	6.944444
11	5	2	565	85	244	2.423698	5.475763	10.23339
5	0	1	383	44	207	3.072983	5.761844	9.21895
0	0	2	16	2	31	3.174603	3.174603	12.69841
6	3	1	280	43	154	3.703704	5.387205	8.922559
1	4	0	38	12	36	0	7.33945	9.174312
3	1	1	286	34	127	1.633394	7.07804	9.255898
13	15	2	455	94	268	3.996283	6.226766	11.05948
1	0	2	206	28	94	1.240695	7.19603	9.42928

12	7	2	327	46	208	2.414231	4.701398	16.39136
1	3	1	136	11	81	1.74216	5.226481	11.84669
6	4	3	418	52	163	3.075031	5.535055	11.93112
11	16	4	740	108	396	2.216593	4.559848	12.47625
13	5	1	277	53	202	3.157895	5.112782	8.87218
3	0	2	71	15	31	4.458599	6.369427	11.46497
0	2	0	21	7	17	5.172414	5.172414	8.62069
11	5	5	455	96	287	3.906977	7.162791	9.023256
7	2	5	427	54	152	1.639344	5.054645	4.918033
6	3	4	386	95	208	3.503185	7.961783	14.01274
2	2	2	116	16	30	4.166667	3.645833	4.6875
32	8	9	1425	183	456	2.862823	7.355865	5.765408
2	1	1	65	18	17	4.511278	4.511278	12.78195
2	4	1	113	33	63	5.244755	10.13986	9.090909
6	0	1	149	16	33	4.958678	5.371901	4.958678
0	0	1	28	7	23	1.388889	4.166667	12.5
295	89	89	10452	1640	4149	4.130509	6.64178	8.197993
2	0	0	33	2	12	3.030303	6.060606	16.66667
2	0	0	83	15	36	1.785714	10.71429	6.547619
1	0	0	70	14	123	2.564103	2.136752	6.410256
0	1	1	202	30	384	0.849858	2.266289	9.348442
3	0	0	152	10	232	1.339286	3.571429	6.473214
2	1	0	75	10	91	0.492611	2.463054	8.866995
4	1	1	295	28	524	1.628664	1.520087	4.234528
5	7	0	395	54	417	2.10084	1.890756	3.781513
10	2	10	403	63	228	3.0871	6.504961	11.46637
7	2	3	171	28	99	5.5	6.5	10.5
5	7	7	396	59	133	4.2362	8.72914	9.114249
1	2	1	198	38	63	5.181347	9.326425	6.994819
1	2	0	40	13	27	2.970297	5.940594	8.910891
5	4	2	252	32	103	4.771784	6.846473	5.809129
5	2	0	226	33	131	1.85567	4.948454	11.34021
14	4	1	472	76	196	4.102564	5.74359	11.89744
0	2	2	112	13	36	1.95122	8.292683	9.268293
4	1	0	182	40	134	1.894737	4.842105	17.26316
4	0	0	110	25	41	3.389831	6.779661	13.55932
4	0	1	69	5	10	6	4	1
11	5	0	187	27	135	3.056769	6.9869	10.26201
11	5	0	259	36	168	2.547771	11.94268	9.235669
0	1	2	247	26	39	3.466667	2.933333	9.6
8	1	1	111	29	57	1.428571	5.357143	19.28571
2	1	1	31	10	40	3.883495	10.67961	2.912621
1	2	0	92	30	31	2.688172	5.376344	8.064516
9	3	1	132	28	108	6.349206	8.994709	10.31746
1	0	0	35	6	8	4.83871	9.677419	4.83871
7	0	4	180	45	125	1.789709	7.38255	10.06711
1	1	0	61	23	42	3.821656	12.10191	2.547771
4	0	1	45	9	33	3.278689	7.377049	13.93443
3	1	1	42	13	46	6.993007	13.28671	5.594406
4	0	0	33	17	48	6.569343	13.13869	5.839416



3	0	0	45	2	27	1.176471	4.705882	3.529412
3	0	0	92	25	51	2.857143	8.571429	7.142857
0	0	2	31	8	25	1.351351	5.405405	4.054054
8	1	5	324	52	135	3.189793	7.814992	5.263158
0	1	0	34	5	12	3.333333	8.333333	1.666667
3	4	0	140	25	61	7.167235	6.484642	6.825939
5	6	3	358	55	155	1.29683	8.933718	5.907781
4	0	1	28	5	26	4.301075	22.58065	4.301075
1	0	0	60	11	23	7.751938	10.07752	8.527132
0	0	2	60	11	16	1.851852	9.259259	6.481481
1	0	1	34	7	23	6.329114	6.329114	3.797468
1	0	0	56	17	43	6.586826	16.76647	6.586826
3	0	0	87	23	69	3.418803	10.25641	8.547009
0	2	0	42	13	37	0.862069	12.93103	5.172414
0	0	0	72	10	63	2.659574	9.574468	10.6383
1	3	0	44	17	86	9.954751	9.954751	11.76471
15	4	9	228	98	352	7.663551	11.21495	15.14019
3	0	0	41	19	30	7.936508	7.142857	11.11111
7	3	6	422	77	190	3.72093	5.465116	8.837209
4	2	0	76	10	65	2.843602	11.84834	10.90047
0	0	0	57	5	104	1.5625	6.770833	5.208333
1	1	0	37	8	27	4.040404	17.17172	4.040404
0	0	0	32	13	28	7.76699	16.50485	4.854369
3	3	0	60	24	57	3.141361	9.424084	10.4712
2	0	2	47	13	29	2.521008	7.563025	11.76471
0	1	1	37	8	31	3.125	9.375	6.25
1	0	0	49	8	51	2.290076	8.396947	6.10687
1	0	0	43	17	33	7.746479	18.30986	7.746479
1	0	0	87	12	44	4.347826	4.891304	12.5
2	0	1	31	19	46	4.458599	17.19745	15.28662
3	3	4	64	15	60	4.926108	8.866995	12.80788
1	0	0	31	7	12	12.98701	1.298701	19.48052
3	2	0	33	7	18	1.282051	2.564103	15.38462
3	1	1	77	24	39	5.027933	9.497207	4.469274
1	3	0	75	20	33	2.366864	4.733728	14.7929
84	44	38	3848	678	1956	4.282204	6.821107	11.11501
7	7	4	341	104	245	3.102378	7.032058	16.64943
2	0	2	91	34	70	3.717472	1.858736	20.4461
0	0	1	41	6	18	2.439024	13.41463	3.658537
0	0	0	65	21	31	3.164557	6.329114	16.4557
21	21	11	1288	196	472	4.163331	7.165733	8.246597
5	4	6	268	65	108	4.32526	5.709343	11.07266
0	0	0	17	1	11	12.19512	17.07317	0
1	2	0	39	5	7	3.174603	9.52381	1.587302
0	2	1	101	15	23	2.312139	11.56069	4.046243
1	1	0	60	9	21	4.385965	8.77193	6.140351
4	2	0	145	33	51	2.166065	6.859206	6.137184
1	2	2	99	10	35	2.247191	9.550562	4.494382
0	0	0	12	4	9	10	0	6.666667
43	26	16	1704	282	797	4.005563	7.816412	8.400556

2	1	0	72	4	33	2.739726	6.164384	14.38356
1	2	0	57	7	30	3.448276	6.034483	6.896552
2	0	4	178	23	74	1.533742	7.361963	4.907975
6	1	0	94	19	37	1.363636	6.818182	20.45455
1	2	3	109	12	29	2.955665	4.433498	15.76355
1	2	1	55	9	40	2.702703	10.13514	14.18919
0	0	0	62	6	16	4.854369	7.76699	5.825243
0	0	0	29	3	11	0	6.382979	2.12766
4	6	2	157	30	100	5.555556	6.060606	12.87879
1	0	1	28	8	6	5.357143	10.71429	5.357143
6	5	6	300	48	154	3.08642	7.098765	9.722222
3	1	1	75	17	36	2.970297	13.36634	17.82178
12	3	0	105	30	83	1.818182	4	9.454545
3	2	0	210	43	84	2.386635	4.77327	11.21718
0	0	0	62	12	27	3.389831	5.932203	5.084746
3	0	4	111	22	54	4.661017	6.779661	6.355932
0	0	0	66	3	17	1.041667	6.25	3.125
9	1	1	296	34	107	3.935599	6.976744	8.944544
2	4	3	242	24	92	3.944316	5.800464	5.104408
1	0	0	35	1	13	2.531646	11.39241	22.78481
1	0	0	78	6	21	2.205882	5.147059	14.70588
0	0	1	53	9	20	2.12766	3.191489	6.382979
0	1	0	72	7	20	3.333333	10	3.333333
1	1	0	52	5	12	1.25	1.25	8.75
0	1	0	46	6	24	2.970297	6.930693	13.86139
6	1	5	269	53	126	4.013962	7.853403	7.853403
0	1	0	65	6	29	4.201681	6.722689	4.201681
3	1	1	93	27	45	5.555556	4.040404	4.545455
8	8	2	382	78	120	4.509284	6.6313	9.549072
0	0	2	50	12	31	0	9.42029	21.73913
2	2	1	114	15	40	2.830189	3.773585	11.32075
3	2	1	90	31	75	4.545455	12.23776	12.58741
0	0	0	43	5	29	0	6.024096	1.204819
4	0	1	184	23	60	0.296736	6.231454	12.75964
4	1	1	143	16	56	2.112676	7.394366	12.67606
4	1	2	195	33	101	4.772234	8.67679	13.66594
6	5	2	95	19	39	3.553299	4.568528	7.614213
2	3	1	96	23	75	2.272727	10.22727	11.74242
14	6	3	590	110	253	4.987735	6.459526	8.748978
16	18	8	522	85	206	3.461179	6.173994	10.38354
1	2	0	120	21	47	6.425703	6.425703	10.44177
5	1	2	102	30	64	2.341137	5.685619	23.74582
2	2	0	200	21	109	3.370787	11.46067	10.11236
5	4	2	202	34	104	2.886598	8.659794	16.08247
1	4	0	43	11	11	1.626016	10.56911	30.89431
3	0	1	68	4	15	5.555556	10.31746	11.90476
9	1	1	163	26	62	4.472843	5.111821	6.709265
137	74	61	5441	990	2812	3.463723	8.527318	11.89505
6	7	4	446	84	200	2.857143	8.148148	9.94709
1	0	0	219	21	61	2.023121	5.780347	4.913295

0	1	1	53	11	28	2.307692	10	15.38462
14	9	10	729	120	373	3.878282	8.472554	12.7685
9	4	2	340	69	120	3.058104	6.574924	7.186544
5	1	0	130	24	57	2.973978	6.69145	9.665428
1	3	3	194	27	73	1.583113	8.17942	10.81794
0	3	1	46	11	46	8.552632	5.921053	15.13158
5	0	0	91	14	42	2.747253	7.142857	6.593407
1	0	0	49	6	30	17.74194	6.451613	6.451613
112	48	51	2967	813	2494	4.122031	9.676293	10.68933
36	21	12	897	218	551	3.685827	9.784993	10.3993
0	0	0	18	5	31	4.109589	5.479452	16.43836
13	6	10	301	87	175	4.65995	6.04534	14.73552
24	13	6	443	125	464	6.33515	9.809264	10.6267
0	0	0	9	0	18	0	0	3.571429
3	0	2	46	24	60	5.612245	13.77551	11.73469
2	0	0	28	7	18	4	8	14.66667
0	0	0	30	5	28	4.225352	2.816901	4.225352
9	3	0	93	31	120	6.702413	10.99196	13.67292
4	0	0	21	5	18	5	5	10
3	0	0	23	10	10	6.896552	8.62069	5.172414
2	2	3	28	13	31	2.608696	14.78261	13.91304
0	1	0	82	11	37	1.342282	6.040268	4.697987
8	1	1	53	18	54	1.183432	13.01775	5.91716
9	6	10	312	81	238	3.615819	10.39548	11.86441
3	1	0	63	14	39	7.692308	11.83432	9.467456
7	2	1	217	60	114	2.839757	8.31643	7.505071
4	3	1	22	13	42	7.964602	6.19469	10.61947
0	0	0	11	3	3	7.692308	7.692308	19.23077
1	1	0	45	6	29	2	13	3
0	2	1	29	5	15	0	20.28986	4.347826
0	0	0	27	0	7	2.5	10	2.5
3	3	5	179	23	85	3.243243	7.027027	9.189189
0	0	0	18	0	15	0	2.631579	10.52632
0	0	2	21	4	20	7.8125	10.9375	7.8125
1	0	4	64	25	37	3.726708	7.453416	7.453416
7	1	0	63	11	54	6.25	10.22727	6.25
0	4	0	23	4	9	6.666667	2.222222	2.222222
1	1	2	28	8	15	1.538462	4.615385	9.230769
2	0	2	53	7	18	4.301075	3.225806	4.301075
2	1	0	15	7	28	5.208333	3.125	36.45833
3	3	4	226	47	178	6.122449	13.3438	8.163265
3	3	0	95	37	91	3.436426	7.90378	9.965636
0	0	0	15	11	25	1.538462	4.615385	15.38462
1	0	2	23	3	34	1.265823	12.65823	6.329114
6	1	2	182	53	117	2.122642	6.132075	6.603774
1	1	0	24	11	20	0	9.210526	15.78947
1	0	0	21	3	9	0	2.439024	14.63415
4	2	0	25	3	11	2	8	0
1	0	0	22	9	20	0	1.724138	8.62069
1	0	0	18	9	7	4.918033	22.95082	14.7541

3	0	0	51	7	24	5.940594	3.960396	5.940594
0	1	1	22	2	7	2.564103	5.128205	7.692308
1	0	0	32	6	16	1.612903	3.225806	6.451613
4	1	1	108	29	72	3.169014	5.633803	15.49296
2	4	3	65	10	55	3.157895	13.68421	10
4	1	2	184	47	166	5.740741	8.333333	11.11111
0	3	0	37	6	28	3.26087	8.695652	7.608696
5	2	0	87	14	72	5.511811	9.84252	13.77953
3	0	0	33	13	22	6.122449	16.32653	5.102041
4	7	3	197	52	106	3.671706	6.479482	10.15119
4	1	0	67	20	71	3.043478	12.6087	13.47826
0	0	0	25	17	10	0	1.785714	5.357143
0	0	1	19	1	26	1.785714	5.357143	8.928571
3	3	0	54	18	34	5.031447	13.20755	11.32075
2	1	1	22	5	17	1.851852	3.703704	5.555556
4	1	2	141	44	82	2.840909	8.238636	11.07955
4	2	0	66	5	22	0.900901	1.801802	8.108108
0	0	0	21	0	9	5	12.5	7.5
4	1	3	138	32	99	3.611111	6.111111	13.33333
3	1	1	151	27	91	4.709141	6.094183	13.2964
5	1	4	170	58	123	2.325581	5.581395	8.139535
0	2	0	26	9	10	10.14493	13.04348	8.695652
5	1	0	45	9	41	4.615385	10	7.692308
0	0	1	62	7	25	3.539823	9.734513	2.654867
4	5	1	94	18	69	5.333333	5.777778	4
9	2	5	164	54	120	1.573034	10.33708	8.539326
2	0	0	34	7	25	5.263158	3.157895	20
6	1	1	87	20	47	0.930233	9.767442	13.95349
0	0	0	73	12	17	3.759398	5.263158	14.28571
2	5	1	139	39	123	5.581395	9.534884	13.02326
7	7	0	209	45	105	3.792415	10.97804	10.77844
0	0	0	29	9	13	0	5.454545	1.818182
0	0	0	17	2	13	2.941176	0	2.941176
2	0	1	38	9	38	3.225806	1.075269	1.075269
5	2	0	126	42	126	5.612245	9.94898	7.653061
1	0	0	16	1	7	6.451613	3.225806	9.677419
1	2	0	65	13	34	3.787879	3.787879	5.30303
8	7	0	230	61	149	3.119584	8.492201	9.532062
3	1	0	123	24	64	1.953125	5.859375	8.203125
19	4	4	468	128	336	3.514377	9.984026	9.904153
1	1	0	53	9	16	5.617978	1.123596	3.370787
2	0	0	64	16	36	3.97351	5.960265	11.92053
8	2	5	293	61	179	3.235294	8.235294	7.941176
1	0	1	61	23	76	3.448276	5.91133	10.83744
0	0	3	8	6	4	8.333333	19.44444	13.88889
2	0	1	40	5	10	11.68831	10.38961	2.597403
0	0	0	32	5	32	6.422018	17.43119	12.84404
2	1	0	56	3	15	2.150538	12.90323	2.150538
2	0	3	42	18	57	6.024096	9.638554	10.84337
1	1	0	17	7	35	6.097561	6.097561	13.41463

6	0	1	35	25	25	3.478261	10.43478	6.086957
7	3	0	104	11	41	0	8.55615	2.673797
4	4	2	214	62	207	5.631659	10.9589	8.371385
7	2	8	280	59	170	4.661654	7.518797	8.721805
8	5	5	176	51	106	4.310345	9.267241	10.77586
13	1	4	127	26	76	3.921569	9.477124	5.882353
2	1	2	88	32	92	4.761905	9.89011	5.860806
0	0	0	84	16	67	6.880734	10.09174	6.422018
2	0	1	39	15	27	6.086957	12.17391	8.695652
1	0	1	21	7	22	2.985075	4.477612	14.92537
0	1	0	58	7	53	7.189542	9.803922	5.228758
0	0	0	76	11	50	6	6	19.5
4	0	1	34	12	27	5.607477	6.542056	14.95327
0	1	0	43	5	16	0	11.53846	5.128205
0	1	0	25	7	11	0	15.51724	8.62069
38	11	6	595	129	436	4.528302	8.490566	10.56604
3	0	1	76	13	32	0.680272	8.843537	5.442177
5	0	3	163	19	34	2.390438	6.772908	1.593625
0	0	0	26	3	4	0	8.108108	2.702703
1	0	1	80	17	36	1.324503	5.960265	3.311258
2	3	2	113	18	43	3.555556	10.66667	5.333333
7	2	0	67	27	65	4.291845	9.012876	14.59227
2	0	1	61	6	55	0.746269	3.731343	2.238806
2	0	0	54	9	39	0	14.0625	4.6875
1	0	1	19	9	36	2.298851	8.045977	13.7931
0	0	1	18	7	4	2.857143	2.857143	8.571429
5	3	5	199	30	127	5.660377	9.433962	7.54717
4	0	1	32	7	19	5.128205	10.25641	3.846154
3	2	1	88	12	37	3.243243	12.43243	7.027027
0	0	0	29	3	16	5.084746	1.694915	11.86441
4	1	1	156	23	64	1.277955	8.626198	10.54313
0	1	1	55	9	24	7.826087	7.826087	6.086957
1	1	2	74	12	23	0.78125	9.375	1.5625
2	5	2	69	12	42	4.069767	5.813953	13.37209
4	5	1	93	33	74	3.448276	8.965517	15.17241
2	0	2	68	9	42	2.758621	6.206897	6.206897
2	0	0	47	9	33	7.272727	3.636364	6.363636
2	0	1	64	11	12	2.752294	11.00917	3.669725
1	0	1	32	3	30	2.409639	12.04819	4.819277
9	4	3	262	49	172	3.909774	8.421053	12.63158
2	1	1	58	6	22	5.343511	9.160305	16.79389
1	1	0	34	6	14	5.633803	11.26761	4.225352
37	15	18	1160	240	777	4.684809	9.81743	8.095074
1	3	0	80	5	34	8.441558	5.844156	5.844156
1	1	0	89	21	35	4.102564	13.33333	7.179487
0	0	0	37	5	26	1.282051	5.128205	6.410256
51	26	30	2486	536	1337	3.235144	8.241103	12.48084
1	2	2	127	31	59	2.61194	8.955224	5.597015
36	13	11	867	227	534	3.820524	9.951133	11.23945
2	1	0	88	23	62	1.357466	6.78733	12.21719

0	0	2	88	28	74	4.280156	11.28405	9.727626
4	3	0	30	4	13	4.477612	8.955224	5.970149
3	4	1	224	51	148	2.718447	6.213592	7.378641
0	0	1	24	14	19	5.194805	5.194805	14.28571
0	0	0	7	0	3	13.63636	13.63636	27.27273
1	0	0	32	4	8	0	4.166667	2.083333
0	0	0	44	21	23	1.020408	6.122449	3.061224
3	1	0	87	25	54	1.570681	6.806283	2.617801
8	3	1	69	17	30	2.162162	5.945946	22.7027
3	0	0	32	2	10	3.636364	9.090909	1.818182
10	3	2	145	28	67	2.439024	6.097561	13.71951
1	0	2	33	3	29	3.448276	5.747126	12.64368
1	1	3	78	16	37	4.444444	9.444444	10.55556
126	55	46	2961	833	2694	5.399871	12.01768	10.20694
0	0	0	37	6	22	3.529412	16.47059	3.529412
1	2	0	64	16	38	4.195804	5.594406	5.594406
8	5	6	213	45	138	3.402647	8.31758	9.829868
1	3	1	62	14	57	5.263158	16.31579	5.789474
7	0	2	57	24	79	6.854839	12.09677	12.90323
1	2	0	49	9	19	2.020202	12.12121	5.050505
6	2	1	99	22	57	0.403226	10.48387	13.70968
11	1	5	243	53	152	4.926108	10.18062	8.538588
5	6	2	106	46	144	6.047516	13.39093	13.82289
8	5	2	178	35	113	3.712297	10.20882	6.960557
1	0	3	64	13	41	4	10.66667	4
8	4	1	96	55	208	6.525573	13.05115	14.81481
40	17	19	1201	216	854	5.181182	10.83916	9.376987
8	1	0	105	35	91	4.559271	9.726444	12.76596
15	6	4	296	97	214	6.745562	11.47929	6.982249
1	0	1	72	13	61	5.527638	13.56784	6.532663
16	1	3	279	64	159	2.900763	12.36641	5.038168
3	0	0	65	16	40	0.694444	6.25	6.944444
17	5	5	260	118	229	5.303867	12.70718	11.9337
2	2	0	114	37	98	5.144695	7.717042	5.787781
0	0	0	30	3	7	4.081633	4.081633	10.20408
2	0	0	30	15	40	0	13.51351	8.108108
5	1	0	101	14	59	2.666667	9.777778	7.555556
11	7	1	321	86	268	4.828326	9.978541	10.72961
0	1	0	50	15	25	5.454545	7.272727	4.545455
5	2	2	137	53	140	6.396588	10.8742	10.44776
19	2	7	536	91	295	4.13961	11.12013	7.62987
1	1	3	41	9	34	11.90476	8.730159	8.730159
0	3	2	134	18	36	4	6.666667	3.555556
3	0	1	76	30	44	4.522613	10.55276	7.537688
1	0	1	39	7	16	0	1.492537	2.985075
10	2	2	127	41	109	3.601108	7.756233	8.033241
1	0	0	20	3	5	10.6383	4.255319	23.40426
0	0	1	20	3	15	2.439024	2.439024	0
1	0	0	28	7	34	2.150538	9.677419	12.90323
0	0	0	43	4	13	5.333333	14.66667	0

2	1	0	22	9	13	1.639344	4.918033	16.39344	
2	1	3	115	19	35	6.018519	6.481481	6.481481	
6	4	1	117	23	55	5.535055	9.225092	9.225092	
6	4	2	198	50	139	5.11883	10.05484	11.883	
4	1	5	294	83	258	4.90524	12.37458	10.81382	
10	4	5	226	58	129	2.527076	10.83032	8.66426	
3	0	0	54	2	29		3	6	3
1	1	0	57	19	36	8.496732	13.0719	3.921569	
1	3	2	98	35	54	2.752294	5.045872	3.669725	
3	0	1	62	22	81	7.916667	11.25	10.41667	
1	0	0	33	11	53	3.305785	7.438017	8.264463	
5	3	1	71	28	124	5.182927	14.93902	9.146341	
4	3	2	131	49	123	7.093822	11.44165	10.06865	
1	3	1	73	12	44	5.263158	6.432749	9.94152	
6	2	0	139	30	81	4.255319	9.422492	7.902736	
1	0	0	27	8	40	5.882353	15.68627	3.921569	
3	2	1	96	21	77	6.153846	9.230769	7.692308	
16	3	4	321	101	285	3.678606	15.19845	10.45499	
7	4	1	140	29	98	3.968254	12.69841	9.52381	
11	7	5	202	116	384	5.503731	13.71269	13.15299	
3	5	3	89	28	60	2.183406	10.04367	5.676856	
3	2	5	186	39	115	3.139013	7.399103	10.98655	
2	2	3	75	8	75	2.020202	4.040404	10.60606	
0	0	1	18	3	10		0	22.22222	6.666667
2	4	2	122	28	80	3.050847	8.813559	7.457627	
1	1	1	23	4	23	7.246377	10.14493	5.797101	
4	0	2	144	33	96	2.923977	9.94152	5.555556	
10	6	3	189	52	105	5.870021	10.06289	7.54717	
0	1	1	30	15	38	4.504505	11.71171	7.207207	
3	3	0	101	30	64	2.888087	12.63538	11.91336	
34	10	19	524	233	916	6.185973	12.17494	13.23877	
2	1	0	51	6	22	2.105263	7.368421	4.210526	
1	1	0	95	18	74	6.390977	11.65414	10.90226	
8	1	1	73	26	110	5.102041	10.88435	9.52381	
3	0	0	95	16	55	4.072398	9.049774	10.40724	
0	0	2	44	8	12	2.409639	8.433735	9.638554	
0	2	1	107	8	63	2.145923	12.44635	7.725322	
4	1	0	117	16	78	5.555556	9.259259	5.185185	
3	0	1	25	9	42	7.758621	4.310345	18.96552	
8	2	0	77	35	137	8.108108	13.26781	14.98771	
6	3	3	121	68	153		4	11.2	14
5	1	6	170	48	137	4.938272	10.49383	9.053498	
7	2	3	219	56	131	1.724138	10.5364	7.662835	
7	5	6	213	43	122	2.70793	13.34623	7.350097	
3	3	0	47	14	53	3.08642	18.51852	4.320988	
0	0	0	55	14	28	7.407407	13.33333	7.407407	
5	1	0	42	8	33	3.305785	15.70248	7.438017	
2	1	2	48	25	56	5.05618	14.60674	5.05618	
3	9	3	129	34	101	3.081232	6.162465	12.60504	
1	2	3	61	14	90	5.785124	11.15702	12.39669	

1	2	0	70	11	47	2.453988	7.361963	9.815951
1	0	0	34	5	12	2.531646	16.4557	15.18987
1	11	3	202	56	176	4.152824	13.12292	8.139535
2	3	2	63	15	62	1.860465	9.302326	20.46512
1	2	5	113	48	142	3.15534	13.1068	8.252427
12	0	2	127	37	173	4.8	11	14
1	0	0	24	3	21	0	10.90909	0
6	8	3	334	73	176	5.897772	8.650066	6.815203
5	1	1	117	32	57	1.587302	9.52381	4.365079
25	6	8	751	166	600	4.158317	9.719439	8.166333
14	7	5	435	92	285	2.875696	9.276438	10.11132
1	1	0	52	7	36	3.676471	15.44118	9.558824
2	3	3	52	21	61	7.425743	15.84158	6.435644
449	174	120	11516	2710	7609	4.100547	9.883721	8.79959
3	2	2	118	26	84	5.460751	5.460751	8.87372
1	2	0	32	11	29	4.587156	11.00917	15.59633
7	2	0	41	17	45	4.545455	13.63636	9.090909
0	0	0	17	4	19	0	20.37037	5.555556
1	1	1	76	10	36	0.649351	9.090909	9.090909
9	5	3	383	112	229	3.315508	8.55615	8.877005
6	2	1	165	60	194	7.462687	13.93035	7.628524
1	0	0	30	3	18	2.816901	5.633803	18.30986
6	3	2	182	34	123	5.084746	10.38136	10.38136
2	0	0	14	5	13	16.36364	5.454545	16.36364
35	5	11	465	166	463	6.077016	12.75572	12.27437
5	1	0	128	24	57	4.682274	14.04682	9.364548
8	3	2	128	29	94	5.932203	10.73446	8.757062
3	0	1	68	19	64	4.761905	17.31602	10.82251
8	8	1	182	53	108	2.660754	11.97339	5.543237
10	8	3	185	79	231	4.97076	10.23392	9.356725
12	5	9	274	93	213	6.228374	14.87889	8.99654
1	0	0	11	3	4	0	12.5	8.333333
1	0	0	11	3	9	0	11.42857	20
1	0	0	20	7	23	3.125	4.6875	12.5
10	1	1	204	74	171	5.962521	8.006814	7.495741
1	0	1	91	31	50	4.910714	8.928571	8.482143
2	1	0	87	11	22	1.935484	14.83871	3.870968
0	0	0	23	9	9	9.230769	16.92308	10.76923
2	0	1	117	46	122	6.315789	9.736842	8.157895
2	0	1	64	18	45	3.773585	7.54717	6.918239
2	4	0	102	20	30	3.517588	11.55779	5.527638
13	7	2	183	47	201	4.313099	13.25879	10.0639
0	3	3	87	37	80	2.5	14.64286	7.857143
4	1	1	93	36	70	3.515625	6.25	10.15625
21	4	3	310	101	311	4.104104	12.01201	8.808809
0	0	0	41	7	16	9.638554	6.024096	7.228916
0	0	0	50	13	30	0	9.821429	7.142857
0	1	0	73	23	31	1.960784	10.45752	3.921569
6	2	1	71	25	54	2.926829	11.70732	7.804878
1	0	0	46	14	43	0	10.94891	13.13869



1	2	1	23	4	18	2.941176	11.76471	13.23529
10	2	4	251	50	153	3.236246	13.43042	7.281553
11	4	3	375	124	227	3.052632	11.68421	6.947368
11	0	4	227	40	85	2.242152	9.192825	6.278027
1	2	1	57	27	24	1.492537	11.9403	2.985075
5	2	2	121	23	67	5.517241	10.34483	8.275862
3	1	1	116	21	62	1.123596	13.85768	8.614232
1	0	0	15	2	9	5.555556	11.11111	8.333333
2	0	0	22	2	11	2.272727	9.090909	4.545455
11	1	0	103	24	97	12.2093	11.62791	7.55814
1	0	2	121	27	55	1.694915	4.237288	6.779661
2	0	1	43	3	14	1.315789	7.894737	7.894737
0	1	0	62	28	43	2.631579	6.578947	2.631579
1	0	0	57	6	50	0.680272	2.040816	19.72789
22	9	6	538	145	329	4.680535	10.54978	6.835067
2	0	3	122	30	101	3.283582	9.850746	9.850746
1	0	0	47	26	36	0.757576	9.090909	6.818182
2	0	0	17	1	9	0	17.07317	12.19512
4	0	0	18	7	14	5.263158	10.52632	8.77193
5	2	0	85	38	51	3.043478	7.826087	10.43478
2	2	1	84	27	94	5.172414	12.41379	10
0	1	1	90	17	32	0	7.228916	7.831325
1	3	0	93	16	36	5.208333	10.9375	6.25
1	0	1	93	18	43	5.050505	10.10101	6.060606
5	0	2	100	33	84	4.40678	10.16949	9.491525
2	6	0	173	28	94	4.986877	9.448819	6.036745
2	0	2	21	11	24	5.128205	7.692308	10.25641
4	0	0	31	9	22	9.89011	10.98901	6.593407
15	5	3	441	96	246	2.553191	7.021277	4.680851
0	2	2	86	24	87	6.405694	15.65836	6.405694
0	0	0	14	8	8	0	5.128205	17.94872
2	2	0	58	18	47	1.910828	14.01274	3.184713
0	5	2	108	26	59	4.938272	8.641975	4.115226
7	0	0	74	19	56	3.191489	4.255319	9.574468
4	1	2	98	60	163	6.681034	10.34483	12.28448
2	2	0	75	19	47	7.567568	7.027027	7.027027
1	4	0	64	13	33	3.144654	16.98113	7.54717
100	49	28	2666	682	1836	3.965321	10.5884	9.252416
2	1	6	142	17	69	1.010101	13.46801	5.723906
12	7	4	324	98	195	4	9.625	6.375
1	0	0	26	3	6	4.651163	6.976744	4.651163
2	2	2	145	30	133	4.95283	11.79245	9.198113
39	14	12	1075	227	553	3.016143	9.175871	6.24469
0	0	0	8	3	9	3.703704	14.81481	7.407407
2	1	0	45	14	26	2.727273	9.090909	8.181818
5	1	1	107	11	59	1.687764	6.751055	13.92405
2	1	0	162	31	88	6.232295	9.631728	3.68272
0	0	0	35	7	20	4.878049	9.756098	9.756098
8	3	3	122	40	93	2.168022	14.09214	10.84011
0	0	0	5	2	2	0	15.38462	15.38462

6	0	0	44	10	23	0.877193	10.52632	15.78947
0	1	1	133	23	74	4.827586	8.965517	6.206897
1	1	0	43	28	33	6.382979	9.219858	9.219858
6	2	0	117	15	71	2.419355	6.451613	6.048387
19	15	7	484	131	399	4.309715	10.37253	8.2542
9	6	6	181	56	175	7.846411	12.35392	7.512521
1	0	2	63	24	33	5.294118	16.47059	5.882353
34	11	12	718	219	798	5.930138	11.04793	10.23558
9	4	5	306	105	262	8.308004	11.75279	9.929078
12	3	7	193	45	140	5.311355	10.62271	10.80586
16	9	15	587	165	351	3.777336	13.45262	7.02452
15	11	5	533	114	292	9.548483	13.61954	5.033309
5	2	0	156	27	81	1.515152	7.575758	8.787879
0	4	0	62	7	30	3.030303	6.060606	12.87879
0	1	0	88	14	72	3.004292	6.866953	15.02146
4	1	1	100	26	93	3.908795	9.446254	13.35505
6	3	0	78	21	69	5.668016	13.36032	9.311741
18	9	3	452	89	147	2.510917	11.46288	7.641921
7	3	2	177	44	88	4.556962	7.848101	6.329114
6	2	1	168	37	129	5.147059	3.431373	7.352941
5	1	3	130	24	64	7.118644	12.88136	3.050847
265	78	75	5966	1282	3834	4.68973	9.25712	7.890981
2	1	1	40	10	27	13.38583	12.59843	10.23622
5	2	1	232	44	110	4.125737	11.19843	7.269155
4	3	0	66	11	31	0.763359	9.160305	2.290076
43	17	21	1115	388	1111	5.505077	12.31962	10.155
2	1	0	60	11	17	8.888889	7.407407	16.2963
6	1	2	109	37	78	3.244838	17.9941	10.0295
7	1	2	140	25	75	4.901961	8.496732	4.901961
13	3	6	380	79	194	4.51843	7.8478	7.372176
3	1	0	62	18	59	4.864865	9.189189	8.648649
16	5	2	328	71	260	4.176072	10.15801	8.690745
47	16	11	1014	379	1081	5.029412	10.02941	10
10	2	5	124	39	127	5.735661	9.725686	7.98005
1	3	1	90	27	35	1.621622	8.648649	4.864865
5	0	3	91	33	95	6.289308	10.69182	11.63522
3	0	2	24	7	12	3.389831	8.474576	6.779661
1	1	1	95	20	74	3.571429	11.50794	8.730159
4	1	0	81	18	46	3.723404	9.574468	6.914894
2	5	0	101	20	51	6.072874	11.74089	9.716599
3	1	0	134	22	105	4.411765	9.117647	8.529412
5	2	1	86	26	93	3.422053	9.885932	5.703422
6	1	0	108	39	118	7.579462	14.42543	11.49144
9	2	3	176	44	114	4.405286	9.911894	9.030837
8	3	2	174	49	108	3.579418	12.08054	7.38255
4	4	3	162	27	65	1.286174	8.038585	5.466238
19	10	14	597	160	549	6.001091	12.05674	8.346972
11	7	6	396	94	242	5.578512	8.677686	7.644628
3	2	1	136	55	150	8.130081	10.97561	10.36585
6	3	3	181	36	116	2.600473	8.274232	7.565012

4	0	1	94	13	63	3.846154	4.326923	7.692308
2	3	1	89	35	61	4.405286	6.60793	4.845815
4	0	2	69	16	34	1.408451	5.633803	4.929577
0	3	1	73	15	44	5.194805	3.246753	3.246753
1	2	1	138	27	42	5.747126	6.896552	6.51341
8	0	2	45	13	35	5.109489	9.489051	10.21898
5	0	1	83	23	46	3.763441	4.301075	6.989247
6	1	3	143	39	94	4.787234	11.96809	7.180851
6	3	2	269	58	149	2.907916	12.27787	6.138934
3	1	0	65	33	63	2.912621	9.223301	7.76699
1	0	0	65	11	23	1.515152	13.63636	9.090909
3	6	5	232	40	113	2.12766	5.744681	7.234043
5	2	6	197	27	86	4.71464	10.91811	4.218362
11	4	2	396	51	163	3.74677	8.914729	6.330749
6	3	0	145	30	123	3.421053	6.842105	8.947368
2	2	2	65	11	36	2.816901	7.042254	7.042254
3	3	0	98	40	118	8.8	12	9.333333
11	3	6	237	71	119	3.28152	13.81693	5.699482
3	0	0	82	19	56	5.687204	10.90047	7.582938
8	4	1	130	22	46	2.857143	7.755102	3.265306
4	1	0	150	36	75	5.230769	7.384615	5.538462
5	4	0	61	22	86	5.357143	5.357143	9.821429
9	7	2	117	68	165	6.114398	12.2288	9.072978
3	3	0	121	23	52	1.976285	7.905138	10.27668
0	0	0	47	11	32	8.77193	7.894737	4.385965
13	4	2	364	79	194	4.218362	7.692308	6.699752
7	3	5	198	79	246	5.617978	9.691011	9.129213
1	0	0	132	15	52	3.781513	8.823529	3.361345
5	0	3	70	15	79	5.116279	11.16279	3.72093
3	6	3	102	24	41	2.403846	6.730769	4.807692
2	4	1	100	22	51	9.961686	13.40996	7.662835
9	2	3	256	42	126	6.145251	6.703911	5.586592
4	1	3	93	17	43	3.317536	8.056872	12.32227
4	0	1	155	54	156	5.128205	11.2426	10.65089
0	0	0	20	7	24	1.492537	10.44776	11.9403
17	8	8	396	90	283	3.849951	8.292201	8.687068
6	0	0	126	10	33	1.877934	7.511737	8.450704
7	0	0	40	6	38	1.680672	19.32773	2.521008
19	18	6	402	142	312	4.042179	11.42355	5.536028
86	5	5	429	123	330	4.156276	8.645054	5.901912
25	2	4	304	73	166	3.20781	10.18131	6.555091
4	3	0	181	64	133	4.722793	11.29363	4.928131
1	1	0	25	10	48	0.900901	14.41441	8.108108
5	0	0	129	10	47	5.263158	12.14575	5.263158
3	0	1	87	13	37	2.424242	9.090909	3.030303
3	1	3	94	37	113	4.722222	14.44444	11.11111
1	1	0	29	5	39	7.216495	8.247423	7.216495
20	10	8	351	102	221	4.724409	9.111361	6.074241
1	1	2	19	1	12	3.703704	22.22222	7.407407
14	0	1	310	53	146	3.448276	7.523511	6.896552

134	71	49	3669	917	2595	4.233871	9.6875	11.12903
1	0	0	21	5	15	1.694915	13.55932	13.55932
2	0	0	175	19	71	4.487179	7.051282	2.884615
1	0	1	124	18	42	3.587444	8.071749	4.932735
9	11	1	284	47	180	5.316092	9.482759	8.764368
64	19	22	2060	429	1281	4.040816	8.367347	8.510204
6	0	1	130	12	47	3.797468	7.172996	6.329114
2	2	4	172	22	86	5.523256	5.523256	5.232558
7	3	1	99	27	59	5.813953	10.46512	7.751938
4	2	0	60	13	47	1.183432	11.2426	13.01775
1	2	2	91	28	64	3.375527	11.39241	5.907173
0	2	0	56	11	39	1.515152	3.787879	12.87879
3	1	3	59	12	30	9.090909	9.090909	6.293706
0	0	0	57	13	34	5.384615	10	4.615385
1	1	3	170	23	94	3.631285	8.100559	6.703911
3	0	2	185	27	85	1.923077	8.516484	6.593407
1	0	2	37	7	26	3.846154	20.19231	5.769231
12	0	1	134	28	141	2.463054	11.08374	8.62069
5	0	3	119	22	56	5.533597	8.300395	5.13834
0	0	0	57	8	35	4.8	4.8	10.4
2	2	0	89	29	65	3.333333	5.238095	2.380952
9	2	0	139	36	58	4.180064	6.752412	10.61093
3	2	0	28	11	33	6.382979	8.510638	3.191489
7	5	4	240	43	128	4.18251	5.893536	8.745247
5	1	3	190	55	106	4.250559	8.724832	6.487696
3	2	1	171	67	169	4.051565	9.944751	9.944751
1	0	0	26	5	17	0	14.0625	9.375
3	1	0	49	15	37	2.459016	5.737705	5.737705
0	0	0	31	0	14	3.225806	11.29032	12.90323
10	0	6	161	41	93	2.702703	11.54791	9.336609
2	0	1	69	13	18	0	5.357143	2.678571
0	0	0	36	8	31	7.070707	2.020202	15.15152
0	0	0	83	13	45	1.818182	6.666667	6.060606
0	0	0	50	12	32	4.132231	9.090909	9.090909
1	0	1	50	11	10	2.173913	11.95652	6.521739
1	2	1	57	4	17	4.123711	3.092784	8.247423
2	3	0	71	26	28	4.697987	5.369128	2.684564
4	2	0	30	7	21	1.282051	11.53846	5.128205
4	3	2	158	31	70	1.234568	8.950617	7.098765
3	0	2	93	18	24	3.680982	5.521472	4.907975
5	0	0	104	14	86	6.785714	10	8.571429
0	2	2	65	10	29	3.703704	6.666667	9.62963
1	0	0	39	4	24	6.410256	6.410256	0
17	9	7	726	172	470	4.493151	9.808219	8.931507
1	1	2	45	10	22	1.162791	3.488372	1.162791
0	0	0	32	1	15	4.83871	14.51613	3.225806
4	0	0	63	14	41	6.535948	8.496732	5.228758
1	2	1	50	16	33	6.338028	14.08451	7.042254
2	5	1	256	49	167	5.271829	9.555189	6.095552
9	5	1	119	33	100	5.849582	13.09192	6.685237

0	0	2	45	14	31	8.064516	12.09677	5.645161
2	0	0	51	7	24	4.347826	18.84058	15.94203
2	2	1	79	13	43	4.624277	8.092486	6.358382
1	2	0	167	35	92	0.597015	6.567164	4.179104
29	5	18	631	139	376	5.003292	8.229098	7.899934
7	0	2	112	42	65	2.985075	5.597015	6.343284
4	2	1	165	33	76	2.234637	12.84916	6.424581
7	1	2	118	22	59	2.272727	10.60606	7.954545
0	2	0	43	10	29	6.034483	11.2069	10.34483
0	0	0	60	10	22	1.754386	11.40351	6.140351
0	3	0	52	11	28	8.943089	8.130081	6.504065
2	1	2	105	18	64	2.991453	5.555556	9.401709
3	1	4	156	38	73	1.988636	9.943182	9.943182
17	9	13	676	132	347	2.750353	6.346968	6.699577
9	0	4	204	45	108	4.444444	7.777778	5.555556
4	1	5	108	22	44	7.792208	6.926407	5.627706
10	5	0	339	50	187	2.322404	7.240437	9.699454
3	4	1	168	28	96	1.652893	6.336088	9.366391
29	6	13	975	246	538	3.849558	8.584071	7.610619
0	3	1	87	13	44	3.389831	6.214689	6.779661
2	2	2	178	39	106	5.392157	8.333333	5.637255
4	4	4	365	38	139	2.269044	5.510535	2.431118
141	35	50	3117	928	2738	4.934764	12.39478	8.922559
1	0	1	41	27	51	4.41989	11.60221	17.12707
2	1	0	163	16	37	4.330709	5.905512	3.543307
0	2	4	65	12	21	3.225806	7.258065	5.645161
5	1	2	68	24	48	3.645833	11.97917	7.291667
15	3	5	230	65	183	4.416404	9.621451	6.940063
10	5	6	230	52	140	3.287197	11.93772	8.131488
3	3	1	108	32	93	2.614379	13.39869	5.555556
2	0	0	47	13	31	2.803738	2.803738	7.476636
6	1	2	276	45	146	4.248862	17.14719	6.373293
1	2	1	81	23	48	1.069519	12.29947	3.208556
5	4	2	147	35	137	6.490872	17.24138	9.330629
5	3	1	241	50	128	3.730018	15.45293	4.795737
5	2	1	126	29	107	7.180851	13.03191	7.978723
0	0	0	35	7	41	1.680672	0.840336	27.73109
5	1	2	104	30	40	3.255814	6.046512	6.046512
1	2	0	126	24	47	6.153846	12.30769	4.615385
4	2	0	107	24	75	2.230483	13.3829	5.576208
2	0	1	22	5	21	4.109589	9.589041	16.43836
0	4	0	41	9	52	4.137931	17.93103	4.827586
2	1	0	53	14	54	7.317073	10.97561	6.097561
2	0	0	50	6	16	7.526882	5.376344	7.526882
16	7	1	200	97	209	4.154728	11.60458	8.309456
3	4	1	55	28	54	4.891304	11.95652	4.347826
1	1	0	37	10	27	5.660377	17.92453	4.716981
5	1	3	277	47	104	4.695652	7.478261	11.82609
33	8	8	581	192	561	6.31068	10.19417	8.899676
4	0	4	59	17	54	4.093567	11.11111	4.093567

110	56	27	2840	866	2460	4.436251	11.54853	8.384872
0	0	0	28	9	50	9.42029	15.21739	12.31884
5	2	0	106	22	69	1.333333	24.66667	6
2	1	0	66	30	99	12.54613	8.487085	5.904059
3	1	0	45	10	27	0.980392	11.76471	2.941176
3	7	0	192	44	107	2.360515	14.16309	7.725322
1	0	0	67	12	42	6.060606	8.484848	11.51515
1	4	2	262	57	138	4.909984	13.58429	5.564648
6	1	0	174	54	152	5.870841	11.35029	7.04501
6	8	5	168	28	84	4.123711	14.43299	4.381443
12	8	7	287	68	218	3.614458	11.24498	4.819277
1	3	1	94	11	50	2.487562	9.452736	8.457711
15	3	7	317	102	301	4.453441	10.82996	9.311741
112	47	33	2745	663	1883	4.404613	10.83785	8.573017
2	1	0	25	2	12	7.8125	20.3125	6.25
3	1	0	45	9	33	2.803738	7.476636	4.672897
7	3	0	203	34	146	5.263158	12.2807	5.847953
0	2	0	57	6	26	0	5.050505	3.030303
19	5	3	181	56	193	4.575163	12.2549	8.496732
2	2	4	70	28	62	8.474576	13.98305	6.355932
1	0	0	30	7	16	0	11.11111	3.174603
2	1	4	113	28	82	6.730769	12.5	7.051282
0	0	0	54	8	38	5.714286	14.28571	8.571429
1	0	0	85	14	34	0.540541	7.567568	19.45946
5	0	0	96	12	35	6.796117	15.53398	5.825243
17	5	27	456	125	442	4.102219	10.75992	13.0464
2	2	2	104	17	60	2.51046	12.13389	7.112971
16	8	4	376	100	291	5.446009	10.14085	9.765258
2	1	0	38	9	40	2.912621	4.854369	4.854369
4	0	3	49	8	53	5.347594	13.36898	18.71658
8	3	1	158	40	124	3.846154	8.894231	6.971154
8	3	1	189	48	143	2.873563	13.21839	8.812261
26	5	5	351	102	323	4.602888	11.28159	10.83032
4	0	4	63	18	50	1.851852	5.555556	6.790123
3	3	5	141	39	59	5.763689	14.12104	8.069164
11	2	1	182	28	103	4	9.411765	9.647059
5	1	2	75	23	62	4.568528	4.568528	5.583756
17	6	5	392	82	279	3.187251	12.4502	6.573705
7	0	1	166	28	98	2.791878	12.94416	8.121827
5	1	1	74	18	89	6.589147	8.527132	12.0155
0	0	2	74	23	29	3.797468	8.860759	6.329114
9	3	2	149	36	161	6.547619	12.69841	9.325397
0	2	3	62	9	23	7.079646	1.769912	3.539823
5	1	0	86	28	57	2.941176	15.12605	7.563025
1	3	1	70	27	69	3.508772	13.59649	7.894737
2	0	1	46	19	34	6.349206	4.761905	7.936508
279	120	297	6680	1796	5265	4.033514	10.84913	7.57828
35	25	31	916	218	763	4.413473	11.3434	7.278358
3	0	4	81	15	47	1.058201	11.64021	7.936508
30	19	26	967	204	585	3.993056	10.37326	6.163194

39	32	29	1090	292	965	5.058366	13.58875	8.111344
0	0	0	12	8	15	1.694915	10.16949	28.81356
4	4	13	182	32	77	2.624672	9.973753	5.511811
7	2	4	93	13	53	4.5	4.5	5
5	3	8	80	16	84	4.435484	6.854839	9.677419
0	1	2	55	8	24	4.464286	13.39286	1.785714
5	3	3	103	24	73	1.2	11.2	3.2
2	0	0	35	5	12	2.469136	20.98765	9.876543
20	11	5	750	78	218	1.484375	7.34375	6.640625
4	0	6	39	17	40	3.424658	12.32877	11.64384
9	3	5	241	31	132	5.410448	10.44776	5.597015
5	2	3	84	28	51	3.448276	10.77586	11.2069
3	0	1	19	3	21	10.29412	14.70588	5.882353
11	2	8	177	54	150	4.483431	9.161793	7.992203
1	2	1	43	20	39	1.342282	16.77852	10.73826
2	2	4	137	42	96	3.661972	8.732394	7.887324
2	2	2	33	7	20	1.25	8.75	7.5
3	6	7	147	33	109	2.717391	8.695652	5.706522
8	6	7	144	43	102	4.228856	15.17413	3.482587
9	2	6	148	36	103	4.422604	11.05651	9.82801
2	0	7	69	30	73	4.910714	8.035714	6.25
2	3	1	56	16	47	3.225806	8.602151	20.96774
28	18	35	629	169	524	3.102087	10.5471	7.219402
1	1	0	23	5	24	1.388889	8.333333	15.27778
2	1	1	59	20	36	3.636364	11.51515	12.72727
22	9	22	525	131	379	3.386005	8.803612	5.944319
2	2	0	51	9	16	2.325581	3.488372	1.162791
6	3	2	66	20	32	11.11111	10.52632	2.923977
6	1	3	94	31	84	4.601227	8.895706	19.32515
0	2	2	58	12	32	3.676471	7.352941	11.02941
3	2	4	97	34	72	5.537459	15.96091	9.446254
2	3	3	65	19	25	8.938547	13.96648	11.73184
3	1	4	65	11	53	6.010929	6.557377	12.56831
4	2	3	97	20	51	3.463203	10.38961	9.52381
4	4	1	59	30	55	4.186047	13.02326	11.62791
5	1	0	82	25	69	3.278689	13.11475	9.016393
6	5	6	119	21	53	2.641509	13.20755	4.90566
8	4	2	128	48	132	4.347826	13.04348	12.6087
1	0	1	48	9	44	3.676471	12.5	8.088235
1	0	3	28	4	13	3.030303	12.12121	10.60606
0	1	0	22	11	26	6.818182	19.31818	5.681818
1	5	6	123	32	77	4.97076	13.15789	10.52632
3	0	1	53	18	52	1.704545	13.06818	13.06818
1	2	0	117	19	45	1.702128	2.978723	17.02128
8	4	2	82	20	73	0.865801	6.493506	10.82251
2	0	4	40	12	31	1.526718	6.870229	23.66412
2	0	1	8	3	8	6.666667	6.666667	13.33333
2	4	2	77	23	48	3.414634	12.68293	7.804878
2	6	6	162	47	111	4.635762	11.92053	9.713024
4	0	1	50	10	23	5.172414	13.7931	5.172414

5	0	0	66	13	45	2.339181	8.187135	14.03509
7	4	3	85	22	54	3.017241	10.77586	10.77586
3	1	2	95	30	65	4	13.2	4.4
0	1	0	82	8	31	0	6.617647	3.676471
6	0	4	146	32	89	1.440922	9.798271	8.933718
3	1	4	151	42	105	1.652893	9.366391	4.683196
2	6	3	110	18	68	1.153846	9.615385	9.615385
3	0	3	134	55	120	5.934066	14.50549	10.32967
0	0	0	21	3	9	0	2.941176	0
17	7	15	373	116	291	5.360444	11.36784	7.578558
0	0	1	18	6	35	3.409091	11.36364	17.04545
2	1	5	93	25	58	5.286344	6.60793	7.048458
2	0	0	29	9	17	3.75	3.75	21.25
2	3	0	41	8	30	4.62963	5.555556	12.03704
5	0	1	215	21	88	4.444444	6.419753	7.654321
0	0	0	26	4	18	4.545455	9.090909	13.63636
3	1	0	54	5	7	2.666667	2.666667	1.333333
6	1	3	79	25	83	4.83871	11.29032	4.435484
1	0	0	89	22	57	7.017544	12.2807	6.578947
9	11	6	681	96	205	3.514644	6.276151	5.857741
0	0	2	36	3	17	1.538462	1.538462	7.692308
1	0	2	34	8	28	3.225806	12.90323	5.376344
4	0	0	107	23	74	6.137184	12.63538	6.137184
1	1	5	184	44	85	3.076923	9.230769	5.641026
3	1	0	14	6	16	2.325581	0	4.651163
3	0	0	81	24	53	3.738318	11.68224	9.345794
0	0	0	26	9	12	0	8.928571	7.142857
0	0	0	13	7	18	9.375	20.3125	10.9375
0	2	0	14	5	20	0	3.921569	15.68627
3	1	2	61	16	44	13.06818	10.22727	4.545455
1	2	3	61	9	20	5.357143	7.142857	1.785714
0	0	3	49	15	44	7.333333	12.66667	6
6	3	11	336	75	235	4.391892	12.61261	7.995495
3	2	0	128	24	96	1.796407	9.281437	13.17365
3	0	0	39	11	20	2.439024	4.878049	3.658537
1	0	0	20	11	38	3.191489	12.76596	9.574468
61	35	45	1531	404	1284	3.955993	10.15918	7.233146
1	0	1	37	7	31	6.25	8.333333	5.208333
1	0	0	25	3	10	2.040816	2.040816	16.32653
1	2	4	93	21	57	4.508197	15.57377	6.967213
2	0	0	19	5	12	0	13.20755	15.09434
3	1	1	59	37	38	2.95858	7.100592	7.692308
60	51	23	2455	394	1267	4.168942	8.592754	9.867104
2	1	0	148	22	64	0.917431	7.64526	18.96024
0	0	3	70	14	40	5.333333	7.333333	2.666667
0	0	0	10	2	2	21.73913	13.04348	4.347826
0	1	0	15	2	7	3.448276	10.34483	0
2	0	5	70	7	50	3.205128	7.051282	3.846154
8	3	2	159	24	126	3.623188	10.14493	8.454106
0	0	2	83	18	64	4.291845	13.30472	10.72961



0	1	0	28	13	18	6.896552	9.195402	14.94253
0	0	0	36	3	11	1.724138	3.448276	8.62069
0	0	1	19	1	6	0	0	6.896552
7	1	3	107	38	126	5.475504	8.933718	4.322767
1	0	0	14	1	11	0	3.571429	0
3	0	2	35	9	15	4.819277	8.433735	9.638554
4	3	0	285	33	80	1.875	5.625	8.125
0	0	0	11	3	15	2.702703	10.81081	8.108108
3	0	0	17	7	19	0	15.51724	5.172414
2	0	0	44	8	18	0	4.819277	8.433735
2	5	2	62	12	26	1.612903	2.419355	8.064516
2	5	1	153	13	51	1.581028	3.557312	5.928854
0	0	6	106	32	126	5.21978	6.318681	14.28571
3	1	1	55	15	40	4.477612	5.223881	4.477612
0	1	0	31	12	23	2.12766	5.319149	21.2766
3	1	5	109	37	127	3.90625	11.71875	10.9375
0	0	1	28	4	11	8.62069	6.896552	8.62069
0	1	2	69	14	67	2.5	15	6
0	0	0	36	10	11	3.846154	12.82051	10.25641
2	3	0	121	33	114	3.903904	8.408408	5.705706
2	0	2	108	46	94	3.164557	10.44304	6.64557
0	0	0	20	7	16	0	13.72549	1.960784
9	4	3	163	24	86	3.834808	6.19469	4.719764
0	0	0	27	7	11	5.555556	7.407407	3.703704
1	0	4	67	23	35	3.571429	13.69048	5.357143
1	1	5	37	8	16	1.234568	8.641975	6.17284
0	0	2	23	4	11	11.86441	10.16949	10.16949
4	1	5	194	28	108	2.457002	4.668305	9.336609
0	0	0	39	11	24	1.162791	8.139535	4.651163
0	2	0	29	8	10	0	8.62069	6.896552
4	1	6	69	15	50	5.612245	10.20408	10.20408
0	0	1	33	6	16	1.408451	5.633803	14.08451
0	1	3	28	5	12	8.219178	10.9589	13.69863
1	0	1	18	3	11	8.695652	10.86957	6.521739
3	0	1	34	11	13	0	4.411765	4.411765
0	0	2	56	14	34	0.653595	14.37908	15.68627
2	0	0	22	6	16	0	5.769231	5.769231
0	0	0	23	0	10	4.081633	18.36735	10.20408
1	0	1	60	20	89	4.504505	8.108108	10.36036
3	1	2	86	34	50	2.525253	3.030303	5.555556
4	4	1	44	10	39	2.836879	15.60284	9.219858
1	0	1	14	0	8	12.12121	9.090909	6.060606
5	1	1	70	19	58	2.298851	2.873563	6.321839
0	2	0	32	7	12	4.109589	15.06849	8.219178
0	0	0	26	1	1	0	6.451613	3.225806
1	0	0	19	9	8	0	11.62791	2.325581
0	2	1	52	8	30	0.917431	10.09174	3.669725
4	3	6	121	23	93	5.654762	13.9881	5.952381
0	0	1	26	5	11	0	3.571429	19.64286
1	0	0	24	3	5	0	4.166667	27.08333

0	0	1	27	16	29	4.62963	8.333333	19.44444
20	12	8	293	89	205	3.350515	10.56701	5.283505
2	1	2	66	14	55	4.591837	17.85714	6.122449
1	6	1	69	16	62	5.181347	10.88083	3.626943
89	47	42	2516	632	2014	4.248591	12.18204	10.14712
11	3	3	181	47	87	3.649635	7.785888	7.785888
3	2	4	170	46	107	4.640371	10.20882	8.12065
2	2	1	58	21	44	7.303371	15.16854	5.617978
4	1	1	107	38	81	1.290323	16.12903	7.741935
0	0	0	10	4	15	3.030303	6.060606	3.030303
3	0	0	70	0	12	3.092784	5.154639	4.123711
1	1	1	119	22	59	4.417671	9.638554	4.417671
0	0	0	63	20	36	5.755396	6.47482	2.158273
4	0	1	45	6	27	15.51724	7.758621	5.172414
1	1	1	130	27	60	4.014599	8.394161	7.29927
4	0	4	134	46	99	2.406417	9.625668	11.22995
0	1	0	16	3	13	7.317073	4.878049	7.317073
0	0	0	19	4	12	1.724138	18.96552	18.96552
2	2	2	151	40	165	3.991131	9.756098	5.986696
4	1	0	42	22	27	3.472222	23.61111	6.25
5	2	2	90	26	98	11.58537	11.58537	8.841463
0	0	0	26	4	18	1.612903	8.064516	12.90323
1	0	0	14	5	12	8.695652	8.695652	13.04348
1	4	1	62	21	46	2.840909	10.22727	10.22727
0	1	0	83	28	64	6.557377	13.11475	8.196721
0	2	2	65	16	25	2.721088	17.0068	5.442177
4	4	4	86	23	70	4.724409	8.661417	11.41732
0	1	0	15	10	15	0	14.54545	10.90909
1	3	0	63	8	21	5.46875	14.84375	4.6875
4	3	0	57	15	77	2.061856	11.34021	6.185567
7	0	1	115	33	70	5.673759	8.156028	6.028369
8	2	1	167	23	63	2	8.857143	13.71429
3	1	4	148	37	53	2.054795	5.821918	7.876712
2	1	0	22	4	8	0	7.142857	4.761905
12	1	3	173	31	131	5.24109	11.74004	9.433962
0	0	0	8	0	7	14.28571	4.761905	9.52381
15	9	8	328	117	238	3.894737	9.368421	11.47368
4	0	0	98	16	27	2.272727	10.22727	5.113636
10	4	4	199	83	254	4.38247	10.35857	11.68659
2	0	2	18	3	3	6.666667	0	0
7	6	1	159	42	117	5.369128	13.64653	6.711409
4	0	0	34	7	22	3.529412	8.235294	9.411765
5	1	3	164	24	78	2.040816	11.95335	5.830904
1	0	3	65	19	65	5.641026	8.205128	7.692308
18	0	1	314	50	149	3.680982	9.815951	4.907975
1	0	0	44	4	9	0	15.27778	4.166667
5	4	7	275	67	180	2.857143	7.518797	8.721805
11	4	6	261	74	205	4.900662	13.24503	7.549669
61	17	30	1377	452	1463	5.01574	11.29066	12.33998
0	0	1	97	12	40	3.553299	14.72081	5.583756

19	15	5	633	160	301	5.024424	9.630147	6.28053
4	0	0	53	12	44	3.355705	12.75168	8.053691
64	23	24	1121	428	1061	4.387866	11.97183	9.940412
0	0	0	92	8	47	1.734104	2.312139	10.98266
0	0	0	13	3	10	6.666667	0	6.666667
0	0	0	27	1	8	2.325581	11.62791	2.325581
0	0	0	37	3	11	13.51351	9.459459	8.108108
3	1	0	90	17	42	5.084746	5.084746	3.389831
1	1	1	52	9	23	2.061856	5.154639	3.092784
5	3	2	132	28	44	2.973978	8.178439	9.29368
10	1	1	181	45	141	4.64135	11.18143	4.219409
0	0	1	29	5	12	0	6.666667	15
0	0	3	71	7	22	2.222222	8.148148	13.33333
6	0	1	115	20	79	2.564103	8.791209	7.692308
6	3	2	99	27	102	5.211726	8.143322	8.794788
6	0	5	135	19	110	7.633588	13.23155	9.160305
32	17	11	956	193	600	4.549356	9.828326	7.982833
1	1	1	85	14	72	8.823529	10.08403	7.983193
3	1	2	109	12	55	2.489627	13.69295	8.298755
4	1	4	98	39	74	3.636364	5.818182	10.54545
84	33	42	2184	734	2554	5.793353	11.32807	10.06078
3	0	0	28	14	32	1.098901	5.494505	8.791209
14	4	5	260	93	230	5.256571	9.887359	9.011264
5	2	4	304	54	153	2.84006	8.669656	10.46338
6	1	2	202	58	180	5.62701	12.05788	10.12862
3	0	0	19	4	13	4.166667	2.083333	12.5
1	1	2	93	28	94	3.584229	11.82796	6.09319
2	5	9	301	79	195	3.586207	8.275862	6.62069
22	19	10	607	158	385	5.117139	12.39211	8.446363
11	4	0	130	31	70	4.43686	6.484642	5.119454
5	0	4	149	43	135	4.904051	12.15352	11.30064
1	0	2	54	10	27	4.347826	5.217391	8.695652
5	1	0	123	29	43	3.065134	13.7931	6.130268
8	8	2	219	47	132	3.288201	10.83172	5.415861
0	0	0	41	2	6	3.389831	8.474576	5.084746
1	2	3	104	20	89	4.620462	12.87129	10.23102
1	0	0	29	3	16	4.6875	12.5	6.25
2	4	2	115	28	40	4.089219	12.26766	12.63941
1	1	0	83	20	75	3.90625	14.0625	11.71875
2	2	0	112	28	51	5.384615	10.38462	9.230769
6	3	3	128	26	69	5.16129	7.096774	11.93548
8	1	2	154	35	111	3.073286	12.52955	10.8747
1	3	0	75	22	39	2.39521	7.185629	6.586826
6	11	10	368	95	253	4.066736	11.57456	6.882169
6	0	1	94	53	147	7.692308	14.25339	9.954751
0	1	0	53	13	54	3.846154	14.74359	3.846154
0	0	1	91	13	27	4.268293	10.36585	4.878049
0	2	0	23	4	12	0	12.2449	4.081633
13	4	1	150	38	159	4.1841	11.92469	7.531381
2	5	2	82	20	82	2.621723	10.48689	14.60674

3	2	5	150	42	104	3.916449	8.616188	7.571802
4	0	0	85	26	39	5.882353	13.23529	5.392157
4	0	0	87	26	37	2.564103	9.230769	9.230769
3	2	0	84	16	30	1.923077	8.333333	3.205128
3	2	0	32	8	25	8.510638	11.70213	5.319149
5	3	0	109	20	64	2.734375	14.45313	4.296875
7	5	2	121	61	170	6.69145	15.98513	9.29368
19	5	5	210	89	339	6.875632	14.25683	11.42568
8	11	5	273	109	339	7.857143	12.5	13.125
8	4	6	79	28	146	5.30504	11.93634	10.87533
5	3	2	147	40	126	6.798246	13.15789	9.210526
119	42	53	2543	856	2687	5.360569	12.54937	10.99199
3	2	2	121	36	113	4.143646	12.43094	6.906077
1	1	1	68	24	62	3.940887	13.30049	5.418719
9	6	5	174	60	250	8.264463	11.43251	10.88154
88	33	25	1669	575	1926	5.96103	11.0469	11.72391
3	2	3	90	33	100	7.605634	11.5493	15.77465
6	1	2	96	17	79	5	14.28571	8.928571
6	0	3	129	53	133	7.613169	11.11111	14.60905
13	4	10	253	113	486	7.175573	12.06107	13.66412
0	0	3	35	1	10	6.779661	6.779661	3.389831
11	3	4	100	37	117	8.905852	9.669211	12.21374
24	11	13	464	195	636	6.653019	11.1566	13.45957
100	52	34	2230	731	2418	5.668476	10.71834	13.3569
6	10	5	148	83	221	7.163324	12.46418	12.60745
10	5	7	350	89	407	8.163265	11.02041	9.959184
8	0	6	87	49	153	2.870813	13.63636	11.00478
9	4	2	144	62	270	6.13577	14.22977	15.53525
2	3	1	81	35	167	7.522124	16.37168	12.16814
19	7	16	286	132	514	7.209136	11.20628	12.06281
4	1	0	48	11	51	3.225806	14.19355	8.387097
43	14	15	533	222	730	6.211454	11.36564	13.8326
21	8	9	355	182	679	7.915994	12.11632	12.43942
26	9	8	390	136	586	4.614451	13.23619	12.02186
2	0	2	48	14	43	7.142857	13.09524	14.88095
1	2	4	157	21	88	2.058824	11.76471	5.882353
8	2	1	140	30	94	4.244032	11.14058	11.67109
4	1	2	159	93	272	11.12516	10.49305	11.25158
24	12	10	364	189	759	6.294416	10.60914	14.16244
9	5	4	97	33	127	6.17284	14.07407	11.85185
4	1	0	65	14	56	5.729167	10.41667	10.9375
2	4	1	66	10	42	9.302326	12.2093	5.813953
4	1	1	89	52	216	8.275862	12.06897	17.06897
4	0	0	24	11	52	12.40876	14.59854	6.569343
5	3	7	167	59	260	7.651715	13.58839	12.66491
6	2	2	332	68	159	2.937063	12.30769	5.174825
16	12	5	290	127	429	8.520527	12.70333	10.68939
4	3	5	111	58	225	8.090615	16.34304	9.87055
2	0	2	97	16	64	3.555556	6.666667	9.333333
14	10	2	235	81	274	5.549738	16.02094	13.9267

14	2	3	152	60	225	7.34375	12.34375	9.0625
16	11	10	443	208	625	5.317501	12.95818	13.93908
7	3	0	189	55	129	6.941839	13.13321	8.067542
14	1	4	178	49	188	6.482982	13.29011	9.886548
23	8	5	290	119	416	7.92	12.56	10.64
2	1	1	31	21	67	4.117647	14.11765	9.411765
25	7	7	341	138	444	5.259313	13.58656	10.88386
6	4	5	132	64	181	9.215017	14.50512	9.385666
0	2	5	64	29	90	6.614786	12.84047	6.614786
41	19	19	855	303	846	4.709522	11.13785	12.54727
11	5	8	196	71	264	5.791962	15.24823	13.35697
1	1	5	224	60	157	4.787234	9.219858	6.560284
4	1	2	65	44	92	8.813559	13.22034	7.457627
5	2	2	57	26	98	3.284672	15.32847	12.0438
2	5	1	108	29	78	4.013378	12.04013	9.364548
6	2	1	31	12	26	9.482759	14.65517	8.62069
4	2	5	147	56	123	3.411514	12.79318	11.9403
3	2	3	96	44	164	8.050847	15.88983	9.957627
4	1	0	34	8	13	9.090909	6.493506	6.493506
7	4	4	197	102	268	9.230769	11.59763	10.29586
9	6	7	245	76	350	5.998033	11.79941	14.06096
2	1	1	59	31	67	11.78862	12.19512	10.56911
2	2	2	130	46	129	9.297521	14.04959	12.39669
5	0	1	55	28	82	5.439331	8.368201	14.64435
95	52	35	1597	750	3036	6.250774	11.87028	12.99666
14	1	7	245	96	445	7.760711	12.692	14.22797
3	1	6	296	50	131	5.028736	10.91954	14.08046
5	1	5	150	67	230	8.442504	12.37263	12.5182
2	2	0	83	38	158	5.882353	15.68627	9.068627
5	2	2	113	30	108	7.102273	11.36364	7.670455
5	6	0	79	34	78	6.51341	9.195402	6.896552
3	1	1	147	30	49	0.359712	11.15108	5.395683
15	5	7	280	111	405	5.906481	13.37162	13.20755
1	2	0	36	14	16	4.938272	6.17284	3.703704
5	7	3	115	56	168	4.166667	12.29167	9.791667
20	5	5	196	127	332	7.797271	14.32749	11.11111
5	5	3	160	60	241	4.606241	11.5899	13.37296
5	2	1	118	51	177	6.542056	14.39252	12.8972
6	0	0	56	16	32	2.962963	9.62963	5.925926
20	3	14	347	175	638	8.490566	12.20866	12.87458
15	6	3	166	70	282	7.570208	12.08791	14.16361
4	2	3	69	47	139	7.158837	18.56823	15.21253
2	0	1	57	12	43	4.444444	5.185185	5.185185
9	4	3	188	50	205	6.507937	10.15873	10.47619
0	0	0	55	6	20	5.660377	9.433962	8.490566
63	24	19	1016	519	1749	7.370632	13.63376	14.26389
66	28	25	1232	570	1912	7.020423	11.61561	11.46973
44	13	19	744	386	1225	6.543673	11.73249	11.64601
15	4	5	186	65	219	4.208999	14.36865	9.724238
2	0	0	38	18	59	12.35294	11.76471	7.058824

30	7	5	313	152	453	7.158351	10.9906	12.43673
2	2	0	96	37	99	2.588997	12.62136	8.414239
22	7	11	497	224	787	5.895692	10.02268	13.87755
8	2	0	96	33	85	5.498282	9.621993	7.90378
0	1	0	109	24	38	1.507538	8.040201	4.020101
7	0	3	122	32	134	7.7951	14.47661	11.35857
0	1	0	118	37	81	3.174603	11.42857	10.15873
12	4	7	320	135	564	6.52439	16.09756	13.84146
23	4	10	296	152	536	7.498384	13.57466	12.92825
0	1	0	68	6	11	0	6.315789	3.157895
9	3	2	58	27	86	10.56106	12.87129	15.51155
6	3	6	104	23	79	6.976744	9.634551	9.966777
2	1	0	73	32	101	5.614035	14.03509	7.017544
2	1	4	100	14	47	1.99005	8.457711	5.970149
2	1	2	45	21	101	5.62249	12.04819	13.25301
37	8	15	642	345	1598	6.501004	9.36245	17.74598
1	3	1	40	17	61	2.39521	16.16766	7.784431
7	3	2	169	44	186	5.114638	13.93298	8.465608
18	2	5	216	98	294	5.598244	12.73326	12.18441
7	1	0	109	28	88	4.037267	12.42236	11.18012
3	0	1	62	21	51	3.517588	14.57286	12.56281
26	8	9	338	164	871	6.418919	9.362934	15.87838
4	2	2	124	63	142	5.518764	9.050773	11.03753
19	6	10	340	199	782	8.202532	10.78481	12.35443
13	3	4	198	85	284	7.218935	11.95266	11.36095
25	5	4	388	165	679	6.942236	13.46052	12.50662
42	24	23	850	405	1336	7.313357	11.78263	12.84916
20	13	5	289	112	373	5.841924	13.14433	11.2543
2	2	0	72	39	70	4.950495	13.20132	20.79208
8	11	3	405	70	281	4.236453	10.73892	8.374384
0	2	1	54	13	59	7.428571	8.571429	10.28571
6	8	2	100	40	127	6.435644	12.87129	10.64356
36	5	7	286	135	452	6.920152	11.48289	11.55894
5	14	2	226	78	179	4.141104	9.662577	8.895706
72	14	31	784	394	1316	8.794788	12.70358	13.07943
32	14	14	579	227	782	5.882353	12.31884	11.55158
2	3	1	70	40	147	6.830601	10.65574	10.65574
20	8	2	188	80	313	7.543103	14.97845	11.63793
15	5	2	241	54	189	5.209841	10.13025	11.43271
0	0	0	40	4	15	2.898551	4.347826	7.246377
7	2	1	92	41	98	6.060606	12.72727	8.181818
2	1	3	138	41	170	6.540084	9.07173	9.493671
8	6	3	137	63	319	8.190709	9.657702	16.62592
23	10	4	441	166	536	4.785276	12.02454	10.79755
11	6	5	159	78	244	8.792651	12.72966	12.46719
3	0	0	71	13	43	5.084746	9.60452	11.86441
7	2	7	285	120	504	7.541899	15.0838	12.77933
5	0	0	98	33	126	7.853403	10.73298	12.82723
12	3	1	99	38	150	5.769231	11.77885	9.615385
0	0	0	21	6	15	2.040816	0	12.2449

2	0	0	85	18	62	2.575107	12.01717	13.73391
4	1	2	131	48	157	5.042017	13.86555	9.033613
10	2	3	158	83	262	7.520891	8.774373	11.55989
6	3	2	101	31	113	3.966006	14.73088	8.78187
7	2	5	126	58	159	6.96325	11.02515	12.95938
1	0	0	30	1	6	6	8	10
5	1	1	113	38	123	3.794038	11.92412	8.130081
2	0	0	48	7	19	3.296703	10.98901	2.197802
3	1	0	62	17	58	8.80829	8.80829	9.326425
28	3	9	280	128	479	7.110439	10.59002	12.17852
1	1	2	62	28	127	9.552239	13.13433	11.34328
33	5	10	453	157	663	7.510288	13.06584	11.47119
44	16	20	970	378	1552	6.078114	12.04067	13.01132
1	0	0	35	5	16	5.479452	6.849315	9.589041
58	18	17	818	432	1535	6.018519	10.92593	16.43519
27	14	15	392	196	752	7.226654	13.28015	13.98405
21	10	5	412	150	736	6.398349	10.93911	13.82869
6	3	3	144	81	195	8.769231	12.15385	12.61538
7	3	2	146	34	177	7.750473	10.0189	12.47637
29	14	9	318	156	700	8.010899	12.20708	12.97003
2	0	3	160	54	216	5.813953	14.68023	16.27907
424	124	136	6275	2894	9575	6.439781	10.83407	14.20913
7	2	4	185	45	200	5.115512	11.55116	10.23102
0	1	1	48	9	37	3.418803	7.692308	6.837607
26	8	11	331	151	526	7.814485	11.3723	13.9136
10	9	7	241	113	364	6.470029	11.4177	11.32255
4	0	0	123	18	102	4.487179	7.692308	8.653846
13	3	5	177	71	266	6.892068	11.05332	12.48375
4	5	3	200	64	189	5.327869	10.65574	20.4918
16	2	1	91	28	143	5.526316	10.78947	9.736842
5	2	0	98	21	39	1.648352	4.395604	3.296703
25	12	14	276	143	545	6.537217	12.88026	14.88673
2	0	1	77	38	171	3.826531	13.26531	9.183673
14	17	7	315	134	541	7.463631	13.53574	13.97849
5	1	2	91	14	64	7.207207	6.756757	6.306306
5	2	1	69	18	118	6.622517	11.25828	11.5894
15	4	7	302	141	410	5.333333	14.7451	10.98039
11	4	3	263	91	365	5.841584	10.39604	10.79208
57	32	22	1046	582	1944	6.298176	11.29912	13.16037
10	1	2	107	68	221	5.194805	14.12338	14.28571
6	6	1	163	62	229	5.994152	11.69591	14.03509
36	14	12	604	260	990	6.079665	13.55695	13.41719
14	3	5	174	116	327	5.379747	15.50633	11.70886
202	95	89	6031	1408	4503	4.37804	9.634216	8.105376
0	1	0	16	2	7	0	6.451613	9.677419
1	0	0	56	5	26	5.769231	6.730769	2.884615
1	1	0	79	12	25	5.442177	10.20408	4.081633
12	4	7	377	84	264	3.393425	11.34677	5.938494
22	12	1	695	160	281	2.781547	9.701493	8.07327
0	5	1	66	24	53	4.5	6.5	14.5

4	2	1	48	16	58	2.040816	4.761905	5.442177
0	2	0	50	4	23	1.098901	4.395604	7.692308
21	18	3	703	145	442	4.035088	8.304094	9.766082
0	2	0	72	19	58	5.769231	15.38462	6.25
8	2	2	529	100	206	5.149051	9.756098	8.581752
1	1	1	41	23	87	5.504587	13.76147	10.09174
0	0	0	36	5	19	4.285714	7.142857	2.857143
0	0	0	36	0	8	0	7.142857	14.28571
5	1	0	96	17	58	3.414634	5.365854	4.878049
1	0	0	61	10	60	3.571429	10.11905	7.738095
4	1	5	58	30	90	1.666667	6.666667	13.33333
0	0	1	23	7	14	4.83871	12.90323	9.677419
48	23	21	1389	446	1450	4.045484	9.840367	12.26766
2	4	1	221	52	211	2.673797	6.951872	2.85205
0	0	0	13	2	7	9.375	18.75	3.125
2	3	2	131	34	91	3.514377	5.111821	7.348243
1	0	1	114	22	64	3.422053	15.20913	4.562738
3	1	2	102	20	40	1.530612	7.653061	5.102041
0	0	2	64	16	45	9.659091	9.090909	9.090909
1	0	2	42	18	32	2.189781	16.78832	11.67883
14	11	9	663	143	329	2.537723	9.190672	8.093278
0	0	1	34	0	10	5.172414	13.7931	3.448276
7	5	1	195	60	200	2.956522	7.826087	7.826087
7	4	6	385	83	267	4.265873	9.126984	12.00397
3	3	1	232	28	57	2.676399	9.975669	8.515815
3	1	3	137	20	67	5.015674	9.090909	13.47962
1	2	0	31	0	18	7.575758	10.60606	3.030303
3	0	0	62	7	46	4.605263	9.210526	8.552632
2	0	1	71	23	77	5.022831	9.13242	6.392694
1	2	1	58	1	16	3.296703	8.791209	1.098901
0	1	0	40	4	13	4.347826	5.797101	5.797101
3	3	4	191	46	106	4.587156	7.110092	7.33945
3	0	4	62	20	94	4.098361	8.196721	12.70492
1	2	2	165	16	39	8.058608	6.593407	2.930403
2	0	0	90	20	45	5.376344	3.763441	6.451613
1	1	0	39	29	41	5.594406	4.895105	11.88811
0	0	2	107	7	23	3.08642	8.641975	2.469136
3	0	0	76	25	69	4.109589	7.762557	9.13242
12	9	4	666	38	199	1.645338	8.500914	5.027422
6	2	1	107	32	84	1.398601	8.391608	9.090909
9	12	6	445	102	220	3.943377	9.706775	6.066734
2	0	0	60	12	36	4.761905	16.32653	4.081633
0	0	1	24	5	12	5.769231	1.923077	11.53846
4	6	0	177	26	156	4.946237	10.53763	5.16129
3	2	0	97	21	65	2.371542	7.509881	15.81028
0	0	0	29	1	5	2.702703	2.702703	0
52	25	34	2002	355	951	3.341843	9.352518	7.960084
9	5	4	286	27	199	3.268945	8.320951	9.658247
8	1	3	219	66	209	3.191489	10.0304	9.878419
31	13	4	670	97	434	3.988095	8.27381	13.39286



4	1	0	245	34	106	2.514507	8.897485	13.1528
0	0	0	33	4	20	1.515152	7.575758	4.545455
2	4	2	89	9	51	6.896552	10.83744	4.926108
5	1	3	343	52	133	0.944882	8.188976	6.299213
2	3	2	193	49	182	3.623188	9.963768	8.333333
8	2	1	111	39	121	5.882353	13.04348	8.951407
2	1	2	30	21	34	5.833333	13.33333	5.833333
0	0	0	43	10	15	7.954545	9.090909	5.681818
5	1	2	102	9	45	1.657459	2.762431	4.972376
2	0	2	176	31	62	4.559271	4.255319	8.206687
0	0	0	39	2	24	3.75	8.75	6.25
3	0	1	127	35	109	3.603604	7.207207	6.606607
3	0	0	50	22	38	3.571429	10	5.714286
4	0	2	49	19	41	4.964539	7.092199	6.382979
1	1	2	202	28	61	2.898551	4.927536	6.666667
1	1	0	53	10	31	3.636364	5.454545	3.636364
6	0	0	57	10	6	1.030928	5.154639	12.37113
4	3	6	242	36	73	3.146067	9.88764	5.168539
0	0	2	38	7	11	4.477612	4.477612	4.477612
0	0	0	19	7	10	2	10	16
8	3	3	188	50	150	4.089219	11.71004	9.479554
4	0	1	40	18	52	7.643312	14.64968	4.458599
1	1	1	55	6	15	3.846154	7.692308	12.5
1	1	0	71	11	51	2.484472	7.453416	6.21118
12	12	3	394	125	281	2.592593	11.48148	9.351852
43	15	13	676	273	1029	6.021651	11.84032	12.82138
14	10	8	701	129	355	2.248595	8.931918	12.8045
4	0	2	130	40	130	3.217822	10.64356	10.39604
2	2	4	104	47	73	4.761905	11.74603	9.84127
2	0	0	7	1	17	3.030303	6.060606	9.090909
2	1	2	155	39	117	3.990025	7.98005	9.226933
9	1	1	79	28	77	6.153846	0.769231	18.07692
4	3	1	116	51	93	5.509642	7.713499	12.94766
2	1	0	116	26	74	1.027397	3.767123	20.20548
21	10	4	714	131	278	3.114421	7.447529	11.03588
5	0	1	123	24	54	2.48227	10.99291	13.12057
2	2	0	177	60	209	6.865672	14.1791	11.79104
1	2	1	27	9	54	2.919708	14.59854	13.86861
8	11	2	375	95	282	4.211557	10.47992	9.598433
4	5	3	196	32	97	0.913242	10.04566	12.10046
0	0	0	4	2	8	5	0	25
9	5	3	277	75	164	4.054054	8.258258	7.657658
2	0	1	56	7	59	6.756757	6.081081	2.702703
2	4	2	127	41	93	1.385042	11.08033	13.01939
2	0	2	60	19	44	3.821656	4.458599	10.82803
19	6	4	558	87	267	3.436989	7.774141	11.78396
6	1	3	261	29	98	3.366337	9.306931	8.514851
0	0	0	6	3	11	4.347826	8.695652	0
1	0	2	26	16	45	8.029197	13.86861	12.40876
2	1	1	77	19	48	5.464481	4.918033	8.743169

5	0	1	181	13	31	2.962963	6.666667	4.814815
10	9	7	198	75	222	4.672897	9.212283	16.55541
1	5	0	144	32	79	5.43131	6.709265	4.472843
1	0	0	37	8	20	2.5	8.75	6.25
7	8	3	389	74	199	2.934272	8.333333	8.920188
0	3	0	117	27	81	2.413793	8.62069	10.34483
0	0	0	37	10	19	1.315789	6.578947	5.263158
6	2	1	242	42	106	2.5	6.666667	7.708333
3	5	38	180	23	35	4.347826	4.037267	3.416149
2	1	0	87	17	69	3.162055	5.13834	22.13439
1	3	4	87	20	63	3.11284	11.28405	16.34241
0	0	0	36	2	2	0	6.976744	0
3	5	4	163	44	102	5.517241	8.275862	12.41379
3	6	3	449	76	247	2.164948	8.247423	8.762887
3	4	2	84	23	58	6.19469	9.292035	7.522124
1	0	0	60	3	17	2.061856	7.216495	7.216495
6	1	2	159	29	111	3.970223	10.1737	9.42928
2	0	0	120	16	52	3.862661	8.583691	6.008584
4	7	2	294	50	103	3.886926	6.890459	7.95053
20	22	6	971	185	513	3.880866	9.702166	8.935018
2	6	4	334	40	86	3.321033	5.904059	3.690037
3	1	0	78	30	70	2.51046	11.29707	10.04184
7	2	10	660	85	326	2.832244	7.988381	10.02179
0	0	0	60	9	30	3.759398	13.53383	8.270677
51	26	14	1208	397	1266	3.683943	10.06098	11.00102
1	2	0	79	3	13	2.752294	0.917431	6.422018
5	3	0	303	48	99	1.956947	5.479452	2.935421
1	1	2	51	9	49	6.040268	10.06711	8.053691
4	5	0	60	20	62	0	8.67052	4.046243
16	2	5	220	89	217	4.255319	10.90426	11.83511
2	3	1	104	22	26	2	6	13
85	33	39	2928	529	1483	3.044322	7.819728	13.07268
0	0	0	57	6	23	4.807692	7.692308	4.807692
0	1	2	89	28	58	2.304147	6.912442	8.75576
4	2	1	63	45	86	6.296296	6.666667	12.59259
6	1	5	88	29	99	2.830189	12.89308	12.57862
0	1	0	28	17	13	5.263158	10.52632	6.578947
3	2	0	45	18	37	6.369427	8.917197	17.83439
10	2	2	133	24	99	1.704545	13.92045	7.670455
2	0	0	37	5	17	2.941176	5.882353	1.470588
1	0	0	33	5	25	0	5.063291	13.92405
0	0	0	41	11	35	2.4	14.4	13.6
0	0	0	24	5	3	2.857143	5.714286	0
2	4	2	210	46	93	1.324503	8.16777	11.69978
0	5	0	26	13	14	4.477612	5.970149	2.985075
1	3	0	57	13	8	6.363636	11.81818	7.272727
5	3	1	164	27	75	3.498542	8.746356	7.580175
2	3	1	126	38	85	7.605634	10.42254	10.14085
8	2	1	81	28	56	3.813559	8.898305	12.71186
2	0	0	51	11	13	0	13.33333	1.111111

2	0	0	81	28	112	9.302326	13.37209	12.5
1	2	2	41	3	7	2.816901	12.67606	5.633803
1	0	1	82	15	37	0.641026	6.410256	5.769231
6	2	1	347	36	110	2.525253	7.575758	5.387205
4	0	2	74	16	48	3.061224	17.85714	5.612245
7	6	2	145	27	167	2.37581	8.423326	12.74298
3	1	1	79	6	7	0	13.91304	1.73913
2	1	0	64	13	43	4.022989	8.62069	16.66667
2	4	0	111	8	27	1.657459	11.60221	2.762431
156	71	44	4942	1030	2869	7.834248	8.080808	11.61218
9	3	3	186	40	108	3.090508	10.15453	9.713024
101	37	28	3067	812	1989	4.223345	10.15676	7.449151
2	3	1	103	6	11	0	8.450704	2.816901
0	0	0	68	4	37	0	5	4.166667
0	0	1	35	8	10	5.172414	1.724138	0
5	6	1	167	40	90	3.90625	8.854167	6.770833
2	1	1	106	10	36	0.543478	10.32609	4.347826
8	0	2	211	42	141	7.992565	7.806691	9.107807
0	2	0	104	19	36	4.123711	8.247423	4.639175
1	4	0	93	11	29	5.988024	10.17964	1.197605
2	0	0	30	10	17	1.351351	9.459459	9.459459
2	0	0	49	11	25	4.201681	10.08403	12.60504
1	0	3	67	10	21	2.758621	8.965517	17.93103
3	1	2	155	18	54	2.517986	8.273381	5.395683
1	0	0	86	6	28	0.763359	5.343511	1.526718
0	1	0	49	10	16	4.255319	9.574468	5.319149
11	3	2	306	94	293	4.338843	7.438017	14.97934
5	0	3	164	27	57	4.347826	11.49068	4.658385
0	0	0	36	8	21	1.408451	4.225352	2.816901
15	12	7	325	67	148	6.527778	7.222222	6.527778
0	1	0	29	13	14	5.263158	11.84211	7.894737
1	0	0	26	7	21	4.761905	3.174603	4.761905
1	0	0	21	4	8	4.444444	13.33333	6.666667
6	2	3	232	55	76	4.516129	9.677419	5.376344
1	0	0	86	19	32	1.851852	8.024691	4.938272
7	0	0	174	40	89	2.387268	8.753316	6.6313
2	0	0	117	20	44	2.777778	7.87037	4.62963
0	1	0	49	8	19	6.862745	10.78431	6.862745
0	1	1	56	7	13	1.020408	2.040816	17.34694
1	1	0	21	14	21	1.190476	11.90476	17.85714
0	0	1	68	11	28	6.818182	6.818182	4.545455
0	4	1	74	8	26	2.097902	13.28671	5.594406
5	2	0	114	11	40	3	8	3
11	2	2	104	20	96	4.983389	8.305648	8.637874
2	1	0	104	23	112	5.194805	8.766234	7.467532
18	3	7	336	94	359	5.451296	11.97498	9.562109
0	0	2	34	10	8	1.754386	3.508772	0
4	2	1	178	28	54	4.573171	6.707317	7.317073
2	0	0	45	10	29	0.934579	9.345794	9.345794
4	6	3	229	59	99	5	10	5

21	7	5	426	88	241	3.070624	10.13306	6.141249
0	0	0	9	0	6	0	44.82759	3.448276
0	5	0	87	22	66	1.315789	13.15789	6.578947
1	1	0	78	9	26	0	14.1844	4.255319
1	0	0	41	0	10	3.571429	1.785714	1.785714
0	0	0	11	5	49	4.761905	11.42857	21.90476
7	4	0	179	42	103	3.863636	12.27273	7.727273
6	4	0	148	25	47	6.188925	11.72638	7.166124
5	2	0	166	46	76	3.234501	11.5903	5.660377
1	2	1	96	16	65	0.460829	11.52074	4.608295
1	2	5	35	15	96	8.928571	10.71429	11.60714
3	1	1	50	5	34	10.833333	5.833333	5
39	7	13	874	269	723	4.149685	12.22675	12.30085
0	1	0	46	10	32	0.892857	8.035714	11.60714
0	1	0	34	4	32	4.651163	4.651163	8.139535
9	0	1	136	34	59	8.630952	9.821429	10.41667
4	2	2	177	27	132	4.545455	18.39827	2.597403
0	1	3	53	12	48	4.081633	10.88435	5.442177
4	1	1	74	6	28	0.735294	8.823529	6.617647
2	0	2	83	10	40	0.632911	6.329114	6.329114
1	3	0	65	14	25	0	6.504065	5.691057
0	2	0	70	9	24	5.147059	8.088235	9.558824
0	0	0	27	13	22	2.531646	10.12658	8.860759
0	0	1	58	5	26	1.851852	2.777778	12.03704
0	0	0	59	12	27	2.542373	2.542373	11.86441
7	1	0	158	33	76	2.535211	8.732394	11.26761
5	1	2	172	47	118	4	11.11111	8.222222
0	0	0	26	2	4	0	0	5.882353
21	3	5	283	59	179	4.83871	9.384164	5.131965
0	0	2	52	17	46	4.285714	6.428571	5.714286
2	2	3	254	59	145	4.885993	12.86645	6.514658
0	0	1	29	11	29	6.25	10.41667	10.41667
0	0	1	42	14	39	2.542373	7.627119	8.474576
6	2	0	85	11	60	5.607477	9.345794	8.411215
6	4	0	165	49	101	3.90625	5.46875	5.989583
1	1	0	49	17	32	5.357143	27.97619	7.142857
8	2	0	71	7	27	0.735294	11.02941	3.676471
1	0	0	19	4	7	2.12766	27.65957	4.255319
0	0	0	74	20	37	2.409639	12.04819	6.626506
7	6	3	113	23	74	6.622517	11.25828	7.284768
1	2	0	92	26	80	3.11284	14.78599	3.891051
3	0	0	28	1	14	5.050505	44.44444	4.040404
2	0	0	29	12	24	1.204819	7.228916	10.84337
0	1	3	49	5	16	0	4.878049	4.878049
5	0	0	111	27	60	2.04918	6.967213	7.786885
0	2	1	40	8	19	4.301075	9.677419	10.75269
2	2	0	62	4	16	2.564103	15.38462	8.547009
0	1	0	62	19	30	1.775148	25.44379	6.508876
1	0	0	37	9	13	1.408451	7.042254	7.042254
0	2	0	52	14	42	3.623188	12.31884	4.347826

6	1	1	204	56	126	3.495146	13.39806	6.601942
0	2	0	94	30	68	2.857143	11.83673	6.122449
1	1	0	70	14	37	1.923077	8.333333	10.89744
1	2	1	85	18	26	5.421687	7.228916	7.228916
4	4	3	107	24	94	5.787781	10.61093	7.717042
10	9	4	313	53	169	3.759398	7.218045	5.112782
4	0	0	27	8	16	0	6.666667	1.666667
13	4	4	290	62	177	6.351183	6.973848	18.18182
12	5	1	529	83	196	5.297398	7.527881	10.40892
21	6	2	522	136	319	4.88959	6.15142	9.621451
5	3	5	257	60	156	3.799186	3.39213	26.86567
8	7	8	403	139	236	4.855275	9.337068	11.01774
18	5	2	474	91	321	4.667722	4.905063	18.35443
11	13	4	451	120	232	5.313093	5.882353	9.962049
14	2	7	398	75	279	5.428571	5.333333	15.42857
5	0	1	183	35	72	3.053435	7.888041	13.74046
5	7	8	368	76	241	6.494845	8.969072	11.85567
6	2	0	162	42	98	6.633907	7.125307	10.07371
6	8	2	579	112	240	6.470588	5.546218	8.403361
10	7	2	184	45	139	7.355865	7.355865	8.349901
13	7	9	470	98	319	2.680566	7.818317	21.29561
6	1	4	89	18	54	3.797468	6.329114	17.29958
1	0	0	46	12	36	3.278689	12.29508	6.557377
3	4	5	147	29	74	1.648352	8.791209	17.58242
5	2	0	159	31	73	3.002309	3.926097	30.71594
3	3	0	280	27	57	2.505695	5.694761	7.517084
5	1	0	64	3	12	4.901961	4.901961	6.862745
11	1	2	261	58	136	1.77305	8.687943	6.382979
623	223	576	15880	4276	12507	4.113448	10.18363	12.4113
8	1	3	143	40	69	3.603604	5.705706	11.41141
11	5	22	309	87	240	5.190678	13.13559	10.27542
24	12	15	864	202	487	3.446648	9.301228	11.5203
20	4	14	287	127	282	3.996004	9.290709	13.38661
15	6	5	459	117	271	3.519856	7.400722	10.28881
1	2	1	74	22	29	2.469136	12.34568	5.555556
4	3	0	89	23	45	2.45098	7.843137	9.313725
4	2	2	70	18	60	1.877934	13.61502	11.26761
1	2	0	72	14	33	3.333333	10.66667	4.666667
2	1	5	119	23	82	3.092784	10.30928	6.872852
6	6	0	283	94	194	3.141361	2.722513	33.08901
7	7	8	340	80	214	5.47619	10.35714	6.071429
17	4	4	310	87	160	5.145119	6.992084	11.08179
9	2	0	71	28	63	5.952381	9.52381	15.87302
4	5	0	161	26	107	4.422604	12.03931	9.090909
9	7	12	283	83	230	5.405405	8.476658	9.459459
3	1	1	116	31	69	3.225806	3.870968	21.6129
15	7	16	249	76	264	4.074505	11.05937	11.87427
2	0	2	55	15	39	1.37931	11.03448	9.655172
1	4	3	83	11	40	9.770115	5.172414	3.448276
20	4	6	375	120	358	4.340704	13.18591	10.15561

34	8	35	891	271	766	5.371305	11.89618	10.45422
14	5	5	211	86	264	6.035503	11.12426	13.60947
3	6	2	129	30	88	6.303725	8.882521	10.88825
7	3	6	401	66	113	2.285714	6.285714	6.285714
12	3	5	160	37	122	2.691511	12.42236	14.69979
3	2	1	85	23	78	6.037736	14.71698	6.792453
1	1	0	35	4	24	3.571429	13.09524	5.952381
15	7	10	291	76	229	6.892779	10.94092	13.45733
12	5	2	427	127	269	7.647548	7.315046	15.04572
3	4	1	102	32	52	5.902778	12.5	14.23611
1	1	0	42	30	56	6.486486	14.05405	9.189189
3	6	1	154	28	89	3.943662	7.605634	9.295775
0	0	0	20	10	40	1.111111	13.33333	7.777778
5	2	0	61	24	76	2.272727	12.27273	9.090909
0	2	1	123	24	62	3.355705	8.053691	17.44966
6	2	6	279	54	82	1.568627	7.058824	7.254902
3	7	1	75	29	36	2.285714	7.428571	4
5	3	1	131	36	80	1.597444	3.514377	13.09904
22	10	12	335	135	421	4.344512	10.1372	14.25305
1	2	0	154	31	90	1.923077	6.410256	2.564103
1	3	1	108	21	35	6	4	5.5
9	4	3	416	96	216	4.951561	5.920344	9.041981
0	1	0	66	9	20	4.032258	9.677419	8.870968
4	0	1	27	9	16	4.938272	12.34568	12.34568
3	0	2	117	23	82	9.034268	9.345794	10.90343
22	10	14	412	107	357	2.760252	11.59306	12.93375
1	2	2	74	27	67	6.60793	9.251101	7.929515
1	0	1	79	9	26	0.78125	3.90625	4.6875
9	1	2	122	27	105	8.241758	8.791209	9.89011
27	11	29	847	179	596	3.603203	10.45374	10.80961
12	4	6	367	88	235	7.227616	6.903991	9.061489
11	7	33	389	174	384	6.491713	12.1547	12.43094
4	2	0	137	29	100	8.108108	10.54054	7.837838
0	2	1	99	24	45	3.365385	8.173077	6.25
7	0	1	65	29	50	3.539823	10.17699	19.02655
0	0	0	31	4	16	0	3.333333	11.66667
131	55	24	2873	782	2396	5.151587	8.68072	12.02037
7	2	1	179	39	112	6.331878	8.733624	10.69869
22	7	5	572	105	273	2.902156	9.286899	6.218905
0	0	0	55	9	11	4.819277	1.204819	3.614458
4	2	1	175	23	118	3.9801	7.711443	7.960199
6	4	3	146	23	111	3.589744	10.51282	10.76923
1	1	0	82	11	51	8.064516	8.602151	4.83871
4	2	1	124	17	49	5.498282	4.467354	22.33677
3	2	2	178	39	120	3.661327	5.034325	12.58581
6	2	0	83	19	40	5.681818	6.818182	30.68182
19	7	5	421	93	283	3.703704	6.632214	18.34625
0	1	1	13	0	16	6.382979	4.255319	23.40426
0	1	6	45	5	22	1.010101	11.11111	8.080808
11	1	9	172	58	224	5.619597	11.38329	14.55331

23	6	20	512	137	387	4.045422	8.729595	10.22001
14	3	3	258	64	172	5.818674	4.330176	20.2977
3	2	8	132	63	135	6.947368	9.052632	11.78947
12	2	3	109	28	60	3.819444	7.986111	13.88889
3	1	2	132	29	84	1.006711	8.724832	6.040268
1	0	0	30	9	18	2.631579	2.631579	18.42105
0	0	3	47	11	19	0	2.272727	6.818182
140	59	49	4234	925	2800	4.691652	8.778521	11.32594
8	7	41	375	124	375	4.861631	10.69559	14.88407
12	3	8	203	64	203	6.432749	10.81871	10.67251
8	1	5	111	30	67	4.059041	8.118081	5.904059
0	0	4	43	15	31	0	10.48387	14.51613
0	0	4	107	39	64	4.861111	10.06944	10.76389
1	3	2	53	20	29	5.769231	2.564103	22.4359
11	5	13	259	61	196	3.631285	10.75419	9.497207
1	1	3	180	25	105	3.203661	13.50114	11.21281
1	0	1	102	22	92	4.744526	6.20438	9.489051
3	5	6	208	24	99	2.721088	10.20408	8.843537
10	12	8	468	147	354	7.65343	7.725632	12.49097
32	25	35	1091	242	603	2.044025	8.41195	9.827044
2	0	0	71	4	13	0.925926	8.333333	7.407407
17	3	7	342	79	248	3.646409	8.39779	11.04972
59	24	19	1513	351	980	3.544436	10.71149	8.965338
23	1	1	158	49	171	8.305085	8.983051	14.40678
14	3	14	311	100	341	4.225352	10.89202	11.3615
17	6	3	505	146	456	5.620915	7.647059	12.67974
5	4	0	134	38	79	4.664723	8.746356	10.78717
57	27	19	1243	284	756	4.220361	8.698454	10.21263
3	0	2	113	68	123	3.058824	11.05882	13.17647
3	0	1	160	6	23	0.471698	4.716981	3.773585
6	7	7	195	60	159	4.173913	12	8.347826
3	0	0	27	7	20	15.55556	12.22222	8.888889
2	1	3	131	17	37	3.781513	7.142857	8.823529
0	0	1	72	11	58	1.657459	11.04972	8.839779
1	1	1	111	12	33	3.225806	4.83871	6.451613
27	4	25	714	189	442	2.554137	10.38312	9.272626
9	1	0	76	22	55	2.739726	14.61187	8.219178
2	2	0	78	18	25	4.054054	8.783784	2.702703
5	2	3	152	26	90	3.313253	8.73494	4.216867
77	19	64	2155	550	1793	5.047268	10.59125	9.726005
5	6	4	290	39	127	4.295533	10.4811	4.295533
2	2	6	205	31	115	4.814004	8.971554	7.221007
11	1	7	156	48	197	1.730769	7.115385	10.38462
0	0	1	114	27	31	1.895735	13.27014	2.843602
4	1	1	173	29	101	6.766917	10.27569	5.513784
7	10	1	273	42	106	3.741497	11.56463	10.03401
12	3	8	169	54	190	4.292528	14.14944	12.24165
2	1	4	281	50	169	4.248862	11.38088	7.435508
5	3	5	234	77	178	2.392344	7.496013	10.04785
4	2	1	89	14	36	3.743316	11.76471	6.417112

4	5	8	477	77	223	4.866412	11.16412	8.206107
1	4	2	143	21	83	5.263158	11.40351	9.064327
2	0	0	60	10	10	2.173913	8.695652	0
4	0	3	257	51	152	4.10509	9.359606	9.852217
18	4	15	328	80	232	5.697674	8.604651	6.976744
39	21	25	1377	258	623	2.962475	12.27781	7.636603
20	9	17	451	165	417	5.41272	10.01353	11.56969
5	1	0	96	40	166	7.20339	17.16102	10.38136
8	11	1	298	76	136	0.815661	7.993475	4.730832
8	8	1	290	47	96	2.207131	16.29881	5.093379
1	3	3	66	10	66	3.645833	4.166667	14.58333
1	1	6	113	19	49	3.76569	8.368201	8.786611
1	1	4	106	22	46	3.404255	15.31915	4.680851
3	1	2	165	38	53	2.064897	11.79941	8.849558
0	0	0	35	11	19	10.34483	10.34483	4.597701
0	0	0	73	12	23	5.46875	9.375	0.78125
4	1	0	53	13	35	2.777778	9.722222	13.88889
3	0	0	112	23	64	2.777778	7.539683	9.52381
2	0	0	31	14	36	7.758621	12.06897	8.62069
0	0	1	67	15	45	7.692308	14.28571	7.692308
3	0	0	117	23	27	2.970297	9.405941	3.465347
3	3	1	108	21	43	1.826484	12.32877	4.109589
0	0	2	43	8	24	0	6.603774	20.75472
1	0	1	66	25	58	2.538071	8.629442	12.18274
2	3	1	47	3	20	9.183673	7.142857	6.122449
39	12	31	672	174	496	2.757158	9.331919	12.40721
15	15	11	669	108	274	4.714286	11	6.285714
14	13	10	384	98	290	4.151292	13.74539	7.472325
3	1	2	161	21	54	0.692042	11.41869	4.152249
8	4	4	132	57	131	2.409639	8.192771	8.433735
1	0	6	58	15	82	3.070175	8.333333	17.54386
134	66	70	4071	982	2965	3.764817	8.629682	9.009009
3	0	1	119	10	24	1.587302	10.58201	4.761905
2	0	0	53	12	32	8.219178	12.32877	11.64384
152	64	52	6674	1127	3465	5.690399	8.063646	8.481661
0	1	0	132	10	33	2.525253	6.565657	2.020202
5	0	2	42	21	42	2.205882	10.29412	5.147059
6	4	0	69	14	43	4.278075	14.97326	8.02139
316	134	105	8913	2139	6187	4.700639	10.1665	10.31786
242	88	98	5427	1472	4823	5.21153	10.22447	11.44611
1	2	1	93	2	19	0.714286	7.142857	7.857143
287	124	88	7903	1886	6013	5.34118	11.10013	10.33197
9	2	0	209	25	76	2.077922	9.350649	5.194805
2	0	0	44	5	17	8.791209	3.296703	13.18681
5	4	0	158	39	96	1.851852	2.910053	15.34392
72	42	45	3891	534	1806	7.044986	7.724021	7.748272
1	6	1	131	27	60	3.053435	4.198473	6.48855
1	1	1	33	3	16	4.225352	14.08451	4.225352
5	0	2	110	22	36	1.492537	9.452736	1.99005
9	8	4	541	123	295	2.859477	8.251634	8.823529



2	4	3	239	42	134	1.937984	6.976744	8.914729
3	0	2	169	35	76	2.312139	7.803468	7.514451
42	20	35	1534	339	906	3.16488	6.865748	16.56457
447	215	165	22630	2976	8605	3.905752	6.368075	7.087431
1	1	1	137	24	57	0.8	5.2	5.6
10	1	3	141	40	114	5.172414	11.33005	7.389163
1	0	0	70	19	15	4	8	4
1	0	0	28	4	4	2.222222	13.33333	2.222222
1	3	0	76	11	23	0	9.230769	3.076923
3	0	0	38	4	14	0	8.955224	2.985075
138	70	44	4557	1006	3429	4.544348	10.47635	9.965106
1	0	1	60	11	38	3.649635	10.94891	4.379562
302	139	102	14883	2120	6578	4.247709	6.431175	7.146507
0	2	3	39	3	26	2.298851	9.195402	4.597701
4	0	0	54	7	29	2.830189	3.773585	4.716981
3	1	1	64	8	30	3.225806	8.870968	1.612903
2	0	0	28	9	25	0	9.756098	12.19512
3	0	1	36	15	32	10.07752	16.27907	6.20155
1	1	1	61	11	39	3.846154	6.153846	2.307692
2	1	0	28	5	12	0	13.7931	3.448276
4	3	0	50	6	35	5	7.5	5.833333
6	1	0	72	11	21	2.173913	10.86957	6.521739
6	1	3	145	25	78	4.361371	9.345794	5.919003
2	0	0	78	10	21	0.746269	10.44776	5.970149
0	0	1	62	6	42	2.112676	14.08451	5.633803
1	3	1	32	9	15	5.479452	8.219178	2.739726
3	0	2	112	16	30	1.492537	12.43781	4.975124
8	0	0	64	12	41	4.216867	11.44578	9.036145
2	0	1	31	8	17	6.666667	9.333333	5.333333
0	0	0	34	6	5	1.923077	11.53846	0
1	1	0	74	12	53	1.530612	3.571429	22.95918
1	3	0	47	11	25	5.405405	9.90991	6.306306
10	8	6	535	71	228	1.825168	7.300672	8.45341
0	0	0	21	13	18	6.756757	13.51351	9.459459
0	1	0	36	10	19	12.5	5	0
4	0	2	223	28	97	2.764977	10.82949	4.83871
8	2	1	275	57	150	1.932367	10.78905	7.890499
0	0	0	14	5	30	14.77273	21.59091	7.954545
2	0	1	97	12	37	2.673797	7.486631	10.16043
1	0	1	57	11	35	1.481481	6.666667	14.07407
9	10	16	409	116	296	3.948577	7.346189	10.10101
1	1	0	68	9	24	3.846154	8.461538	8.461538
5	1	3	67	26	76	4.017857	10.26786	6.25
0	3	1	103	0	79	3.73444	12.86307	6.224066
10	2	5	176	33	68	3.865979	13.14433	7.216495
6	6	1	143	26	50	2.867384	10.39427	3.584229
12	6	14	232	79	292	3.836317	6.777494	8.184143
4	1	1	125	36	60	2.247191	4.868914	7.865169
2	2	0	127	24	68	3.225806	8.602151	8.243728
0	2	2	31	10	23	5.434783	13.04348	7.608696

3	1	3	182	30	68	3.98773	6.441718	1.533742
13	4	9	345	67	232	3.716216	11.03604	9.797297
0	2	0	39	8	11	2.666667	9.333333	8
3	1	4	88	24	56	3.265306	7.755102	17.14286
2	1	0	40	10	37	1.801802	13.51351	3.603604
1	1	0	15	3	5	10	22.5	5
0	2	2	28	5	12	1.694915	8.474576	6.779661
1	0	1	45	7	18	9.574468	6.382979	7.446809
9	0	0	74	8	18	2.290076	10.68702	3.816794
23	7	5	717	123	370	3.664224	8.527648	4.863424
4	7	5	459	106	307	2.692665	8.635097	6.220984
2	0	0	37	4	12	2.597403	15.58442	10.38961
0	0	0	4	0	18	4.166667	0	4.166667
3	1	1	155	33	84	4.594595	8.378378	12.16216
1	0	0	38	11	21	2.608696	25.21739	10.43478
5	7	0	397	55	143	3.274216	9.276944	4.638472
2	0	2	125	20	56	2.057613	9.053498	4.526749
2	0	1	62	12	30	0.819672	8.196721	3.278689
0	1	0	24	6	12	7.407407	7.407407	5.555556
2	0	0	54	6	6	0	4	5.333333
3	3	0	113	23	60	3.463203	4.329004	4.761905
0	1	2	142	20	42	5.737705	6.557377	2.868852
1	1	0	54	7	24	0.900901	9.009009	11.71171
15	6	4	623	71	249	3.277311	8.319328	7.058824
0	0	0	12	3	14	11.111111	22.22222	2.222222
2	0	4	120	29	103	3.08642	8.641975	8.641975
0	0	0	33	6	14	1.369863	6.849315	19.17808
4	2	2	152	15	33	3.422053	9.885932	7.604563
1	1	0	135	33	47	1.581028	6.324111	6.324111
0	0	0	185	36	63	2.366864	2.662722	10.94675
3	1	2	153	14	84	2.884615	5.769231	8.974359
8	2	2	180	29	126	5	12.5	15.76923
529	227	170	11257	3630	12324	4.986044	10.57092	13.04745
45	23	24	821	412	1525	7.596109	12.18157	14.21955
56	18	16	1040	459	1458	6.936161	12.03888	13.71769
2	1	5	113	15	37	4.405286	9.69163	9.69163
12	2	1	216	37	236	4.924761	7.797538	18.33105
6	0	3	130	27	85	3.076923	12.61538	7.076923
0	0	0	9	0	8	3.846154	30.76923	0
377	146	129	7876	2802	9332	5.599944	10.42173	12.20038
15	9	3	251	110	453	6.19195	13.77709	14.93808
4	0	0	67	10	25	0.806452	3.225806	10.48387
0	0	0	68	5	17	4.807692	6.730769	1.923077
7	5	3	114	42	352	4.734577	7.460545	12.76901
13	3	7	282	111	436	6.312292	10.299	12.62458
9	6	8	604	118	240	3.52349	5.788591	8.053691
160	60	72	3182	1160	3705	5.317427	10.47294	13.1487
6	5	6	443	72	211	3.531786	6.559031	14.93441
2	0	0	89	6	30	4.458599	4.458599	10.19108
2	0	2	99	21	52	1.333333	9.333333	11.11111

2	0	0	128	21	27	2.369668	7.582938	5.687204
2	4	2	159	49	143	3.296703	7.032967	10.76923
10	9	10	274	81	190	4.628331	9.256662	5.610098
5	1	1	145	17	61	1.438849	9.71223	6.115108
0	0	1	23	3	15	0	5.660377	15.09434
28	10	4	516	125	336	2.396166	7.907348	8.306709
37	21	16	647	292	1342	6.007067	10.92462	13.72203
13	13	8	758	152	438	4.464286	9.933036	8.482143
18	10	9	360	208	653	6.593407	11.0989	13.18681
20	4	11	396	202	884	6.623094	11.50327	15.77342
74	28	30	1132	481	1759	6.416797	12.57849	12.2449
3	1	0	101	63	255	7.952872	13.10751	16.64212
46	17	30	1577	339	1453	5.256545	8.502618	13.73822
49	18	10	886	311	1174	6.363122	11.90611	12.5
320	113	87	5033	1938	6438	6.08051	12.01672	12.59392
14	4	9	246	126	491	6.701415	12.80715	14.22189
205	92	83	3974	1616	5250	6.195726	11.40605	13.29679
41	19	19	723	347	952	5.397637	11.17854	16.32066
13	4	4	201	97	365	7.312253	12.15415	12.94466
130	48	47	2153	839	2691	5.993804	11.72545	11.88036
8	2	1	224	19	88	3.738318	4.205607	12.14953
3	2	4	140	35	113	5.035971	5.515588	18.22542
3	0	0	58	9	33	3.546099	12.76596	10.6383
1	0	1	62	9	48	2.083333	8.333333	5.555556
5	0	1	43	30	50	4.522613	16.58291	14.07035
1	0	1	56	11	35	1.574803	9.448819	7.086614
126	35	42	2842	777	2422	4.378284	8.756567	13.96381
3	0	0	43	10	21	3.125	9.375	7.291667
3	1	1	27	16	12	2.531646	7.594937	13.92405
4	0	0	43	7	32	4.950495	5.940594	3.960396
2	0	0	23	11	31	12.5	7.291667	10.41667
0	2	5	142	35	88	4.788732	5.915493	12.67606
1	1	0	45	5	26	0	1.190476	5.952381
1	2	0	92	11	43	1.657459	7.734807	8.287293
18	13	6	419	136	351	4.513064	10.21378	10.60966
5	0	0	42	13	18	1.111111	11.11111	1.111111
2	1	2	73	12	55	7.650273	4.918033	8.196721
0	0	0	30	10	13	1.449275	4.347826	17.3913
1	1	0	12	5	15	12.76596	6.382979	8.510638
1	0	0	152	30	86	4.451039	3.857567	11.86944
0	2	2	21	18	11	1.612903	6.451613	4.83871
6	2	0	142	28	55	2.730375	8.532423	9.215017
1	0	1	66	16	26	3.355705	13.42282	9.395973
5	1	1	56	27	53	1.970443	10.83744	16.74877
10	8	9	374	85	217	3.002309	7.3903	8.429561
6	8	1	172	42	131	4.518664	11.98428	12.77014
3	3	4	96	24	58	6.772908	8.76494	9.561753
3	0	0	26	3	3	0	6	24
0	2	0	64	23	22	2.985075	8.955224	5.223881
6	1	0	98	27	77	2.222222	4.074074	16.2963

0	0	0	22	8	26	1.587302	3.174603	6.349206
0	1	0	57	13	35	4.794521	14.38356	8.219178
0	1	7	70	8	30	0	4.651163	5.426357
2	0	1	25	8	11	1.724138	15.51724	1.724138
0	0	0	28	4	30	5.063291	1.265823	15.18987
2	0	0	59	15	33	2.34375	4.6875	7.8125
0	1	0	27	5	25	0	13.04348	2.898551
2	0	0	91	22	54	0.909091	8.181818	14.09091
4	7	2	194	49	79	4.195804	7.459207	10.25641
10	4	2	348	106	247	3.649635	9.176225	12.40876
1	0	0	30	4	3	6.976744	4.651163	0
5	0	0	61	17	49	3.08642	8.024691	7.407407
2	3	4	139	41	84	3.144654	3.773585	7.232704
0	0	0	72	12	28	0.793651	5.555556	4.761905
1	0	0	52	11	38	0	7.8125	12.5
3	0	1	21	3	12	0	2.173913	10.86957
0	1	2	106	33	41	0	12.66968	4.524887
93	39	29	2321	481	1344	3.882458	7.818344	11.59394
1	2	0	16	4	15	2.12766	10.6383	6.382979
13	0	2	276	53	190	4.293629	8.587258	13.15789
1	1	3	27	17	28	3.478261	9.565217	20
2	3	1	129	51	128	0.973236	10.7056	11.92214
2	3	1	98	29	85	4.545455	12.23776	6.993007
1	2	0	22	2	9	6.976744	6.976744	2.325581
3	0	0	64	9	39	6.896552	8.965517	4.827586
0	0	2	13	7	18	2.222222	6.666667	2.222222
5	3	1	234	34	107	3.252033	7.520325	11.17886
4	2	0	96	8	32	2.808989	8.426966	8.988764
2	2	0	39	26	41	4.929577	7.042254	10.56338
15	11	16	738	221	531	3.481013	7.120253	8.597046
1	3	1	94	17	48	3.553299	6.598985	6.598985
0	1	0	65	6	13	3	3	9
1	2	2	61	23	48	5.454545	6.060606	5.454545
1	1	0	40	10	19	3.883495	4.854369	22.3301
5	2	3	148	29	87	3.835616	8.493151	12.60274
2	0	1	49	1	24	2.884615	9.615385	13.46154
0	0	0	21	3	10	7.317073	2.439024	7.317073
2	0	0	58	18	33	2.380952	1.587302	7.936508
3	0	0	75	13	53	1.666667	10	8.333333
0	0	0	23	13	22	1.492537	7.462687	4.477612
2	0	3	16	3	17	0	9.803922	9.803922
2	0	0	17	4	11	8.888889	6.666667	8.888889
3	0	0	47	5	8	4.054054	6.756757	4.054054
0	0	0	43	9	24	4.255319	3.191489	11.70213
1	1	0	28	10	22	7.446809	12.76596	13.82979
2	2	0	80	32	85	0.823045	6.995885	9.465021
0	0	0	48	8	22	3.296703	3.296703	7.692308
1	0	0	26	15	44	8.411215	4.672897	6.542056
0	0	0	27	5	11	2.222222	0	2.222222
6	2	0	234	64	156	4.049296	6.690141	7.922535

1	0	1	14	5	5	3.225806	6.451613	6.451613
3	0	1	26	10	27	1.176471	2.352941	17.64706
0	1	1	37	4	23	7.894737	0	5.263158
0	0	1	28	4	11	5.555556	5.555556	7.407407
0	0	0	47	14	40	1.37931	6.896552	22.06897
3	1	1	112	23	48	2.564103	6.837607	10.25641
1	1	2	34	13	36	2.803738	12.14953	3.738318
2	0	0	44	10	17	3.448276	8.045977	4.597701
2	1	0	63	20	48	0.606061	4.848485	13.33333
0	0	0	72	14	44	3.75	7.5	7.5
0	0	0	22	1	7	2.564103	17.94872	2.564103
11	5	3	262	32	146	2.796053	5.756579	15.95395
10	6	7	176	50	163	2.803738	7.102804	13.08411
10	1	1	138	42	129	4.466501	8.684864	7.19603
1	1	0	13	2	9	0	0	21.21212
0	0	0	14	1	1	0	18.18182	9.090909
2	1	1	54	11	36	5.223881	5.970149	10.44776
32	11	13	927	259	758	3.608247	6.859635	10.22998
0	0	0	26	7	29	2.409639	14.45783	8.433735
0	0	0	8	9	7	5.555556	5.555556	22.22222
1	0	0	18	6	1	0	23.80952	14.28571
0	0	0	28	3	17	3.389831	3.389831	11.86441
17	5	8	621	139	307	2.850713	7.051763	7.80195
0	1	1	46	1	17	2.777778	2.777778	2.777778
1	0	1	41	11	54	2.439024	3.252033	6.504065
4	0	0	20	4	8	2.564103	5.128205	0
2	0	0	47	17	41	3.90625	3.125	9.375
0	2	0	25	5	24	3.278689	3.278689	1.639344
0	0	0	21	5	10	0	0	2.702703
0	0	0	58	1	10	0	4.651163	15.11628
5	0	1	70	30	46	1.666667	6.666667	7.222222
0	0	1	43	9	14	2.298851	9.195402	11.49425
0	0	0	46	25	23	2.857143	22.85714	7.142857
0	1	0	13	4	15	6.382979	12.76596	10.6383
0	1	2	16	7	17	0	7.692308	9.615385
1	2	2	25	3	26	1.176471	14.11765	15.29412
0	0	0	30	10	34	7.291667	6.25	9.375
0	1	0	43	2	21	4.878049	4.878049	8.536585
0	0	1	25	8	16	11.5942	11.5942	4.347826
0	1	0	27	7	21	3.75	11.25	15
1	0	5	43	9	32	0.917431	7.33945	9.174312
0	0	0	19	2	4	6.25	12.5	3.125
0	0	0	32	5	28	2.247191	10.11236	14.60674
3	2	5	159	28	82	4.301075	8.064516	12.63441
0	0	0	23	0	12	4	16	10
0	0	0	19	6	21	0	11.86441	10.16949
6	1	0	95	20	30	3.488372	5.232558	2.906977
1	0	0	12	1	8	5.882353	17.64706	11.76471
3	0	0	36	9	24	5.208333	17.70833	2.083333
1	1	1	32	15	26	0	8.045977	4.597701

0	0	0	28	12	23	4.166667	2.777778	5.555556
3	1	5	63	9	25	2.419355	10.48387	1.612903
2	1	0	57	15	50	6.707317	13.41463	3.658537
0	2	0	11	1	7	0	21.42857	3.571429
0	0	0	72	12	33	1.492537	6.716418	4.477612
2	1	1	20	4	9	0	17.02128	4.255319
0	0	0	22	5	28	2.898551	14.49275	2.898551
1	1	0	18	10	13	4.166667	2.083333	4.166667
0	1	1	5	6	9	0	0	4.347826
2	0	1	106	9	52	4.072398	9.049774	9.954751
1	0	0	33	12	18	0	8.974359	8.974359
0	0	0	23	8	10	6.25	20.3125	9.375
1	0	2	27	3	18	4.411765	10.29412	10.29412
0	0	1	11	8	31	0	7.142857	1.785714
2	0	1	18	3	14	0	7.142857	2.380952
1	0	1	32	3	27	3.488372	9.302326	12.7907
1	0	2	66	11	17	3.278689	5.737705	11.47541
0	3	2	77	12	53	4.624277	4.046243	6.358382
1	0	0	19	7	16	0	10.41667	0
2	0	0	45	4	36	4.310345	6.034483	14.65517
1	0	1	34	11	42	5.882353	3.921569	2.941176
1	1	0	52	9	34	4.6875	6.25	13.28125
1	0	1	27	21	8	10.66667	2.666667	9.333333
0	1	0	17	11	17	1.639344	8.196721	14.7541
0	2	0	6	2	10	8	0	12
1	2	0	79	9	33	2.597403	7.792208	9.090909
1	0	1	17	6	32	4.597701	19.54023	10.34483
0	0	0	9	6	15	0	0	9.090909
0	2	0	36	6	10	1.538462	4.615385	10.76923
0	1	1	54	12	10	1.190476	4.761905	1.190476
10	3	1	145	42	107	3.367876	6.735751	10.10363
1	2	0	61	17	24	3.100775	9.302326	6.20155
3	3	0	35	15	35	7.627119	6.779661	8.474576
0	0	1	34	21	45	4.316547	14.38849	8.633094
0	0	0	12	8	8	5.714286	11.42857	2.857143
0	0	0	16	4	24	7.142857	15.71429	14.28571
1	0	0	33	10	18	2.469136	18.51852	2.469136
12	2	1	202	82	174	4.608295	8.602151	14.1321
1	1	0	26	5	14	6.666667	16	14.66667
23	11	8	638	119	343	3.298246	7.929825	8.631579
171	90	73	5211	1376	3955	4.389974	8.932281	11.36962
7	6	7	205	38	86	6.60793	9.69163	6.828194
14	5	3	296	62	158	3.034682	10.98266	8.236994
0	0	0	16	2	19	5.454545	20	7.272727
0	2	0	55	16	26	5.343511	6.10687	12.9771
6	2	1	66	36	71	3.070175	10.08772	7.017544
0	1	2	85	30	25	4.624277	9.82659	2.890173
1	0	1	29	12	22	2.564103	6.410256	7.692308
0	4	0	38	12	23	2.105263	7.368421	9.473684
9	1	5	190	62	101	4.271845	8.15534	16.1165

8	1	2	219	68	149	3.789127	8.896211	13.67381
1	0	0	43	17	17	2.12766	9.574468	5.319149
2	1	5	186	42	115	5.672269	10.08403	10.5042
0	0	0	63	11	31	1.5625	3.90625	12.5
0	1	3	106	36	67	6.802721	8.843537	11.90476
0	2	0	51	13	34	3.676471	13.97059	8.823529
7	4	3	233	52	185	4.788732	5.352113	21.69014
3	2	1	46	21	53	2.352941	11.76471	11.76471
4	0	3	84	32	76	4.198473	8.015267	11.83206
2	2	1	67	27	41	1.149425	9.770115	8.62069
0	1	1	99	18	43	0.966184	4.830918	15.94203
14	10	4	187	76	185	3.614458	4.475043	9.982788
7	7	1	171	45	140	4.498978	7.157464	12.47444
0	0	0	67	22	22	5.223881	5.970149	5.970149
5	1	2	127	28	100	2.339181	8.77193	11.9883
4	0	1	155	20	79	4.491018	8.083832	9.88024
6	6	0	82	18	61	2.777778	7.87037	9.259259
7	2	7	289	84	208	1.094891	8.515815	17.76156
1	0	0	60	6	18	2.857143	12.38095	3.809524
4	1	0	142	25	106	3.030303	4.978355	31.81818
2	0	1	38	9	21	13	13	3
1	1	1	60	13	32	3.311258	11.25828	13.90728
1	1	1	74	13	20	1.492537	8.208955	8.208955
54	24	27	1570	417	1227	3.307123	9.019426	10.91582
5	5	5	176	54	140	3.625954	9.160305	13.74046
9	4	2	344	56	197	5.058366	7.263294	8.300908
1	4	0	51	6	21	3.960396	7.920792	5.940594
0	0	0	17	2	9	14.28571	0	5.714286
10	2	1	162	59	120	5.967078	7.613169	13.58025
10	6	0	84	34	106	4.076087	9.782609	20.92391
8	5	9	238	56	180	5.401235	8.487654	9.567901
1	0	0	31	9	16	2.666667	18.66667	2.666667
10	3	4	503	63	205	2.553191	6.914894	6.702128
4	3	3	148	33	105	3.418803	5.413105	6.837607
4	0	3	63	11	36	2.721088	10.88435	6.802721
1	0	0	59	7	31	1.886792	0.943396	4.716981
2	1	0	56	26	52	4.188482	14.13613	9.947644
1	1	0	69	9	37	4.516129	12.90323	7.096774
11	5	0	233	62	106	2.747253	9.52381	11.35531
0	3	3	64	16	63	3.333333	8.095238	17.61905
11	8	0	294	58	203	4.394141	7.456724	11.71771
1	0	0	82	9	33	10.17964	4.790419	10.17964
23	16	16	1021	221	536	3.741068	9.751997	9.457755
4	0	1	92	16	59	5.936073	9.13242	6.392694
1	2	6	53	22	37	1.265823	10.75949	11.39241
5	1	0	95	31	64	2.281369	8.365019	14.8289
2	2	1	71	14	49	1.156069	9.248555	9.248555
0	0	1	21	6	2	3.030303	0	6.060606
10	6	3	291	77	221	3.084833	9.768638	8.997429
7	0	0	82	10	40	3.703704	5.555556	4.938272

2	1	0	70	14	44	3.468208	8.092486	12.71676
6	0	0	51	10	45	6	6	13.33333
1	0	0	48	3	10	0	1.369863	13.69863
0	0	0	26	2	3	0	2.702703	13.51351
0	1	0	34	5	19	1.351351	2.702703	16.21622
3	2	0	76	17	40	1.932367	5.797101	25.60386
0	0	0	55	12	26	1.869159	1.869159	9.345794
2	0	0	40	10	18	0	3.448276	16.09195
0	0	1	10	1	10	0	5.882353	29.41176
3	0	0	16	1	26	0	16.39344	8.196721
0	0	1	24	5	26	9.589041	8.219178	5.479452
0	1	1	47	13	22	3.191489	6.382979	1.06383
0	1	1	44	8	16	2.298851	4.597701	12.64368
1	0	0	60	29	44	1.257862	5.031447	9.433962
2	0	0	36	6	18	2.352941	10.58824	14.11765
0	0	0	76	6	10	0	5.102041	1.020408
3	3	1	181	37	105	1.923077	6.490385	12.25962
3	3	1	74	20	34	3.448276	6.896552	12.06897
2	2	1	13	3	9	2.777778	8.333333	5.555556
0	3	1	90	17	62	1.904762	9.52381	6.190476
0	1	0	55	24	44	3.636364	8.484848	12.72727
0	0	0	25	2	14	1.449275	14.49275	24.63768
1	0	0	72	7	11	0.847458	9.322034	12.71186
53	35	32	1858	479	1676	3.58349	8.311445	10.56285
7	0	1	83	14	24	3.773585	8.176101	6.918239
3	0	2	62	16	37	3.401361	5.442177	9.52381
3	0	0	73	13	46	4.597701	10.91954	6.896552
5	1	0	111	26	98	2.960526	10.19737	7.565789
3	0	3	92	9	47	2.298851	5.172414	4.022989
1	2	0	67	13	31	3.787879	6.818182	3.030303
11	5	6	338	86	190	4.422604	5.528256	11.91646
3	0	2	97	19	45	8.370044	8.370044	10.13216
2	1	0	64	25	38	2.484472	10.55901	6.21118
2	0	2	63	4	35	2.255639	6.015038	12.03008
3	8	1	49	7	43	2.758621	13.7931	6.896552
4	3	1	131	48	131	5.491991	9.839817	11.89931
2	0	4	93	23	47	4.054054	6.756757	13.06306
11	3	2	280	59	143	4.06015	8.721805	12.33083
3	1	0	57	12	49	6.024096	10.24096	10.24096
1	0	1	50	10	27	0.862069	7.758621	14.65517
4	3	1	99	15	59	5.785124	14.04959	5.371901
5	1	4	137	20	73	2.795031	12.1118	10.55901
5	4	0	99	27	79	4.347826	10.14493	7.971014
4	0	0	97	27	36	0.478469	14.83254	6.220096
0	1	4	48	6	18	4.901961	1.960784	17.64706
1	0	0	29	1	14	1.851852	3.703704	11.11111
1	4	1	99	14	38	4.950495	9.405941	7.920792
2	0	2	48	26	118	5.154639	10.30928	17.18213
1	2	0	57	13	47	1.360544	8.163265	8.843537
4	3	0	103	40	75	3.754266	11.6041	7.849829



10	3	9	357	111	236	3.375527	8.438819	11.60338
0	0	0	36	3	22	1.388889	9.722222	4.166667
1	0	0	78	9	25	1.785714	4.761905	26.19048
3	0	2	33	7	48	0	11.76471	10.08403
0	0	1	33	1	21	6.493506	5.194805	15.58442
3	3	1	139	33	94	4.261364	9.659091	8.522727
2	0	1	67	21	41	2.380952	10.11905	8.928571
0	2	3	113	27	98	2.447552	5.944056	6.643357
17	24	5	509	110	281	3.387097	10.16129	10.16129
5	0	3	143	15	53	3.690037	7.380074	8.118081
3	1	1	34	7	24	5.747126	0	13.7931
1	0	0	27	5	14	7.017544	1.754386	8.77193
2	0	0	33	13	17	5.882353	9.411765	8.235294
1	2	0	35	7	12	2.898551	2.898551	11.5942
6	2	0	134	17	58	1.632653	5.714286	4.081633
2	5	5	225	51	224	5.327245	9.284627	7.458143
3	0	3	51	17	40	1.360544	12.92517	8.163265
1	1	1	49	18	42	0	10.44776	5.970149
7	0	6	219	65	173	3.135314	7.755776	11.55116
5	1	3	123	37	83	1.628664	7.81759	8.469055
4	1	1	103	22	41	2.727273	1.363636	17.72727
4	0	1	76	22	77	4.166667	7.916667	12.91667
5	2	0	55	13	33	2.564103	5.769231	22.4359
2	0	1	13	3	18	2.083333	2.083333	18.75
1	0	0	40	4	17	0	10	1.428571
0	0	0	17	3	4	6.976744	9.302326	27.90698
13	7	4	277	60	223	4.240766	6.976744	8.891929
2	0	0	31	6	15	0	3.278689	8.196721
33	17	19	1324	282	733	4.648241	7.977387	11.74623
3	0	3	104	21	70	5	10.38462	7.307692
12	7	1	305	63	239	3.536585	8.414634	11.58537
11	7	7	720	135	305	2.923182	9.449354	7.07002
0	1	0	73	13	33	5.421687	13.25301	9.036145
1	0	1	59	23	57	4.301075	11.82796	8.064516
1	0	1	97	15	24	2.580645	4.516129	3.870968
1	0	1	82	21	36	3.409091	7.386364	9.090909
9	5	3	360	66	253	4.746137	8.498896	9.933775
1	6	0	45	4	37	7.874016	6.299213	12.59843
39	7	13	1053	227	684	2.851033	5.844619	19.20884
48	22	22	1221	325	907	4.481471	7.181844	15.22551
0	0	0	30	1	9	6.25	8.333333	2.083333
1	0	0	57	7	24	0	4.901961	7.843137
135	63	57	4712	1012	2676	3.665914	8.261851	9.923251
4	0	0	46	7	25	4.854369	8.737864	6.796117
9	3	2	347	78	140	2.06044	8.379121	10.02747
11	5	5	213	51	106	3.067485	8.997955	7.97546
11	5	3	202	55	162	3.55412	10.66236	15.02423
1	0	2	50	5	21	1.041667	9.375	7.291667
0	0	0	11	1	11	0	8	0
57	17	4	1202	341	910	3.935185	10.06944	12.76042

4	2	3	113	38	67	4.727273	8.363636	4.363636
11	5	5	189	42	79	2.843602	8.530806	10.18957
0	1	2	34	15	21	2.247191	4.494382	11.23596
14	4	2	188	45	132	4.142012	6.311637	13.60947
3	0	3	102	20	54	2.272727	10.45455	4.545455
291	106	93	7217	2495	8977	6.642307	9.18563	14.78601
1	1	1	64	14	32	4.605263	11.18421	9.868421
135	33	47	3333	883	3612	5.795695	7.806987	15.44637
165	55	53	3858	1090	4039	6.390977	8.58396	12.5
0	0	1	70	19	45	2.312139	6.358382	13.2948
2	0	2	70	10	32	4.166667	10.41667	4.861111
285	94	95	6837	1793	6809	6.071866	8.573112	13.24935
2	2	1	86	18	44	3.703704	8.465608	6.878307
119	60	42	3191	847	2932	5.557818	7.430782	13.81311
43	21	19	1251	305	985	5.954416	8.917379	10.37037
54	23	15	1436	315	992	4.805195	10.28571	11.27273
123	38	38	2751	615	2039	5.000658	9.1591	12.0937
82	43	33	2655	528	1581	4.727216	8.013019	10.97334
2	0	0	54	9	22	3.125	4.166667	2.083333
91	26	21	1835	489	1581	5.223069	8.614436	12.84004
2	0	0	35	12	24	2.380952	10.71429	0
4	1	1	56	8	60	4.41989	13.25967	10.49724
97	40	32	2343	552	1827	4.71883	8.427559	13.11624
1	1	1	51	14	41	2.962963	6.666667	9.62963
0	1	0	49	12	14	4.347826	6.521739	6.521739
25	10	16	703	165	774	6.110409	8.97598	13.56932
0	3	1	98	11	75	2.325581	6.046512	4.186047
204	60	67	4228	1066	3624	5.192444	8.156168	13.5541
8	3	4	278	80	170	5.710306	7.381616	11.28134
6	7	2	169	46	180	7.89916	8.739496	14.45378
58	12	24	1308	318	1396	5.743166	8.499885	14.17413
36	7	6	719	250	1018	5.92541	8.99268	14.11642
108	41	29	2649	702	2404	6.529168	7.505492	13.5587
38	15	13	925	241	757	6.083513	8.49532	13.82289
3	2	2	57	11	22	3.305785	8.264463	8.264463
93	45	27	2416	520	1836	4.736842	8.285714	12.73684
168	79	55	4610	1095	3481	5.382131	8.257727	13.4092
70	26	15	1601	436	1316	5.040237	8.661584	12.93943
41	10	11	1021	303	827	4.537815	9.042017	12.03361
28	6	4	588	144	550	5.888951	8.917555	11.16096
16	2	8	392	126	384	5.555556	7.534247	16.28615
4	2	2	69	19	60	2.690583	9.41704	17.93722
0	3	1	86	7	44	0.588235	6.470588	10
3	0	1	108	42	71	1.712329	10.27397	10.9589
31	22	7	609	213	772	5.771592	10.64265	15.88211
10	1	5	264	83	326	7.407407	10.03899	15.39961
8	1	1	148	30	94	3.551913	8.469945	10.92896
3	3	0	77	24	18	5.128205	9.615385	5.128205
5	3	4	165	59	213	7.332293	8.112324	14.50858
7	1	2	69	6	21	1.612903	7.258065	5.645161

4	2	2	101	22	98	8.81459	6.990881	14.58967
5	4	3	138	32	162	8.299595	8.704453	13.36032
0	1	5	56	23	71	3.686636	12.4424	11.98157
0	1	0	4	2	7	16	12	16
0	1	0	44	18	48	7.272727	15.15152	10.30303
1	0	3	46	15	23	4.807692	4.807692	5.769231
3	0	0	25	15	54	11.34752	9.219858	10.6383
2	1	2	63	9	28	2.34375	5.46875	10.15625
2	1	1	47	16	26	0.813008	13.82114	9.756098
3	0	4	81	19	49	1.530612	9.183673	9.693878
0	0	2	13	2	16	2.222222	6.666667	17.77778
1	3	0	82	21	44	1.694915	9.039548	3.954802
1	2	3	120	24	41	6.410256	6.410256	5.555556
0	1	2	38	4	5	0	5.084746	10.16949
2	1	0	37	8	26	3.333333	1.111111	13.33333
0	0	0	17	17	28	2.739726	4.109589	8.219178
2	0	0	57	16	53	4.268293	10.36585	7.317073
2	0	6	66	16	25	4.109589	11.64384	5.479452
1	2	2	84	18	32	3.571429	8.928571	4.761905
1	0	0	64	8	24	4.8	12	5.6
1	0	0	97	38	65	3.76569	5.020921	7.112971
5	1	0	47	12	42	2.307692	8.461538	6.923077
16	8	2	276	71	145	3.426791	6.542056	9.345794
4	4	8	114	31	111	2.040816	4.664723	13.99417
1	0	0	39	12	17	3.614458	1.204819	12.04819
0	2	0	106	21	30	2.312139	2.312139	3.468208
0	0	1	37	3	4	8.62069	6.896552	6.896552
6	6	3	247	46	152	4.713805	8.080808	9.76431
2	2	1	71	14	50	2.162162	15.13514	7.027027
2	4	1	155	7	45	5	9.615385	3.076923
0	1	0	46	3	20	5	9	16
5	1	2	60	11	30	4.316547	4.316547	12.94964
3	3	1	215	26	94	3.266332	6.030151	4.773869
0	1	0	70	10	14	0	5.555556	6.481481
2	1	1	77	5	18	5.645161	7.258065	3.225806
4	9	0	165	35	104	3.865979	5.412371	9.020619
1	0	0	116	9	18	3.030303	8.484848	1.212121
0	0	0	62	7	14	3.092784	8.247423	3.092784
2	0	0	79	17	23	5.109489	4.379562	2.189781
4	0	1	54	15	50	3.205128	6.410256	10.89744
3	1	1	42	8	12	1.25	2.5	12.5
6	0	2	168	41	85	2.962963	8.395062	14.07407
0	0	2	79	3	11	1.801802	5.405405	7.207207
1	1	0	46	3	18	0	4.054054	2.702703
3	0	1	50	0	7	0	7.246377	4.347826
1	0	0	80	23	39	1.604278	13.36898	8.55615
0	0	0	45	8	16	4.651163	9.302326	5.813953
2	1	2	146	13	73	2.112676	5.28169	9.15493
0	2	0	86	16	36	0	5.421687	10.24096
1	0	0	28	6	15	4.761905	7.936508	7.936508

3	0	0	97	8	20	3.04878	10.97561	7.926829
39	8	24	1108	309	841	4.845815	11.23348	10.63562
3	1	6	124	21	61	1.140684	7.604563	9.125475
20	11	3	575	127	380	4.692664	11.76471	9.78189
0	2	4	50	20	40	3.378378	9.459459	8.783784
2	1	0	77	17	18	1.360544	13.60544	6.802721
0	2	0	64	19	27	2.898551	8.695652	7.246377
9	0	0	151	25	84	3.672316	9.322034	11.01695
2	0	2	127	42	131	5.21327	8.056872	14.69194
2	0	0	35	11	29	3.125	8.333333	8.333333
247	83	132	6215	1743	5086	4.439199	8.740212	9.056886
44	14	23	1122	229	750	3.681666	7.735218	7.437709
1	1	1	46	14	21	4.918033	1.639344	24.59016
0	0	1	56	4	26	4.201681	5.042017	17.64706
10	0	1	106	32	94	6.158358	10.85044	11.73021
2	0	0	48	10	47	6.153846	6.153846	5.384615
1	0	1	134	53	71	4.573171	9.45122	6.707317
7	1	1	329	51	153	2.967359	8.605341	8.011869
0	0	0	14	2	2	0	10	0
1	0	0	52	10	46	2.189781	10.21898	8.029197
1	1	2	77	29	57	3.365385	11.53846	4.807692
21	1	2	237	53	122	3.169014	8.450704	11.61972
2	3	0	215	37	105	2.262443	6.78733	9.049774
3	5	0	106	14	59	8.713693	6.224066	7.46888
6	1	2	344	66	149	2.904564	6.224066	12.30982
0	2	0	43	5	21	5.434783	3.26087	14.13043
2	1	2	83	19	51	3.964758	21.5859	4.845815
2	1	1	102	23	73	5.128205	10.98901	9.89011
0	1	0	46	6	14	1.351351	6.756757	1.351351
8	4	2	148	29	105	2.739726	5.753425	10.41096
8	2	0	223	39	95	1.182033	5.673759	6.382979
1	1	0	71	9	16	5	5	8.333333
1	0	2	112	17	23	3.883495	4.854369	16.01942
1	1	2	77	10	25	4.761905	6.122449	10.20408
5	2	3	167	48	97	4.705882	10.82353	8.705882
3	1	0	20	5	38	3.409091	9.090909	11.36364
0	0	0	40	2	21	0	9.876543	12.34568
2	0	0	64	20	35	3.821656	9.55414	9.55414
4	1	4	59	15	67	7.729469	9.178744	10.62802
0	0	0	35	9	28	5.607477	11.21495	15.88785
0	1	1	151	39	72	2.507837	8.46395	6.269592
8	1	1	117	19	64	1.968504	8.661417	6.692913
1	6	3	88	12	78	3.896104	6.926407	7.792208
3	6	3	348	66	134	1.412429	7.344633	12.14689
4	1	2	167	35	90	1.804124	7.731959	13.40206
3	0	0	59	13	44	1.428571	5.714286	7.857143
1	0	0	121	36	98	5.235602	9.162304	18.58639
3	7	2	291	73	148	3.698225	7.840237	10.94675
0	2	0	58	6	22	0.934579	11.21495	5.607477
5	1	2	127	9	48	2.788845	6.374502	14.34263

1	3	0	148	40	74	3.761755	4.388715	8.46395
1	1	1	17	6	16	5.172414	10.34483	12.06897
9	5	5	334	103	263	4.564756	8.81104	10.29724
4	0	2	97	40	57	5.970149	7.089552	12.31343
2	3	2	187	24	76	4.735376	8.913649	4.456825
17	16	8	467	165	367	3.843255	7.912585	9.871891
2	1	0	57	9	41	2.962963	4.444444	11.11111
3	2	3	290	35	132	3.724395	5.027933	4.655493
1	2	2	59	11	41	5.298013	4.635762	13.24503
18	12	9	411	129	314	3.362069	5.603448	14.05172
10	5	4	269	66	216	3.473227	4.486252	9.551375
12	5	1	307	44	216	4.993598	9.21895	10.88348
16	9	4	577	91	235	2.877698	5.57554	7.733813
8	4	3	179	38	135	5.421687	9.839357	11.04418
6	0	2	148	42	137	2.020202	6.818182	6.565657
2	0	2	141	29	134	6.367925	8.018868	12.9717
1	3	0	94	8	39	1.754386	5.263158	8.187135
2	1	0	57	14	59	3.164557	5.063291	7.594937
4	7	1	252	30	157	5.25394	2.802102	12.95972
7	5	2	157	11	59	2.888087	6.137184	3.971119
4	0	0	133	21	76	2.5	5	8.928571
0	3	1	161	29	181	2.488688	4.977376	7.692308
13	1	5	322	115	289	2.912621	10.46386	6.256742
1	4	1	227	29	162	3.639847	4.40613	10.72797
8	0	0	286	41	102	3.333333	4.705882	6.27451
4	1	1	224	28	102	3.89016	6.17849	7.551487
15	7	11	479	128	353	4.398148	9.41358	9.567901
0	0	0	30	4	25	5.479452	6.849315	6.849315
4	2	2	93	21	66	2.252252	7.207207	5.855856
12	13	3	1013	110	475	3.239741	3.779698	5.183585
4	2	0	38	21	57	6.206897	6.206897	3.448276
1	2	0	79	11	21	0.813008	2.439024	4.065041
0	0	1	53	17	78	7.8125	7.291667	7.291667
4	3	1	88	18	33	5.263158	10	7.368421
1	1	2	121	18	35	3.72093	2.790698	10.69767
1	0	4	60	14	16	7.874016	7.874016	9.448819
15	7	6	323	97	190	2.096178	8.261406	10.97411
1	1	2	46	7	14	1.219512	9.756098	2.439024
30	12	13	675	185	628	4.965585	9.93117	9.242871
2	0	1	54	11	15	2.702703	4.504505	18.01802
5	3	3	117	19	60	3.076923	9.230769	8.076923
2	0	0	26	5	15	3.921569	0	1.960784
2	1	0	41	3	4	0	0	1.923077
2	1	3	156	22	44	5.243446	3.370787	5.992509
2	3	1	59	7	30	3.937008	10.23622	5.511811
1	1	2	57	19	48	1.265823	12.02532	5.696203
3	0	2	117	11	53	5.533597	5.533597	15.41502
5	3	0	104	27	59	4.048583	9.311741	6.477733
7	0	1	35	8	56	1.503759	8.270677	9.774436
4	1	3	78	22	76	3.87931	8.189655	8.62069

0	2	2	44	12	36	3.571429	8.928571	1.785714
2	0	0	80	5	14	0	3.636364	4.545455
1	0	0	45	7	19	0	7.070707	20.20202
1	1	2	46	6	34	0	4.761905	9.52381
0	1	0	19	0	9	0	16.66667	14.28571
5	2	2	168	48	91	3.91198	8.557457	10.26895
1	0	0	100	13	23	0	5.263158	4.605263
2	3	1	111	21	99	3.630363	9.90099	8.250825
3	3	2	87	25	60	4.313725	7.45098	17.64706
8	0	1	56	9	53	4.347826	6.832298	9.937888
1	0	0	60	5	7	0	6.17284	3.703704
11	6	2	212	43	140	3.448276	5.989111	15.4265
55	25	20	1356	391	1215	4.339102	8.878856	9.982443
0	0	2	125	27	91	1.724138	8.62069	5.172414
3	2	1	37	7	28	4.464286	9.821429	16.07143
5	1	3	169	21	80	1.52439	5.182927	8.231707
0	0	0	47	8	20	2.380952	3.571429	4.761905
1	0	0	56	5	22	3.125	7.291667	2.083333
3	1	1	103	19	42	3.061224	4.081633	6.632653
49	30	25	1420	328	960	3.708754	10.98991	8.617398
3	4	3	137	21	106	2.735562	6.990881	6.990881
3	5	1	247	44	98	2.21328	8.04829	9.657948
7	4	0	135	49	141	4.057279	7.398568	8.353222
3	1	1	69	15	41	4.848485	12.12121	4.242424
1	1	2	41	16	71	5.113636	12.5	7.386364
0	0	1	24	5	2	3.030303	0	0
4	4	6	90	13	38	2.617801	5.759162	10.4712
0	0	0	19	2	4	7.142857	3.571429	0
4	2	2	145	18	100	3.293413	6.586826	8.982036
9	1	5	158	46	120	2.102804	13.78505	4.906542
3	0	0	58	9	25	4.385965	7.894737	4.385965
2	3	3	60	14	37	0.699301	11.88811	4.195804
1	0	0	51	9	51	12.5	7.894737	5.921053
43	13	18	1221	274	852	3.728923	9.370947	8.398184
3	1	0	37	8	28	0	4.494382	8.988764
2	0	0	78	12	56	4.069767	5.813953	4.069767
3	0	2	80	12	38	3.636364	3.636364	10.90909
1	3	4	28	16	20	3.092784	11.34021	11.34021
0	1	0	53	6	23	8	3	6
4	1	1	105	16	53	4.166667	4.62963	7.87037
1	1	0	57	9	20	2.777778	11.11111	4.62963
3	0	2	90	16	33	2.247191	5.617978	11.23596
2	0	1	64	7	30	4.929577	4.929577	16.90141
7	7	5	349	47	153	3.230148	10.49798	9.825034
0	1	0	27	5	20	9.302326	9.302326	19.76744
0	0	0	51	4	16	5.681818	2.272727	11.36364
3	1	7	89	16	64	2.764977	10.59908	3.686636
10	1	2	145	58	188	3.4	7.6	8.2
52	32	31	2143	390	1347	3.716676	9.826815	8.717649
2	5	2	67	16	31	2.5	12.5	8.125

6	4	1	376	48	152	3.147353	8.011445	4.864092
3	14	1	286	56	131	4.234528	8.957655	6.840391
4	3	3	185	15	34	2.405498	7.560137	6.185567
2	3	2	125	21	96	1.966292	11.51685	16.57303
1	1	1	201	32	43	0.925926	6.790123	6.17284
7	1	0	177	25	61	2.208202	5.047319	7.255521
0	1	0	28	2	8	6.818182	4.545455	0
4	2	0	57	15	39	5.555556	6.25	6.944444
1	0	1	37	1	17	0	3.030303	10.60606
1	2	1	87	22	29	1.863354	6.21118	3.726708
0	4	1	142	23	83	3.125	6.25	2.777778
0	0	1	98	23	69	2.202643	7.929515	5.726872
0	1	0	13	2	9	3.846154	0	0
3	1	0	31	7	16	0	2.985075	10.44776
2	1	0	102	18	35	3.286385	10.79812	11.73709
2	1	2	61	19	30	4.379562	6.569343	5.109489
0	0	0	8	1	12	0	7.692308	11.53846
5	2	4	96	21	87	3.345725	10.40892	6.319703
0	0	0	56	11	42	0.793651	7.142857	5.555556
0	0	0	40	7	15	2.702703	12.16216	1.351351
2	3	0	64	3	16	12.5	12.5	1.666667
27	21	11	1088	215	543	3.813747	6.91796	4.789357
0	0	1	61	16	31	6.060606	6.060606	5.30303
23	14	5	1016	151	529	4.397618	9.711406	6.275767
4	7	5	243	35	107	2.286902	7.276507	7.068607
2	6	4	468	59	216	2.844639	9.080963	5.47046
0	0	1	41	9	23	3.125	13.54167	6.25
4	1	2	96	43	132	4.736842	12.63158	9.473684
0	0	0	37	4	8	0	11.29032	9.677419
6	1	2	196	22	90	5.159705	12.53071	4.422604
1	1	2	77	22	53	4.716981	4.245283	17.45283
3	1	4	67	15	82	1.785714	8.482143	12.94643
5	2	1	74	33	67	4.273504	11.11111	6.837607
0	0	0	9	1	7	0	0	22.72727
31	31	12	1078	204	548	4.372701	7.478545	10.33919
10	2	6	268	58	179	3.4375	8.59375	6.25
2	8	5	265	31	108	5.168986	4.17495	7.355865
8	5	3	270	48	148	3.365385	10.57692	8.814103
2	1	0	33	12	28	3.333333	5.555556	6.666667
1	1	4	86	13	62	3.076923	7.692308	3.589744
0	1	2	12	7	16	7.017544	14.03509	12.2807
0	0	0	29	10	21	6.25	6.25	12.5
0	0	0	28	3	10	4.081633	4.081633	8.163265
2	0	0	7	0	9	3.571429	14.28571	17.85714
0	1	2	105	12	50	6.19469	5.309735	13.27434
2	0	0	95	10	16	1.315789	7.236842	10.52632
9	0	3	257	51	86	2.839757	8.11359	6.693712
0	0	0	46	6	4	7.575758	4.545455	3.030303
0	0	3	35	4	9	6.557377	3.278689	6.557377
4	2	2	141	38	87	1.219512	6.707317	8.536585

1	0	0	65	8	14	2.884615	5.769231	6.730769
0	1	0	49	10	33	3.738318	7.476636	1.869159
2	0	0	58	17	39	5.333333	6.666667	10.66667
8	2	3	247	39	156	1.658375	8.291874	14.5937
2	1	0	67	4	25	3.738318	1.869159	1.869159
0	0	1	50	1	19	2.531646	5.063291	2.531646
12	8	6	645	67	1073	1.290656	1.497161	3.717088
3	0	0	46	9	15	2.352941	2.352941	9.411765
5	1	1	35	8	42	2.479339	7.438017	14.04959
3	1	2	167	31	93	4.043127	6.738544	9.16442
1	0	0	77	2	14	1.818182	6.363636	6.363636
6	1	2	157	29	52	6.542056	8.411215	8.099688
8	1	2	159	43	52	2.903226	5.806452	5.806452
4	1	0	46	15	21	3.389831	11.86441	11.01695
6	0	1	55	14	31	8.270677	7.518797	3.759398
1	1	2	62	13	22	2.542373	5.084746	6.779661
12	5	0	347	49	149	0.91047	7.132018	6.676783
3	3	2	125	35	89	2.102102	12.91291	7.807808
4	4	2	261	51	200	2.597403	7.142857	5.519481
0	1	0	50	8	44	6.451613	4.032258	6.451613
1	3	0	64	10	37	4.444444	3.703704	6.666667
0	0	0	52	6	27	0.900901	8.108108	14.41441
13	7	3	444	79	250	4.966571	7.927412	11.07927
3	0	0	35	4	11	7.8125	9.375	0
9	6	2	270	54	134	2.800659	8.401977	10.54366
1	3	0	35	1	9	1.639344	14.7541	3.278689
9	2	2	497	66	292	6.141869	6.487889	12.28374
22	14	4	1129	121	301	5.784708	6.991952	7.193159
25	16	15	849	154	477	5.64406	7.100592	17.34183
4	5	0	295	66	213	4.93992	8.94526	8.277704
0	0	0	44	15	42	1.6	6.4	11.2
9	0	4	125	15	42	1.724138	8.62069	5.603448
0	1	0	109	15	24	2.222222	11.11111	3.888889
37	17	14	2432	332	928	4.775101	6.416542	8.654871
20	18	6	740	128	397	3.419886	7.726409	5.953135
20	9	5	710	138	350	5.72327	6.415094	10.37736
1	0	0	39	12	31	8.695652	10.86957	20.28986
7	0	0	307	54	203	7.596685	6.767956	6.767956
7	4	3	444	74	207	3.934426	5.901639	9.398907
2	1	3	83	27	76	2.479339	7.024793	11.15702
2	5	3	143	19	52	4.135338	9.022556	2.631579
2	1	0	136	32	59	5.244755	8.041958	6.293706
3	7	3	269	42	206	5.471125	5.775076	8.206687
2	1	0	91	15	75	1.345291	11.65919	4.484305
0	0	2	35	5	20	3.030303	3.030303	0
0	1	1	31	7	19	0	9.859155	7.042254
2	2	0	45	9	13	4.597701	10.34483	3.448276
0	0	0	53	6	8	1.315789	7.894737	2.631579
14	2	3	696	119	265	4.595186	7.877462	7.366885
0	0	0	17	1	5	0	25.80645	0



6	6	2	133	31	59	4.095563	7.508532	7.508532
7	3	2	211	48	99	1.8	12.6	11.6
0	0	0	33	10	27	5.617978	6.741573	8.988764
126	64	36	5504	1014	2849	3.448565	8.868938	7.190804
41	18	17	2167	390	938	3.038033	8.580705	5.565863
2	3	1	284	33	89	3.373016	7.936508	6.944444
7	3	6	184	44	138	3.018109	11.46881	8.651911
20	19	10	1052	212	740	3.861004	10.46332	6.409266
44	24	14	1567	245	574	4.691191	5.062437	6.952413
6	5	5	314	47	129	3.054662	8.360129	7.234727
7	8	5	371	77	133	3.12076	10.17639	5.156038
16	7	2	587	111	370	7.147766	6.185567	11.54639
7	3	5	294	27	131	6.060606	7.575758	7.744108
34	7	5	1140	209	716	4.144884	7.953697	9.073936
0	0	1	102	4	23	2.158273	2.158273	2.158273
12	4	1	303	65	141	2.304147	8.90937	7.987711
2	4	1	168	24	68	2.547771	7.324841	5.095541
3	5	0	142	33	69	3.322259	7.973422	4.983389
10	3	2	422	74	181	1.030928	13.40206	6.300115
45	19	28	2067	455	1669	3.860457	10.8199	9.474057
2	0	0	74	6	8	0	3.225806	0
27	7	8	894	186	510	4.885344	6.779661	6.979063
0	0	1	68	19	25	4	10	10.66667
24	3	9	1073	184	578	4.847472	6.435437	10.53071
2	2	1	77	14	31	3.267974	7.843137	5.882353
1	1	0	108	16	53	3.414634	5.365854	3.902439
10	9	5	451	80	289	6.036036	6.036036	11.89189
13	2	7	342	56	183	6.633907	6.633907	12.65356
9	5	7	347	103	273	4.637097	11.39113	8.971774
6	3	2	362	57	150	2.279202	8.689459	6.410256
18	10	6	357	66	314	5.023697	11.37441	10.52133
11	0	8	193	40	149	5.605787	11.57324	10.30741
10	5	6	289	97	275	4.094828	10.77586	11.63793
8	2	2	369	63	196	2.470741	8.842653	5.461638
1	2	0	81	22	35	6.770833	7.8125	11.97917
1	1	0	102	17	22	0.595238	10.71429	3.571429
7	2	0	74	20	51	5.853659	10.73171	8.292683
2	0	0	137	21	79	3.103448	6.551724	7.931034
4	3	3	151	48	91	4.411765	14.70588	7.352941
3	3	1	104	24	48	2.347418	7.981221	3.755869
11	6	5	309	74	246	5.795455	7.954545	12.27273
5	3	1	209	52	69	3.325416	6.175772	9.976247
21	7	8	940	107	926	2.362543	4.123711	7.216495
8	3	0	120	19	69	2.33463	5.447471	7.003891
5	2	1	145	26	53	4.129794	11.79941	15.63422
0	0	0	58	15	54	0.653595	11.76471	4.575163
261	94	95	8062	1809	6052	3.849396	11.19228	8.284162
6	7	0	158	49	123	4.405286	11.67401	8.370044
3	2	1	210	35	109	3.211009	8.715596	5.504587
19	7	1	397	63	181	4.104478	7.338308	5.472637

6	4	0	112	26	35	2.136752	13.67521	5.982906
241	153	104	18182	1924	6874	2.706539	5.419387	5.19542
30	15	10	1037	304	887	5.34076	10.51769	9.338139
38	16	11	1062	313	872	5.219605	12.76257	8.434118
46	16	15	1070	325	993	5.075988	11.2462	8.753799
108	44	40	3507	813	2496	4.376174	9.746933	8.431871
4	2	0	61	21	53	9.693878	10.20408	8.163265
8	13	2	336	71	194	2.692778	16.03427	4.895961
1	1	1	113	28	44	2.608696	10	5.652174
4	4	2	152	24	61	1.666667	11	5
16	3	3	403	82	303	4.485981	10.74766	9.065421
2	3	0	169	38	82	3.804348	12.5	3.804348
10	5	2	285	43	150	5.76324	7.943925	9.190031
2	2	2	138	35	56	4.301075	4.301075	7.168459
3	0	0	99	31	129	4.485488	14.51187	11.87335
3	3	3	123	35	87	4.140127	8.917197	6.050955
0	1	0	122	44	60	3.114187	6.920415	11.41869
1	0	0	79	18	58	8.444444	8.888889	13.33333
3	3	2	290	38	195	3.432137	2.964119	10.76443
2	5	1	89	21	48	2.061856	7.216495	5.154639
1	0	1	107	21	40	4.56621	7.762557	10.04566
238	123	80	9998	1886	6239	3.996591	8.20196	8.704729
10	6	2	410	86	237	5.159959	7.946336	9.391125
7	1	2	165	20	102	2.173913	10.05435	7.065217
8	4	3	284	61	198	2.970297	7.637907	10.46676
4	5	2	171	51	95	1.869159	14.95327	6.542056
12	3	1	301	53	179	1.679389	7.480916	7.022901
29	23	20	1277	351	694	3.296703	10.72261	6.260406
21	11	4	782	175	567	3.604061	10.35533	6.852792
1	2	0	179	37	110	3.037975	5.56962	8.101266
2	0	0	97	13	60	1.357466	5.882353	14.93213
91	48	32	3191	634	1908	3.713035	12.00106	5.9939
1	0	0	81	19	39	2.717391	8.152174	13.04348
3	1	0	101	22	39	1.578947	7.368421	3.684211
4	4	1	114	34	119	4.145078	13.98964	10.36269
0	0	0	100	17	34	1.5	9.5	13.5
3	3	2	55	12	36	6.849315	15.06849	2.054795
0	2	0	125	15	43	0.45045	10.81081	5.405405
3	1	3	195	41	175	4.255319	14.1844	7.446809
1	2	0	102	24	69	4.11985	14.60674	7.116105
3	3	0	122	23	66	2.352941	6.666667	5.882353
3	3	1	104	35	63	1.158301	13.12741	5.019305
2	4	0	95	30	62	11.07143	10.71429	9.285714
2	1	0	117	12	49	2.803738	10.28037	2.336449
12	2	6	569	76	206	3.066914	9.107807	6.877323
33	6	0	727	125	321	3.199455	8.917631	5.377808
4	0	5	129	23	46	0.380228	15.20913	5.703422
0	1	0	77	19	35	3.773585	6.289308	6.918239
4	2	1	147	25	59	1.423488	7.829181	6.049822
3	0	1	118	6	21	0.598802	8.982036	1.197605

0	1	3	126	38	63	1.067616	9.252669	7.47331
15	4	6	504	76	205	2.156057	8.418891	6.262834
120	52	44	4499	949	2768	4.062528	9.49741	9.806416
3	5	2	176	37	107	2.15311	7.416268	11.48325
6	5	3	192	37	116	2.150538	10.53763	10.10753
11	4	2	166	37	100	2.427184	8.495146	11.40777
1	1	1	99	24	31	3.351955	2.793296	6.145251
6	5	2	97	25	76	2.255639	12.03008	6.390977
2	5	0	157	38	66	3.076923	8.923077	5.538462
5	1	0	99	25	45	1.895735	10.90047	4.265403
10	2	2	193	41	108	2.857143	5.238095	7.142857
1	0	0	24	6	44	0.990099	12.87129	11.88119
7	7	0	191	37	116	5.010893	7.189542	9.803922
5	3	3	221	34	121	2.070393	7.867495	9.937888
7	0	3	101	34	79	2.166065	5.415162	11.55235
31	25	12	1078	342	733	3.274021	8.469751	9.217082
5	4	2	281	84	155	3.463203	7.070707	12.84271
4	1	0	87	21	66	1.369863	6.849315	10.04566
5	5	0	171	35	75	4.774536	8.222812	9.814324
0	2	0	40	6	19	2.409639	12.04819	4.819277
3	3	5	171	34	67	2.608696	6.086957	9.275362
2	5	0	135	31	59	5.442177	8.503401	7.142857
11	7	1	389	136	255	2.708124	10.13039	7.021063
8	8	0	364	58	174	2.225131	8.115183	9.554974
4	7	4	303	77	157	2.820874	10.57828	8.744711
0	0	2	49	12	29	8.035714	6.25	3.571429
3	2	0	102	44	62	3.819444	8.680556	13.54167
4	5	3	310	60	93	2.782931	5.194805	3.896104
6	5	1	294	51	171	4.291845	8.583691	11.58798
6	3	6	233	41	147	2.290076	8.015267	6.48855
1	0	0	24	8	33	4.597701	5.747126	13.7931
1	0	2	107	18	53	1.877934	3.286385	9.859155
13	6	2	275	48	121	1.886792	7.890223	10.46312
3	1	1	100	18	26	3.314917	8.287293	6.077348
34	18	11	898	184	563	3.40197	11.77261	8.370636
2	3	0	221	40	63	4.477612	7.711443	5.970149
2	1	1	156	29	92	9.181141	9.42928	11.66253
3	2	2	76	26	42	2.57732	3.608247	15.97938
7	1	3	150	57	133	5.47046	10.7221	7.002188
66	18	20	1291	402	1183	5.448242	11.34225	9.410599
586	259	243	14589	4395	12899	5.029134	11.15714	10.76722
1	4	1	179	28	97	2.564103	10.51282	7.435897
3	4	0	123	29	93	7.100592	7.100592	11.2426
5	1	0	135	12	75	1.760563	11.26761	6.690141
4	7	2	422	88	188	2.485876	10.84746	6.327684
3	0	0	128	35	97	4.658385	7.142857	6.521739
4	3	2	333	58	264	2.091021	4.428044	11.80812
1	2	3	132	29	62	6.462585	8.503401	7.142857
2	0	2	165	23	61	4.464286	6.547619	13.69048
6	1	2	211	39	103	4.118993	7.78032	5.263158

0	3	1	112	26	53	1.176471	8.235294	14.11765
2	1	3	50	7	34	7.633588	10.68702	7.633588
4	3	1	81	35	112	6.552707	14.24501	11.96581
1	1	2	127	15	35	4.326923	6.25	2.403846
101	46	50	2973	782	2333	5.861372	10.98561	8.429438
112	30	42	2677	711	2080	4.743187	12.09382	9.106394
0	3	0	59	19	24	1.754386	3.508772	2.631579
2	1	0	119	9	38	3.286385	4.694836	12.67606
3	2	3	113	21	42	3.539823	6.637168	8.40708
2	1	0	42	24	41	8.333333	8.974359	12.17949
0	0	0	83	17	30	6.21118	8.074534	4.968944
3	1	3	293	79	188	2.496329	5.873715	8.370044
2	0	0	110	19	46	4.365079	7.539683	17.85714
68	32	25	2287	605	1369	3.181019	8.27768	11.4587
2	0	0	81	18	45	4.324324	9.72973	7.027027
1	0	1	82	25	50	2.347418	7.511737	15.49296
1	1	3	84	15	27	3.726708	6.832298	8.074534
0	2	1	75	6	21	1.526718	7.633588	10.68702
15	3	3	405	63	232	3.402854	7.903403	9.549945
2	1	3	93	9	27	5.031447	3.773585	6.289308
4	1	0	179	18	326	1.610018	2.146691	1.788909
2	2	2	137	46	151	1.750547	8.533917	15.31729
0	1	0	49	11	38	0.833333	10	6.666667
3	1	3	126	34	85	2.265372	10.03236	6.148867
11	2	4	185	54	137	4.669261	8.754864	10.11673
1	1	1	94	15	56	4.761905	3.809524	11.42857
17	3	13	277	111	381	6.594324	14.19032	12.27045
1	2	5	154	38	76	1.510574	6.646526	8.459215
2	2	1	185	24	59	3.333333	3.939394	10
25	15	8	889	185	530	4.337349	8.963855	7.084337
9	0	1	141	22	82	6.811146	5.572755	8.668731
3	1	2	171	24	77	4.216867	4.819277	7.228916
0	1	3	186	42	76	4.859335	11.50895	4.859335
40	24	13	1259	286	652	3.953647	11.28153	7.259714
5	5	0	219	46	106	3.85439	7.922912	6.638116
3	2	0	117	10	31	2.564103	6.666667	7.179487
1	3	1	120	21	58	6.060606	10.98485	5.681818
1	1	1	44	7	40	6.61157	8.264463	7.438017
0	0	0	57	16	30	0.840336	6.722689	5.882353
15	9	8	479	92	250	3.075489	10.53122	6.896552
5	1	0	152	22	53	2.816901	8.450704	6.690141
18	14	10	590	95	281	4.176707	9.39759	5.461847
11	3	3	121	46	121	5.626598	7.928389	8.439898
6	1	7	273	59	168	3.549383	9.259259	7.87037
2	2	1	85	9	38	4.242424	8.484848	4.242424
2	0	0	34	4	28	2.061856	19.58763	8.247423
1	0	0	24	7	16	1.612903	0	20.96774
7	6	3	181	30	100	3.926702	6.282723	4.188482
8	3	6	198	67	189	5.693431	13.43066	12.11679
11	5	2	278	57	191	5.449591	11.44414	8.991826

3	1	0	27	6	14	3.389831	6.779661	3.389831
5	3	1	173	33	109	2.162162	5.945946	4.324324
9	2	8	245	41	130	4.315197	6.19137	7.879925
2	2	0	98	14	42	5.853659	9.268293	7.804878
0	5	2	161	47	81	3.62117	7.520891	6.406685
6	0	0	14	1	6	12.90323	0	0
2	0	0	55	10	20	0	6	7
31	5	13	777	145	374	3.212617	7.885514	10.33879
2	4	1	52	11	22	1.886792	7.54717	3.773585
2	6	4	183	33	78	3.937008	9.448819	6.299213
6	9	6	330	61	201	3.69898	9.183673	8.928571
0	0	0	96	22	44	4.41989	2.762431	3.314917
4	1	1	92	14	37	2.298851	5.747126	6.321839
0	1	1	39	15	24	6.306306	11.71171	9.90991
28	20	16	1452	314	733	4.156479	9.290954	8.221271
5	2	4	250	47	133	4.095563	11.6041	9.044369
0	0	0	61	8	24	0.925926	11.11111	1.851852
3	2	1	75	14	17	2.205882	7.352941	8.088235
5	7	3	230	51	138	1.183432	6.311637	6.903353
2	1	0	70	12	35	3.289474	12.5	5.263158
5	3	3	179	18	41	2.675585	8.026756	6.020067
29	10	4	596	108	316	3.622642	7.09434	9.056604
35	12	17	957	256	711	4.646018	11.02507	11.02507
23	16	11	798	134	380	3.496082	8.860759	5.545509
0	2	1	100	17	67	1.298701	10.38961	7.359307
9	5	1	328	59	196	2.670227	8.144192	9.345794
20	12	5	522	117	393	4.405594	11.32867	9.51049
15	10	6	352	90	280	4.580153	11.83206	11.73664
7	5	2	316	50	136	1.560062	8.424337	9.516381
12	2	3	197	44	125	4.971319	11.66348	10.13384
5	5	1	122	38	95	2.710027	14.90515	10.2981
2	0	0	93	10	22	1.398601	4.195804	5.594406
7	2	2	71	18	27	2.424242	8.484848	12.12121
1	0	0	118	26	68	0.796813	9.960159	4.38247
5	5	2	138	29	72	1.257862	11.63522	8.176101
1	1	1	85	9	32	1.886792	8.805031	8.176101
1	0	2	130	19	49	2.109705	8.016878	5.063291
9	4	1	221	55	93	6.25	7.327586	3.87931
0	0	2	151	14	57	1.067616	12.09964	7.117438
6	2	2	194	26	102	1.965602	9.58231	6.879607
1	0	0	32	6	16	6.382979	21.2766	13.82979
1	0	0	71	6	17	8.333333	10.60606	9.090909
6	1	4	122	18	92	3.921569	8.169935	8.496732
3	3	2	101	23	59	4.291845	9.871245	3.862661
1	0	1	42	17	44	4.225352	11.97183	9.859155
4	6	1	110	17	72	3.571429	3.571429	9.52381
1	0	0	12	0	8	2.941176	14.70588	20.58824
3	3	1	141	38	109	5.392157	13.72549	8.578431
9	8	5	288	85	261	5.365297	8.90411	10.84475
4	8	1	365	72	156	2.367688	8.21727	5.013928

1	0	0	172	29	92	3.107345	5.367232	8.474576
38	13	6	910	182	443	4.145854	10.23976	6.093906
14	6	4	239	67	227	3.806735	7.320644	7.320644
0	0	2	61	9	36	2.702703	11.48649	12.83784
3	2	2	226	57	163	6.331169	9.253247	10.87662
20	2	8	406	86	260	4.685942	9.072782	8.275174
2	1	0	44	6	22	0	6.382979	13.82979
1	1	1	32	11	15	4.395604	3.296703	25.27473
1	0	0	26	8	21	5.333333	13.33333	6.666667
30	9	8	658	139	339	3.496974	10.22192	6.72495
0	2	0	16	16	9	5	8.333333	15
1	0	0	39	3	26	1.219512	10.97561	3.658537
0	0	0	31	7	26	2.597403	9.090909	5.194805
11	1	1	146	34	52	3.658537	12.5	9.146341
14	1	5	203	37	142	3.585657	10.15936	6.175299
12	2	3	286	69	174	3.379416	6.912442	5.837174
16	16	7	689	222	494	3.388889	9.111111	7.277778
2	2	1	104	16	53	0	2.094241	4.712042
1	1	1	69	11	19	1.680672	6.722689	5.882353
3	1	2	52	20	10	9.821429	10.71429	0.892857
0	0	0	30	6	9	6.666667	13.33333	5
11	1	5	153	65	130	4.426559	9.859155	12.27364
5	1	7	161	25	112	5.963303	12.61468	10.09174
25	11	4	569	108	290	4.213037	9.379968	6.3593
1	0	0	147	19	62	2.675585	12.70903	8.026756
7	3	0	129	31	120	4.761905	13.28321	9.273183
10	3	5	282	46	130	2.459016	10.65574	8.852459
12	5	2	413	91	269	3.033367	8.291203	8.59454
6	1	0	152	19	77	1.023891	6.143345	5.802048
2	0	0	85	14	64	1.895735	11.37441	8.530806
2	0	0	16	7	21	6.849315	19.17808	10.9589
5	2	0	174	27	68	3.726708	6.21118	4.347826
5	1	0	116	36	58	4.123711	12.02749	9.621993
1	1	0	64	20	39	5.590062	13.6646	3.10559
36	30	11	1371	251	717	3.81499	8.777853	5.840648
4	2	0	140	31	75	2.912621	8.090615	7.443366
0	1	0	68	3	7	4.301075	5.376344	5.376344
5	2	4	165	24	72	3.693182	12.78409	6.25
24	9	1	552	150	388	3.183391	10.79585	8.235294
0	0	0	47	19	35	6.521739	8.695652	11.5942
4	2	2	119	20	38	4.977376	4.524887	6.78733
1	3	0	136	6	45	5.240175	7.860262	3.49345
4	1	0	77	6	25	1.388889	5.555556	14.58333
8	0	1	122	34	61	5.818182	6.181818	5.818182
0	2	0	35	5	5	1.851852	11.11111	0
31	2	5	579	151	433	4.664537	10.35144	8.242812
3	4	2	235	35	125	3.042596	8.51927	6.490872
36	9	16	972	194	717	5.226209	10.56942	8.385335
1	3	0	111	28	41	5.429864	8.144796	3.167421
2	1	1	157	20	57	6.338028	5.633803	4.225352

1	1	0	105	32	54	1.369863	7.305936	3.196347
24	18	8	681	219	559	5.952381	12.38095	9.809524
6	5	3	171	46	101	5.605381	10.98655	8.96861
4	5	3	298	61	157	3.812317	9.677419	9.090909
16	10	5	444	57	221	4.752066	11.88017	5.578512
20	7	7	614	158	495	5.859155	10.53521	10.30986
9	6	1	282	75	131	4.094488	12.59843	3.937008
1	3	2	71	21	72	2.192982	9.649123	13.59649
81	31	19	2577	567	1623	4.522454	9.993675	8.032891
12	2	7	490	95	254	4.315197	9.287054	5.722326
0	0	0	90	22	44	4.210526	10.52632	3.157895
1	0	2	24	1	7	7.142857	0	9.52381
2	0	1	161	24	81	2.824859	9.322034	11.86441
1	0	0	20	14	19	3.797468	22.78481	5.063291
9	9	3	273	63	132	3.966942	9.090909	6.115702
8	2	4	136	42	97	4.255319	9.840426	9.042553
2	3	0	120	12	24	4.145078	7.772021	4.663212
6	2	5	336	53	182	3.903096	8.479139	9.017497
20	14	1	593	97	239	2.857143	9.411765	6.722689
6	0	0	67	3	44	2.857143	3.571429	7.857143
2	5	2	167	31	83	2.325581	4.94186	8.430233
3	1	0	140	30	89	2.803738	9.345794	5.919003
1	0	2	109	15	88	2.189781	9.489051	9.854015
0	0	1	46	6	24	0	8.139535	2.325581
0	0	0	31	2	3	0	0	2.702703
1	0	0	75	14	21	4.032258	4.032258	2.419355
0	1	0	26	11	43	3.157895	6.315789	5.263158
16	7	7	557	96	250	3.514938	7.029877	7.469244
0	0	1	70	14	35	7.594937	10.75949	5.696203
10	7	6	310	69	186	5.434783	8.016304	6.657609
4	4	7	331	59	173	4.084507	8.450704	6.056338
1	1	0	80	6	19	2.380952	7.142857	5.555556
2	0	0	64	5	31	8.196721	5.737705	2.459016
11	5	3	375	88	207	5.373832	7.359813	6.775701
1	0	0	28	1	13	8	2	4
13	12	2	498	77	271	5.44783	7.940905	6.001847
0	0	0	8	3	11	3.225806	9.677419	16.12903
0	1	2	81	7	27	2.721088	6.802721	10.20408
1	1	0	17	5	20	5.555556	7.407407	5.555556
0	2	3	23	5	19	1.785714	1.785714	3.571429
0	0	0	27	16	30	0	11.88119	15.84158
0	0	1	53	14	22	3.418803	14.52991	5.128205
0	0	1	60	12	35	6.015038	4.511278	8.270677
1	1	0	23	6	25	5.333333	6.666667	13.33333
11	3	2	248	75	166	4.461538	8.307692	9.538462
12	12	8	531	93	321	4.24	11.12	6.48
1	0	0	77	18	26	0.724638	3.623188	7.246377
145	40	33	4341	797	2117	3.179096	9.820359	5.63963
11	8	4	538	113	266	3.668122	9.519651	4.716157
1	0	1	81	24	54	6.57277	9.389671	8.450704

4	4	2	284	48	105	1.685393	10.48689	4.11985
4	5	1	189	40	71	1.058201	12.16931	4.761905
2	1	3	44	12	23	4.587156	10.09174	7.33945
1	1	1	77	9	26	5.16129	14.83871	5.806452
18	19	8	819	123	348	3.357314	11.69065	4.916067
19	26	4	1045	180	608	3.455542	12.89507	4.340497
4	0	0	62	11	33	2.222222	8.888889	7.407407
58	19	17	2320	375	1190	3.297593	11.79446	4.410277
0	0	1	13	2	4	0	10.71429	17.85714
0	2	0	45	12	11	2.469136	3.703704	7.407407
0	1	2	112	29	60	2.10084	5.462185	6.722689
1	2	0	110	15	40	2.5	12	1.5
2	3	0	27	9	27	1.123596	12.35955	10.11236
2	1	0	40	12	38	2.752294	4.587156	7.33945
5	3	1	191	44	77	3.535354	9.343434	6.060606
6	2	2	139	30	76	1.52439	15.2439	5.487805
29	12	14	1303	253	579	3.601931	10.24879	4.82733
0	2	0	32	13	19	5.434783	5.434783	17.3913
24	21	12	1090	154	464	4.968666	10.47449	5.550582
3	4	0	140	17	33	2.192982	5.263158	6.140351
2	0	0	29	2	17	0	3.703704	3.703704
1	0	0	40	7	20	0	4.705882	15.29412
18	4	6	468	124	387	6.060606	9.166667	8.484848
3	2	4	275	48	156	3.050847	10.16949	4.067797
0	0	0	22	0	9	0	0	8.823529
1	0	1	33	2	9	0	5.882353	3.921569
8	10	3	478	71	199	3.181336	11.13468	4.135737
3	4	4	290	67	107	3.264605	9.106529	6.013746
1	1	0	21	1	8	7.5	7.5	5
7	8	3	587	88	149	2.217742	8.266129	4.637097
1	0	0	60	5	7	4.395604	9.89011	5.494505
0	1	0	27	14	16	0	3.278689	1.639344
0	0	1	27	2	18	7.142857	3.571429	3.571429
2	1	1	198	22	126	2.320186	10.90487	5.568445
3	3	1	98	20	40	2.884615	12.5	5.288462
0	0	0	23	2	26	7.894737	11.84211	13.15789
2	2	2	84	14	32	4.347826	8.074534	3.10559
1	4	2	221	22	66	1.813472	12.43523	3.88601
0	1	2	42	5	9	1.408451	11.26761	4.225352
59	34	22	2364	401	1304	2.989846	12.14742	6.186536
1	0	0	49	8	22	0	10.41667	6.25
6	0	1	214	39	92	1.960784	5.637255	6.127451
15	9	4	788	111	311	2.656676	8.310627	4.700272
0	3	1	58	8	6	3.333333	2.222222	10
5	0	2	102	20	31	6.217617	9.326425	1.554404
4	5	2	257	35	82	4.319654	6.479482	6.047516
1	0	2	77	18	51	3.157895	15.78947	2.631579
3	4	0	102	10	35	1.648352	9.340659	4.395604
4	3	2	171	29	75	2.37467	14.24802	8.443272
3	0	2	82	8	36	2.068966	4.137931	3.448276



3	3	2	387	42	170	3.070761	11.08144	4.806409
2	2	0	200	15	59	2.071006	9.763314	5.91716
6	4	3	353	74	142	1.980198	9.193777	6.506365
1	2	1	229	45	115	3.846154	7.894737	8.704453
0	0	0	50	5	12	0	7.5	8.75
1	0	1	12	4	11	0	3.333333	0
0	0	0	16	3	7	3.448276	3.448276	3.448276
0	0	2	102	7	29	2.73224	18.03279	2.73224
0	0	4	100	8	28	4.819277	7.831325	3.012048
2	2	1	21	14	21	6.666667	5.333333	6.666667
1	1	0	27	3	4	8.695652	4.347826	8.695652
1	1	0	37	7	7	10.14493	7.246377	5.797101
1	1	2	46	8	23	1.960784	7.843137	10.78431
2	1	0	26	9	36	7.476636	16.82243	6.542056
3	0	0	30	5	16	11.42857	2.857143	8.571429
0	0	0	39	22	47	4.316547	11.51079	6.47482
0	0	1	32	1	8	3.333333	3.333333	23.33333
1	0	0	43	6	25	11.11111	12.03704	7.407407
1	0	1	18	4	2	0	5.714286	20
0	1	0	12	1	2	0	15.38462	23.07692
29	11	4	1147	192	509	2.865827	8.988276	5.992184
1	1	0	25	6	23	8.108108	5.405405	10.81081
5	1	0	230	44	108	1.986755	8.609272	3.752759
3	1	0	146	22	76	2.994012	12.27545	10.47904
2	0	1	35	5	13	6.410256	8.974359	12.82051
3	2	1	195	37	95	1.459854	11.67883	5.839416
0	0	0	91	5	11	0.806452	9.677419	3.225806
4	3	3	204	42	124	2.526316	11.78947	5.684211
45	24	13	1464	304	790	2.91882	9.212527	7.601095
5	2	0	111	16	58	2.04918	12.29508	6.967213
0	0	2	64	9	22	2.521008	12.60504	3.361345
3	0	0	14	6	12	6.818182	4.545455	9.090909
2	1	2	92	9	24	4.848485	10.90909	5.454545
1	3	0	11	4	14	7.317073	4.878049	7.317073
0	1	0	15	3	9	15.15152	0	0
1	1	0	15	4	16	0	20	6
0	2	0	46	13	24	3.061224	8.163265	2.040816
4	2	1	99	14	32	1.123596	7.865169	5.617978
1	0	1	46	13	31	1.869159	6.542056	5.607477
0	0	0	24	5	10	2.173913	6.521739	6.521739
0	0	0	16	5	5	0	3.571429	3.571429
2	0	0	14	4	11	0	0	26.19048
0	0	0	21	5	18	0	6	6
0	0	1	45	2	7	6.060606	1.515152	9.090909
0	0	0	26	12	20	1.265823	6.329114	18.98734
188	98	105	6168	1472	3472	3.757325	10.75491	6.184074
1	3	3	83	32	34	5.882353	6.951872	3.743316
0	1	2	33	6	28	3.409091	11.36364	5.681818
1	3	3	108	9	57	2.631579	10.96491	7.017544
0	0	1	32	4	20	9.638554	16.86747	4.819277

0	0	0	18	9	14	1.851852	7.407407	14.81481
1	1	7	299	52	115	2.072539	11.22625	4.663212
1	0	0	37	7	4	0	3.773585	3.773585
0	1	0	10	2	6	0	12	12
15	14	9	851	175	470	3.150826	11.10537	6.508264
1	0	0	14	2	14	4.651163	4.651163	18.60465
31	11	19	945	222	649	4.038301	11.40716	6.411324
0	1	1	16	5	10	6.818182	15.90909	2.272727
1	3	5	27	9	28	5.555556	8.888889	4.444444
3	0	0	30	8	20	2.380952	8.333333	16.66667
14	2	10	374	71	176	2.091021	11.31611	7.01107
2	1	4	178	26	55	1.234568	9.259259	7.407407
0	0	0	16	1	12	5	15	7.5
2	0	1	26	13	46	2.459016	8.196721	17.21311
0	0	0	31	7	4	0	5.882353	11.76471
0	1	0	104	14	56	1.886792	8.962264	6.603774
11	2	1	133	32	107	7.435897	10	9.230769
7	3	0	159	38	77	2.578797	11.46132	4.584527
0	0	1	45	14	16	4.301075	12.90323	1.075269
0	0	0	32	6	30	6.593407	9.89011	8.791209
14	11	9	714	185	378	3.997613	11.21718	6.563246
1	2	1	34	5	15	5.128205	3.846154	16.66667
0	0	0	38	6	12	0	12.30769	1.538462
6	1	3	142	31	93	3.951368	8.510638	3.647416
0	0	1	20	5	7	0	5.263158	7.894737
22	15	10	795	157	324	3.486998	10.99291	7.328605
0	0	0	8	0	7	0	0	11.76471
5	1	4	145	23	48	3.296703	6.959707	6.959707
9	4	0	99	14	63	5	12.08333	4.166667
1	2	2	176	21	83	1.453488	11.33721	4.360465
2	0	1	25	12	40	4.587156	10.09174	11.92661
3	1	0	146	35	37	4.379562	9.124088	5.474453
2	0	0	6	2	8	6.666667	16.66667	16.66667
1	0	0	8	2	32	6.779661	8.474576	11.86441
0	0	0	3	2	5	28.57143	0	0
1	0	0	48	7	24	0.917431	12.84404	12.84404
2	1	1	69	13	33	2.873563	12.06897	16.66667
2	0	0	21	8	17	8.196721	8.196721	4.918033
0	0	0	19	12	20	8.571429	7.142857	11.42857
1	0	0	82	13	41	3.428571	11.42857	6.857143
25	15	16	1349	266	518	2.861503	8.126669	5.494086
0	0	2	20	1	12	11.11111	0	11.11111
3	1	1	84	17	23	5.325444	13.60947	4.733728
87	38	28	2184	534	1429	3.269802	13.76115	7.781081
3	5	4	172	33	78	3.743316	13.36898	4.010695
2	1	1	88	14	32	1.785714	8.333333	7.738095
3	0	1	88	38	74	6.354515	18.7291	6.688963
0	0	0	16	2	11	2.272727	27.27273	4.545455
0	0	0	33	7	24	0	4.109589	8.219178
1	1	0	26	2	22	4.6875	3.125	10.9375

2	0	1	37	11	36	3.333333	8.333333	15.833333
2	0	0	9	5	14	3.773585	11.32075	28.30189
2	1	2	60	25	66	0.47619	17.61905	7.619048
5	3	1	134	33	76	3.592814	8.682635	12.27545
2	1	0	52	16	32	2.12766	9.929078	14.89362
1	2	7	159	34	72	4.213483	14.32584	4.213483
3	0	1	96	24	52	4.661017	14.40678	6.355932
2	1	3	105	43	103	2.777778	7.777778	18.05556
10	3	9	366	43	92	3.054662	8.842444	4.019293
8	3	4	290	72	173	3.773585	9.5791	6.82148
1	0	0	33	3	18	4.761905	0	7.936508
0	0	0	14	8	18	0	8.510638	6.382979
4	4	2	134	54	90	4.825737	10.45576	7.506702
3	0	0	57	8	28	0.847458	9.322034	8.474576
1	2	1	144	37	78	6.100796	13.2626	10.87533
1	2	0	25	3	10	12.90323	6.451613	14.51613
35	18	10	893	168	310	5.204461	15.24164	3.398832
6	1	7	202	37	123	2.433628	10.61947	3.761062
1	2	1	61	17	18	3.731343	17.16418	4.477612
1	0	0	31	8	35	4.040404	12.12121	8.080808
2	1	0	123	37	98	3.170029	16.42651	5.18732
0	0	0	6	6	14	3.125	6.25	9.375
1	0	1	22	5	20	1.587302	12.69841	7.936508
1	0	2	55	9	47	4.109589	9.589041	8.219178
0	2	0	45	6	13	4.651163	11.62791	6.976744
1	1	3	36	13	18	13.54167	3.125	8.333333
1	0	1	29	5	18	2.857143	8.571429	11.42857
0	0	3	37	6	26	5.376344	9.677419	7.526882
0	0	0	60	17	33	5.797101	7.246377	7.246377
2	0	2	135	25	74	2.097902	10.13986	4.545455
0	0	0	27	4	17	0	3.921569	1.960784
5	1	1	117	25	84	4.950495	11.55116	6.60066
2	0	0	39	9	19	4.545455	2.272727	14.77273
15	6	4	596	116	252	2.205259	9.414758	4.495335
1	0	0	29	5	24	6.944444	9.722222	1.388889
1	0	0	23	3	12	6.896552	15.51724	10.34483
10	3	4	389	74	156	2.60223	12.39157	6.195787
2	0	0	47	16	21	5.128205	6.837607	14.52991
1	0	1	36	10	26	2.272727	2.272727	11.36364
3	1	0	42	12	61	1.156069	3.468208	26.5896
282	134	94	9587	1881	4585	3.214613	10.24146	6.718396
4	0	0	85	23	62	3.139013	12.55605	6.278027
31	15	9	837	149	304	1.865672	9.639303	4.850746
2	0	2	82	13	38	0	7.97546	7.97546
0	0	1	60	4	35	7.936508	7.142857	5.555556
1	3	0	84	10	34	3.846154	12.63736	10.98901
37	13	12	1191	209	474	3.056951	10.55276	5.318258
5	2	1	174	25	54	4.672897	8.411215	5.607477
0	0	0	14	1	9	3.225806	0	19.35484
0	0	0	11	2	8	0	16	0

5	7	2	253	44	82	3.846154	8.704453	7.894737
5	10	1	263	46	119	3.584229	11.82796	5.017921
2	0	3	27	4	19	7.142857	1.428571	12.85714
2	0	2	45	22	63	7.614213	14.2132	10.15228
6	3	7	58	1	25	5.128205	6.837607	2.564103
1	2	1	147	7	36	0.44843	8.520179	4.035874
0	0	0	26	5	5	6.25	8.333333	10.41667
3	0	2	187	43	74	1.832461	11.7801	5.497382
1	0	0	31	5	16	18.07229	10.84337	7.228916
5	1	0	165	40	83	2.832861	10.48159	3.399433
10	4	1	309	45	80	3.907638	11.90053	4.440497
1	0	0	16	12	15	4.081633	4.081633	2.040816
3	3	1	101	23	42	6.465517	14.65517	4.310345
36	10	9	1104	217	491	3.052769	10.90275	4.622765
0	2	1	118	22	80	2.839117	12.6183	14.19558
12	8	3	722	117	230	2.519084	10.38168	3.740458
1	3	1	59	7	20	0.869565	9.565217	10.43478
1	0	1	33	11	21	2.439024	10.97561	4.878049
18	9	6	575	107	308	2.813688	12.69962	6.692015
1	0	1	30	3	19	4.477612	5.970149	8.955224
0	0	1	41	3	16	1.428571	1.428571	10
2	0	1	82	23	77	2.173913	11.73913	5.652174
0	0	0	18	2	17	0	5	2.5
1	3	0	125	41	42	2.409639	7.630522	4.819277
5	0	2	22	4	16	3.333333	6.666667	8.333333
0	0	0	51	12	22	2.040816	5.102041	6.122449
0	0	0	16	2	6	0	14.28571	0
2	2	0	104	25	60	1.731602	10.38961	4.329004
7	2	3	229	24	93	2.954545	10.22727	5.454545
1	0	0	9	8	19	10.76923	10.76923	21.53846
0	0	0	24	3	18	8.823529	14.70588	10.29412
0	3	0	29	2	13	0	9.259259	3.703704
6	3	1	324	74	206	1.617251	10.24259	5.390836
1	0	1	35	6	25	3.797468	10.12658	0
61	21	21	2100	368	1057	3.142984	10.15936	6.396636
0	0	0	31	4	1	0	5.263158	0
5	1	1	157	25	64	4.934211	8.881579	2.960526
1	1	0	48	13	24	7.894737	8.77193	7.017544
0	1	0	36	7	27	8.411215	14.01869	11.21495
6	3	4	253	37	98	3.893443	10.45082	3.483607
1	0	0	20	3	12	2.222222	6.666667	11.11111
1	1	0	75	10	77	3.414634	8.292683	8.292683
14	13	9	1004	185	326	2.908514	8.93707	6.13432
0	0	0	38	2	19	2.898551	7.246377	4.347826
1	1	1	99	9	30	3.428571	10.28571	5.714286
65	29	35	3082	499	1303	4.110027	9.147609	6.572845
5	2	2	95	27	47	1.785714	13.39286	5.357143
0	1	0	32	5	26	0	7.692308	10.25641
10	3	7	402	67	152	1.913265	9.183673	7.142857
6	4	3	252	30	92	1.742919	8.932462	5.010893

4	3	1	66	19	35	1.935484	12.25806	3.225806
1	2	2	225	31	100	0.71599	6.443914	6.682578
2	0	0	18	6	17	3.773585	13.20755	1.886792
0	0	1	8	4	20	2.083333	8.333333	20.83333
208	95	68	8941	2244	3638	3.61934	8.476154	4.708974
0	0	2	66	16	23	0	8.264463	3.305785
4	0	0	104	34	68	5.703422	5.703422	8.745247
2	0	0	74	10	34	4.929577	5.633803	4.929577
3	3	1	330	69	120	2.459016	7.704918	3.606557
4	2	1	126	42	53	4.827586	9.310345	7.241379
2	0	2	25	21	23	4.123711	8.247423	12.37113
1	1	0	34	5	12	2.898551	20.28986	0
5	2	0	180	56	92	4.656863	11.27451	1.960784
1	2	1	61	23	18	4.724409	6.299213	5.511811
3	1	2	108	32	19	2.55102	9.693878	3.571429
2	1	0	154	21	32	4.897959	6.938776	2.44898
78	49	14	3299	789	1319	2.792453	8.664151	4.8
75	47	32	3061	583	1538	3.432836	10.95522	5.970149
1	1	0	50	17	23	7.894737	6.140351	5.263158
56	42	27	2698	524	1301	3.429986	9.989392	4.402405
0	1	1	206	30	71	2.689487	12.95844	8.801956
0	0	0	50	14	21	3.883495	4.854369	8.737864
0	1	3	19	2	4	6.521739	23.91304	6.521739
0	0	1	75	24	34	3.821656	7.643312	3.184713
0	0	0	17	7	7	5.405405	5.405405	5.405405
3	0	0	78	14	29	1.875	16.875	3.75
1	0	1	23	4	18	9.259259	3.703704	0
3	1	1	232	63	73	3.037383	7.71028	2.102804
0	2	3	174	33	32	1.465201	6.227106	2.930403
0	1	0	24	14	28	1.265823	6.329114	7.594937
3	0	1	32	11	22	1.111111	11.11111	11.11111
3	2	0	129	26	54	2.880658	4.526749	4.526749
0	0	1	27	7	24	4.411765	4.411765	4.411765
0	0	2	108	20	32	2.793296	3.910615	2.793296
6	1	1	161	37	77	1.754386	10.23392	5.263158
8	4	3	247	47	128	5.369128	13.92617	7.38255
0	1	0	58	6	24	0.990099	10.89109	0
2	0	1	49	12	31	2.479339	5.785124	13.22314
0	2	2	36	0	18	2.985075	2.985075	7.462687
9	1	3	293	48	74	0.817996	7.97546	3.680982
1	0	1	59	6	28	3.738318	4.672897	2.803738
9	3	4	308	88	161	4.488079	9.957924	5.189341
2	2	2	248	49	83	3.246753	9.52381	3.679654
1	1	0	20	3	20	9.615385	0	3.846154
0	0	0	23	5	23	0	7.017544	3.508772
15	5	0	296	76	153	4.524181	4.9922	5.460218
5	6	4	463	52	145	3.048066	11.72333	6.096131
1	0	0	84	15	32	3.401361	4.761905	2.040816
5	3	0	161	32	38	2.205882	6.985294	2.941176
0	0	0	33	2	8	4.255319	4.255319	0

1	0	0	31	14	28	2.197802	12.08791	4.395604
1	0	0	90	16	20	1.37931	6.896552	4.137931
3	0	1	153	17	62	15.65934	16.20879	3.296703
1	0	0	64	3	13	1.149425	4.597701	1.149425
1	3	0	51	13	26	4.201681	12.60504	4.201681
5	2	7	217	72	141	3.169014	10.91549	7.746479
344	162	136	7346	2099	6062	4.640022	12.41902	9.261794
6	1	3	61	23	91	6.756757	18.91892	11.82432
7	2	3	46	47	188	7.12743	13.17495	16.41469
1	0	0	31	4	35	0	3.614458	10.84337
14	15	4	552	133	312	2.690238	10.4535	7.686395
10	5	0	120	35	79	3.225806	10	6.451613
6	0	1	157	41	144	6.374502	12.5498	11.55378
0	3	0	35	10	29	8.695652	2.173913	5.434783
10	6	2	184	80	223	4.748603	14.52514	10.19553
5	6	5	181	66	178	4.477612	13.10116	9.286899
1	2	0	64	10	29	4.6875	9.375	3.125
2	0	4	17	4	7	2.173913	10.86957	13.04348
10	3	3	185	37	160	8.361775	14.16382	9.556314
7	2	6	178	88	188	4.552846	10.56911	8.617886
2	0	0	27	12	26	4.444444	11.11111	10
13	2	2	204	88	241	5.791506	12.87001	10.55341
2	0	2	59	12	52	4.666667	5.333333	5.333333
1	0	4	45	22	40	3.496503	11.18881	6.993007
21	4	4	295	100	269	4.979253	12.9668	10.16598
8	6	5	187	92	199	5.464481	17.89617	8.743169
10	3	2	109	30	77	7.739938	9.597523	11.14551
0	0	0	32	7	11	1.785714	5.357143	3.571429
14	3	2	140	38	109	7.178218	9.158416	7.920792
7	7	8	347	127	266	2.487562	12.0398	9.651741
6	4	2	207	46	116	5.39499	12.13873	9.055877
1	0	0	40	6	35	4.950495	8.910891	4.950495
0	0	0	33	13	36	3.960396	8.910891	5.940594
4	4	4	125	55	150	5.13347	13.14168	11.49897
26	16	4	420	133	380	4.850746	14.02985	8.059701
8	4	1	126	33	105	4.057971	7.536232	8.115942
28	12	5	579	186	406	5.942996	13.0382	7.277138
28	15	13	1243	249	558	3.325942	11.34516	7.501848
20	5	11	505	115	305	3.639371	10.91811	5.955335
0	0	1	47	5	16	5.617978	13.48315	3.370787
8	2	4	142	54	125	4.393305	11.71548	13.80753
5	4	1	124	24	85	3.833866	7.98722	10.54313
46	27	27	1120	332	949	3.349436	9.597424	6.505636
4	2	1	67	7	27	4.545455	6.818182	6.818182
4	1	3	181	47	111	2.575107	14.37768	8.583691
12	7	7	221	42	105	3.319502	7.676349	7.261411
0	0	2	14	8	0	0	0	0
5	7	0	166	24	57	4.268293	10.36585	6.402439
0	0	0	21	8	19	0	13.55932	5.084746
0	1	0	14	6	8	5.263158	13.15789	5.263158

25	10	5	499	130	357	3.103709	10.37093	8.856927
2	0	0	23	5	27	1.162791	13.95349	18.60465
6	7	3	131	38	100	3.724928	6.590258	8.022923
3	3	2	136	18	41	4.979253	7.053942	3.73444
41	22	15	1404	267	858	4.199396	9.546828	7.492447
2	3	0	131	21	42	3.404255	4.255319	7.659574
12	9	5	480	99	346	5.084746	10.16949	7.990315
1	1	1	57	15	31	5.109489	10.94891	6.569343
19	9	13	543	161	341	4.477612	11.08742	7.249467
0	2	0	46	7	32	0	11.11111	1.010101
0	1	2	60	12	26	3.846154	12.30769	6.153846
47	21	20	1595	284	646	4.114114	10.87087	6.546547
10	7	0	209	39	122	2.340426	9.361702	5.957447
34	24	15	1121	286	655	4.247528	10.98499	6.590992
2	3	2	53	6	27	0.869565	6.086957	12.17391
0	4	0	128	29	49	2.4	6.8	6.8
2	0	1	94	19	48	0.502513	8.040201	9.045226
2	0	0	13	7	6	9.756098	21.95122	0
4	2	1	133	18	35	3.508772	6.578947	5.263158
6	0	0	58	12	66	6.896552	12.80788	10.34483
8	0	1	143	42	92	4.032258	9.946237	9.139785
0	0	0	47	8	24	0	10.86957	3.26087
2	0	0	91	22	59	3.587444	10.76233	7.623318
1	2	1	21	4	11	2.173913	4.347826	6.521739
0	1	0	25	6	2	0	5.405405	2.702703
14	4	3	254	81	203	4.409857	13.09987	9.98703
2	0	1	40	11	33	3.539823	6.19469	13.27434
1	1	1	21	4	10	5.769231	5.769231	15.38462
16	17	1	699	114	289	5.225483	8.446671	5.010737
0	0	0	16	4	25	3.448276	5.172414	13.7931
3	4	0	134	32	99	3.092784	14.69072	12.1134
9	3	1	218	61	149	4.042179	12.47803	5.975395
7	6	0	132	37	140	5.104408	13.22506	6.960557
4	1	0	61	12	12	3.478261	13.91304	4.347826
0	0	0	51	7	6	0	8.860759	10.12658
0	0	1	17	9	16	4.081633	6.122449	2.040816
3	2	2	29	14	32	2.4	14.4	17.6
10	2	3	332	69	145	2.612482	7.402032	8.563135
0	1	0	22	6	34	0	13.48315	15.73034
6	8	8	551	104	260	3.125	9.459459	8.277027
1	5	1	53	11	27	0	10.61947	2.654867
7	4	1	158	41	96	2.879581	7.591623	9.162304
3	0	0	24	10	17	8.536585	15.85366	9.756098
0	0	0	49	11	22	1.075269	3.225806	7.526882
11	8	5	154	61	149	5.350554	15.12915	7.933579
2	2	1	89	34	69	3.614458	13.65462	3.614458
2	0	1	56	12	57	5.91716	13.60947	4.733728
0	1	0	20	12	45	2.830189	16.98113	6.603774
3	2	7	161	61	180	4.865772	13.08725	12.58389
1	1	0	60	12	44	4.026846	7.38255	9.395973

7	4	3	177	48	173	2.676864	12.04589	6.500956
10	3	2	381	37	121	3.479576	8.92587	3.782148
5	1	0	57	14	65	4.891304	9.23913	8.695652
3	1	0	75	15	44	5.472637	11.9403	13.93035
0	0	2	56	14	13	6.25	12.5	5.357143
6	0	0	120	22	65	6.25	8.455882	6.985294
2	1	0	53	12	26	7.407407	14.81481	8.148148
0	0	0	52	6	23	5.714286	9.52381	7.619048
168	83	51	4179	1130	3085	4.369304	12.1114	9.45405
6	1	5	272	52	93	3.5313	23.91653	3.691814
2	1	0	32	2	16	5.882353	7.352941	8.823529
13	4	10	534	95	246	2.008368	14.30962	8.200837
1	0	0	43	6	31	2.040816	4.081633	11.22449
0	0	0	77	18	40	2.717391	12.5	11.41304
1	0	1	217	73	120	2.581756	16.35112	10.15491
0	2	2	51	7	53	2.580645	12.25806	10.96774
2	2	0	85	11	40	3.940887	22.6601	4.433498
7	5	3	437	87	212	3.210117	18.28794	5.447471
0	2	0	21	4	11	2.040816	12.2449	8.163265
0	2	1	58	13	39	3.508772	26.31579	4.093567
2	0	2	64	14	26	5.46875	7.03125	3.125
0	0	1	31	10	12	3.225806	8.064516	1.612903
0	0	0	14	5	13	15.38462	23.07692	0
6	3	0	332	47	119	2.163062	6.322795	7.154742
0	3	0	88	10	35	1.851852	11.7284	2.469136
0	0	0	42	8	13	0	1.515152	3.030303
4	2	0	103	22	60	2.564103	28.20513	8.012821
1	2	0	78	17	30	2.55102	19.89796	12.2449
1	1	2	48	13	37	2.941176	11.76471	10.29412
5	0	0	63	3	16	0.806452	22.58065	6.451613
1	0	0	24	3	13	0	8.888889	0
1	0	0	21	4	23	5.479452	19.17808	8.219178
6	2	1	54	18	58	5.188679	16.50943	12.73585
3	2	4	53	16	39	6.486486	24.32432	5.945946
5	1	1	51	21	37	4.225352	7.746479	6.338028
0	0	0	61	9	45	6	14	3.333333
0	0	0	44	16	43	3.546099	17.7305	5.673759
3	9	2	237	55	99	3.231598	18.67145	5.385996
4	0	0	55	24	97	3.643725	12.14575	11.33603
21	5	4	372	58	166	3.444181	15.55819	6.650831
3	7	1	55	24	74	8.695652	15.81028	10.67194
3	4	0	103	20	48	5.031447	35.53459	3.459119
7	4	4	111	76	177	6.176962	17.02838	13.52254
1	2	2	39	27	106	9.338521	7.782101	14.00778
6	4	0	127	17	53	3.405573	25.387	7.120743
3	2	1	53	7	18	1.06383	4.255319	5.319149
7	2	1	100	22	41	4.845815	11.01322	7.929515
3	0	1	81	8	39	3.846154	7.051282	4.487179
2	1	0	51	8	33	0.862069	12.06897	5.172414
6	4	0	111	40	145	6.356968	9.779951	9.046455



11	2	3	129	74	309	8.748481	14.21628	12.87971
5	2	1	74	34	137	7	16.25	13.5
4	2	0	24	8	55	6.711409	17.44966	13.42282
2	0	0	90	10	37	1.104972	10.49724	11.60221
5	1	1	132	28	59	0	11.72161	5.494505
3	1	3	109	12	64	3.092784	25.08591	5.841924
2	1	0	25	7	14	5.882353	13.23529	8.823529
3	3	0	96	18	24	1.111111	15	3.888889
5	2	2	175	38	103	3.563941	19.49686	8.805031
0	1	0	89	25	24	1.694915	12.42938	7.344633
10	3	0	303	49	127	2.140673	17.43119	5.198777
1	0	0	61	9	35	5.294118	27.64706	4.705882
0	0	0	40	8	10	2.702703	13.51351	5.405405
3	0	0	85	15	31	3.184713	8.280255	3.184713
5	3	2	290	53	138	2.593193	11.50729	6.320908
0	0	0	23	8	3	9.803922	15.68627	7.843137
1	2	2	107	21	38	2.916667	17.5	8.333333
5	0	2	131	23	66	4.659498	8.960573	5.017921
18	8	10	730	153	352	4.124328	13.68799	6.216378
2	0	0	100	30	60	0.809717	16.59919	4.8583
1	0	1	31	5	9	8.219178	20.54795	6.849315
0	0	0	28	1	5	4.545455	13.63636	4.545455
0	0	0	19	7	8	1.886792	18.86792	15.09434
2	2	1	159	17	36	6.545455	9.454545	5.090909
46	23	22	1842	292	810	3.474599	9.212951	7.423006
3	1	1	93	10	37	3.529412	6.470588	4.705882
2	1	1	178	32	101	4.37018	7.712082	6.940874
7	0	2	154	20	97	3.373494	23.61446	5.542169
3	0	0	26	7	37	5	15	7
3	0	0	29	9	16	3.75	11.25	13.75
2	0	0	43	5	16	5	8.75	3.75
2	0	0	32	12	19	3.614458	15.66265	2.409639
7	0	0	81	37	90	1.497006	25.1497	8.982036
9	7	1	402	89	192	3.155604	16.64853	4.026115
0	0	0	14	3	3	20	10	3.333333
1	0	0	41	4	16	1.369863	2.739726	10.9589
1	2	1	87	13	54	2.803738	18.2243	5.140187
0	0	0	30	9	20	8.571429	2.857143	4.285714
1	0	0	15	3	7	8.823529	8.823529	5.882353
2	0	0	24	3	16	5.660377	7.54717	1.886792
0	0	0	21	11	14	6.779661	3.389831	11.86441
5	1	0	95	22	46	3.139013	17.93722	3.139013
3	2	0	12	2	12	0	0	0
4	0	0	198	26	73	4.054054	8.378378	6.216216
0	0	0	17	9	3	8.571429	8.571429	0
9	6	1	310	44	109	3.75	14.6875	6.71875
2	0	0	22	1	19	1.818182	10.90909	7.272727
3	5	2	160	23	58	1.672241	9.0301	5.351171
1	0	0	47	8	30	6.956522	15.65217	2.608696
3	1	0	67	13	26	2.040816	19.04762	4.081633

3	0	0	86	10	31	3.191489	22.87234	4.787234
3	1	1	98	12	53	1.968504	28.74016	3.149606
3	1	0	18	5	12	1.960784	17.64706	3.921569
0	0	0	13	7	9	3.125	6.25	0
1	2	1	122	21	39	2.479339	15.70248	4.958678
4	0	2	68	21	35	3.797468	9.493671	4.43038
1	0	0	30	8	14	4.83871	8.064516	1.612903
79	28	19	2077	394	1194	3.427513	30.6469	7.395399
1	0	2	62	20	33	5.298013	7.94702	8.609272
1	1	2	89	17	67	6.222222	13.33333	1.777778
2	2	1	40	7	24	3.191489	10.6383	5.319149
2	0	0	78	9	40	3.311258	7.284768	3.97351
1	0	0	71	19	15	6.338028	16.90141	2.112676
3	3	0	166	39	64	2.513966	15.92179	4.748603
4	0	2	63	11	35	5.988024	13.77246	11.37725
2	1	6	39	9	48	4.225352	16.19718	5.633803
3	3	4	80	19	79	6.374502	10.35857	8.366534
1	0	0	13	8	6	0	11.11111	11.11111
0	0	0	21	0	14	0	11.90476	4.761905
7	8	0	228	28	101	1.821494	24.40801	6.010929
2	0	3	180	40	83	1.37741	8.264463	5.509642
53	22	12	1638	305	726	3.819541	15.05674	4.84362
18	13	5	575	120	232	4.009252	13.10717	8.635312
0	0	1	42	11	12	2.531646	7.594937	6.329114
2	0	8	41	13	17	3.703704	10.18519	11.11111
5	2	0	103	46	84	5.362776	13.56467	5.362776
2	0	0	22	12	16	3.333333	5	5
10	2	2	438	86	214	3.571429	9.199134	5.844156
7	5	1	212	56	73	4.081633	12.92517	2.721088
0	1	1	66	9	45	2.054795	7.534247	6.849315
3	1	0	97	23	51	4.365079	16.26984	9.920635
1	4	0	61	14	33	2.919708	8.759124	5.839416
14	12	5	606	120	295	2.839601	9.90023	6.523408
0	0	0	17	2	14	13.72549	19.60784	1.960784
8	2	1	156	23	109	4.048583	28.74494	6.680162
16	5	4	375	70	163	5.025773	9.407216	3.994845
3	0	0	123	22	43	3.319502	9.958506	7.46888
1	0	0	66	10	50	1.204819	12.04819	10.24096
1	0	0	34	7	24	2.5	13.75	1.25
0	1	0	96	24	36	0.46729	22.8972	3.271028
2	6	0	108	22	51	3.383459	22.18045	3.383459
1	1	0	68	13	31	0.675676	17.56757	4.72973
5	1	1	67	9	15	5.072464	13.04348	10.86957
0	0	3	20	2	22	1.818182	5.454545	7.272727
1	2	0	51	12	35	0	28.3871	6.451613
5	1	0	139	11	36	1.976285	13.83399	8.300395
2	0	0	70	7	45	6.842105	21.57895	6.315789
9	5	0	290	95	167	3.104787	12.54851	11.12549
97	56	26	3532	750	1931	3.724577	11.02671	6.934575
4	3	0	67	24	57	6.481481	14.81481	6.944444

1	0	0	79	7	41	4.605263	7.236842	3.947368
7	7	0	131	22	59	2.941176	7.720588	6.25
1	0	0	62	7	29	5.785124	9.090909	3.305785
5	3	2	277	42	69	2.428256	6.181015	3.532009
3	1	0	72	18	43	2.617801	12.04188	13.61257
3	1	0	35	5	36	6.122449	8.163265	4.081633
2	0	2	50	18	40	5.228758	10.45752	11.11111
0	2	0	79	7	15	1.754386	7.894737	0
0	2	0	20	7	27	1.612903	3.225806	4.83871
0	1	0	14	2	4	0	15.38462	3.846154
0	2	2	54	2	9	1.123596	12.35955	8.988764
0	0	3	25	4	7	2.083333	4.166667	12.5
1	0	0	48	5	11	0	13.25301	8.433735
4	1	0	62	23	35	5.325444	11.83432	8.87574
3	2	0	54	10	41	3.125	4.6875	6.25
5	4	3	149	31	59	5.280528	5.280528	6.60066
2	0	1	38	2	13	3.125	3.125	6.25
0	0	1	33	9	28	8.333333	2.380952	4.761905
4	7	0	157	28	52	3.333333	10.66667	3.333333
7	1	1	103	23	37	4.326923	8.173077	4.807692
0	0	0	27	1	2	5.263158	7.894737	7.894737
3	1	4	147	37	83	2.39521	9.88024	5.389222
5	1	1	135	27	68	1.298701	13.96104	7.792208
5	1	0	108	15	46	2.487562	6.467662	3.9801
3	0	0	27	9	11	3.448276	8.62069	1.724138
1	1	1	9	1	20	6.818182	9.090909	9.090909
5	1	0	140	48	59	2.173913	13.97516	5.279503
0	0	0	45	2	11	4.054054	14.86486	2.702703
6	2	0	166	27	82	3.303303	7.807808	3.903904
7	8	3	595	93	194	1.636189	6.544755	5.197305
9	2	3	312	58	143	4.84115	11.04387	4.387292
3	0	0	5	0	9	0	5.555556	0
3	3	3	213	43	80	4.694836	11.50235	2.816901
5	7	0	202	29	70	3.157895	8.157895	6.315789
5	1	4	68	12	17	5.147059	13.97059	2.205882
0	1	0	17	11	13	0	13.46154	5.769231
0	0	0	103	12	28	0	5.660377	4.402516
0	0	0	18	4	14	0	11.36364	6.818182
7	0	0	129	13	49	2.892562	11.15702	4.132231
0	0	0	66	4	2	2.531646	6.329114	0
2	1	1	66	9	16	4.62963	4.62963	2.777778
10	1	2	437	56	129	2.354571	5.263158	4.432133
1	0	0	74	14	31	3.546099	6.382979	4.964539
6	4	1	245	26	85	3.636364	7.272727	5.681818
0	0	0	35	10	8	0	5.172414	3.448276
0	1	0	20	10	15	6.779661	5.084746	10.16949
0	0	4	18	3	3	0	11.11111	11.11111
0	0	1	15	3	9	0	12.12121	3.030303
0	1	4	86	12	16	6	12	2.666667
0	8	2	191	15	79	3.846154	23.9819	5.429864

6	1	1	89	13	22	3.144654	12.57862	1.257862
1	0	4	79	17	61	9.13242	9.589041	7.305936
2	0	0	28	17	26	10.41667	9.375	4.166667
13	8	3	522	96	229	3.288889	13.06667	6.222222
7	6	1	152	25	43	6.690141	9.15493	1.760563
1	0	1	93	20	34	1.675978	8.938547	6.145251
3	0	0	79	11	47	4.046243	12.13873	2.890173
0	0	0	41	3	5	1.724138	10.34483	3.448276
0	0	0	46	6	16	2.564103	2.564103	7.692308
23	15	11	1471	198	492	2.215313	6.607073	5.285659
25	6	11	888	142	283	2.979516	8.938547	3.972688
0	0	0	26	3	9	6.122449	10.20408	6.122449
1	0	0	64	4	13	1.052632	10.52632	2.105263
5	1	0	64	6	27	3.149606	8.661417	7.086614
3	2	0	151	27	71	3.726708	13.04348	4.347826
0	0	1	52	0	18	2.702703	1.351351	0
0	1	0	56	9	11	0	5.747126	5.747126
1	0	0	21	5	2	2.941176	8.823529	2.941176
1	1	1	33	0	11	0	11.47541	11.47541
6	1	1	116	27	61	3.088803	9.65251	5.405405
3	7	1	107	18	52	4.471545	12.19512	6.910569
1	0	0	19	3	11	0	9.52381	9.52381
1	0	0	23	2	11	0	2.439024	7.317073
3	1	2	157	27	99	3.475936	8.02139	11.22995
0	0	0	17	1	9	0	0	0
0	1	0	24	1	12	6.25	14.58333	0
0	2	2	74	15	35	4.216867	6.024096	12.6506
0	5	0	30	2	28	2.439024	6.097561	12.19512
0	1	0	20	4	6	3.030303	3.030303	0
0	2	0	81	13	15	3.676471	11.76471	2.941176
2	0	0	32	11	19	5.263158	2.631579	7.894737
1	3	0	59	9	34	0.840336	5.042017	5.042017
6	2	4	181	38	57	2.298851	9.482759	5.45977
0	0	1	29	13	16	9.756098	8.536585	9.756098
2	2	0	73	7	11	4.424779	8.849558	2.654867
0	0	0	15	3	4	0	27.77778	11.11111
3	2	0	80	10	31	2.580645	10.96774	5.16129
6	0	0	96	30	54	6.451613	12.90323	5.645161
0	1	0	68	9	43	2.054795	10.9589	4.109589
2	1	0	44	4	16	4.597701	14.94253	3.448276
8	3	3	463	59	142	3.448276	8.251232	4.802956
0	0	2	57	14	21	3.053435	12.9771	12.21374
2	4	2	118	18	52	1.315789	8.77193	3.947368
1	2	1	109	26	52	2.145923	7.296137	8.583691
4	1	0	76	19	47	5.641026	9.230769	9.74359
95	36	38	3941	634	1564	3.846154	9.360672	6.456954
1	0	0	29	7	30	4.878049	9.756098	3.658537
1	5	1	77	19	40	1.807229	6.626506	5.421687
0	1	0	106	16	28	2.923977	5.263158	3.508772
325	101	95	12498	2305	4843	3.618501	9.763888	5.082073

3	2	0	349	37	73	2.140078	5.058366	2.529183
1	4	5	111	21	84	7.514451	21.38728	5.780347
4	2	4	306	51	82	1.581028	7.312253	2.371542
1	0	1	65	22	21	1.481481	11.85185	5.185185
6	0	1	74	18	34	6.547619	5.952381	8.333333
1	0	0	31	5	15	1.754386	5.263158	1.754386
4	4	1	129	30	47	4.942966	10.64639	2.661597
2	0	0	65	29	48	5.116279	22.7907	5.116279
12	7	7	422	115	170	3.174603	10.6576	3.061224
0	0	0	27	8	28	5.063291	8.860759	6.329114
4	0	1	49	10	33	0.877193	10.52632	3.508772
2	0	0	39	4	15	3.488372	20.93023	5.813953
95	48	40	4571	813	1692	3.658131	11.06308	4.810997
23	12	4	811	133	326	4.45269	10.26592	4.329004
4	5	1	142	32	58	4.43686	9.897611	3.071672
4	2	2	153	31	43	4.467354	11.34021	3.436426
1	4	1	63	13	19	4.201681	7.563025	3.361345
6	2	0	108	15	34	1.538462	12.82051	1.025641
19	16	12	1156	176	397	2.308055	9.279322	4.757419
1	1	0	93	15	41	2.985075	15.42289	6.467662
1	1	2	276	26	63	4.576659	9.382151	1.601831
1	2	6	101	28	50	3.862661	9.871245	5.579399
2	1	1	66	5	31	5.384615	10.76923	2.307692
1	0	3	60	11	31	2.941176	13.97059	5.147059
2	1	1	139	25	29	1.785714	8.928571	1.339286
246	109	100	8634	1763	4832	3.997981	10.30793	6.521959
59	33	19	2987	360	921	3.218967	7.7101	4.664611
1	1	2	94	19	42	5.164319	12.20657	7.981221
13	7	5	434	65	214	2.744237	11.41603	4.829857
3	1	4	216	37	84	3.255814	8.837209	7.674419
38	22	16	1471	266	720	3.552972	8.914729	5.717054
38	23	16	1711	256	583	2.748141	8.632396	3.685742
4	3	4	233	52	103	3.512397	7.231405	6.818182
8	2	1	231	47	88	0.909091	10.45455	2.954545
19	15	4	454	63	153	4.043716	10.60109	7.978142
3	4	4	287	42	65	1.735358	6.724512	3.687636
3	1	1	168	26	88	6.775068	11.38211	4.065041
3	0	0	67	15	37	5.263158	11.84211	2.631579
7	0	4	240	47	78	1.601831	8.009153	4.347826
23	16	8	671	108	250	3.418803	8.469308	4.506605
59	46	17	2353	402	1068	3.327095	9.66937	4.969848
2	0	0	152	37	47	1.038062	9.688581	6.920415
4	0	1	125	13	36	0.465116	13.02326	3.255814
0	0	1	78	21	36	1.369863	3.424658	2.054795
4	0	0	49	12	30	4.761905	12.69841	7.142857
7	3	1	191	39	123	5.496829	10.14799	7.399577
1	0	0	23	7	22	2.666667	13.33333	13.33333
8	5	7	436	82	223	2.076503	8.961749	5.79235
11	0	0	170	38	77	1.466276	7.624633	4.105572
32	6	5	1090	191	414	1.797862	9.280855	4.47036

10	2	8	505	106	367	5.483625	11.11957	7.387662
2	1	0	202	30	74	3.217158	10.18767	3.753351
1	2	1	98	26	38	4.878049	6.829268	7.317073
10	3	2	243	35	69	1.179245	9.669811	3.773585
2	3	2	165	30	66	4.491018	11.07784	4.191617
6	1	6	290	37	106	4.423077	7.307692	2.5
2	3	2	111	17	76	4.044118	12.86765	5.514706
0	0	1	53	9	23	0	13.33333	4.761905
207	81	56	5543	1380	4226	4.396048	10.38516	7.965316
4	2	3	149	18	68	3.642384	8.609272	6.953642
3	0	0	60	9	21	1.941748	4.854369	2.912621
1	1	2	118	10	32	2.843602	12.79621	6.635071
10	7	6	507	114	238	4.162896	10.13575	5.882353
24	9	2	925	178	504	4.11423	10.6486	5.759923
7	2	1	228	38	117	8.052434	9.737828	8.614232
11	6	7	374	80	216	3.002309	10.39261	6.466513
3	0	1	132	13	49	6.122449	9.795918	3.265306
5	0	0	168	34	104	3.797468	7.594937	9.873418
7	5	2	141	38	60	2.970297	7.260726	6.270627
13	9	1	441	100	205	3.567681	9.233998	6.505771
2	1	0	89	11	38	3.636364	8.484848	2.424242
6	0	0	50	9	33	0	5.504587	4.587156
3	0	2	46	6	10	6.25	7.5	2.5
8	6	0	290	45	132	7.97546	11.34969	6.90184
13	8	5	582	86	237	2.936631	5.950541	19.16538
5	4	3	288	77	160	2.564103	5.128205	19.83806
9	2	4	208	24	82	6.483791	6.483791	4.987531
5	3	4	389	49	233	3.415783	5.65371	10.48292
2	0	2	126	38	123	7.216495	6.958763	10.82474
0	1	0	63	18	33	1.986755	10.59603	11.25828
0	0	0	37	5	15	0	10.44776	4.477612
3	2	0	179	31	69	2.564103	9.68661	6.837607
6	1	4	153	52	147	5.753968	13.29365	8.928571
0	2	2	127	18	33	1.913876	6.220096	4.784689
9	1	2	180	37	55	0.864553	9.798271	7.492795
3	2	0	109	10	43	4.568528	6.091371	4.568528
19	4	3	533	87	230	3.603604	10.18018	7.297297
1	4	1	166	21	80	1.587302	5.396825	6.349206
4	0	0	148	26	53	2.341137	4.347826	16.05351
0	1	0	75	18	29	0	10	2.142857
12	5	3	265	57	172	4.671533	7.007299	13.28467
5	3	0	196	42	73	5.582524	4.854369	12.13592
135	77	51	4820	1123	3333	3.552162	8.233048	9.046394
7	6	0	314	62	87	2.169982	5.424955	6.329114
2	4	2	149	34	96	3.954802	5.649718	9.322034
5	0	1	146	31	95	4.610951	7.204611	8.069164
0	3	0	68	16	32	2	10	8.666667
4	1	1	34	3	16	0	4.477612	7.462687
9	2	1	188	44	168	4.87395	6.890756	18.9916
7	3	9	176	42	154	4.761905	6.70194	19.57672

0	0	1	56	6	26	0	5.504587	12.84404
0	4	4	217	54	156	5.667276	5.484461	9.323583
3	3	3	177	41	119	6.053812	6.950673	9.41704
1	0	3	93	22	42	3.664921	4.712042	7.329843
2	1	0	100	16	70	1.395349	6.511628	4.186047
12	2	2	457	75	129	4.240283	6.47821	9.540636
17	9	4	200	57	171	4.796512	7.267442	21.36628
4	1	0	87	18	34	3.409091	4.545455	10.22727
2	2	1	36	3	25	8.888889	11.11111	3.333333
3	1	4	134	21	57	1.851852	6.296296	10.37037
5	1	2	78	18	50	1.005025	10.55276	11.05528
2	1	3	221	55	108	3.285421	7.392197	9.240246
3	1	2	31	8	24	3.370787	5.617978	13.48315
7	5	5	608	137	308	3.776435	8.308157	7.099698
3	4	2	173	30	108	3.038674	3.038674	5.524862
12	6	1	321	70	132	4.437401	3.803487	5.863708
6	4	2	180	67	144	1.841621	9.023941	14.91713
7	7	4	266	65	144	2.6534	8.789386	6.799337
4	3	0	229	21	51	6.052632	5.263158	7.631579
4	1	0	164	18	71	5.487805	6.402439	9.45122
3	3	2	86	19	85	7.540984	4.590164	22.95082
8	4	0	199	22	88	5.405405	7.862408	7.862408
1	0	1	50	11	37	2.985075	11.19403	11.19403
7	6	7	205	60	122	4.705882	5.882353	9.607843
0	2	0	126	44	96	3.910615	5.307263	15.92179
47	32	20	2100	506	1201	3.698576	7.318038	11.72864
2	0	1	27	11	17	7.042254	1.408451	9.859155
8	1	1	288	51	108	3.35689	5.830389	10.07067
0	0	0	21	2	5	0	11.11111	11.11111
6	2	1	226	35	135	3.092784	6.597938	6.804124
0	0	0	86	7	41	1.775148	8.284024	10.65089
17	1	3	244	34	104	2.244898	5.306122	10.20408
3	1	2	88	29	69	1.724138	6.034483	9.482759
5	4	2	423	80	316	4.44664	5.632411	7.905138
0	0	0	51	3	45	9.230769	12.30769	2.307692
0	0	0	40	9	13	1.298701	3.896104	14.28571
3	2	0	345	27	93	2.259887	5.084746	4.143126
9	1	2	189	32	91	2.961276	8.428246	14.80638
0	0	0	35	10	32	4.807692	8.653846	12.5
1	0	0	64	12	16	4.065041	4.878049	15.44715
9	0	3	239	33	67	3.263403	3.030303	11.88811
4	1	1	41	8	30	2.325581	8.527132	23.25581
1	0	4	125	18	60	1.2	7.2	8.4
0	1	0	41	13	21	1.190476	4.761905	3.571429
7	9	6	372	77	205	1.726122	5.868815	14.6145
1	0	0	67	10	27	7.751938	6.20155	4.651163
10	1	1	115	19	51	2.419355	2.016129	16.12903
2	1	0	36	3	4	5.882353	1.960784	1.960784
32	14	14	1181	214	634	3.735525	7.732536	10.49682
0	0	0	14	9	15	4.255319	6.382979	8.510638

3	0	4	126	38	71	2.341137	6.020067	10.70234
5	0	0	175	28	73	3.303303	5.105105	7.207207
2	1	0	228	47	102	1.619433	10.32389	11.1336
10	4	3	261	57	170	4.019293	6.430868	8.360129
4	0	2	177	30	72	4.336043	9.756098	8.672087
3	0	0	38	2	20	0	8	8
1	3	3	129	34	96	2.446483	7.95107	8.256881
2	3	0	68	12	19	0.763359	9.160305	10.68702
6	2	3	198	24	84	1.912568	7.103825	4.371585
1	0	0	55	6	14	3.125	6.25	11.45833
0	1	1	64	5	21	4.672897	2.803738	6.542056
2	0	1	135	20	61	6.289308	7.232704	17.61006
0	0	0	41	15	27	4.901961	2.941176	10.78431
4	2	0	101	11	28	1.785714	2.380952	8.928571
0	6	0	86	28	43	4.245283	8.962264	9.90566
2	0	0	48	4	11	0	4.285714	2.857143
6	3	1	180	30	56	2.469136	6.481481	5.864198
3	1	1	104	16	22	3.550296	5.325444	4.142012
8	7	8	290	80	220	2.356021	8.376963	9.031414
2	0	1	43	4	15	5	8.75	5
1	0	2	27	22	16	1.030928	10.30928	18.5567
2	3	0	76	15	60	4.5	6	11.5
0	0	0	78	14	47	3.535354	7.070707	19.19192
0	0	0	65	5	13	2.173913	0	7.608696
0	0	0	36	10	19	1.388889	0	8.333333
1	1	0	72	13	27	5.185185	4.444444	5.925926
1	0	1	69	4	22	0.793651	3.968254	18.25397
0	0	0	54	19	21	0.900901	4.504505	9.90991
2	1	0	39	7	17	1.369863	5.479452	2.739726
2	8	3	164	42	99	4.639175	6.443299	6.958763
5	1	0	116	17	70	3.536977	8.038585	21.22186
2	0	0	27	9	14	3.076923	4.615385	12.30769
15	19	4	703	191	573	3.958944	7.233627	15.24927
2	0	2	58	24	97	6.597222	11.11111	18.75
3	1	1	85	28	32	7.317073	10.2439	9.268293
25	7	5	569	68	225	3.074141	8.589512	7.052441
2	0	0	25	6	27	13.25301	10.84337	3.614458
2	0	0	43	6	6	1.587302	3.174603	4.761905
5	4	0	145	19	65	5.280528	10.56106	5.610561
8	2	0	104	23	82	3.606557	7.540984	17.04918
0	1	0	82	11	23	0	0	4.098361
0	1	0	22	2	10	6.976744	2.325581	9.302326
6	2	2	57	16	63	2.702703	8.648649	9.72973
1	3	0	136	26	65	2.941176	11.43791	10.13072
14	7	4	441	97	289	4.849498	11.03679	12.87625
3	3	9	187	14	31	0.377358	4.528302	1.886792
3	1	0	63	1	18	7.692308	6.730769	2.884615
1	3	0	58	21	52	2.5	6.25	6.875
4	2	0	94	18	27	2.185792	2.73224	15.84699
1	1	0	74	8	15	2.459016	0.819672	15.57377



10	2	4	239	35	98	4	9.052632	5.263158
6	1	3	189	44	108	2.375297	5.938242	8.313539
0	0	4	92	4	18	3.424658	6.164384	9.589041
1	1	0	65	16	26	0.775194	9.302326	5.426357
3	1	1	134	25	55	5.494505	5.128205	9.157509
2	0	1	71	16	22	3.787879	6.060606	5.30303
44	29	8	1640	321	829	4.680396	9.548007	8.98636
0	1	3	104	19	23	2.285714	8.571429	3.428571
7	4	2	166	45	78	3.252033	7.859079	7.04607
11	10	9	434	118	239	3.87674	7.355865	7.157058
1	0	0	48	2	11	4.054054	8.108108	4.054054
2	0	1	77	16	50	2.890173	5.202312	7.514451
1	0	1	40	4	19	0	15.66265	6.024096
4	8	3	444	60	281	6.286837	7.563851	7.563851
0	0	0	151	30	71	0.673401	7.744108	6.734007
4	2	1	167	37	73	1.617251	5.929919	15.90296
10	0	3	275	31	89	3.578529	8.151093	7.157058
0	1	1	83	26	61	2.512563	8.040201	3.015075
4	2	2	124	32	97	4.491018	9.580838	7.784431
8	3	4	204	45	138	3.205128	5.128205	5.769231
1	1	1	67	21	68	2.586207	3.448276	25.43103
5	1	0	275	55	92	3.11284	7.976654	5.642023
4	1	0	69	14	30	4.516129	9.677419	9.677419
0	0	1	11	0	10	7.692308	3.846154	3.846154
2	3	0	71	8	22	0.826446	8.264463	3.305785
8	3	1	199	33	86	3.307888	6.870229	5.852417
1	0	0	30	13	22	5.376344	5.376344	18.27957
17	10	8	724	152	427	3.250591	6.678487	10.99291
3	1	0	75	10	31	3.759398	2.255639	3.759398
5	0	1	92	25	54	2.336449	3.271028	11.68224
615	232	208	17084	4599	14170	4.528499	11.13674	10.31447
0	1	0	46	10	31	1.769912	17.69912	2.654867
1	2	1	63	18	38	3.424658	8.90411	3.424658
4	0	1	71	15	36	1.851852	9.259259	10.49383
4	1	0	65	18	70	6.542056	15.88785	3.738318
4	1	0	17	8	15	7.692308	6.153846	16.92308
0	1	2	65	37	70	4.291845	10.72961	9.871245
8	0	2	137	35	69	2.666667	8	5.666667
2	2	3	192	15	117	7.064018	12.14128	7.726269
3	4	3	223	20	76	3.069054	7.161125	5.626598
36	11	3	414	116	355	4.37452	8.211819	15.65618
12	6	3	238	65	120	4.088586	10.73254	9.540034
1	1	2	25	17	24	1.041667	20.83333	5.208333
3	1	0	36	10	38	4.237288	11.01695	10.16949
3	1	0	49	15	23	0	9.259259	6.481481
8	0	1	116	30	71	6.968641	10.80139	3.484321
4	1	1	79	21	53	4.12844	15.59633	7.33945
12	4	6	146	36	129	3.546099	10.8747	6.855792
5	0	0	75	25	36	3.468208	9.82659	5.202312
1	1	1	143	27	78	3.492063	11.42857	5.396825

0	0	0	34	11	34	5.154639	9.278351	4.123711
3	3	5	173	43	151	5.197505	8.523909	7.692308
2	0	1	195	29	91	2.682927	5.121951	14.63415
7	3	0	157	20	61	5.232558	14.53488	8.139535
1	0	3	66	14	27	2.479339	4.132231	1.652893
1	0	2	85	8	47	1.183432	3.550296	10.65089
3	2	1	195	37	93	3.271028	8.411215	10.98131
2	1	0	85	46	42	0.46729	10.28037	7.009346
2	2	1	52	12	30	3.053435	3.053435	18.32061
39	20	15	1082	321	675	3.253796	11.31598	7.628344
0	0	0	7	0	7	0	0	22.22222
5	0	1	38	13	47	2.290076	12.9771	5.343511
6	3	2	89	33	73	1.687764	6.329114	5.063291
2	3	0	113	7	45	1.449275	6.763285	9.661836
0	1	0	54	7	24	3.418803	12.82051	10.25641
8	3	1	103	16	70	2.202643	8.370044	0.881057
2	0	0	98	14	48	2.659574	7.446809	3.723404
0	1	1	91	12	48	3.296703	8.241758	4.395604
1	1	1	108	12	20	1.092896	14.7541	6.010929
3	3	0	106	26	78	5.016722	12.04013	10.70234
2	2	1	68	21	34	4.663212	13.98964	15.02591
4	2	1	40	6	27	6.666667	9.52381	7.619048
5	3	2	182	63	153	5.109489	10.40146	10.0365
9	6	4	197	42	105	4.233871	12.90323	9.677419
3	0	0	25	11	30	6.382979	10.6383	9.574468
8	2	2	93	26	97	2.786378	11.76471	14.86068
3	1	1	47	27	58	5.714286	7.428571	8.571429
1	0	1	41	5	11	0	8.695652	5.797101
3	2	0	45	8	22	0	4.545455	4.545455
4	3	1	88	31	51	1.395349	7.44186	8.372093
3	4	1	114	30	82	5.3125	10.3125	11.25
2	1	3	158	39	72	2.578797	10.02865	8.595989
0	6	0	39	8	36	2.34375	5.46875	22.65625
8	1	0	133	30	84	11.67109	8.488064	11.93634
1	0	2	33	4	23	2.702703	5.405405	6.756757
3	2	2	105	24	48	5.439331	12.97071	4.60251
2	1	2	107	26	104	5.988024	10.17964	11.37725
8	2	1	168	26	77	4.597701	10.63218	3.735632
0	1	2	65	14	27	2.255639	9.774436	6.015038
1	0	3	84	23	61	1.428571	10.95238	5.714286
2	0	0	53	12	25	0.925926	10.18519	3.703704
4	1	2	109	22	73	6.20155	8.527132	3.488372
5	1	0	82	15	47	3.296703	9.89011	4.395604
26	5	3	458	101	322	2.782609	9.826087	7.826087
2	11	1	258	35	94	2.439024	10.36585	5.691057
0	2	0	111	20	66	2.978723	8.510638	3.829787
45	33	22	1447	301	711	4.150015	10.35967	6.82447
2	2	0	70	21	59	3.571429	6.122449	11.73469
13	1	0	72	14	42	1.785714	11.30952	2.380952
9	1	1	112	27	73	1.845018	9.594096	6.273063

1	0	0	25	11	20	1.298701	10.38961	14.28571
1	0	0	93	12	21	2.564103	8.974359	7.051282
4	3	1	60	12	21	0	12.19512	5.691057
4	0	4	153	26	71	4.140127	7.643312	6.050955
7	4	1	209	42	169	4.577465	11.26761	8.098592
17	3	8	344	80	275	5.045409	12.71443	8.879919
2	4	0	73	20	35	1.242236	11.18012	4.347826
3	1	1	41	6	14	3.409091	6.818182	14.77273
3	3	0	46	13	21	5.504587	9.174312	6.422018
1	0	0	22	20	31	1.149425	10.34483	3.448276
5	0	3	126	23	120	7.428571	6	7.428571
0	0	0	14	2	21	0	5	2.5
2	2	4	35	3	9	0	6.25	7.8125
0	0	1	37	5	29	0	7.317073	4.878049
9	3	11	166	76	244	6.320225	14.32584	7.865169
3	1	1	89	16	58	2.803738	11.21495	7.476636
2	1	2	123	24	103	2.236422	9.584665	6.709265
2	2	1	35	22	31	3.225806	14.51613	7.258065
31	9	37	783	225	699	4.580479	11.94349	7.106164
12	0	0	218	55	96	7.526882	6.666667	3.870968
1	0	2	51	10	37	7.086614	11.02362	2.362205
0	1	0	128	27	61	4.014599	9.124088	7.664234
7	7	1	397	53	113	3.129445	8.250356	6.401138
12	8	3	573	150	359	4.272266	8.544533	7.168718
8	0	1	98	28	79	4.014599	7.29927	10.58394
1	2	0	45	5	39	2.631579	8.77193	7.894737
0	0	0	50	19	26	5.357143	7.142857	2.678571
0	0	0	34	6	19	2.439024	14.63415	10.97561
0	0	4	36	7	19	1.298701	9.090909	3.896104
12	6	6	386	104	323	3.296703	10.89744	9.157509
1	0	0	42	18	52	4.402516	13.83648	10.69182
2	0	0	74	12	55	4.651163	7.55814	4.651163
3	0	0	81	15	62	3.225806	11.98157	10.59908
3	1	6	46	18	69	6.282723	10.99476	7.853403
2	5	0	51	11	53	1.724138	23.56322	4.597701
1	1	2	25	4	19	0	20.51282	12.82051
6	0	2	93	19	50	2.702703	14.41441	6.306306
0	0	0	24	9	13	2.941176	13.23529	16.17647
1	1	1	104	16	47	6.511628	6.511628	7.906977
4	0	2	38	11	21	2.222222	6.666667	6.666667
51	17	14	995	262	907	4.737733	9.543147	9.712352
1	1	2	60	10	28	5.426357	10.07752	5.426357
0	0	0	26	12	18	3.846154	19.23077	5.128205
0	0	1	21	1	22	5.172414	6.896552	10.34483
2	1	2	123	16	38	2.173913	9.565217	9.130435
12	8	6	386	93	248	3.893443	9.733607	9.221311
7	2	2	89	27	57	2.904564	11.61826	9.128631
7	6	4	216	67	267	4.982206	16.13286	11.62515
5	1	5	49	13	33	2.649007	15.23179	11.92053
2	0	1	57	11	18	2.727273	14.54545	1.818182

1	0	1	22	8	19	3.389831	3.389831	6.779661
0	0	3	43	4	21	4.761905	9.52381	1.190476
171	56	48	4357	1104	3394	4.588701	9.699419	8.840616
2	0	1	24	15	22	5	1.25	13.75
5	1	4	133	28	70	3.508772	5.614035	6.315789
3	0	1	32	16	28	5.405405	7.207207	15.31532
7	3	1	155	39	84	3.814714	6.26703	11.17166
9	1	4	96	30	147	7.518797	11.02757	9.52381
1	0	0	39	12	21	6.896552	5.747126	3.448276
3	0	0	62	5	21	2.752294	9.174312	4.587156
4	3	2	111	12	44	4.716981	7.075472	5.188679
1	1	2	93	11	25	1.265823	3.797468	10.75949
1	2	1	107	25	115	4.956268	9.329446	12.53644
1	2	2	65	16	32	3.496503	9.79021	4.195804
0	0	0	51	11	56	5.91716	11.83432	12.42604
2	1	0	33	4	17	4.545455	3.030303	6.060606
0	0	0	44	9	12	2.469136	4.938272	12.34568
1	1	0	24	16	32	5.645161	13.70968	20.96774
6	1	1	50	20	57	7.317073	8.292683	18.53659
0	0	0	7	6	12	12.2807	28.07018	15.78947
1	0	1	63	13	50	0.617284	12.96296	7.407407
6	1	2	130	35	126	4.622871	10.94891	11.43552
1	0	0	59	8	24	5.737705	13.93443	4.918033
42	18	8	961	233	650	3.699187	9.552846	9.02439
47	21	22	2469	361	1166	3.048661	7.113543	9.98632
0	1	0	59	7	30	1.626016	1.626016	17.88618
0	0	0	10	16	8	0	0	15
1	0	0	23	13	30	2.061856	12.37113	16.49485
0	0	0	65	9	10	0	3.409091	1.136364
4	2	0	211	33	94	3.631961	8.474576	4.600484
0	0	0	40	5	11	0	24.09639	8.433735
1	2	1	97	29	52	6.19469	10.17699	3.097345
6	0	0	136	18	56	4.11985	10.11236	4.868914
0	0	1	42	8	12	1.428571	5.714286	2.857143
10	1	0	393	75	263	3.771552	8.512931	7.758621
2	3	1	83	4	55	2.247191	10.11236	4.494382
2	0	1	25	5	20	6.153846	6.153846	6.153846
2	0	0	33	2	25	4.054054	5.405405	6.756757
12	8	4	709	134	373	4.301787	7.478491	6.154864
9	2	4	281	48	166	4.361874	9.208401	4.038772
1	0	0	36	4	8	3.389831	10.16949	3.389831
0	0	0	82	25	53	4.12844	10.55046	11.92661
7	4	1	171	32	99	1.781737	8.463252	19.82183
4	5	0	78	5	38	0.645161	3.870968	11.6129
2	0	0	21	11	16	9.090909	10.60606	4.545455
3	3	1	64	16	51	2.259887	11.86441	7.909605
6	1	0	152	45	79	3.768116	11.01449	3.188406
2	0	1	67	13	61	6.486486	8.648649	7.027027
3	5	2	64	17	43	3.468208	15.60694	3.468208
3	0	0	22	14	32	0	10.6383	13.82979

0	3	0	48	7	29	0.961538	8.653846	6.730769
7	0	5	325	56	188	1.585205	8.718626	12.94584
0	0	0	19	5	22	5	5	13.33333
2	1	1	25	14	28	1.219512	12.19512	0
4	1	2	68	19	30	2.547771	10.19108	8.280255
0	1	0	33	4	26	1.25	15	3.75
0	2	1	39	17	20	5.454545	15.45455	7.272727
0	1	0	23	8	15	5	1.666667	15
2	1	1	48	7	24	2.040816	5.102041	8.163265
0	1	0	38	6	13	2.469136	12.34568	13.58025
1	1	0	40	8	31	2.12766	4.255319	7.446809
3	4	2	233	43	120	3.258656	8.14664	6.10998
14	7	3	550	114	435	2.932961	8.659218	9.986034
13	8	4	417	87	328	5.277281	11.00179	7.06619
1	1	0	64	37	47	7.109005	13.74408	8.056872
4	3	2	70	11	49	1.219512	10.36585	3.658537
4	0	8	104	35	74	5.119454	10.9215	7.167235
2	1	1	83	7	26	2.898551	3.623188	6.521739
8	1	6	305	42	178	2.548726	10.64468	5.847076
2	1	2	45	13	34	6.19469	4.424779	3.539823
4	1	0	77	23	61	1.5	4	11.5
2	1	2	33	16	32	8.547009	9.401709	8.547009
5	4	1	180	34	102	1.278772	8.951407	6.393862
0	1	1	29	8	19	5.333333	2.666667	14.66667
0	1	1	35	4	10	1.639344	0	14.7541
3	4	0	158	20	61	2.389078	7.167235	6.484642
17	7	4	412	79	222	3.183315	7.464325	8.013172
4	3	0	50	10	53	7.142857	3.246753	11.68831
1	3	2	42	31	58	1.818182	7.272727	7.878788
0	2	2	57	10	41	3.030303	7.575758	4.545455
3	1	0	98	18	72	5.490196	14.90196	4.313725
4	2	0	207	38	124	2.022472	7.191011	6.516854
3	1	3	27	6	17	1.408451	11.26761	7.042254
2	1	3	68	9	41	7.843137	7.189542	3.921569
0	1	0	14	3	9	7.894737	15.78947	5.263158
1	0	1	78	19	33	0	7.843137	5.882353
1	1	1	24	10	16	1.515152	12.12121	6.060606
4	0	0	57	3	5	5.128205	3.846154	2.564103
1	1	1	72	18	32	1.470588	3.676471	2.941176
3	0	0	17	3	8	0	8.571429	2.857143
0	0	0	65	6	42	0	6.25	5.46875
5	5	2	295	57	111	1.654412	6.985294	4.044118
15	9	0	443	74	397	1.361702	5.361702	13.44681
4	1	2	203	41	117	0.684932	9.13242	6.164384
1	2	0	83	24	58	2.620087	9.170306	14.84716
2	2	0	48	9	33	3.921569	2.941176	0.980392
3	0	1	45	9	10	1.298701	6.493506	3.896104
1	0	0	29	14	10	3.174603	7.936508	3.174603
1	0	0	56	5	18	1.162791	2.325581	3.488372
0	0	0	124	14	44	4.444444	4	10.66667

12	2	4	425	83	186	3.139535	6.744186	7.325581
5	3	6	301	54	184	2.985075	7.61194	6.865672
2	0	0	27	6	16	3.448276	6.896552	1.724138
0	0	0	12	1	5		5	0
3	1	1	84	23	61	3.365385	10.09615	3.365385
2	2	0	126	18	52	3.984064	10.35857	5.976096
5	10	1	470	79	188	4.357298	6.535948	7.08061
0	1	0	7	4	17	11.62791	6.976744	13.95349
27	14	12	1183	183	664	3.038674	6.077348	8.681926
1	0	0	33	17	12	4.054054	6.756757	4.054054
25	14	14	895	205	581	2.614679	8.944954	8.899083
7	6	3	172	59	139	3.041825	10.45627	13.11787
2	0	1	16	3	12		0	8.108108
1	0	0	13	7	8	11.90476	16.66667	2.380952
4	1	1	49	8	14	2.061856	14.43299	4.123711
1	1	0	34	6	21	3.296703	12.08791	15.38462
1	0	1	124	21	55		2	6
1	2	0	107	30	68	7.722008	7.335907	4.633205
2	4	4	238	38	134	5.172414	5.172414	9.195402
0	3	1	47	16	74		0	5.045872
1	1	0	60	32	67	1.229508	7.786885	25
1	1	2	65	31	83	3.272727	4.363636	25.81818
6	0	0	80	6	41	3.571429	6.547619	10.71429
4	5	2	274	43	104	2.895753	4.440154	9.266409
3	1	0	38	7	26	3.225806	10.75269	5.376344
10	11	7	685	132	371	3.457447	9.042553	6.648936
2	0	0	165	31	81	2.967359	9.198813	5.04451
0	2	0	14	4	6	5.405405	10.81081	13.51351
0	0	1	109	18	54	5.803571	4.017857	8.928571
2	0	0	66	12	21	2.290076	12.9771	7.633588
4	3	0	141	33	67	2.356902	6.060606	8.080808
9	1	0	88	10	41	3.488372	4.651163	5.232558
2	2	0	39	7	13		0	2.777778
2	2	3	125	18	51	4.724409	7.480315	8.661417
1	0	2	113	10	72	2.083333	7.083333	8.333333
3	2	1	137	18	32	6.967213	7.786885	6.147541
0	2	0	71	5	22	2.34375	7.03125	12.5
4	2	1	116	8	38	1.941748	5.339806	10.67961
0	2	0	62	1	17	2.150538	4.301075	5.376344
4	4	2	223	42	84	2.857143	5.47619	6.190476
1	2	0	83	11	40		1.25	3.125
3	5	4	291	52	116	3.546099	6.205674	6.737589
2	1	0	154	18	39	1.526718	8.778626	8.015267
1	0	0	18	8	18	1.960784	9.803922	0
1	1	0	46	17	24		2.5	6.666667
0	0	1	31	13	26	3.225806	6.451613	13.97849
3	0	2	64	15	28	4.109589	13.0137	6.164384
5	0	0	61	7	15	1.052632	4.210526	2.105263
1	0	0	77	15	47	6.395349	4.069767	8.139535
106	30	45	2818	875	2357	4.432099	8.938272	9.703704

2	2	0	44	15	42	0.900901	1.801802	2.702703
1	2	1	58	9	12	1.923077	9.615385	8.653846
1	1	1	74	6	18	0.909091	0.909091	6.363636
11	9	3	407	58	151	2.199224	9.573092	5.562743
3	0	1	64	9	35	4.166667	13.19444	4.861111
2	0	0	107	18	47	2.803738	9.813084	6.074766
7	0	8	127	36	94	3.244838	9.734513	6.784661
2	0	1	38	16	26	3.571429	13.39286	8.928571
2	5	0	109	15	22	1.136364	6.818182	5.113636
1	0	0	30	8	27	2.5	6.25	8.75
1	0	0	22	3	18	1.851852	12.96296	3.703704
2	2	0	63	24	44	1.226994	9.815951	6.134969
6	2	2	181	37	85	1.827676	13.05483	3.394256
1	0	0	31	19	32	5.405405	11.71171	8.108108
2	1	0	33	9	15	2.666667	12	5.333333
1	0	2	63	14	16	4.132231	9.917355	6.61157
2	4	4	138	54	88	5.898876	8.146067	4.494382
6	0	3	113	29	68	3.691275	12.75168	10.06711
0	0	0	42	5	14	5	11.25	7.5
0	1	0	20	6	10	4.255319	6.382979	10.6383
5	2	2	63	3	38	3.731343	6.716418	5.223881
1	2	2	59	32	135	4.658385	11.49068	12.1118
0	1	0	35	5	29	7.954545	7.954545	4.545455
1	2	2	76	28	76	4.435484	12.90323	8.064516
3	0	3	105	38	114	5.027933	11.17318	10.3352
0	1	3	106	27	99	2.640264	7.590759	11.88119
51	26	23	1627	480	1207	5.200893	10.11161	8.482143
0	0	0	57	15	38	3.676471	6.617647	8.823529
0	1	0	26	5	14	0	3.508772	15.78947
1	0	0	37	11	32	1.980198	12.87129	4.950495
2	2	3	165	30	56	3.225806	9.354839	4.193548
4	0	2	53	12	58	3.703704	11.7284	4.938272
1	1	0	36	15	44	3.305785	8.264463	8.264463
1	5	0	96	11	51	3.921569	6.862745	8.823529
3	0	1	115	26	41	4.1841	13.80753	4.1841
2	1	0	15	5	8	0	5.714286	5.714286
2	2	0	36	4	12	6.849315	10.9589	5.479452
1	0	0	32	1	7	2.325581	2.325581	0
3	1	0	47	24	39	5.960265	12.58278	5.960265
2	1	1	81	25	50	5	5	10
11	7	10	420	90	191	2.870264	7.462687	5.970149
0	1	0	35	3	24	7.142857	11.90476	5.952381
1	3	2	36	14	24	4.901961	7.843137	8.823529
17	13	11	701	262	590	3.0837	8.810573	10.08321
6	4	13	326	63	194	4.4	9.6	5.2
8	1	6	128	35	69	4.72973	8.783784	3.040541
7	1	7	166	59	98	2.771363	12.47113	6.69746
3	0	0	112	12	32	3.846154	4.395604	4.395604
2	2	0	39	18	37	6.428571	9.285714	14.28571
5	0	3	125	30	93	5.982906	11.96581	9.116809

2	0	7	134	35	31	2.845528	6.910569	5.284553
7	6	3	164	63	137	4.572565	11.92843	7.952286
2	0	1	40	10	13	0	2.777778	5.555556
3	0	1	75	22	70	5.339806	5.339806	6.31068
6	5	2	130	50	55	3.424658	8.561644	3.082192
6	3	2	112	27	66	6.020067	9.364548	12.37458
0	2	0	74	31	51	3.296703	6.593407	3.296703
1	3	0	88	13	42	1.796407	5.389222	4.790419
63	34	28	1640	507	1398	4.364834	10.60325	9.470867
1	0	3	40	13	26	4.672897	9.345794	8.411215
1	4	2	29	11	38	2.020202	10.10101	2.020202
8	3	1	294	70	173	4.817518	9.19708	5.839416
3	0	3	21	4	14	2	6	2
10	7	4	241	88	211	4.945055	9.752747	8.241758
0	0	0	19	6	14	0	6.382979	10.6383
9	1	1	119	26	98	7.407407	13.10541	7.122507
2	4	0	105	28	56	4.347826	12.64822	5.928854
1	2	0	44	22	31	3.676471	10.29412	12.5
0	0	0	58	16	41	5.263158	7.894737	11.18421
2	0	0	47	10	18	2.298851	6.896552	2.298851
1	0	0	8	3	24	12.2807	7.017544	17.54386
5	1	2	81	24	60	2.978723	13.61702	9.787234
0	0	0	7	7	28	10.14493	15.94203	13.04348
2	1	2	30	7	19	2.325581	20.93023	5.813953
8	2	4	96	42	98	1.126761	15.21127	13.23944
3	0	0	34	3	15	2.985075	7.462687	7.462687
7	4	1	140	45	117	4.375	9.583333	20.625
3	2	2	61	6	28	6.060606	8.333333	8.333333
3	2	0	63	14	20	1.652893	7.438017	6.61157
2	0	2	115	29	61	2.671756	8.015267	9.541985
1	1	0	62	21	48	6.145251	10.05587	9.497207
2	0	0	38	2	9	0	3.389831	10.16949
8	11	10	451	139	324	4.139073	9.850993	7.94702
12	7	6	399	124	269	4.011461	8.787011	9.169054
2	0	1	55	18	48	2.97619	14.88095	8.333333
2	2	0	55	16	28	3.603604	2.702703	0.900901
1	0	0	40	2	12	2.941176	10.29412	5.882353
0	0	3	58	7	25	2.479339	9.090909	11.57025
0	0	0	19	2	9	2.631579	13.15789	5.263158
1	0	1	104	13	19	2.027027	2.027027	2.702703
0	0	0	38	9	10	5.714286	2.857143	10
2	0	0	44	10	31	0.884956	7.079646	15.04425
3	0	0	21	2	8	4.545455	9.090909	9.090909
1	0	0	37	10	19	10.46512	3.488372	8.139535
0	0	1	73	15	41	4.458599	8.280255	4.458599
0	2	0	34	13	32	6.4	16.8	12
1	0	1	56	13	54	2.994012	15.56886	6.586826
2	0	0	40	7	21	1.282051	6.410256	2.564103
4	0	1	115	26	72	0	10.15038	7.894737
2	1	3	60	12	35	2.919708	8.759124	5.839416



0	0	1	27	14	18	5.194805	14.28571	2.597403
3	2	0	79	20	43	1.675978	7.26257	8.938547
2	0	0	59	20	34	2.702703	16.21622	3.378378
9	11	4	470	78	350	8.602999	13.10182	5.524862
2	0	2	51	18	28	5.223881	11.19403	8.208955
1	0	1	17	24	19	3.225806	16.12903	13.97849
0	2	1	51	22	62	2.222222	10.55556	10.55556
4	0	0	41	7	26	2.197802	7.692308	4.395604
11	0	2	77	19	36	1.612903	9.677419	10.75269
0	0	1	51	19	23	1.886792	4.716981	4.716981
2	1	0	49	8	40	0	6.140351	6.140351
3	0	1	94	18	40	3.271028	16.35514	7.476636
2	0	0	40	17	18	6.451613	3.225806	7.526882
7	6	0	158	33	72	4.285714	11.71429	5.142857
0	0	0	24	15	18	5.479452	5.479452	10.9589
8	8	7	232	62	198	1.716069	8.112324	9.828393
3	1	0	65	14	18	1.754386	7.017544	2.631579
3	0	0	40	3	10	3.174603	6.349206	1.587302
0	2	1	72	15	37	5.298013	3.311258	7.284768
118	60	23	3377	1002	2658	3.873094	11.62958	9.940255
1	0	0	72	10	66	1.129944	5.084746	9.60452
3	3	1	81	42	84	2.758621	13.10345	10.34483
5	4	2	185	65	156	4.038462	8.846154	6.923077
0	2	1	40	12	24	0	19.29825	11.40351
0	1	0	54	19	40	1.923077	12.82051	12.17949
29	21	16	1294	336	775	2.368	9.76	8.8
2	1	5	30	19	32	5.511811	12.59843	11.81102
0	0	0	19	2	5	0	9.677419	6.451613
2	2	1	93	42	64	4.961832	5.343511	11.83206
70	23	20	1294	373	1297	3.88238	10.3377	15.09304
1	1	2	91	21	103	3.642384	9.933775	13.90728
1	2	1	69	15	34	3.472222	6.944444	4.861111
24	17	13	903	246	682	4.42937	11.13328	9.217877
1	1	1	59	4	10	0	12.35955	2.247191
1	4	2	131	36	89	5.128205	15.95442	3.988604
4	0	2	142	61	153	2.721088	7.936508	7.256236
8	0	0	142	30	90	1.875	8.75	5
0	3	0	87	24	47	2.870813	14.83254	5.263158
4	2	3	124	15	27	6.086957	14.34783	3.478261
0	0	3	100	32	66	0.392157	12.15686	8.627451
1	1	1	94	28	85	4.682274	12.37458	12.70903
32	14	16	1005	386	931	4.886399	11.04886	9.866169
1	0	0	28	5	10	7.692308	16.92308	7.692308
2	2	0	53	6	8	4.651163	8.139535	4.651163
3	2	2	170	41	64	3.342618	11.14206	6.963788
61	46	14	2301	567	1415	3.27424	9.533285	7.525326
4	4	2	138	42	113	3.439153	10.31746	6.084656
1	0	1	28	9	36	0.980392	10.78431	14.70588
3	2	0	66	12	75	3.045685	8.121827	8.629442
0	0	0	32	6	7	1.851852	12.96296	1.851852

2	0	1	95	18	43	0.5	11.5	8.5
4	1	0	57	15	38	4.347826	6.521739	5.797101
3	2	0	93	29	100	8.626198	10.54313	8.306709
3	0	1	62	9	29	3.521127	9.15493	14.08451
3	4	0	181	59	209	4.159734	10.9817	8.985025
13	2	4	113	14	65	1.509434	10.18868	8.679245
1	0	0	24	12	25	7.228916	6.024096	12.04819
3	0	0	32	20	53	1.438849	9.352518	11.51079
26	7	5	500	132	260	2.192982	9.210526	7.017544
1	1	5	103	24	75	4.912281	10.52632	11.22807
78	35	18	1675	508	1598	4.372197	10.3139	12.21973
9	4	2	127	46	150	1.902748	9.513742	17.12474
1	2	0	73	13	46	2.873563	10.34483	9.195402
0	0	0	61	10	29	0	6.722689	9.243697
0	1	0	73	14	47	6.024096	8.433735	4.216867
1	2	0	66	10	19	1.652893	9.917355	7.438017
0	0	0	41	3	10	1.724138	1.724138	3.448276
16	11	11	674	246	569	4.176668	10.46567	12.04993
5	12	7	207	88	173	3.012048	11.44578	11.44578
2	1	0	38	12	25	8.62069	11.2069	12.93103
2	1	2	119	46	76	5.705706	11.11111	9.309309
3	3	0	74	20	53	3.517588	11.05528	8.542714
6	3	2	122	36	84	2.013423	4.697987	8.389262
2	1	1	135	37	90	1.729107	14.98559	6.628242
3	1	0	63	23	62	2.051282	13.33333	6.666667
1	0	1	46	11	37	3.597122	13.66906	13.66906
2	1	1	31	7	30	3.921569	14.70588	10.78431
1	4	0	37	28	58	1.190476	7.142857	15.47619
5	3	0	119	33	81	5.341246	13.94659	9.198813
13	5	2	184	75	178	4.326123	8.985025	10.64892
1	1	0	68	16	80	3.524229	11.89427	11.45374
2	0	0	70	17	28	5.035971	10.07194	0.719424
5	4	5	349	77	167	4.031209	8.582575	8.452536
7	2	5	185	76	210	4.918033	9.388972	13.41282
3	7	2	178	46	134	3.131524	9.185804	10.43841
4	4	4	140	32	109	2.710027	9.756098	8.130081
5	2	2	65	49	67	2.575107	7.296137	8.583691
1	2	0	65	13	49	3.012048	8.433735	10.24096
0	0	1	44	10	31	2.830189	8.490566	7.54717
3	2	2	77	19	61	3.317536	13.27014	5.687204
1	2	1	13	14	25	4.225352	9.859155	7.042254
3	0	2	43	22	48	2.112676	1.408451	13.38028
3	2	2	107	15	67	5.035971	13.66906	10.79137
4	1	0	50	40	114	6.802721	9.52381	12.58503
5	1	1	115	27	50	0.416667	11.25	5.416667
4	1	3	108	31	101	6.19469	13.27434	7.374631
2	4	1	78	44	112	2.821317	13.16614	8.46395
3	0	0	31	23	43	11.18421	6.578947	16.44737
93	40	49	3143	834	2722	5.471416	12.04138	9.097696
1	0	1	45	16	37	2.5	8.333333	5.833333

0	1	0	65	31	33	7.058824	7.647059	8.823529
20	12	5	680	173	508	5.370177	10.89677	10.84463
3	0	1	54	24	43	5.660377	9.433962	6.289308
2	1	0	60	9	38	4.225352	10.56338	7.746479
7	6	1	247	52	152	3.558719	7.295374	6.405694
4	0	0	55	18	32	2.173913	11.5942	7.246377
1	0	0	30	2	8	2.040816	6.122449	8.163265
1	5	1	78	22	57	4.504505	10.81081	10.81081
9	4	3	229	67	261	5.023923	13.15789	13.27751
4	0	4	223	72	171	3.542673	12.07729	8.05153
1	1	1	99	33	49	5.579399	6.437768	9.012876
8	5	3	417	94	249	3.258656	8.452138	9.266802
5	1	0	97	17	35	3.431373	13.23529	7.352941
17	1	3	406	97	260	3.92562	8.780992	6.301653
5	1	3	166	51	142	3.239741	11.44708	5.831533
5	1	2	59	34	47	5.288462	12.01923	11.53846
2	0	3	80	8	17	5.517241	13.7931	4.827586
37	19	9	1251	322	953	3.597122	10.79137	7.943645
11	12	8	415	101	251	3.003876	9.205426	10.46512
7	2	0	153	58	167	2.524272	13.78641	8.543689
2	1	2	50	16	19	8.59375	9.375	11.71875
2	0	1	43	9	27	8.333333	8.333333	7.407407
11	5	1	231	51	160	4.506066	8.318891	7.62565
0	3	1	78	13	45	2.312139	11.56069	5.202312
25	11	12	673	135	329	2.744546	8.655876	5.2076
4	2	2	122	31	109	3.072626	9.217877	12.2905
2	0	0	53	12	31	5.691057	5.691057	8.943089
1	1	0	88	12	31	4.43038	6.329114	5.063291
2	2	0	52	11	50	5.479452	13.0137	1.369863
1	0	0	36	15	15	1.369863	4.109589	2.739726
0	0	0	55	7	29	3.603604	7.207207	7.207207
1	0	0	98	20	52	5.381166	9.865471	8.071749
1	0	0	32	8	25	3.658537	8.536585	7.317073
7	1	2	170	15	61	3.738318	11.21495	5.29595
3	0	0	84	24	55	5.825243	10.19417	3.398058
7	2	0	94	30	87	2.238806	7.089552	8.58209
0	0	0	38	14	17	7.291667	12.5	8.333333
1	3	1	132	27	65	2.807018	12.63158	4.210526
2	4	0	85	23	54	4.245283	9.433962	7.075472
0	1	0	36	8	20	4.109589	4.109589	2.739726
7	3	2	236	64	181	6.554878	11.58537	6.707317
1	0	1	46	7	33	1.886792	8.490566	6.603774
8	6	2	493	102	230	3.537285	8.891013	7.170172
11	6	2	417	133	323	4.444444	12.26337	9.876543
10	4	1	203	56	157	4.521739	12.52174	8
5	5	2	197	47	148	3.373016	8.531746	7.936508
2	0	0	48	17	32	6.617647	13.23529	7.352941
0	2	0	30	6	12	6.896552	3.448276	3.448276
85	28	22	1848	418	1115	4.086701	9.076541	7.450892
2	1	2	53	18	21	0	7.017544	7.894737

0	0	0	34	5	9	1.851852	9.259259	0
4	0	0	106	38	74	7.348243	10.86262	10.86262
1	1	1	44	6	16	3.296703	7.692308	13.18681
4	3	0	111	38	73	1.672241	15.05017	6.688963
2	0	1	81	12	51	0.621118	6.832298	1.242236
9	4	1	151	40	137	3.872437	10.25057	7.972665
12	5	3	292	74	125	3.072197	11.67435	6.758833
11	3	3	300	77	199	4.825737	9.785523	5.898123
1	0	1	40	1	7	3.571429	3.571429	3.571429
2	4	1	136	27	85	1.612903	10	6.129032
19	10	12	725	191	598	4.352176	9.854927	8.004002
2	1	2	93	27	53	4.741379	13.36207	5.172414
0	1	0	43	8	33	4.424779	9.734513	10.61947
13	3	1	274	105	273	6.850829	10.60773	8.618785
17	6	3	309	87	286	8.190091	12.4368	7.785642
10	0	1	88	32	59	3.75	8.333333	8.75
2	1	0	150	32	37	6.872852	10.65292	6.185567
7	0	2	99	34	95	2.903226	14.19355	6.451613
1	1	2	55	15	20	1.769912	11.50442	3.539823
3	1	1	61	21	68	1.648352	7.142857	6.043956
2	0	3	103	16	56	5.508475	6.355932	11.86441
1	1	0	69	21	17	5	10.71429	6.428571
0	1	0	59	5	19	2.083333	9.375	1.041667
0	0	0	69	7	33	0.854701	2.564103	3.418803
0	2	1	47	10	34	4.310345	11.2069	3.448276
4	0	2	39	11	16	4.651163	8.139535	3.488372
0	1	0	63	18	46	5.660377	10.69182	3.144654
1	0	0	82	10	28	4.964539	4.255319	4.964539
1	2	0	50	8	24	3	8	4
0	1	0	18	3	15	0	11.36364	4.545455
2	1	0	110	19	75	5.405405	11.19691	3.474903
0	0	0	29	3	13	3.703704	9.259259	3.703704
0	3	0	84	21	76	2.941176	11.76471	7.983193
6	1	2	92	21	49	3.791469	12.79621	2.369668
3	1	1	106	8	28	2.312139	4.624277	8.092486
1	4	0	84	26	67	1.408451	6.103286	7.042254
5	3	0	87	27	56	1.435407	5.741627	7.655502
0	0	1	50	14	47	5	5.714286	9.285714
5	4	0	152	25	53	1.403509	6.666667	8.070175
0	1	0	54	10	13	2.272727	4.545455	4.545455
10	6	1	225	42	127	3.353057	8.678501	6.903353
63	25	37	2114	602	1435	4.340029	9.791966	9.182209
3	1	2	173	46	155	5.252918	14.00778	6.809339
4	0	1	77	24	55	4.910714	6.25	16.96429
3	0	2	28	19	43	2.739726	10.27397	21.91781
3	4	3	143	45	82	3.954802	9.60452	7.344633
4	0	0	32	12	33	6.4	10.4	18.4
2	4	1	129	25	72	3.082192	10.27397	6.849315
10	6	2	371	93	241	5.088496	8.849558	6.084071
2	3	0	55	30	57	5.555556	6.666667	6.111111

2	4	2	40	12	48	6.410256	7.051282	17.30769
2	0	1	39	9	37	4.504505	8.108108	8.108108
7	1	1	326	93	262	2.87687	8.515535	9.205984
8	4	2	274	51	97	2.96846	9.276438	6.864564
1	1	0	164	48	90	3.125	10.15625	7.552083
15	4	10	292	74	261	2.285714	14.05714	8.685714
1	3	4	122	36	82	2.258065	10.32258	7.419355
8	0	2	96	44	160	4.848485	15.9596	16.56566
11	2	3	169	28	115	4.310345	12.06897	12.93103
60	25	13	1264	342	1032	3.730115	9.270433	11.95831
0	1	0	23	18	12	0	16.21622	10.81081
12	3	6	417	92	224	3.655914	6.989247	8.27957
0	0	1	45	10	34	6.666667	10.37037	16.2963
0	0	0	31	1	11	4.225352	7.042254	28.16901
11	2	2	208	64	138	2.688172	11.46953	9.677419
5	2	2	51	25	56	1.666667	12.77778	7.222222
39	5	19	1308	301	787	3.858218	9.818068	9.190715
0	1	0	24	11	22	2.564103	12.82051	10.25641
4	0	1	48	10	46	1.960784	7.843137	18.95425
5	4	0	44	19	36	5.072464	9.42029	7.246377
8	5	11	298	72	152	2.240896	13.44538	7.843137
4	0	1	75	14	46	1.630435	13.04348	9.23913
2	1	0	70	19	50	1.796407	7.185629	5.988024
4	8	1	164	37	71	5.070423	9.295775	5.352113
6	0	1	121	48	109	3.151862	7.73639	7.449857
2	0	0	110	25	67	4.669261	10.50584	5.447471
0	4	3	122	27	100	3.812317	13.19648	7.917889
4	0	1	64	9	32	5.228758	14.37908	8.496732
0	0	0	35	6	10	1.408451	14.08451	12.67606
4	0	1	38	16	28	5.504587	9.174312	5.504587
1	1	2	60	9	22	2.325581	10.85271	13.17829
5	3	0	102	23	76	3.23741	10.79137	10.79137
2	0	0	84	32	55	2.358491	8.962264	7.075472
7	0	3	116	27	72	3.717472	8.921933	3.717472
32	9	4	578	148	483	4.125616	8.743842	9.913793
2	0	0	46	11	20	0.934579	9.345794	15.88785
0	0	2	85	7	26	2.666667	4	13.33333
1	3	3	91	31	59	3.418803	10.25641	5.982906
6	1	6	80	41	80	3.870968	7.419355	19.67742
3	2	0	138	38	80	4.825737	16.08579	9.115282
9	7	2	179	66	157	4.339623	10.37736	6.037736
5	0	1	98	29	95	4.620462	9.90099	10.23102
7	7	12	296	113	292	3.186023	14.18294	7.913669
2	0	0	96	28	62	5.194805	7.792208	5.627706
2	1	0	30	13	36	4.895105	18.88112	18.88112
0	1	0	44	11	28	5.660377	2.830189	12.26415
3	2	2	85	29	73	3.968254	10.31746	8.730159
6	0	4	286	71	143	3.006329	6.170886	10.12658
6	2	2	158	49	114	2.207506	7.284768	17.43929
2	0	0	30	10	21	4.444444	20	5.555556

22	9	14	469	104	219	4.147031	9.142319	7.822809
2	0	1	75	20	42	2.01005	14.07035	13.56784
8	0	1	149	54	101	4.901961	11.02941	7.352941
0	0	1	68	17	40	1.935484	10.32258	6.451613
2	1	0	91	18	40	3.015075	14.57286	6.030151
39	18	24	1149	328	862	3.959753	9.996754	7.497566
2	0	0	78	15	41	2.259887	10.73446	10.16949
40	9	15	954	209	517	3.772727	9.545455	7.409091
6	3	0	133	53	132	2.743142	9.725686	5.985037
6	2	1	153	41	82	3.714286	11.42857	3.428571
9	2	1	71	17	24	2.013423	9.395973	5.369128
0	3	3	23	10	40	4.464286	11.60714	13.39286
2	1	0	83	23	63	2.272727	12.27273	7.272727
57	45	27	1593	424	1081	4.144578	11.20482	6.891566
3	3	1	63	15	53	4.790419	7.784431	4.790419
9	8	8	180	97	265	4.529201	14.42193	13.46841
3	6	2	161	50	125	1.590909	12.27273	7.272727
3	4	8	124	22	88	3.333333	8.787879	12.42424
4	2	3	49	17	39	4.794521	10.27397	6.849315
3	2	1	36	8	28	6.25	5.357143	18.75
0	0	1	22	8	21	4	20	6.666667
5	0	2	113	32	73	4.100946	10.09464	14.8265
7	0	2	121	45	105	2.997275	13.89646	6.811989
14	4	15	271	159	505	6.980162	11.24173	10.65393
1	1	0	28	3	13	0	7.54717	5.660377
21	8	16	270	143	294	5.078486	14.49677	10.988
5	2	1	115	29	99	3.323263	10.57402	10.2719
8	6	6	137	72	151	4.699248	13.7218	10.15038
9	16	3	318	127	248	4.319654	8.7473	9.071274
0	0	1	124	30	54	5.283019	5.283019	10.56604
2	1	5	45	26	71	6.382979	14.04255	15.74468
45	13	13	917	321	835	4.347826	12.13347	11.25716
0	0	2	45	13	43	0.813008	5.691057	9.756098
5	0	1	178	61	124	5.684211	8.631579	8
2	5	0	47	9	30	5.691057	10.56911	8.130081
11	7	0	312	96	199	3.398058	15.04854	5.703883
1	2	2	123	54	68	1.333333	7.666667	7.666667
7	3	5	158	61	110	11.1332	9.940358	10.53678
49	16	15	874	330	945	4.076087	11.10734	9.103261
24	3	6	280	109	270	5.042918	11.0515	9.656652
5	1	3	79	25	79	7.777778	15.55556	5.555556
3	1	2	113	26	83	5.128205	13.78205	8.012821
4	3	1	109	48	117	4.022989	9.482759	5.45977
6	4	5	188	69	179	4.166667	15.27778	10.95679
2	0	0	40	7	45	1.709402	6.837607	11.11111
2	3	5	78	24	47	4.245283	8.490566	12.26415
1	5	1	31	23	36	2.307692	11.53846	11.53846
3	4	3	265	65	133	3.764321	8.183306	10.6383
8	2	6	148	63	167	2.93578	13.3945	11.37615
1	1	0	79	17	29	2.702703	6.081081	5.405405

3	1	3	73	36	63	8.108108	11.19691	11.58301
0	0	2	22	6	13	0	18.96552	6.896552
14	15	10	485	205	599	5.04612	11.28595	11.6115
3	3	3	46	28	42	2.39521	12.57485	10.17964
1	2	4	250	72	189	3.571429	12.64881	6.696429
0	0	1	23	7	31	2.631579	2.631579	13.15789
7	5	1	166	72	153	5.076142	12.52115	14.04399
1	0	1	162	21	95	0.879765	9.090909	7.917889
7	5	3	147	38	76	3.269755	16.62125	4.904632
4	6	3	278	137	248	3.333333	9.142857	23.14286
1	2	0	51	12	33	0.900901	5.405405	4.504505
5	0	1	36	15	52	1.538462	3.846154	10.76923
6	0	2	121	28	80	2.721088	9.52381	7.142857
2	1	2	26	7	14	8	9.333333	13.33333
105	45	51	2247	760	2418	5.131188	11.91676	10.23653
0	1	2	50	11	19	6.140351	14.03509	7.017544
8	5	6	171	52	147	4.527559	9.645669	9.251969
2	2	1	45	32	113	4.458599	17.51592	15.92357
4	0	3	136	31	85	6.629834	11.04972	10.77348
1	2	2	83	19	82	4.83871	10.48387	8.467742
12	12	2	295	94	254	3.411765	6.352941	11.52941
2	0	0	95	33	69	4.081633	10.20408	4.489796
7	0	0	32	12	15	3.488372	15.11628	4.651163
103	53	26	3475	683	1803	3.587502	8.975183	8.447988
5	6	0	56	23	58	4.716981	12.26415	13.20755
1	1	0	32	6	19	4.347826	14.13043	17.3913
0	2	0	23	7	13	6.779661	10.16949	6.779661
6	2	3	242	59	159	2.068966	6.724138	10
10	2	2	351	44	116	0.97561	9.268293	4.390244
2	0	0	126	12	38	2.55102	3.571429	3.061224
0	0	0	42	8	12	0	3.703704	19.75309
0	1	0	86	21	84	3.474903	8.108108	14.28571
13	3	3	239	98	284	3.125	6.808036	18.63839
5	2	1	171	37	117	3.962704	8.158508	10.25641
3	4	0	182	43	128	3.361345	7.352941	13.65546
3	2	0	73	11	28	3.205128	11.53846	10.25641
1	1	0	36	1	17	1.5625	9.375	1.5625
6	0	1	159	17	31	1.204819	6.827309	6.024096
10	8	3	283	111	350	3.122212	6.422837	22.21231
0	0	1	31	4	12	5.714286	18.57143	7.142857
0	0	1	30	4	14	3.703704	3.703704	1.851852
2	1	0	54	22	46	5.095541	6.369427	8.917197
1	2	0	59	8	37	1.204819	6.024096	28.31325
3	2	0	87	13	37	3.977273	13.06818	2.272727
1	0	0	24	4	19	10.52632	11.84211	14.47368
0	0	0	14	4	10	6.976744	11.62791	16.27907
1	0	1	32	3	14	5.714286	11.42857	10
0	0	0	30	6	22	6.060606	3.030303	3.030303
4	3	2	203	48	89	2.325581	6.046512	10.46512
1	2	0	20	11	31	0	2.564103	14.10256

0	0	0	20	4	18	1.25	15	31.25
2	1	1	58	7	31	8.264463	3.305785	5.785124
4	1	0	137	60	122	3.846154	9.728507	13.12217
0	0	0	18	2	8	2.857143	0	17.14286
4	1	2	329	40	133	1.505017	6.020067	7.35786
3	1	0	44	5	33	3.773585	5.660377	9.433962
0	0	0	22	2	6	5.555556	5.555556	5.555556
5	0	0	197	37	109	3.501094	7.221007	13.1291
20	4	7	699	104	348	3.870076	5.805114	8.638563
5	2	3	105	24	81	0.353357	7.773852	14.13428
0	1	0	97	3	13	2.34375	4.6875	3.90625
0	1	1	19	4	4	0	19.5122	9.756098
4	4	1	182	36	64	3.551913	6.557377	10.38251
0	0	0	30	4	17	1.515152	18.18182	3.030303
5	6	3	190	45	125	2.876106	4.646018	9.734513
0	1	0	35	3	8	4.918033	13.11475	4.918033
0	3	0	117	15	27	2.105263	6.842105	5.789474
14	5	4	284	75	112	3.119869	7.71757	8.045977
2	2	1	87	19	34	2.12766	9.042553	11.70213
1	1	0	46	4	6	0	4.761905	3.174603
0	1	2	32	7	21	4	6.666667	5.333333
1	0	0	31	9	15	3.076923	7.692308	3.076923
8	3	2	152	26	80	2.760736	7.668712	6.441718
51	38	17	1496	487	1770	3.863678	9.56807	16.23838
9	3	1	193	50	164	2.163062	5.324459	22.62895
5	0	0	62	18	55	0.990099	11.38614	18.31683
0	0	0	32	6	7	2	6	2
9	2	2	360	59	205	3.088803	8.365508	6.563707
0	3	0	86	13	11	2.919708	10.94891	3.649635
1	1	0	134	17	31	0.930233	6.976744	6.511628
0	0	0	14	2	3	0	30	6.666667
7	4	2	155	32	120	1.477833	7.389163	12.31527
1	0	0	33	13	22	0	5	8.75
50	46	31	2336	405	1033	3.126294	8.695652	7.412008
1	0	0	44	10	37	2.238806	8.955224	20.14925
1	0	0	6	4	8	13.333333	13.333333	10
4	3	5	124	21	104	1.152738	4.034582	19.59654
7	4	0	269	36	128	1.518027	8.159393	6.072106
0	0	0	53	10	14	3.191489	9.574468	5.319149
1	3	1	189	49	178	5.454545	10.08264	14.87603
0	0	0	26	3	2	2.941176	2.941176	2.941176
1	0	0	26	8	17	4.545455	4.545455	12.12121
0	0	0	79	7	13	5.833333	1.666667	10
0	3	1	77	9	29	2.836879	9.929078	2.836879
1	1	0	100	6	22	3.401361	3.401361	4.761905
1	0	0	35	5	21	4.166667	9.722222	0
47	38	16	1717	400	1268	3.933659	7.888582	14.05486
5	3	2	257	52	160	3.482587	7.131012	9.950249
0	0	0	20	6	12	2.173913	10.86957	4.347826
2	0	0	58	1	25	6.25	6.25	10.71429



2	2	1	27	4	6	0	8	8
2	1	2	36	5	35	0	7.33945	18.34862
5	1	0	69	11	84	1.960784	9.313725	5.392157
1	1	1	35	8	27	2.150538	5.376344	13.97849
3	3	4	257	53	101	2.941176	5.882353	8.627451
1	0	0	32	7	15	5	7.5	18.75
1	0	0	185	38	66	2.873563	5.45977	8.333333
1	2	1	78	8	48	6.989247	5.376344	13.44086
1	1	2	91	12	18	2.836879	5.673759	2.836879
0	0	1	52	3	9	2.439024	13.41463	4.878049
6	1	0	141	20	50	1.503759	10.90226	5.639098
5	2	2	77	24	85	3.448276	13.44828	15.86207
5	3	1	139	54	121	1.590106	6.183746	35.15901
0	1	1	50	20	28	0	8.208955	17.16418
4	0	1	57	7	16	1.06383	4.255319	4.255319
4	0	0	40	8	21	0	3.703704	6.17284
3	0	1	25	8	12	5.084746	6.779661	5.084746
5	4	1	262	48	64	3.769401	5.321508	5.764967
2	0	1	24	9	26	1.204819	7.228916	16.86747
3	0	0	61	14	25	0	7.627119	5.084746
2	1	0	33	22	39	0.735294	10.29412	17.64706
1	0	0	47	10	11	1.315789	3.947368	3.947368
0	0	0	20	1	26	1.785714	8.928571	5.357143
6	1	1	90	21	72	5.761317	6.584362	9.053498
1	2	1	56	29	55	3.587444	9.865471	21.97309
0	0	0	39	8	13	0	2.941176	8.823529
2	2	0	80	25	70	2.727273	3.636364	12.27273
0	1	1	101	15	58	0.78125	5.46875	25
2	1	2	108	29	63	1.140684	7.224335	13.68821
3	4	0	178	28	74	0.600601	7.807808	5.405405
2	1	0	28	9	5	8.62069	10.34483	3.448276
0	2	0	26	2	3	0	15	2.5
3	1	4	212	28	92	2.600473	9.929078	7.092199
0	2	0	64	17	59	3.867403	6.629834	11.04972
2	1	0	48	5	6	1.408451	8.450704	2.816901
7	3	0	122	15	37	1.923077	3.846154	5.769231
0	1	0	121	13	39	3.333333	8.571429	5.238095
2	0	0	55	13	33	2.919708	10.94891	10.94891
0	0	0	5	1	8	9.52381	4.761905	19.04762
0	0	0	59	15	39	4.316547	12.23022	2.158273
0	0	0	30	7	18	1.694915	3.389831	1.694915
189	83	77	5092	1357	3885	4.615276	10.87988	8.883698
1	0	0	43	10	31	9.259259	5.555556	6.481481
5	3	1	150	35	117	4.964539	11.11111	10.40189
1	3	1	171	39	86	3.713528	9.814324	6.6313
6	6	3	267	68	165	3.697997	8.16641	8.782743
0	0	1	46	6	21	1.219512	4.878049	3.658537
0	0	0	25	4	11	2.040816	12.2449	4.081633
1	1	0	66	24	47	2.247191	11.79775	7.865169
1	6	2	92	14	53	3.535354	6.565657	5.050505

5	2	2	156	58	152	5.952381	8.730159	10.9127
3	4	3	204	62	168	5.333333	12.16667	8.5
3	1	0	111	29	58	2.136752	4.273504	7.264957
2	0	1	52	7	62	5	11.66667	14.44444
8	0	4	120	39	109	1.604278	13.36898	10.16043
4	2	2	132	22	97	4.456825	15.04178	8.356546
2	3	0	101	13	37	2.717391	8.152174	4.347826
3	1	0	83	18	44	3.517588	13.56784	8.040201
2	2	3	149	33	76	2.694611	12.87425	5.08982
83	46	31	2681	741	2037	5.15188	10.81226	8.845176
8	2	3	156	59	103	3.773585	12.26415	5.896226
7	5	4	132	61	178	5.242718	11.45631	8.15534
0	0	2	76	19	57	5.102041	12.2449	4.081633
0	0	1	42	8	4	6.153846	4.615385	4.615385
3	2	0	39	17	82	5.612245	10.71429	10.71429
4	4	5	175	53	186	5.199307	11.7851	9.012132
0	1	2	53	14	41	0.680272	17.0068	6.802721
0	1	0	15	6	4	0	3.448276	6.896552
27	15	18	879	182	470	2.995507	9.785322	7.788318
1	1	1	45	16	23	3.669725	11.00917	5.504587
6	1	2	227	36	92	2.546296	9.490741	3.703704
3	2	1	74	22	67	2.714932	12.66968	8.144796
7	5	4	138	30	68	3.144654	11.63522	5.974843
1	0	0	30	2	3	9.52381	2.380952	2.380952
7	2	3	152	78	284	5.635649	11.79554	13.63041
1	0	1	58	14	26	2.4	9.6	8
0	1	0	120	23	50	4.366812	6.9869	3.930131
2	0	0	51	11	32	3.669725	1.834862	6.422018
4	3	1	87	25	73	2.822581	13.30645	6.048387
2	2	0	37	17	34	7.8125	10.15625	10.15625
1	1	0	50	9	31	1.639344	12.29508	10.65574
0	1	2	91	41	79	4.059041	9.9631	7.011107
11	16	2	345	88	227	2.900232	8.12065	9.048724
2	1	0	41	11	25	3.571429	7.142857	17.85714
0	0	0	86	16	34	1.204819	13.85542	3.012048
0	0	0	17	7	3	3.333333	6.666667	0
6	1	1	96	15	65	2.293578	8.715596	4.587156
1	0	1	47	9	25	3.773585	11.32075	6.603774
1	0	0	39	8	22	3.75	8.75	0
4	0	2	31	37	127	9.0625	12.1875	15.9375
21	9	2	326	58	292	4.417671	16.06426	8.433735
2	0	1	38	15	26	4	7	7
9	11	6	376	108	268	3.340081	10.62753	7.287449
4	5	2	248	37	155	3.040541	10.97973	9.797297
6	4	0	113	57	101	2.247191	13.48315	5.337079
11	2	4	85	157	564	8.070715	15.44965	13.2206
6	4	5	240	47	122	3.119266	10.09174	8.990826
1	1	0	150	24	62	4.745763	10.16949	4.40678
4	0	2	186	26	102	4.010025	11.77945	4.010025
29	20	6	551	183	420	3.05296	11.58879	10.03115

16	9	3	399	92	227	3.586066	11.47541	8.504098
1	1	1	119	24	70	6.802721	11.90476	7.823129
1	0	3	27	25	109	8.914729	13.56589	13.56589
4	1	1	81	13	51	4.522613	8.542714	11.05528
22	6	11	376	129	241	3.984064	11.15538	6.673307
10	1	9	183	124	487	13.43284	14.21464	14.49893
0	0	0	9	4	12	0	19.35484	0
2	3	3	89	28	67	4.065041	10.56911	7.317073
36	22	9	1007	223	597	2.732919	10.68323	8.15735
5	9	2	258	60	137	5.921053	7.730263	8.881579
3	0	1	45	14	30	8.730159	11.90476	5.555556
8	6	4	224	65	122	3.723404	10.46099	9.751773
2	3	0	92	24	70	3.557312	9.090909	11.85771
0	0	0	83	19	50	1.604278	10.16043	6.951872
85	36	38	2011	602	1771	5.217945	12.59943	9.910913
0	0	1	22	14	25	5.333333	5.333333	6.666667
20	8	6	648	134	350	2.314165	9.256662	6.661992
87	36	20	2627	599	1889	3.329634	10.32186	13.40178
15	3	5	279	78	228	3.307888	8.651399	10.68702
3	1	1	34	13	51	1.41844	10.6383	14.89362
5	5	2	214	68	189	1.52207	8.675799	16.28615
0	5	0	61	18	36	3.246753	11.68831	7.142857
1	2	0	42	15	72	4.278075	14.4385	10.69519
18	13	4	591	103	343	2.756508	7.733538	7.427259
3	4	1	84	30	39	2.512563	7.537688	9.045226
93	42	28	3108	824	1889	3.507886	10.63722	10.347
1	4	1	95	21	88	2.208202	14.8265	16.71924
4	6	2	122	22	79	4.180064	9.324759	10.93248
0	0	1	34	4	50	1.941748	6.796117	4.854369
2	2	1	185	22	78	0.884956	10.0295	3.539823
1	4	2	114	39	66	4.181185	8.710801	8.362369
17	5	3	186	75	254	2.48366	9.411765	17.51634
31	10	7	442	144	381	2.455662	6.75307	21.55525
9	7	3	386	102	223	5.549846	9.249743	10.17472
2	1	0	89	28	129	4.456825	10.86351	15.32033
2	2	0	63	18	48	4	6.285714	13.71429
0	0	0	36	11	39	2.307692	13.07692	18.46154
9	2	0	165	46	107	2.631579	12.7193	12.5
6	3	0	181	40	203	3.193277	11.59664	12.43697
6	0	1	103	24	71	1.176471	7.45098	10.98039
9	12	1	340	90	282	1.680672	10.39916	10.81933
11	3	2	114	28	100	3.814714	12.26158	13.62398
3	1	0	90	17	50	5.882353	9.803922	5.392157
56	21	27	1525	454	1282	3.669319	9.792219	12.15738
31	6	15	519	153	466	1.63728	9.06801	14.35768
7	1	3	122	38	126	1.017812	10.68702	12.72265
1	2	0	59	10	37	2.816901	13.38028	7.042254
2	1	1	66	34	47	5.641026	9.74359	7.179487
5	0	6	46	11	59	5.813953	10.46512	9.883721
3	7	2	167	50	125	3.983229	11.32075	10.48218

5	0	0	73	18	56	5.288462	13.94231	7.692308
23	19	10	1053	189	438	2.614068	7.319392	7.747148
0	0	0	78	2	25	6.015038	9.022556	6.015038
12	12	3	146	83	190	2.693603	13.13131	9.090909
56	35	32	1873	418	1443	3.888555	9.480858	9.320505
32	35	15	961	334	1098	2.934537	9.424379	17.80474
0	2	2	57	2	18	4.255319	2.12766	7.446809
2	1	1	127	22	38	2.608696	8.695652	5.652174
5	1	1	126	52	140	4.225352	8.685446	10.79812
3	1	1	76	23	40	2.717391	8.152174	10.86957
5	6	2	176	74	147	2.750809	12.45955	18.4466
2	1	0	192	36	61	1.680672	8.683473	7.843137
11	1	1	91	37	82	2.994012	10.47904	19.76048
9	2	0	137	28	63	2.033898	8.135593	8.813559
2	0	1	62	8	41	2.836879	9.929078	6.382979
1	1	0	28	6	27	1.234568	3.703704	17.28395
9	4	1	177	42	171	2.300885	9.734513	16.46018
7	5	2	228	42	125	3.383459	9.962406	9.774436
4	0	0	55	30	54	2.762431	9.392265	8.839779
1	1	3	130	29	92	4.699739	8.616188	19.84334
0	0	0	52	10	38	2.173913	14.49275	10.86957
2	7	2	98	23	70	2.651515	9.848485	10.98485
3	1	0	30	14	41	2.142857	21.42857	12.85714
5	3	1	67	13	45	2.870813	12.91866	20.09569
1	3	0	42	12	42	1.204819	10.24096	28.31325
4	1	1	78	35	69	5.095541	20.38217	14.64968
1	0	0	14	5	14	0	2.631579	7.894737
5	1	0	35	23	50	3.448276	11.49425	19.54023
1	2	4	80	24	52	0.934579	7.943925	14.95327
0	0	2	16	2	13	0	7.5	10
4	5	4	304	82	171	2.586207	8.908046	6.609195
9	6	0	164	28	89	1.923077	12.98077	13.94231
4	1	0	48	11	48	3.205128	8.333333	16.66667
0	1	1	23	14	36	6.122449	10.20408	7.142857
7	1	1	77	19	77	0.480769	4.807692	7.211538
5	1	0	107	33	47	1.960784	10.19608	12.15686
8	4	1	194	42	121	3.426124	6.852248	10.49251
7	4	3	113	38	76	8.562691	5.504587	12.23242
2	1	0	32	8	9	0	13.63636	7.575758
3	0	2	18	12	41	6.363636	10	14.54545
1	0	1	13	12	17	3.125	20.3125	7.8125
2	2	0	30	21	25	2.857143	6.666667	14.28571
2	1	1	33	20	27	2.205882	6.617647	29.41176
10	3	0	177	31	130	2.407002	11.37856	9.40919
8	2	0	170	30	93	1.626016	7.04607	9.214092
9	5	2	107	22	89	2.108434	10.54217	16.86747
4	0	3	202	43	73	2.040816	7.908163	7.142857
2	1	0	46	13	57	6.122449	8.163265	4.761905
5	0	2	45	14	52	3.896104	6.493506	12.98701
1	1	2	141	36	98	2.163462	5.769231	25

0	0	2	22	4	21	3.389831	8.474576	5.084746
2	1	0	68	27	59	6.25	5.769231	12.5
3	2	2	134	48	130	4.176904	8.353808	9.090909
9	5	2	223	42	126	1.544402	7.335907	12.54826
95	42	46	2209	636	1814	2.730375	9.31253	9.263774
0	0	0	26	10	13	1.694915	5.084746	10.16949
3	6	2	130	53	104	2.695418	11.32075	5.660377
1	0	0	44	8	34	4.201681	10.08403	12.60504
4	5	3	162	46	89	2.094241	11.25654	5.759162
0	1	0	33	12	40	2.654867	9.734513	11.50442
48	18	10	945	351	988	3.450439	12.29611	10.22585
0	1	0	36	14	30	3.508772	15.78947	9.649123
7	3	2	192	42	163	2.646503	10.96408	9.073724
128	50	30	4401	887	2578	4.092047	7.644907	10.52378
30	7	10	931	175	539	3.654485	7.071666	8.9701
2	2	1	54	16	40	5.479452	3.424658	12.32877
1	1	0	67	11	25	1.550388	3.100775	13.95349
3	1	1	182	31	69	4.228856	6.467662	17.91045
6	4	0	109	12	31	2.325581	9.767442	12.55814
9	6	1	339	47	170	0.985915	6.760563	11.69014
68	43	18	2449	453	1440	3.482249	6.420927	14.14982
1	2	2	100	11	40	1.005025	9.547739	11.05528
1	0	1	99	7	35	3.067485	3.067485	6.134969
9	0	1	186	49	179	5.272727	9.090909	8.545455
0	0	0	17	5	20	2	8	6
2	0	0	82	24	67	6.57277	5.164319	6.103286
1	3	0	107	34	84	5.625	8.125	14.6875
0	0	0	60	10	27	6.802721	6.802721	20.40816
8	4	1	155	36	78	3.005464	6.830601	13.11475
16	9	3	413	103	253	4.323308	9.304511	11.46617
3	2	0	97	16	51	1.449275	5.797101	11.11111
1	0	0	101	3	21	2.142857	3.571429	4.285714
0	1	1	32	6	18	9.722222	4.166667	5.555556
1	0	0	50	8	23	3.508772	7.017544	17.54386
3	6	5	348	63	190	2.124834	6.2417	9.960159
9	9	3	297	69	189	1.790634	7.988981	10.88154
0	4	0	81	15	60	3.960396	6.930693	9.90099
0	0	0	23	5	16	0	9.803922	3.921569
1	0	0	33	2	20	4	6.666667	14.66667
1	1	1	35	9	25	6.862745	11.76471	10.78431
5	2	0	76	15	26	3.067485	5.521472	15.33742
0	0	3	110	15	53	3.389831	8.050847	11.86441
26	14	5	659	127	387	2.683706	5.750799	13.73802
0	0	0	39	8	22	0	10.10101	20.20202
9	3	1	189	36	122	2.286902	6.237006	16.63202
1	2	0	73	6	38	5.027933	7.26257	20.67039
11	5	5	214	50	134	2.448211	6.214689	12.42938
1	1	0	41	4	21	4.761905	7.142857	7.142857
5	2	1	94	26	52	4.910714	6.25	8.482143
2	3	0	62	2	13	4.123711	8.247423	3.092784

1	1	0	140	26	59	0.352113	4.225352	15.49296
1	1	0	47	3	33	5.263158	4.385965	15.78947
1	3	0	230	31	135	3.815261	3.815261	12.04819
0	1	0	41	5	35	3.125	6.25	5.208333
0	0	0	20	5	9	0	4.651163	16.27907
0	0	0	53	6	15	1.052632	1.052632	20
1	1	0	90	19	25	2.439024	7.926829	6.707317
11	6	2	493	148	387	4.04463	6.764296	16.17852
2	0	0	43	15	24	4.62963	8.333333	9.259259
2	0	1	93	9	64	3.947368	14.03509	7.894737
34	11	5	1593	247	722	3.248789	5.528641	16.78541
7	2	0	107	11	48	6.20155	6.589147	19.37984
1	0	0	44	4	25	0	7.058824	5.882353
0	0	0	6	2	9	0	12.90323	32.25806
3	3	1	269	42	136	2.139037	6.773619	10.16043
2	6	2	278	67	194	5.117566	7.192254	11.75657
7	6	5	329	57	174	3.017833	7.544582	10.15089
1	0	0	21	5	17	7.352941	10.29412	17.64706
15	8	5	408	91	267	4.339623	7.830189	12.92453
0	1	0	13	3	7	0	3.030303	24.24242
1	2	0	40	7	23	3.333333	5.555556	10
3	0	0	54	3	36	0	5.357143	8.928571
1	0	1	43	6	17	4.123711	12.37113	13.40206
0	0	2	46	8	19	2.197802	7.692308	7.692308
1	0	0	136	9	46	3.361345	5.462185	10.5042
1	2	1	43	5	29	0.847458	2.542373	27.9661
2	0	0	107	9	31	2.285714	5.714286	6.857143
2	1	2	38	9	14	1.204819	8.433735	10.84337
0	4	1	134	22	76	2.052786	8.211144	20.2346
4	5	5	347	76	205	2.753304	8.14978	18.39207
12	4	2	273	43	127	4.078014	6.205674	7.978723
0	0	0	44	1	18	3.75	2.5	15
12	2	4	240	40	156	4.67128	7.785467	8.99654
1	0	0	43	8	33	1.5625	4.6875	27.34375
0	0	0	36	8	22	1.190476	9.52381	10.71429
1	0	2	149	29	68	1.935484	9.677419	8.064516
1	2	1	100	8	16	1.265823	1.265823	16.4557
21	23	5	824	129	451	4.259851	7.401491	10.96912
19	5	1	346	49	132	6.926407	5.483405	7.936508
3	1	0	88	4	25	2.112676	1.408451	11.26761
0	0	2	59	11	35	0.746269	8.208955	11.19403
0	2	0	93	34	91	2.507837	4.702194	23.82445
0	0	0	46	6	16	1.136364	3.409091	18.18182
6	2	4	248	50	104	1.34357	8.06142	11.13244
6	4	6	140	24	77	2.21519	6.329114	10.12658
6	3	0	109	22	75	0.70922	6.028369	17.02128
11	1	1	151	25	81	2.089552	4.477612	12.83582
0	0	0	23	1	21	3.125	7.8125	18.75
8	3	3	189	64	140	3.752345	7.129456	12.75797
0	0	0	44	9	9	0	5.263158	13.15789

3	0	0	115	20	52	1.73913	7.826087	7.826087
2	0	0	127	26	68	2.255639	3.759398	10.15038
3	0	1	63	9	29	2.380952	5.357143	29.7619
4	0	3	69	14	64	3.902439	9.268293	11.70732
12	2	2	431	68	147	4.15677	6.532067	10.68884
0	0	0	25	2	16	0	1.538462	32.30769
2	3	1	225	24	80	1.466993	6.356968	10.26895
5	6	0	165	48	109	3.982301	7.522124	14.82301
1	3	2	141	25	73	5.191257	8.196721	19.67213
0	0	0	36	3	36	0	13.88889	16.66667
0	0	1	23	6	11	0	11.53846	9.615385
2	0	0	93	2	45	4.375	2.5	4.375
5	0	0	54	13	29	2.097902	12.58741	14.68531
3	0	1	55	11	38	2.419355	4.032258	6.451613
0	3	0	127	21	45	1.754386	3.070175	9.210526
2	0	4	106	24	55	1.090909	1.818182	27.63636
2	2	1	142	26	59	1.766784	5.65371	10.60071
6	4	0	254	28	102	3.534304	7.692308	6.860707
2	0	0	53	18	18	3.846154	9.230769	16.92308
1	3	1	42	3	20	2.272727	10.22727	7.954545
31	19	8	930	143	365	1.477273	6.136364	7.386364
4	2	0	99	9	38	5.472637	7.462687	11.44279
2	0	0	65	8	40	4.285714	5	8.571429
5	1	1	141	18	73	3.460208	6.920415	6.920415
4	0	1	102	14	41	2.816901	3.286385	17.84038
4	1	0	176	34	101	2.733485	6.150342	19.1344
0	1	0	56	2	32	5.833333	4.166667	14.16667
2	0	0	16	5	7	0	2.272727	29.54545
4	1	3	103	32	52	0.884956	4.867257	7.964602
2	2	1	227	49	60	1.459854	5.109489	10.46229
2	0	1	58	8	38	3.424658	7.534247	15.75342
2	0	0	25	1	12	4	8	8
8	1	3	184	57	207	5.200594	10.2526	16.19614
4	4	1	155	21	91	4.584527	6.590258	9.74212
38	10	9	515	169	644	5.891239	8.408862	15.96173
0	0	1	50	6	19	1.149425	8.045977	3.448276
6	5	2	200	57	175	5.446927	4.888268	27.51397
23	9	2	410	102	301	3.451408	9.536785	10.08174
1	1	0	37	11	36	4.464286	7.142857	11.60714
8	1	1	173	28	68	3.856749	6.336088	12.94766
2	1	0	86	15	45	2.185792	6.010929	10.38251
16	5	4	385	67	283	4.046858	6.176784	8.839191
6	1	3	165	66	178	8.265802	10.859	12.96596
3	0	1	147	17	25	1.762115	3.0837	10.13216
2	2	2	212	24	139	3.059273	11.28107	12.81071
21	10	2	534	83	310	3.725166	9.023179	7.781457
7	4	1	125	29	88	2.752294	7.033639	12.53823
15	7	5	311	73	250	6.037322	10.53787	10.86718
7	4	0	108	24	49	5.263158	5.263158	11.74089
2	1	0	58	10	33	1.694915	5.084746	5.084746

2	1	1	66	11	32	2.597403	5.194805	18.83117
6	1	0	205	51	133	3.612167	14.44867	6.653992
4	1	3	126	20	130	7.616708	8.845209	13.75921
4	9	3	157	26	86	5.978261	5.978261	10.59783
35	8	10	710	149	425	3.546512	7.906977	10.81395
1	1	2	52	26	47	7.142857	12.63736	9.340659
9	1	0	198	38	135	3.929273	8.840864	12.37721
45	22	24	2206	342	1181	3.621053	8	7.957895
3	4	2	78	22	43	3.296703	3.296703	9.89011
3	3	3	127	30	119	6.928406	11.08545	16.16628
7	8	2	133	56	104	2.747253	9.70696	30.76923
12	1	6	129	34	124	6.288032	11.76471	19.8783
3	5	1	186	24	68	2.949853	4.424779	7.964602
15	3	4	152	51	168	5.536913	10.90604	17.61745
9	1	0	108	34	85	5.571031	5.571031	22.84123
3	1	0	132	9	45	1.801802	7.657658	4.954955
0	0	0	70	13	49	2.684564	7.38255	1.342282
97	29	34	1958	461	1535	6.617518	9.197823	11.97121
4	3	4	143	46	101	6.407323	9.610984	15.10297
4	3	0	53	15	23	3.252033	9.756098	7.317073
16	13	1	280	70	339	7.626311	7.72164	16.11058
1	0	1	61	15	48	3.75	3.75	13.75
1	0	0	35	1	8	8.196721	9.836066	8.196721
7	4	1	105	17	79	6.593407	8.791209	6.593407
5	4	0	144	27	79	2.461538	6.461538	11.38462
3	1	1	138	17	75	3.67893	11.03679	6.688963
4	5	3	209	34	132	3.605313	9.297913	13.66224
2	0	1	140	20	54	2.325581	5.426357	8.139535
6	3	6	204	30	65	2.879581	9.162304	5.759162
7	1	0	111	13	79	1.845018	7.380074	12.91513
13	8	4	342	86	244	4.75162	9.611231	10.36717
43	16	10	807	200	744	5.514706	9.027778	11.11111
20	12	8	537	124	347	4.850214	8.844508	11.55492
16	7	6	466	123	441	6.671252	7.977992	12.51719
6	6	9	195	54	190	2.74223	5.850091	7.312614
6	1	2	158	29	135	4.809619	9.218437	19.63928
8	4	0	174	44	208	5.144695	7.717042	16.72026
3	2	2	145	40	116	3.095238	9.761905	13.80952
0	0	0	8	5	16	10.44776	14.92537	31.34328
1	0	1	55	23	40	3.289474	5.263158	12.5
8	1	3	190	51	99	3.837472	6.997743	9.706546
1	1	0	71	23	56	2.162162	7.027027	8.648649
3	4	2	233	19	72	2.887139	6.56168	3.149606
6	2	3	144	48	117	2.610966	7.049608	6.788512
4	0	0	60	9	15	3.030303	5.050505	3.030303
2	4	1	210	58	228	4.884668	9.90502	16.96065
11	4	0	178	43	111	4.72973	6.531532	10.58559
4	6	3	253	46	132	5.244755	9.090909	8.041958
13	15	2	503	97	419	4.086022	7.81362	12.90323
31	16	8	1208	162	420	3.136531	6.134686	5.627306



14	7	5	264	76	294	5.708245	7.082452	17.44186
5	0	2	137	40	112	5.412371	8.247423	10.05155
8	7	5	237	82	235	6.25	9.436275	13.97059
3	0	1	70	14	61	3.571429	8.163265	12.2449
13	3	5	225	54	200	6.308725	13.15436	13.42282
14	10	3	393	86	295	3.100775	9.388458	18.51852
7	5	2	157	62	99	3.131115	8.023483	23.87476
3	1	1	124	22	67	1.785714	8.928571	11.42857
6	3	0	229	42	116	4.33925	8.678501	8.87574
2	3	0	162	24	64	2.424242	5.454545	14.84848
1	1	0	137	14	52	4.313725	5.098039	10.19608
5	4	0	203	50	126	1.287554	7.296137	8.154506
10	3	2	176	28	92	2.349869	7.310705	9.138381
42	11	6	726	159	501	5.508919	7.345226	11.33263
12	3	4	251	82	192	2.180233	8.430233	10.31977
9	2	2	189	55	155	5.827068	9.962406	6.766917
46	10	12	1245	264	754	4.179006	8.423824	10.69431
9	6	5	180	50	185	6.412478	9.185442	9.012132
4	0	3	95	26	53	2.521008	8.403361	13.02521
11	6	0	128	38	121	3.357314	8.872902	14.86811
8	6	7	424	65	277	2.971216	7.520891	16.43454
5	2	0	150	27	80	4.597701	9.770115	9.770115
6	4	1	171	37	114	3.501094	10.06565	13.56674
11	5	2	165	40	143	3.685897	6.25	31.41026
7	4	2	103	19	69	5.776173	11.55235	9.025271
14	8	5	383	85	303	4.035874	9.955157	14.43946
4	0	0	66	15	40	2.762431	13.25967	14.91713
16	8	8	466	130	476	4.134672	6.556409	24.09923
1	2	1	153	19	36	2.92887	2.92887	5.439331
1	3	7	241	89	233	6.635071	11.13744	14.21801
1	1	1	65	15	45	2.721088	0.680272	9.52381
56	23	15	1274	290	1178	5.027241	7.94948	16.79049
1	1	0	120	28	69	3.934426	9.836066	14.42623
10	1	3	272	57	284	3.868032	9.215017	15.58589
8	6	3	237	54	134	7.067138	6.890459	7.95053
14	5	3	239	37	150	3.465347	9.570957	13.0363
37	21	18	1655	334	1263	3.807615	8.350033	13.73859
5	1	0	63	22	63	2.369668	9.004739	15.63981
18	3	6	376	123	315	8.064516	8.709677	15.40323
7	9	7	231	72	238	3.383459	4.761905	21.17794
22	5	15	611	144	476	3.711673	10.00538	17.80527
0	0	1	77	16	33	1.851852	8.641975	11.11111
10	2	1	172	49	89	3.950617	6.91358	9.382716
3	0	0	36	18	8	5.952381	4.761905	11.90476
10	6	3	99	35	114	3.381643	7.487923	24.63768
26	14	4	569	137	465	3.26284	9.425982	13.89728
5	1	1	194	49	108	3.285421	9.856263	13.34702
13	6	2	242	56	239	3.13779	6.957708	13.77899
5	0	1	41	5	26	5.050505	4.040404	12.12121
7	5	0	209	59	186	4.517134	12.77259	10.12461

8	5	3	149	32	108	5.482456	6.798246	20.83333
0	0	3	49	10	31	3.787879	16.66667	9.090909
2	2	1	170	24	82	3.439153	6.349206	15.87302
8	7	0	181	31	64	2.156334	6.199461	13.20755
0	0	0	20	4	5	2.702703	10.81081	8.108108
12	6	3	608	76	283	2.784603	7.043407	9.254709
18	6	3	295	41	156	4.726736	8.124077	10.48744
17	5	5	881	107	341	3.855569	6.915545	6.24235
16	6	5	372	63	217	4.107981	7.746479	8.450704
8	0	0	147	25	111	1.538462	8.571429	25.93407
17	7	5	316	84	229	4.176334	7.540603	11.94896
6	0	2	84	30	93	3.886926	7.773852	12.36749
30	10	3	635	137	527	3.593145	9.286899	12.93532
139	100	41	4978	965	2680	4.657946	8.62648	8.025455
2	0	1	71	22	82	3.571429	10.71429	6.25
7	4	0	155	33	160	2.414487	7.444668	17.90744
3	5	0	195	26	78	3.291139	5.822785	13.16456
6	6	6	263	64	207	5.277402	6.901218	13.12585
1	2	0	125	16	50	2.608696	6.956522	6.086957
11	4	0	204	42	123	4.781705	7.692308	7.692308
11	8	0	383	64	171	3.685504	9.95086	8.108108
2	2	0	244	24	51	1.66205	5.540166	3.3241
3	4	1	148	12	60	6.620209	4.878049	9.059233
5	2	3	128	15	36	2.884615	2.403846	3.846154
12	5	2	384	70	245	1.689189	7.77027	9.684685
0	0	1	89	10	46	1.704545	6.818182	8.522727
15	4	3	343	66	200	3.846154	9.230769	6.025641
2	1	0	274	34	139	5.123967	6.280992	14.21488
6	2	1	181	20	98	3.341902	7.197943	10.28278
1	2	1	114	17	68	2.766798	5.928854	11.06719
13	2	2	360	64	180	2.359109	6.684142	9.567497
40	12	7	1189	236	851	4.426825	6.772382	11.66171
6	1	0	173	32	92	3.626943	5.440415	12.17617
3	0	1	93	29	37	2.955665	8.374384	8.374384
6	6	0	112	19	48	4.1841	7.531381	8.368201
8	8	9	512	96	341	3.13757	6.19469	12.30893
6	7	4	450	74	306	2.262443	6.78733	14.29864
7	9	4	455	85	226	2.459893	6.951872	6.524064
4	15	7	219	57	165	3.344482	8.19398	10.36789
6	6	4	308	75	143	3.021148	5.589124	9.516616
23	19	8	723	140	478	2.966841	6.689936	9.424084
4	3	2	549	98	298	3.275862	9.137931	5.344828
32	14	9	1413	277	926	5.311778	8.63164	8.949192
0	3	0	86	17	43	2.564103	6.666667	14.35897
18	3	4	596	122	297	2.706883	5.336427	11.52359
9	4	5	268	64	194	4.217687	6.938776	14.82993
3	5	0	95	37	64	4.494382	12.35955	6.741573
2	1	0	133	25	93	6.30137	7.945205	16.16438
1	3	2	162	39	134	1.382488	5.760369	14.28571
11	12	5	271	50	215	2.325581	7.113543	13.40629

11	5	1	251	46	130	4.007286	7.468124	7.650273
1	3	0	54	14	13	7.627119	12.71186	7.627119
2	3	0	199	39	80	3.376623	3.636364	9.090909
0	1	0	127	25	70	3.623188	7.246377	8.333333
7	3	2	168	27	94	4.846939	8.928571	9.438776
19	11	4	586	136	349	4.5961	8.635097	9.818942
24	18	10	1051	190	525	4.312668	8.445642	5.57053
9	3	0	220	36	87	5.186722	7.46888	13.69295
5	3	2	160	35	65	4.43787	9.763314	5.91716
3	9	1	226	58	97	3.688525	8.401639	7.172131
4	1	0	207	30	87	2.710027	4.336043	3.794038
20	5	4	361	79	320	4.699248	14.66165	6.484962
3	2	2	203	20	80	4.266667	6.4	6.666667
5	6	1	234	27	99	3.0837	8.810573	6.167401
8	3	1	210	21	83	4.295943	9.785203	8.114558
2	9	0	205	24	90	4.622871	8.029197	7.055961
6	6	2	333	47	140	1.624815	6.20384	13.29394
7	9	5	392	78	268	2.512998	5.372617	26.34315
16	5	2	456	83	242	2.465483	8.481262	9.763314
2	2	2	232	33	126	3.976143	7.554672	9.542744
12	3	3	232	33	109	2.659574	9.219858	18.61702
31	12	5	797	123	408	5.485714	8.114286	7.771429
21	16	7	514	155	666	4	9.063291	17.11392
3	1	0	108	20	81	0.833333	4.583333	5.833333
19	5	2	335	78	291	1.960784	5.572755	17.13106
21	17	7	671	148	437	4.912281	8.71345	10.2924
6	1	3	188	25	84	3.561644	5.753425	6.575342
21	9	4	430	117	294	2.922941	7.794508	11.78034
3	2	2	215	54	166	3.690685	8.260105	10.36907
9	3	1	340	71	124	1.984733	6.717557	7.633588
494	205	185	14017	3282	10436	5.019953	8.591109	13.64665
9	2	2	168	23	82	2.890173	3.757225	10.69364
7	1	0	193	33	90	3.755869	8.450704	11.73709
8	3	0	169	41	109	2.882483	6.873614	17.07317
31	22	10	1107	202	564	3.303965	5.910426	19.71366
0	1	1	110	40	56	2.941176	4.044118	16.54412
7	2	3	163	43	70	3.571429	5.769231	11.53846
5	0	0	48	12	12	5.263158	9.649123	17.54386
4	1	0	72	16	27	0.653595	4.575163	16.33987
6	1	0	127	16	63	3.523035	3.523035	35.23035
6	2	1	96	20	86	4.318937	13.28904	12.29236
4	4	1	85	6	50	1.724138	4.741379	28.87931
2	0	2	74	22	42	2.427184	5.339806	23.30097
14	11	2	684	147	523	4.64891	7.312349	21.16223
11	3	6	497	86	196	3.099174	6.61157	7.747934
0	2	0	30	4	8	1.960784	5.882353	5.882353
3	1	3	101	14	92	2.735562	7.598784	24.62006
8	0	2	68	23	59	4.910714	8.482143	15.17857
2	7	3	95	15	65	8.333333	8.333333	9.126984
3	2	1	157	14	73	2.333333	2	12.33333

7	2	2	234	56	182	4.950495	7.496464	19.23621
7	3	0	211	53	136	6.29771	4.580153	10.87786
6	2	1	55	10	34	5.263158	7.894737	15.78947
4	1	0	71	7	33	2.702703	4.72973	14.18919
7	2	3	174	38	123	4.518664	8.840864	18.46758
2	2	0	126	28	55	4.123711	3.780069	18.90034
3	2	1	124	46	105	4.411765	7.598039	19.11765
35	10	15	1105	237	828	4.10587	6.650831	13.57313
15	5	6	295	85	279	3.748734	7.902736	18.9463
2	1	4	115	22	43	2.242152	4.932735	8.96861
4	1	4	141	27	73	0.920245	3.680982	18.71166
6	0	2	107	34	94	5.60472	6.784661	15.9292
47	16	21	1634	357	876	3.791983	7.611051	8.667389
2	6	1	161	34	55	1.538462	3.589744	28.46154
11	2	6	258	47	115	2.332362	4.956268	28.7172
1	1	1	139	22	68	1.583113	3.693931	33.50923
2	1	2	98	19	56	5.098039	8.235294	16.86275
124	45	29	3942	700	1976	3.734582	7.423481	10.99817
5	0	1	98	17	22	5.235602	8.376963	11.51832
0	0	6	150	31	105	3.160271	7.44921	23.4763
4	3	2	168	42	118	3.508772	7.45614	15.13158
5	3	2	147	31	109	2.233251	8.436725	15.63275
5	2	3	158	24	121	0.722892	6.26506	17.59036
42	20	14	1483	284	847	3.833772	5.677495	11.76471
0	0	1	104	34	94	3.116147	4.249292	26.6289
22	13	6	541	163	337	5.866667	7.066667	14.93333
10	11	4	360	89	164	2.9274	7.377049	14.98829
0	2	0	111	21	44	4.347826	5.652174	12.6087
0	0	0	64	24	31	4.166667	4.166667	9.027778
9	4	2	468	96	237	3.367876	6.390328	19.77547
17	9	3	527	87	241	3.807797	5.802357	10.24479
5	6	3	261	43	123	3.030303	6.228956	16.49832
0	1	2	67	17	42	3.030303	6.666667	12.12121
5	5	4	246	39	123	2.711864	6.271186	19.49153
17	11	14	957	191	605	4.433888	5.384006	19.12114
7	2	1	205	30	94	2.46085	6.040268	15.65996
1	1	4	198	35	107	4.831933	5.672269	16.80672
30	16	7	760	197	675	4.850158	9.936909	18.76972
6	5	1	307	53	181	3.282828	8.080808	18.81313
3	2	0	112	12	44	4.109589	8.219178	8.675799
4	7	5	291	39	125	1.970443	6.732348	13.95731
4	0	1	167	31	110	1.612903	7.142857	19.12442
7	8	4	328	52	190	2.380952	9.259259	10.44974
0	0	0	50	6	18	0	13.33333	4.444444
7	4	3	287	52	117	4.862237	8.427877	10.53485
131	81	34	5154	898	2410	3.153818	8.327186	8.216525
1	2	1	193	68	85	0.884956	9.070796	12.61062
15	15	3	377	80	274	4.043127	3.414196	23.89937
0	0	0	97	25	43	0.854701	2.136752	26.49573
1	2	0	55	7	36	3.787879	9.848485	9.848485

1	2	1	162	38	76	3.684211	6.052632	16.57895
34	8	5	972	206	465	3.411821	7.063912	8.313311
5	9	3	276	52	182	3.506098	7.012195	9.146341
21	9	7	451	111	362	2.384738	7.154213	14.06995
0	2	0	94	24	60	0.904977	5.429864	12.21719
10	5	1	287	63	160	1.681957	3.211009	14.6789
20	11	11	367	110	355	2.621723	5.6804	37.14107
3	2	2	269	31	130	3.41556	5.6926	7.969639
2	0	0	51	9	42	0.769231	10	9.230769
47	22	9	1595	265	550	2.939255	7.93599	7.870673
19	4	4	470	129	330	2.124183	5.882353	13.88889
8	12	3	277	38	119	2.118003	5.748865	22.99546
2	1	1	119	20	74	0.714286	7.142857	14.64286
5	1	1	81	15	45	3.108808	6.735751	13.4715
5	3	1	163	45	78	2.011494	6.321839	6.896552
13	1	1	189	30	73	3.926702	6.806283	8.900524
1	0	2	88	20	57	3.673469	7.346939	20.40816
0	1	1	74	11	18	1.515152	11.36364	7.575758
1	0	0	68	9	22	7.142857	4.761905	8.730159
4	4	1	221	36	88	1.945525	6.031128	23.15175
5	3	2	180	60	90	5.544148	10.88296	13.7577
3	2	0	97	19	57	1.724138	7.241379	29.65517
1	0	1	93	23	46	3.167421	4.072398	18.55204
51	37	21	2341	541	1552	4.117047	7.723716	10.87104
0	2	0	47	4	32	1.052632	5.263158	4.210526
5	8	1	285	62	209	4.805195	8.051948	13.11688
4	3	0	262	39	117	2.197802	4.395604	15.56777
5	2	0	171	51	118	4.30622	5.502392	7.177033
15	7	7	575	117	317	2.346041	10.92375	10.6305
0	0	0	49	6	29	0	7.692308	11.53846
11	2	3	409	89	254	2.795031	7.763975	9.937888
9	4	1	341	99	275	2.898551	7.763975	13.87164
5	4	2	168	46	115	3.902439	5.121951	8.04878
15	12	3	512	82	226	3.614458	5.931418	11.67748
29	17	10	653	194	413	3.771552	9.051724	16.27155
2	1	2	189	64	89	3.017241	9.051724	13.14655
3	1	1	95	14	37	2.808989	7.865169	4.494382
2	0	1	106	15	79	1.550388	6.589147	13.17829
1	1	1	158	29	62	0.643087	5.787781	12.54019
1	0	0	44	9	32	0	6.862745	8.823529
0	0	1	56	11	21	2.654867	3.539823	15.04425
12	1	1	293	49	163	3.539823	8.554572	11.35693
21	7	1	429	101	249	2.707581	6.859206	17.50903
2	2	4	169	34	97	2.142857	9.285714	15.2381
24	3	8	883	212	484	2.911695	8.735084	11.31265
23	12	2	843	157	385	3.7704	8.216095	7.990996
0	0	0	45	7	22	4.705882	5.882353	2.352941
3	1	1	92	16	91	0.643087	11.25402	22.50804
2	3	2	231	33	100	2.37581	8.207343	9.287257
4	2	3	267	32	93	2.095238	8.952381	12.57143

5	1	1	82	13	32	4.093567	7.017544	10.52632
31	17	9	1007	255	770	4.255319	6.923337	18.27085
1	3	0	142	20	82	4.6875	7.5	10.3125
0	7	3	309	48	132	3.139717	5.651491	12.87284
2	2	2	129	12	35	5.309735	4.424779	9.734513
31	14	10	795	155	421	2.151694	7.584723	13.55568
1	0	2	87	17	49	1.587302	7.407407	8.465608
14	3	5	572	82	245	3.642671	6.41804	10.06071
8	3	1	147	16	70	1.027397	5.479452	9.589041
10	3	0	215	50	115	1.73913	6.304348	6.521739
2	0	1	100	26	67	0.892857	6.696429	4.910714
6	4	0	177	38	108	1.886792	7.966457	20.33543
1	1	1	135	23	102	4.532578	4.815864	16.14731
15	3	1	450	93	264	2.19106	5.258545	20.15776
23	4	6	692	159	340	2.263374	5.555556	8.230453
57	34	11	2415	430	1277	2.537787	5.859302	12.78224
4	3	0	84	17	56	1.945525	10.11673	24.12451
7	2	0	215	33	136	0.965251	5.019305	18.14672
27	10	10	602	167	363	2.479339	4.640814	17.92753
29	16	11	923	203	530	4.37557	5.651778	11.94166
3	0	2	152	25	65	2.258065	9.032258	9.032258
6	3	2	204	17	89	1.822917	5.46875	9.114583
8	3	0	197	54	139	3.35097	5.820106	20.10582
8	8	2	568	111	276	3.181077	9.1354	8.319739
5	4	0	102	21	80	1.413428	7.773852	15.90106
12	3	3	245	40	122	2.814259	4.12758	13.32083
1	1	0	59	2	14	0.900901	0.900901	28.82883
299	159	137	9387	2372	6777	3.782602	8.415681	10.32318
0	0	0	54	7	15	3.191489	6.382979	9.574468
19	8	8	583	142	254	1.763804	5.904908	14.57055
7	2	3	105	7	37	2.283105	3.196347	21.00457
1	1	2	49	11	44	5.660377	13.83648	12.57862
2	2	2	100	13	70	3.070175	3.947368	10.08772
0	0	0	16	7	31	1.162791	9.302326	26.74419
0	0	0	53	18	52	5.479452	6.164384	4.109589
0	0	0	32	11	28	4.444444	5.555556	11.11111
31	15	11	840	194	451	2.849873	6.768448	11.9084
2	0	0	65	18	44	1.935484	5.16129	9.677419
2	1	0	30	6	21	5.617978	6.741573	20.22472
4	0	2	107	17	73	4.980843	9.961686	7.279693
2	0	0	39	17	23	1.052632	12.63158	1.052632
1	2	0	50	11	29	3.2	9.6	12.8
1	0	0	22	8	10	0	6.666667	25
1	4	0	64	26	78	1.960784	3.921569	9.313725
6	8	3	401	91	194	1.923077	9.162896	9.38914
1	0	2	49	4	34	4.285714	17.14286	14.28571
15	5	3	301	75	164	2.192982	5.263158	10.23392
0	0	0	70	7	45	2.189781	2.919708	5.839416
0	0	0	24	7	11	5.263158	8.77193	12.2807
3	1	0	26	7	9	0	7.407407	7.407407

5	1	0	44	9	26	5.825243	5.825243	5.825243
5	4	1	89	28	76	3.891051	8.949416	8.171206
2	2	2	25	6	18	1.204819	9.638554	22.89157
1	0	3	53	12	45	5.696203	7.594937	14.55696
0	0	0	44	11	28	7.476636	4.672897	10.28037
4	1	5	145	33	119	2.716049	4.444444	17.03704
5	1	0	43	10	28	1.960784	5.882353	6.862745
6	5	3	145	29	68	1.683502	4.377104	7.744108
8	0	1	69	23	63	3.225806	11.98157	9.21659
0	1	0	24	4	8	0	10.20408	14.28571
0	2	0	29	5	23	1.298701	12.98701	9.090909
1	1	0	20	3	9	4.166667	6.25	18.75
0	0	0	7	9	15	2.5	5	15
2	1	1	31	8	31	4	12	10
0	0	0	10	2	7	4	8	12
1	0	2	141	22	59	1.324503	8.278146	15.89404
2	0	0	37	8	19	11.111111	2.222222	13.33333
3	2	0	70	6	14	2.752294	6.422018	3.669725
1	0	1	53	9	40	0	14.72868	4.651163
1	0	0	40	3	18	2.898551	5.797101	1.449275
4	1	3	69	7	21	0	1.851852	0.925926
0	0	1	32	7	10	4.545455	6.060606	13.63636
2	1	0	29	10	21	0	7.246377	1.449275
1	0	1	48	15	17	0	5.319149	7.446809
22	17	2	452	93	285	2.441315	4.600939	11.17371
1	0	3	54	8	37	1.503759	5.263158	15.78947
0	0	0	70	12	22	2.631579	1.754386	4.385965
2	0	0	21	1	12	0	6.666667	13.33333
0	4	0	38	11	27	4.807692	7.692308	10.57692
0	1	0	60	10	16	2.678571	3.571429	16.07143
11	1	3	200	46	87	1.187648	7.36342	8.788599
3	0	0	13	5	11	5.128205	5.128205	7.692308
9	2	0	105	32	91	0.727273	6.545455	5.818182
4	4	3	127	36	67	1.328904	7.30897	11.29568
3	1	2	46	17	29	0.840336	2.521008	14.28571
2	0	2	25	10	10	7.8125	3.125	12.5
1	0	0	39	3	12	0	5	3.333333
18	14	7	531	142	402	1.604278	8.15508	15.7754
2	1	8	117	27	130	1.949861	5.849582	12.81337
0	0	0	53	8	31	0	5.309735	13.27434
5	0	0	78	15	14	2.222222	5.925926	8.888889
0	1	1	53	8	20	4.587156	5.504587	13.76147
3	0	0	36	7	21	3.896104	3.896104	5.194805
0	0	0	31	5	27	5.952381	7.142857	11.90476
6	1	0	219	34	109	1.133787	4.30839	10.88435
2	1	0	26	9	21	2.597403	3.896104	16.88312
1	3	0	20	14	36	0.917431	6.422018	24.77064
1	1	1	52	8	25	0.892857	2.678571	17.85714
4	0	2	44	13	22	0.909091	5.454545	16.36364
8	3	0	168	53	111	1.670146	3.966597	22.75574

1	0	1	36	10	16	5.063291	2.531646	11.39241
0	0	0	11	5	19	2.5	2.5	7.5
2	0	1	37	7	44	3.174603	11.111111	13.49206
1	0	2	14	10	8	2.272727	13.63636	4.545455
0	1	0	30	6	12	3.636364	3.636364	3.636364
1	0	0	35	6	19	2.247191	5.617978	23.59551
0	1	0	61	4	13	3.225806	3.225806	8.602151
0	0	0	31	14	14	1.5625	4.6875	1.5625
2	1	1	91	22	62	3.030303	9.090909	10.38961
0	0	0	21	5	16	0	22.41379	5.172414
3	1	0	41	23	27	3.333333	10.83333	6.666667
19	20	13	1256	300	650	2.748644	7.052441	8.535262
5	2	4	289	67	154	3.519062	9.384164	10.70381
0	0	0	27	6	15	3.225806	9.677419	9.677419
5	4	4	201	48	112	1.982379	7.488987	8.14978
0	0	0	29	7	27	6.521739	7.608696	17.3913
4	0	1	43	20	31	4.511278	11.2782	9.774436
0	0	0	25	5	9	0	8.695652	6.521739
1	3	4	78	38	73	5.992509	10.11236	10.11236
0	2	0	119	18	62	1.687764	4.219409	9.2827
0	0	0	32	10	28	0	9.782609	14.13043
1	0	0	72	29	49	0.471698	2.358491	25.9434
1	0	0	28	5	18	3.030303	6.060606	12.12121
0	0	1	40	20	33	3.731343	11.19403	14.92537
4	2	0	79	11	47	1.507538	1.507538	25.12563
0	0	0	15	8	20	0	10.71429	12.5
0	0	0	31	6	26	3.409091	5.681818	19.31818
0	0	0	24	3	10	0	0	7.5
1	2	1	60	27	36	4.117647	4.705882	16.47059
1	0	0	29	4	18	2.941176	8.823529	11.76471
1	4	1	57	18	32	4.379562	7.29927	5.839416
1	1	0	37	7	28	0	7.619048	21.90476
1	3	1	118	34	100	2.849003	7.977208	15.95442
13	4	3	216	65	148	4.267161	8.534323	3.896104
0	0	0	17	7	8	9.52381	2.380952	11.90476
5	0	0	100	18	52	1.339286	10.71429	9.821429
1	0	1	68	11	63	0.552486	7.734807	12.1547
0	0	0	77	12	29	0.70922	7.801418	7.801418
0	0	0	15	1	0	4.166667	20.83333	8.333333
2	0	1	57	22	12	4.504505	9.90991	0.900901
4	1	0	25	6	7	0	13.72549	1.960784
22	8	18	963	263	831	3.061224	7.670654	15.20056
31	13	13	1051	277	787	2.213143	6.707525	17.12632
3	0	0	30	12	25	6.315789	7.368421	12.63158
1	0	0	37	6	15	1.492537	2.985075	7.462687
1	0	0	14	12	34	2.352941	8.235294	17.64706
2	0	1	69	5	28	2.362205	9.448819	5.511811
1	0	0	22	8	8	1.851852	16.66667	9.259259
0	0	0	14	0	5	0	0	9.52381
0	0	0	7	2	5	3.448276	10.34483	37.93103



6	2	1	294	77	191	3.278689	7.377049	11.3388
0	1	2	142	31	89	3.625378	9.063444	7.250755
2	0	0	42	15	24	2.105263	3.157895	7.368421
3	0	0	20	17	23	0	0	8.695652
3	5	0	48	33	45	1.744186	7.55814	12.7907
0	0	0	23	8	6	0	11.62791	2.325581
6	4	0	216	50	123	3.05499	9.368635	6.313646
2	3	0	105	20	60	3.225806	5.645161	14.51613
0	0	0	18	3	15	6.451613	11.29032	24.19355
0	2	0	68	12	30	1.408451	2.816901	16.90141
0	3	2	66	13	33	0	3.846154	6.153846
1	0	0	34	1	4	0	6.25	10.41667
3	2	1	67	9	18	4	5.6	10.4
0	0	0	15	0	13	0	9.677419	0
3	0	2	92	34	64	3.846154	6.153846	15
0	0	0	9	13	18	5.263158	8.77193	15.78947
1	0	0	13	8	23	1.388889	8.333333	27.77778
4	1	0	102	32	66	3.571429	7.936508	7.142857
174	86	55	6288	1188	3574	3.921433	6.822881	10.93039
1	0	1	118	22	67	2.573529	8.088235	12.5
0	0	1	65	18	43	2.380952	11.90476	10.11905
7	2	2	125	15	57	2.816901	9.15493	14.78873
0	1	1	38	10	26	7.291667	5.208333	8.333333
1	4	0	54	9	14	0	8.737864	11.65049
6	5	1	97	18	35	1.030928	4.639175	10.82474
6	0	1	193	39	128	5.263158	7.330827	18.42105
42	22	22	1879	342	908	4.143446	7.802278	10.15265
1	0	1	57	10	13	7	0	11
2	0	0	146	7	37	2.212389	3.097345	9.734513
62	28	22	2706	508	1285	3.408504	6.558788	10.65588
1	0	0	69	10	24	4.545455	3.787879	12.87879
2	1	0	50	8	13	2.439024	4.878049	2.439024
37	19	9	1641	235	655	3.327284	6.473079	11.67574
2	1	0	88	28	30	0.534759	4.812834	14.97326
26	11	10	1283	172	376	3.941541	5.890168	6.997343
0	0	3	165	26	60	4.255319	6.382979	12.15805
4	5	0	54	5	30	0.862069	5.172414	9.482759
1	0	0	105	18	61	1.777778	4.888889	11.11111
1	0	1	72	16	26	6.451613	7.096774	11.6129
1	0	0	55	13	42	1.744186	8.72093	25
15	8	2	687	103	285	3.912716	6.245297	7.072987
8	7	1	246	34	129	3.159851	5.947955	11.89591
0	0	0	23	1	9	5.263158	5.263158	2.631579
0	1	0	82	13	31	2.631579	3.289474	10.52632
10	9	4	472	84	263	2.702703	6.803355	12.02237
2	2	1	98	19	59	4.545455	6.198347	14.46281
4	1	1	103	19	33	3.045685	4.568528	10.6599
4	2	0	127	21	41	4.761905	6.493506	4.329004
8	3	1	199	35	100	4.91453	9.82906	11.32479
2	0	0	93	24	41	5.714286	9.047619	9.047619

5	1	0	115	21	60	7.29927	6.934307	12.0438
4	1	0	139	28	58	2.735562	10.6383	16.71733
5	3	3	198	35	84	1.431981	6.682578	13.60382
4	3	3	127	28	73	5.555556	11.9883	12.8655
22	5	4	715	115	245	2.42113	5.282465	11.15187
4	0	0	100	19	41	0.505051	6.565657	10.10101
3	0	0	54	5	19	2.970297	5.940594	10.89109
4	1	2	141	13	36	4.365079	8.730159	8.730159
1	0	0	128	19	48	0.843882	5.485232	10.97046
2	1	0	63	7	32	0	8.461538	10.76923
10	2	3	271	35	57	1.152074	3.917051	7.834101
5	6	1	201	31	62	3.072626	5.586592	5.865922
2	0	2	86	19	45	5.020921	5.439331	25.1046
5	3	1	225	53	71	1.213592	3.15534	8.737864
5	2	0	298	72	136	1.290323	4.032258	11.93548
3	7	0	114	18	55	3.422053	2.661597	19.01141
6	4	2	257	58	129	4.545455	6.468531	9.265734
7	1	3	212	24	56	0.840336	4.481793	9.803922
5	5	0	162	32	65	6.176471	4.411765	10.29412
1	0	4	144	28	71	4.193548	9.032258	6.774194
6	5	0	132	31	92	1.785714	5.357143	13.69048
2	1	0	89	15	46	3.482587	6.965174	13.43284
4	1	0	150	32	60	3.797468	6.64557	11.39241
1	4	1	124	21	28	0.961538	3.846154	9.134615
4	9	1	175	19	64	2.890173	6.358382	12.13873
3	0	1	42	20	27	0	6.666667	4.761905
1	0	0	31	7	21	2.469136	6.17284	17.28395
2	4	0	118	18	42	3.964758	4.405286	10.57269
1	5	4	52	11	25	6.870229	4.580153	13.74046
1	2	0	68	4	10	1.098901	4.395604	1.098901
3	1	0	101	10	40	1.530612	7.653061	11.73469
3	2	1	119	19	43	5.676856	4.803493	7.860262
2	1	0	71	20	27	3.529412	5.882353	19.41176
6	1	5	237	26	45	2.240896	3.921569	4.201681
12	6	2	352	60	148	4.379562	7.591241	3.357664
6	4	2	554	68	191	2.626263	5.858586	8.181818
7	3	2	126	26	54	3.780069	7.90378	13.40206
8	1	1	146	39	78	0.884956	6.19469	12.38938
2	2	1	164	30	94	3.13253	7.46988	18.79518
270	121	83	9504	1770	4867	3.774575	8.088376	8.85188
1	3	0	291	34	97	3.984064	5.776892	5.378486
3	5	1	161	22	59	0.680272	9.183673	4.761905
1	2	0	63	6	42	5.185185	6.666667	3.703704
4	5	3	109	12	46	3.797468	9.2827	11.39241
0	0	2	34	7	15	2.739726	9.589041	8.219178
5	1	2	242	40	96	0.87146	5.010893	10.02179
7	5	1	358	62	145	4.775281	5.337079	8.707865
3	4	1	49	14	26	1.769912	3.539823	8.849558
2	2	0	126	14	48	2.283105	4.56621	5.479452
0	0	0	91	11	42	4	2.857143	10.85714

4	2	1	155	11	63	5.882353	7.266436	5.190311
5	1	3	286	52	122	1.99637	4.355717	8.529946
3	1	0	182	24	48	3.846154	2.097902	3.846154
4	3	2	335	56	118	2.403846	8.653846	5.929487
3	1	1	130	13	83	2.807018	6.666667	9.473684
0	1	0	77	16	40	4.651163	7.55814	9.883721
0	0	1	156	14	65	1.973684	10.85526	9.539474
3	2	1	139	20	47	2.564103	2.136752	4.700855
3	1	0	179	34	39	2.341137	6.688963	5.351171
0	0	0	122	19	33	0.943396	5.188679	11.79245
0	1	1	76	9	28	0	2.962963	11.85185
3	2	2	102	17	30	1.734104	5.780347	2.312139
3	3	2	290	21	76	1.859504	6.404959	10.12397
2	4	0	86	13	37	3.783784	8.648649	10.81081
4	0	0	64	10	33	0.840336	3.361345	2.521008
4	3	4	182	37	85	2.645503	6.613757	7.407407
2	9	1	181	31	69	3.314917	6.353591	9.392265
0	3	0	129	16	45	2.966102	12.71186	2.542373
1	3	0	80	6	32	1.923077	5.769231	14.10256
3	0	0	74	14	48	1.219512	4.878049	9.146341
6	2	1	183	30	73	2.608696	4.927536	6.956522
0	0	0	84	19	38	3.08642	3.08642	6.790123
21	8	4	721	91	279	3.153469	6.026629	12.05326
26	3	3	625	114	326	3.877703	6.711409	7.606264
3	1	0	95	3	26	1.257862	3.144654	15.09434
11	1	2	389	60	193	3.535354	6.439394	7.19697
2	0	0	157	21	65	2.28013	8.794788	9.120521
6	6	0	160	19	67	3.892216	6.586826	12.27545
3	3	1	103	13	42	1.554404	8.290155	4.663212
1	2	1	177	26	107	1.37931	9.885057	16.55172
2	3	4	133	22	48	2.681992	4.980843	11.11111
2	1	0	103	9	50	4.285714	5.714286	11.42857
2	0	2	135	24	41	1.652893	7.438017	6.61157
12	9	5	444	64	177	4.103165	7.737397	4.806565
15	4	4	175	41	68	3.826531	9.693878	8.163265
1	5	9	504	70	182	3.532009	4.635762	6.732892
4	1	1	326	41	137	3.827751	5.582137	9.250399
2	2	0	99	14	33	1.775148	7.692308	1.775148
1	0	0	54	6	24	0	7.291667	4.166667
4	0	1	109	17	69	2.962963	5.925926	17.03704
1	0	0	36	4	25	2.830189	12.26415	22.64151
14	12	6	423	74	157	3.183962	8.490566	7.429245
2	0	0	88	15	33	2.824859	5.649718	13.55932
14	3	4	341	35	134	4.166667	6.17284	7.716049
2	0	0	63	17	45	0	6.081081	8.108108
2	2	0	208	25	50	3.551913	4.644809	13.38798
7	3	0	163	27	82	9.186352	5.511811	11.28609
19	13	2	498	93	281	4.131535	8.684654	10.79258
1	4	1	55	17	40	4.964539	7.092199	4.255319
7	1	0	262	58	96	3.315881	6.108202	16.57941

9	10	4	317	49	126	1.708075	4.658385	13.6646
1	2	1	251	50	113	2.508961	7.526882	15.05376
0	0	0	47	9	19	0	9.90099	15.84158
0	0	0	32	6	12	4.6875	4.6875	12.5
5	1	3	165	33	67	3.680982	6.441718	5.828221
0	4	0	61	18	31	4.635762	13.24503	6.622517
3	0	0	101	10	18	0.641026	3.205128	11.53846
3	1	2	121	30	91	4.075235	9.090909	9.090909
7	4	6	365	71	171	3.675539	11.02662	6.210393
1	0	0	19	6	5	5.882353	0	2.941176
1	4	1	151	25	61	4.195804	4.195804	6.643357
1	0	0	36	13	16	1.162791	1.162791	20.93023
1	1	3	142	19	42	1.25523	5.439331	6.276151
4	2	1	154	36	96	2.133333	3.2	16.53333
3	0	0	60	8	26	0	9.090909	2.727273
2	1	2	153	9	38	1.304348	5.217391	4.347826
1	0	1	68	16	32	1.37931	8.275862	8.965517
7	4	0	290	47	170	2.24359	8.333333	6.410256
0	0	2	118	19	31	3.061224	3.061224	7.142857
5	0	1	132	22	51	3.745318	10.48689	6.741573
3	3	0	39	9	14	5.747126	5.747126	10.34483
8	0	6	146	26	72	3.636364	7.878788	10.30303
9	3	4	389	73	205	4.689332	6.916764	8.323564
9	1	0	151	23	40	4.210526	6.315789	10.87719
1	4	0	104	13	81	3.971119	6.137184	16.6065
3	5	0	93	29	67	4.961832	6.870229	12.9771
3	0	0	114	13	34	3.125	6.25	5.208333
6	7	0	161	17	50	1.754386	6.315789	7.368421
269	105	73	7884	1682	4496	3.478076	7.82037	11.77562
3	0	0	66	12	35	0	2.898551	13.04348
4	3	0	53	8	24	0	1	7
1	0	0	48	8	30	0.869565	8.695652	14.78261
0	0	0	63	4	34	1.754386	4.385965	5.263158
2	0	0	107	10	39	2.717391	3.804348	7.608696
0	0	0	47	4	18	5.102041	7.142857	17.34694
2	1	1	78	16	33	0.662252	4.635762	7.94702
1	0	1	40	2	19	0	4.285714	5.714286
6	5	2	179	34	103	1.732673	6.930693	9.90099
8	8	1	322	44	125	3.881988	4.503106	12.73292
2	0	0	72	20	46	0	3.26087	20.65217
1	0	0	32	3	11	0	0	18.96552
1	1	1	179	24	50	3.606557	5.901639	6.557377
4	1	3	99	14	22	5.847953	2.339181	8.187135
5	0	0	105	19	41	1.932367	4.347826	11.5942
1	1	1	44	7	33	1.73913	8.695652	13.91304
0	1	0	45	6	34	4.83871	5.645161	20.16129
1	0	0	80	11	23	2.836879	8.510638	7.092199
1	0	1	56	14	35	6.20155	4.651163	6.20155
0	3	2	49	6	28	2.521008	11.76471	11.76471
1	0	0	157	28	43	0.671141	5.033557	17.44966

0	0	0	32	4	13	0	4.225352	26.76056
5	0	0	75	21	68	0.934579	5.140187	14.95327
3	1	2	113	18	39	1.869159	3.271028	12.61682
0	1	1	79	20	31	1.219512	2.439024	15.85366
3	1	2	217	43	102	2.412281	7.45614	9.429825
1	4	1	159	27	59	2.333333	6	8
4	1	0	103	10	52	0.483092	7.246377	10.14493
0	0	0	46	14	32	1.801802	5.405405	9.90991
1	3	0	101	10	30	4.123711	6.701031	14.43299
0	0	0	43	6	14	6.329114	2.531646	11.39241
5	1	2	55	16	43	4.848485	7.878788	13.33333
0	0	0	16	4	17	0	14.89362	6.382979
2	0	0	21	5	17	0	5.357143	14.28571
9	5	5	405	86	192	2.620087	5.676856	15.0655
0	2	1	19	7	18	4.918033	11.47541	6.557377
0	0	0	24	7	6	6.122449	10.20408	8.163265
4	2	2	62	11	32	4.790419	8.982036	18.56287
3	1	0	38	13	19	4.950495	3.960396	17.82178
5	2	4	142	27	73	0.887574	8.284024	15.97633
30	10	6	1083	144	442	2.834199	4.487482	11.66745
2	0	1	53	19	32	1.449275	9.42029	11.5942
14	8	4	909	184	495	3.980583	6.504854	11.16505
1	0	1	67	15	34	4.255319	3.546099	8.510638
1	2	0	60	5	32	4.651163	4.651163	13.17829
0	0	1	32	6	9	3.174603	4.761905	15.87302
1	0	0	82	6	18	0	4.958678	6.61157
2	1	0	59	11	27	4.347826	5.217391	3.478261
8	6	1	319	64	147	2.92887	7.252441	13.80753
1	2	1	83	7	15	3.947368	3.289474	21.05263
7	2	1	110	14	73	4.562738	6.844106	9.885932
0	0	0	34	5	15	3.333333	6.666667	0
3	1	1	141	21	69	2.749141	5.841924	10.30928
0	0	0	50	12	16	2.830189	3.773585	19.81132
3	1	2	105	15	67	1.22449	9.795918	10.20408
0	0	0	15	5	28	1.351351	17.56757	16.21622
5	4	1	230	50	108	2.439024	8.333333	8.333333
0	1	0	28	6	21	5.333333	10.66667	9.333333
0	0	0	68	9	15	1.754386	2.631579	14.91228
0	1	1	47	12	21	1.960784	5.882353	11.76471
1	1	0	28	8	11	1.851852	1.851852	5.555556
5	4	2	105	17	191	12.83906	23.50814	5.063291
3	2	1	119	21	51	4.048583	4.8583	11.33603
6	0	1	39	8	25	0	5.376344	9.677419
1	0	1	104	18	54	5.381166	6.278027	8.520179
0	0	1	41	6	14	0	1.388889	12.5
0	0	0	32	3	18	0	7.692308	10.76923
0	4	1	51	13	26	5.185185	15.55556	8.888889
1	0	2	54	6	28	1.574803	7.086614	19.68504
0	0	0	20	5	11	2.439024	2.439024	7.317073
0	1	1	57	7	43	0.775194	6.976744	7.751938

0	2	0	71	15	63	0.947867	9.004739	18.48341
7	2	0	379	73	154	2.673797	6.283422	8.823529
43	23	16	1572	308	1033	3.596939	6.607143	13.39286
2	3	1	169	29	75	5.637982	3.264095	8.308605
42	27	9	1315	227	514	2.863688	6.185567	9.469263
3	1	2	95	16	43	3.061224	7.653061	7.653061
0	0	0	26	1	2	2.631579	10.52632	10.52632
1	0	0	62	6	29	1.398601	18.18182	11.88811
5	2	0	209	50	88	2.34192	7.728337	7.025761
4	0	0	32	8	10	0	4.477612	14.92537
4	0	0	24	1	18	0	7.936508	17.46032
1	0	0	46	4	12	1.470588	4.411765	1.470588
13	4	1	528	116	238	3.663986	6.791778	9.115282
4	0	3	242	32	93	1.616628	5.773672	6.235566
3	0	0	35	17	27	0	4.901961	14.70588
0	0	0	43	8	24	2.272727	4.545455	7.954545
7	0	1	120	23	54	0	8.713693	6.224066
1	2	0	34	7	13	12.5	7.5	8.75
2	0	0	85	13	56	3.645833	7.291667	7.8125
0	0	0	29	4	5	2.12766	4.255319	12.76596
1	0	4	50	8	20	1.980198	8.910891	6.930693
1	0	0	11	3	14	2.083333	4.166667	33.33333
3	4	0	168	43	75	3.013699	10.41096	6.30137
0	0	1	50	2	9	3.947368	3.947368	10.52632
6	2	2	261	32	71	2.813853	6.277056	9.95671
0	1	0	50	7	15	3.571429	3.571429	5.952381
2	0	1	133	19	47	0	5.072464	21.73913
0	0	1	19	5	16	2.222222	2.222222	4.444444
2	1	0	92	11	33	1.123596	3.370787	17.41573
1	1	0	25	0	16	0	0	2.272727
4	1	0	50	15	33	1.639344	5.737705	8.196721
4	3	1	156	28	53	1.986755	6.622517	10.2649
0	0	0	34	6	18	2.857143	2.857143	11.42857
4	3	0	239	20	79	1.197605	4.391218	25.5489
9	7	4	290	54	147	3.286385	6.885759	9.859155
8	2	0	172	28	87	1.918465	7.434053	19.42446
0	1	1	121	35	36	1.339286	4.910714	7.142857
3	1	0	116	14	24	4.368932	10.19417	8.737864
0	1	0	94	14	9	1.41844	2.836879	12.05674
0	1	1	63	12	36	1.398601	7.692308	11.88811
1	1	0	67	18	27	3.731343	5.223881	5.970149
16	7	2	379	81	216	3.97351	8.609272	10.04415
5	3	0	142	35	80	2.539683	6.031746	7.301587
1	0	1	32	8	13	8.219178	2.739726	13.69863
4	0	1	98	10	38	9.183673	5.102041	8.673469
1	0	1	56	14	36	4.255319	5.673759	13.47518
5	1	0	136	21	47	0.813008	6.504065	7.317073
2	0	1	82	18	31	2.285714	14.85714	6.285714
2	0	0	34	3	12	0	1.515152	21.21212
9	2	1	126	29	99	3.834808	6.489676	11.20944

4	1	1	160	34	82	4.404145	6.217617	16.32124
5	2	0	93	30	43	1.754386	5.701754	16.66667
1	1	0	118	13	50	2.953586	5.907173	13.92405
5	1	2	159	38	91	2.392344	7.894737	18.89952
9	3	3	361	68	141	1.610542	5.124451	7.61347
0	1	1	27	7	8	6.097561	7.317073	32.92683
4	4	2	173	66	107	2.150538	4.946237	16.34409
0	0	0	54	2	16	1.219512	3.658537	7.317073
3	1	1	41	8	8	5.405405	2.702703	8.108108
0	2	0	38	5	15	2.898551	8.695652	1.449275
1	1	0	71	10	32	3.100775	0.775194	6.976744
8	3	3	329	78	215	3.109453	8.208955	9.577114
160	54	41	4786	1105	3431	4.512773	7.174545	15.06043
10	2	4	364	82	203	3.494927	5.862458	15.6708
9	13	1	478	68	227	2.780352	6.858202	16.58943
16	3	6	393	81	181	4.695305	4.895105	22.47752
36	5	8	1194	215	465	3.184432	4.511278	7.253428
4	2	0	167	42	79	4.358354	5.569007	18.8862
18	9	2	434	95	306	3.428094	5.100334	19.23077
6	0	3	173	39	125	2.227171	5.567929	15.14477
14	4	4	370	91	220	4.65368	7.359307	11.90476
9	1	0	284	30	103	2.024291	2.42915	9.109312
9	12	5	601	94	347	3.73295	5.671213	13.92678
5	1	0	228	26	102	2.857143	6.153846	11.42857
0	0	1	97	14	44	1.941748	8.252427	14.07767
20	6	1	723	133	325	2.314815	6.084656	11.70635
4	0	0	128	31	74	3.278689	2.95082	16.06557
53	11	9	926	172	508	3.132093	4.493872	16.15978
11	8	1	238	21	83	2.733485	7.061503	7.744875
0	1	0	9	3	7	0	3.571429	25
2	2	5	226	45	125	3.490401	4.886562	20.94241
3	2	1	239	44	116	3.23741	6.834532	17.08633
13	4	4	457	63	177	2.081051	5.366922	13.91019
3	0	2	146	22	38	3.488372	4.651163	10.07752
0	0	0	43	6	18	1.123596	8.988764	14.60674
9	3	1	238	46	134	3.68	6.4	20.96
2	0	0	196	25	48	2.147239	5.828221	8.895706
6	1	2	249	34	120	3.434343	2.828283	10.50505
8	2	0	215	26	120	2.6	5.8	17.4
4	0	1	108	18	41	1.913876	6.220096	9.569378
3	6	2	183	59	134	3.05499	7.331976	10.7943
1	1	1	48	5	35	1.980198	0.990099	6.930693
6	0	0	129	18	38	2.892562	5.785124	12.39669
10	3	2	265	61	128	1.794454	3.262643	18.43393
6	2	4	135	31	83	2.015113	4.282116	27.9597
5	3	2	194	26	94	2.054795	4.794521	19.17808
9	6	2	351	78	224	3.240741	6.597222	12.61574
6	5	0	198	34	89	4.70297	7.178218	5.940594
33	17	4	591	177	488	3.290574	6.748466	16.89905
6	1	0	168	31	97	2.505695	7.061503	21.4123

21	4	5	326	75	157	2.351485	4.455446	20.42079
26	8	7	731	138	490	2.20022	6.875688	13.91639
6	0	2	291	40	77	2.057613	3.08642	9.259259
9	2	3	170	40	73	3.069054	6.393862	14.57801
6	1	0	225	37	100	4.192872	6.079665	12.36897
11	0	2	181	43	115	3.786192	7.572383	10.24499
12	2	2	350	106	296	4.78424	7.50469	15.66604
6	5	4	249	51	148	2.965404	3.953871	16.80395
8	7	3	194	70	140	1.543739	6.689537	19.3825
5	1	1	134	26	39	2.766798	8.695652	7.114625
0	2	0	102	24	53	1.843318	5.529954	9.21659
4	0	1	211	21	48	6.097561	3.353659	3.658537
0	0	0	39	3	24	3.658537	12.19512	3.658537
9	8	3	259	28	76	2.760085	8.917197	7.006369
28	14	7	810	131	336	2.758216	3.931925	15.49296
1	3	0	108	26	46	3.669725	3.211009	8.715596
0	0	0	59	10	17	2.752294	10.09174	8.256881
1	3	2	288	30	120	1.322314	4.297521	20.99174
4	2	0	168	19	86	3.899721	3.62117	14.76323
5	0	0	69	10	31	2.112676	3.521127	13.38028
15	3	3	330	99	205	2.7897	7.296137	19.63519
12	6	1	310	81	225	2.122905	4.469274	22.4581
5	6	2	232	72	141	3.289474	8.881579	12.5
1	1	1	57	9	47	2.205882	6.617647	5.882353
11	1	0	255	77	130	3.425775	3.588907	15.66069
108	40	39	3435	707	2294	3.55453	6.601269	13.41027
25	9	4	937	181	541	2.998155	6.549815	12.17712
0	0	0	69	11	19	0	6.956522	6.956522
0	1	0	75	4	11	0	3.603604	14.41441
2	1	1	81	24	66	3.629032	4.032258	21.77419
3	2	2	239	53	126	4.0625	6.25	23.28125
4	4	1	136	17	88	4.819277	3.313253	16.56627
24	10	3	560	173	455	2.796768	5.842138	15.22685
1	0	0	45	3	8	3.076923	6.153846	3.076923
11	2	1	267	41	111	3.442029	5.615942	12.5
2	1	2	86	10	51	2.688172	7.526882	8.064516
12	3	2	417	70	202	2.247191	4.494382	13.93258
0	0	1	50	3	23	2.197802	4.395604	8.791209
149	57	40	4632	913	2390	3.676685	7.343644	9.4057
3	0	0	60	9	27	0	8.333333	9.166667
4	3	1	201	30	80	3.110048	7.177033	13.39713
12	9	4	270	53	107	1.864407	6.949153	14.0678
4	6	0	230	27	85	2.511416	6.164384	10.9589
43	19	13	1389	254	701	3.663866	7.361345	7.663866
4	0	0	59	11	23	5.185185	11.85185	11.11111
0	1	0	52	8	30	5.042017	8.403361	10.08403
4	2	1	187	45	119	5.084746	6.991525	12.07627
10	8	9	595	92	265	4.972376	6.629834	11.12865
4	6	0	132	12	58	2.489627	4.149378	5.394191
5	5	4	183	31	108	3.333333	5.714286	10.95238



4	2	0	151	14	42	3.543307	7.480315	5.11811
12	2	6	203	52	104	4.296875	11.91406	9.765625
4	5	1	204	60	129	1.646091	6.790123	8.641975
4	0	1	200	19	65	3.179191	6.936416	6.358382
9	0	2	156	29	112	2.827763	7.455013	10.53985
9	2	1	146	27	63	2.214022	4.428044	1.845018
0	0	1	65	6	26	1.694915	2.542373	12.71186
21	5	3	680	136	254	2.963526	7.598784	5.927052
4	0	4	84	24	53	3.589744	4.615385	5.128205
2	4	3	118	38	127	4.8	6.4	10.93333
4	2	1	72	16	25	2.898551	2.173913	7.971014
6	0	1	142	26	83	3.072626	10.89385	13.96648
1	0	0	32	9	12	3.174603	4.761905	6.349206
3	1	1	103	9	64	4.564315	5.809129	14.52282
7	8	4	340	94	304	4.285714	10.09524	13.52381
6	5	3	171	32	85	3.170732	12.92683	10.2439
0	4	0	37	8	25	1.234568	1.234568	6.17284
0	4	2	115	25	47	7.81893	6.995885	5.761317
5	5	3	329	46	175	3.628447	6.386067	8.272859
1	4	1	151	28	109	2.362205	8.39895	12.07349
7	4	1	210	44	113	4.440154	10.03861	12.35521
3	1	0	79	11	21	3.623188	8.695652	4.347826
1	0	0	33	2	18	4.285714	7.142857	11.42857
5	0	2	117	36	82	4.100946	7.570978	11.98738
2	5	1	119	11	31	1.522843	4.568528	8.121827
3	1	0	157	26	64	6.825939	5.460751	2.047782
1	0	0	97	6	27	4.458599	3.184713	8.917197
7	3	4	153	35	107	2.298851	9.885057	16.78161
0	1	0	83	9	33	0	6.338028	4.929577
15	0	1	148	23	91	3.170029	7.492795	9.221902
5	0	0	103	17	40	5.31401	6.763285	8.21256
7	1	2	267	43	109	3.544776	5.783582	10.63433
2	1	1	116	15	51	1.333333	8.444444	7.555556
5	3	2	139	37	83	5.586592	7.821229	11.45251
1	0	0	43	1	8	6.153846	6.153846	6.153846
6	0	2	110	8	38	0	2.824859	4.519774
9	2	4	356	67	160	3.002611	6.91906	12.01044
1	1	1	64	4	20	1	3	5
2	2	0	153	31	68	3.571429	7.467532	5.844156
11	14	3	415	101	241	3.434343	8.080808	9.191919
8	6	3	299	48	140	2.479339	5.289256	8.92562
5	3	2	118	11	30	5.687204	4.265403	9.952607
3	1	1	127	17	87	1.672241	9.364548	10.03344
42	12	9	1162	230	697	4.412811	7.864769	11.13879
3	0	1	147	29	79	2.857143	5.396825	9.52381
59	26	11	1030	294	950	4.930006	9.160073	13.78576
0	1	0	102	7	33	3.658537	5.487805	3.658537
1	3	0	137	14	41	2.145923	6.437768	7.296137
8	1	5	188	71	118	2.285714	8.190476	15.04762
13	2	1	276	29	104	1.736111	6.076389	18.40278

3	0	3	103	12	29	3.333333	6.666667	6.666667
3	2	0	160	25	43	4.710145	5.797101	5.072464
0	2	2	79	18	59	2.55102	6.122449	9.693878
6	3	5	160	45	101	1.246883	5.985037	12.96758
6	1	5	244	64	148	4.96	7.84	12.32
4	5	4	134	29	104	2.305476	8.357349	8.645533
0	0	0	81	22	36	1.234568	5.555556	7.407407
163	87	55	7608	1120	3632	3.740182	8.047625	9.263184
1	1	0	56	10	33	4.166667	15.27778	10.41667
1	1	4	121	14	25	1	3	13
0	0	0	51	9	25	3.478261	2.608696	20
1	0	1	50	2	11	0	18.47826	10.86957
0	1	0	28	2	10	4.255319	8.510638	0
10	4	2	301	50	108	3.820598	6.810631	10.46512
9	0	1	211	14	75	1.780415	2.967359	3.264095
0	1	0	57	2	13	0	6.024096	6.024096
0	0	0	123	11	16	1.136364	10.79545	2.840909
3	0	0	53	3	16	3.030303	13.13131	8.080808
9	4	1	287	47	128	4.377104	10.10101	5.387205
2	0	1	136	28	72	3.448276	5.517241	8.62069
2	2	0	200	21	37	1.857585	9.287926	7.739938
1	3	4	138	18	66	2.631579	7.236842	14.47368
0	5	0	78	4	33	0.636943	5.095541	17.83439
1	0	0	90	4	14	0	6.034483	0
0	0	0	25	6	22	3.225806	6.451613	4.83871
0	0	0	52	3	13	0	3.896104	7.792208
0	1	4	107	13	28	4.191617	0.598802	3.592814
0	3	0	72	17	35	2.068966	5.517241	4.827586
0	1	0	103	23	38	0.458716	11.00917	12.84404
1	1	0	49	8	14	1.190476	5.952381	5.952381
3	1	1	81	17	81	2.281369	6.463878	21.29278
0	3	0	199	31	51	0.900901	6.006006	7.807808
2	1	3	134	14	41	3.265306	4.489796	12.65306
1	1	0	153	14	31	0.456621	3.652968	4.56621
0	1	0	46	3	12	1.234568	14.81481	7.407407
1	0	0	49	9	29	1.801802	5.405405	13.51351
0	3	0	77	9	27	4	13.33333	5.333333
3	7	0	368	38	87	2.173913	6.020067	7.692308
3	4	1	243	24	99	2.415459	4.10628	3.140097
3	0	1	71	23	30	2.762431	9.944751	16.57459
13	2	1	392	59	182	3.17662	5.717916	8.640407
0	1	0	55	8	16	2.105263	9.473684	4.210526
2	2	0	91	7	27	1.234568	4.320988	14.81481
1	0	1	207	17	54	1.764706	3.823529	12.05882
1	0	1	96	10	30	1.714286	1.142857	18.28571
8	2	0	459	48	120	2.325581	5.335157	5.198358
5	0	0	103	12	42	3.846154	6.25	12.01923
3	1	2	227	34	48	0.569801	5.698006	3.988604
9	2	2	228	31	49	2.105263	4.736842	8.684211
9	7	2	795	130	309	2.484889	7.454668	5.977166

1	1	2	26	12	11	1.538462	7.692308	9.230769
0	0	0	163	13	64	1	7.666667	11.33333
6	1	0	105	26	58	0.847458	4.237288	11.86441
5	5	1	287	37	105	3.875969	6.007752	4.844961
1	3	2	285	38	110	3.082852	5.587669	6.743738
11	0	0	146	28	104	4.060914	5.329949	17.25888
0	1	0	139	17	25	5.454545	4.090909	7.727273
1	0	0	43	1	9	7.352941	2.941176	10.29412
1	3	0	43	4	17	1.111111	5.555556	17.77778
3	1	1	163	9	72	1.818182	2.545455	5.090909
2	0	3	167	16	32	4.868914	7.865169	4.868914
1	1	0	32	3	21	1.282051	8.974359	15.38462
1	0	0	44	4	10	2.597403	9.090909	11.68831
11	2	2	221	43	84	3.340292	7.515658	13.36117
0	0	0	59	3	5	0	8.641975	8.641975
2	0	0	50	2	17	3	10	16
4	1	1	127	14	37	8.225108	6.060606	6.060606
1	1	0	95	10	11	1.41844	0.70922	14.1844
0	2	0	76	11	13	0.813008	4.065041	12.19512
1	4	0	138	8	16	1.463415	9.756098	7.317073
1	3	0	132	14	65	1.195219	7.171315	5.976096
1	2	1	26	1	7	0	4.545455	9.090909
0	0	1	66	9	32	2.222222	5.185185	12.59259
1	0	0	109	14	26	0	6.060606	3.030303
4	2	1	123	17	56	4.363636	9.090909	12.72727
1	0	1	50	7	25	3.092784	5.154639	5.154639
1	1	1	182	15	63	1.886792	4.716981	10.69182
0	1	0	84	7	20	6.766917	3.759398	5.263158
17	3	4	750	91	317	2.236198	8.245982	6.918239
1	0	0	83	13	42	1.764706	5.882353	10.58824
0	0	0	70	6	28	0.740741	11.11111	11.11111
26	13	10	1384	227	752	3.60842	5.613097	10.19044
0	1	0	37	9	8	9.210526	13.15789	5.263158
0	0	0	22	3	7	2.12766	4.255319	25.53191
3	1	3	170	5	28	2.109705	2.953586	6.329114
7	5	2	288	37	116	2.158273	8.633094	7.374101
3	1	1	216	27	41	1.501502	5.405405	6.306306
0	0	0	32	7	5	0	2.083333	6.25
0	0	0	25	5	4	2	4	26
3	1	1	99	20	67	2.755906	7.480315	14.56693
4	2	2	68	24	34	2.298851	6.321839	14.36782
2	0	6	134	22	48	3.11284	7.003891	7.392996
1	0	0	15	4	8	5.405405	13.51351	5.405405
1	1	0	58	6	21	0.990099	4.950495	7.920792
0	0	0	29	1	14	4.081633	6.122449	0
4	2	3	166	23	93	3.598972	7.197943	14.39589
1	2	0	88	5	22	2.189781	6.569343	5.109489
1	0	0	26	4	5	8.510638	8.510638	6.382979
4	5	1	304	21	81	1.242236	4.761905	7.867495
2	3	1	105	6	19	3.763441	6.989247	16.12903

0	0	0	81	3	18	1.724138	6.034483	4.310345
1	0	0	26	2	5	0	5.128205	7.692308
5	4	0	116	18	54	0.42735	5.128205	10.25641
2	2	0	134	18	48	4.59364	10.24735	13.0742
1	1	0	90	6	13	0	3.076923	11.53846
3	0	0	122	21	41	1.401869	6.542056	4.672897
0	0	0	10	6	17	7.317073	4.878049	7.317073
1	0	1	57	8	12	2.830189	12.26415	10.37736
1	1	0	86	7	23	1.526718	5.343511	3.053435
2	1	0	270	13	67	1.005025	5.276382	5.025126
0	0	0	71	0	13	4.255319	4.255319	2.12766
5	3	2	108	8	55	4.867257	11.06195	3.982301
3	0	0	37	8	8	1.587302	3.174603	6.349206
2	5	1	311	42	113	2.941176	7.093426	7.958478
4	1	0	296	36	85	4.609218	5.410822	5.410822
6	1	0	191	7	36	1.444043	7.942238	3.610108
2	6	4	63	20	23	2.919708	9.489051	1.459854
2	1	2	149	19	93	3.236246	5.177994	5.501618
3	4	0	318	59	151	1.636905	7.142857	11.60714
1	1	4	152	32	33	2.491103	4.982206	13.16726
0	2	0	151	31	63	4.037267	8.074534	11.18012
1	0	0	35	6	20	11.84211	5.263158	1.315789
3	2	0	184	28	44	3.75	8.75	5.9375
3	1	1	130	15	61	3.597122	7.553957	12.94964
1	3	0	44	7	25	2.150538	5.376344	6.451613
1	2	2	121	9	26	1.685393	4.494382	3.370787
4	0	1	87	8	44	2.762431	9.392265	8.287293
0	1	0	25	2	2	0	9.302326	20.93023
3	5	1	296	49	143	4.62963	7.561728	11.11111
2	2	0	95	7	35	1.775148	5.91716	8.87574
3	2	1	217	40	102	1.569507	6.502242	10.08969
8	2	1	168	23	67	1.960784	10.08403	12.60504
0	0	0	20	8	9	4.444444	8.888889	4.444444
8	1	0	299	37	92	1.236749	5.477032	16.07774
1	1	0	79	3	19	0.757576	4.545455	16.66667
10	2	1	190	33	114	2.5	5.227273	12.72727
0	0	0	89	14	19	2.614379	7.189542	10.45752
1	0	0	92	12	30	3.030303	4.242424	10.90909
8	3	1	243	32	94	1.863354	8.074534	11.18012
1	0	1	47	12	17	3.157895	5.263158	9.473684
0	0	0	29	4	15	1.694915	3.389831	13.55932
0	0	1	57	4	17	1.123596	5.617978	4.494382
0	0	0	11	0	10	7.407407	7.407407	7.407407
0	0	0	83	16	25	8.108108	3.378378	4.72973
2	1	0	81	17	27	0.636943	5.732484	12.10191
5	0	1	62	6	27	1.526718	6.10687	15.26718
145	41	59	4628	925	2905	3.341247	6.752836	13.38257
1	1	0	28	8	9	3.030303	6.060606	19.69697
0	0	0	63	13	35	1.324503	2.649007	22.51656
0	1	0	84	15	40	1.546392	3.092784	23.19588

3	0	2	196	47	113	2.237136	3.355705	13.64653
0	1	1	64	12	30	1.324503	2.649007	24.50331
5	1	1	71	12	41	0.636943	5.095541	10.82803
9	5	4	334	51	128	0.950872	5.863708	9.033281
3	0	1	85	9	23	4	2	13.33333
2	3	0	90	17	56	2.380952	9.047619	8.571429
2	0	0	48	6	23	4.854369	9.708738	8.737864
0	0	0	28	9	11	2.985075	7.462687	17.91045
1	1	1	33	3	14	1.388889	11.11111	13.88889
0	0	0	65	6	17	1.834862	1.834862	15.59633
2	1	0	78	16	20	1.342282	3.355705	16.77852
1	0	0	40	8	30	2.12766	4.255319	9.574468
1	0	0	38	10	26	2.479339	6.61157	28.92562
1	0	0	62	15	21	1.652893	1.652893	14.87603
37	26	11	2211	302	887	2.433787	5.392508	9.281794
5	1	0	60	3	17	2.040816	2.040816	8.163265
1	1	0	95	15	31	1.829268	3.658537	7.317073
3	0	0	55	7	14	8.163265	4.081633	7.142857
2	3	0	174	30	79	1.550388	6.20155	17.82946
0	1	1	40	13	25	7.070707	3.030303	9.090909
0	0	0	57	8	44	0.689655	3.448276	20.68966
2	3	0	81	27	33	1.507538	4.522613	20.60302
3	2	2	124	25	68	1.515152	6.060606	7.575758
1	0	0	50	6	18	0	3.370787	12.35955
8	3	1	305	53	209	2.920723	4.589708	11.96106
2	1	0	182	12	67	1.242236	9.006211	7.763975
6	1	1	213	30	85	4.867257	5.309735	15.48673
0	0	1	30	8	16	6.756757	4.054054	14.86486
0	1	0	102	22	49	3.773585	3.773585	10.37736
12	2	1	361	79	250	3.516484	9.120879	9.89011
9	3	5	409	52	196	2.43309	6.569343	9.002433
1	1	1	68	4	27	3.149606	3.149606	13.38583
1	0	0	37	4	18	5.128205	6.410256	11.53846
5	1	1	201	38	72	1.980198	4.950495	14.35644
0	2	0	68	9	8	1.010101	3.030303	8.080808
3	0	2	83	11	42	2.366864	2.366864	11.83432
0	0	1	22	10	21	1.639344	3.278689	6.557377
2	1	1	23	1	10	7.843137	5.882353	11.76471
1	0	0	8	3	3	0	8.695652	26.08696
0	0	0	52	8	10	5.681818	7.954545	6.818182
2	0	0	73	7	21	3.174603	3.968254	11.11111
2	5	0	63	24	54	1.530612	9.183673	13.77551
0	0	1	20	8	15	4.6875	10.9375	15.625
1	2	0	145	26	73	0.569801	6.552707	22.50712
10	5	1	245	72	177	2.631579	4.179567	14.24149
5	0	1	95	13	43	2.512563	1.507538	17.08543
0	1	0	65	8	5	2.150538	3.225806	9.677419
0	1	0	42	9	21	6.382979	2.12766	13.82979
0	0	0	71	7	28	0	0.775194	17.05426
0	2	1	28	5	18	3.225806	6.451613	3.225806

1	0	1	37	11	21	0	5.208333	20.83333
0	0	1	75	9	25	3.496503	4.895105	14.68531
0	0	1	39	6	15	0	5.479452	10.9589
2	0	0	55	5	24	0	0.990099	13.86139
0	0	0	32	3	7	0	5.555556	16.66667
3	1	4	51	4	25	0	6.849315	32.87671
1	1	1	102	19	87	0.840336	3.361345	7.142857
13	7	4	405	94	203	2.016985	6.157113	14.75584
0	0	0	51	15	20	4.385965	5.263158	14.91228
3	0	3	189	33	52	4.545455	3.333333	7.272727
1	1	2	65	10	23	0	4.464286	4.464286
0	1	4	62	7	15	0.961538	0.961538	12.5
0	0	0	42	7	21	2.352941	5.882353	9.411765
2	4	0	32	2	25	4.301075	9.677419	16.12903
0	0	0	18	1	1	0	0	25.92593
2	1	0	97	17	57	2.816901	3.169014	32.74648
2	0	0	56	6	29	3.478261	1.73913	13.91304
2	2	0	81	14	44	1.5625	4.166667	19.79167
0	0	0	19	2	17	0	4.761905	4.761905
0	0	0	11	4	10	0	2.631579	31.57895
2	0	0	54	12	36	1.886792	3.773585	28.93082
2	3	1	93	30	49	2.4	6	20.4
1	1	0	64	14	43	1.41844	2.12766	9.219858
15	8	5	522	108	230	1.525424	5.084746	18.13559
3	0	0	34	4	26	2.439024	6.097561	9.756098
1	0	2	164	34	65	2.608696	7.246377	13.04348
0	0	0	22	1	2	3.225806	3.225806	12.90323
7	7	9	360	57	159	4.836601	6.928105	9.934641
1	1	5	83	17	37	11.11111	2.415459	16.90821
1	0	0	46	19	22	3.448276	9.655172	26.2069
3	8	4	227	56	134	1.785714	6.428571	14.64286
0	0	0	61	12	15	0.884956	2.654867	18.58407
3	1	1	93	24	70	0.759494	3.797468	46.83544
58	28	19	2214	411	1497	3.460208	6.228374	13.33091
2	0	0	58	16	33	1.550388	6.20155	7.751938
13	4	6	358	56	161	4.064039	5.172414	17.11823
0	0	0	21	4	10	0	6.818182	13.63636
0	4	1	22	7	22	1.162791	8.139535	25.5814
2	0	0	99	14	50	0.869565	5.217391	22.17391
4	1	0	71	13	56	5.347594	5.347594	11.76471
3	0	1	94	10	44	0.558659	2.793296	11.73184
11	0	3	165	31	103	3.102625	4.534606	17.6611
4	3	6	248	61	80	2.805611	3.406814	13.22645
0	1	1	14	3	16	0	7.317073	7.317073
3	1	1	199	60	136	3.195489	6.578947	15.03759
4	3	2	49	31	34	1.829268	4.268293	18.90244
0	1	0	78	4	19	0	0.649351	33.11688
1	2	0	86	14	45	2.030457	8.121827	14.72081
0	0	0	45	17	21	3.738318	7.476636	11.21495
2	0	2	35	11	41	3.787879	5.30303	21.9697

2	3	0	43	11	29	1.754386	4.385965	16.66667
0	0	0	76	6	20	3.278689	7.377049	5.737705
2	1	0	78	6	33	3.246753	6.493506	12.33766
0	0	0	26	5	9	0	12	8
2	0	0	37	11	15	1.219512	2.439024	17.07317
9	1	3	164	37	110	7.621247	7.621247	9.930716
0	1	1	101	21	53	4.132231	5.371901	17.35537
0	0	0	9	5	15	0	0	14.70588
2	1	0	41	8	19	0	4.597701	13.7931
1	0	0	36	2	14	4	4	21.33333
3	7	2	95	26	85	0.96463	3.858521	25.08039
0	0	0	27	7	25	1.428571	2.857143	11.42857
2	0	0	77	9	39	1.015228	3.045685	31.47208
0	1	1	36	13	28	6.25	4.166667	7.291667
4	5	3	178	37	119	0.381679	4.389313	29.19847
0	1	0	23	6	2	0	9.52381	14.28571
1	0	0	29	2	12	1.666667	13.33333	11.66667
8	2	0	196	21	64	4.657534	3.287671	12.32877
0	0	0	42	4	8	0	3.225806	9.677419
2	1	1	189	39	89	1.010101	4.545455	13.38384
0	0	2	273	36	64	1.960784	5.446623	10.89325
3	0	2	53	14	61	3.030303	1.515152	28.28283
0	2	0	63	12	15	1.724138	4.310345	14.65517
3	0	2	101	23	72	1.838235	5.514706	18.75
0	1	0	9	5	7	3.846154	3.846154	7.692308
0	3	2	112	40	97	3.899721	6.963788	18.3844
2	2	0	39	7	23	4.347826	5.434783	10.86957
4	0	0	64	9	39	1.360544	8.163265	11.56463
1	0	0	46	3	21	0	2.5	8.75
1	0	0	69	10	27	0.793651	1.587302	12.69841
2	0	0	38	3	14	3.030303	6.060606	4.545455
3	0	0	49	8	18	6.185567	2.061856	11.34021
2	0	0	157	30	141	2.506266	4.761905	10.02506
0	0	0	13	3	9	0	0	21.875
0	1	1	56	7	8	2.409639	4.819277	4.819277
4	4	5	152	29	62	1.126761	9.014085	17.74648
12	4	2	240	17	84	2.947368	5.263158	16.21053
1	1	0	42	12	18	1.941748	9.708738	16.50485
6	2	1	140	25	43	1.937984	5.426357	8.527132
0	0	0	22	4	13	13.11475	16.39344	6.557377
8	8	3	348	84	211	2.83353	9.208973	9.799292
4	2	0	173	31	113	3.740648	5.236908	10.47382
0	1	0	247	21	65	3.02267	5.289673	7.556675
0	0	0	15	4	18	0	5.882353	21.56863
3	4	2	71	18	30	3.076923	5.128205	26.15385
1	0	0	117	26	63	5.925926	4.444444	12.96296
5	0	1	63	14	38	1.197605	2.39521	23.9521
1	2	0	74	15	21	0	3.100775	9.302326
7	0	0	91	12	41	4.301075	5.913978	8.602151
4	3	7	170	34	113	1.822323	7.061503	15.71754

2	0	1	109	20	56	2.304147	4.147465	6.912442
31	20	13	1080	197	685	3.384731	6.167732	14.25348
7	7	3	243	59	126	1.275917	4.30622	23.44498
2	0	0	37	9	15	4	1.333333	10.66667
67	35	28	2556	517	1440	3.072349	6.7889	13.44566
4	0	3	99	7	59	0.796813	4.780876	25.89641
1	1	0	49	15	25	4.807692	0.961538	6.730769
4	0	2	73	7	25	2.721088	3.401361	18.36735
3	1	2	79	12	75	0.784314	5.098039	26.66667
1	1	0	55	5	8	0	3.409091	17.04545
2	1	1	243	24	52	2.63789	7.673861	12.23022
5	0	0	53	12	39	2.054795	6.164384	17.12329
3	2	1	210	34	93	2.088167	6.264501	12.06497
0	0	1	23	3	13	3.225806	4.83871	27.41935
2	0	0	72	4	21	1.626016	5.691057	12.19512
0	0	0	37	3	15	1.408451	7.042254	14.08451
2	0	1	61	9	24	1.538462	1.538462	22.30769
4	1	0	139	23	65	1.655629	1.655629	19.86755
6	1	1	202	17	91	0.49505	1.732673	19.05941
0	0	0	64	21	27	0.699301	6.993007	13.98601
2	0	0	70	22	70	2.164502	3.463203	23.37662
66	48	17	3445	458	1268	3.480462	7.182408	5.457997
0	0	0	83	7	11	0.934579	1.869159	2.803738
0	0	0	90	15	27	1.840491	5.521472	11.65644
3	3	5	332	51	130	2.306425	5.436573	5.930807
15	8	5	802	120	233	1.539589	7.184751	4.545455
1	2	0	102	18	36	1.734104	3.468208	2.890173
1	0	0	110	19	50	4.545455	7.727273	5.909091
4	3	1	316	36	102	1.685393	8.2397	3.558052
2	2	0	92	8	21	6.329114	6.962025	7.594937
3	2	0	190	12	62	2.341137	3.67893	4.013378
10	6	2	565	60	154	4.411765	6.407563	5.462185
5	1	0	212	23	72	2.777778	5	5.277778
3	1	0	148	24	60	4.626335	6.405694	4.982206
2	0	0	143	16	40	2.232143	5.803571	2.232143
3	0	0	87	7	25	1.470588	5.147059	3.676471
2	1	3	301	45	110	3.409091	6.060606	3.030303
2	1	0	53	6	29	4.545455	3.636364	9.090909
3	0	1	40	12	44	3.821656	6.369427	26.11465
9	13	1	272	30	101	3.571429	7.142857	4.761905
3	2	0	91	9	21	1.986755	9.271523	5.298013
111	44	24	5352	717	2095	3.552398	7.479771	6.64101
0	0	0	96	9	10	0	4.065041	2.439024
0	1	1	130	12	25	1.041667	7.291667	3.645833
8	2	1	283	35	78	3.164557	5.274262	5.696203
5	1	1	152	7	29	2.347418	5.164319	0.938967
4	0	0	125	10	36	1.515152	6.060606	4.040404
5	3	6	166	49	163	5.597015	9.88806	11.3806
14	7	2	940	129	300	1.82704	5.968331	7.429963
7	8	6	675	91	206	2.818104	7.34415	5.038429



2	0	0	75	6	12	1.869159	4.672897	4.672897
4	1	3	232	22	56	4.076087	5.434783	4.076087
1	0	0	117	11	40	6.481481	8.796296	6.481481
2	0	2	67	9	15	4.424779	5.309735	6.19469
1	1	0	34	1	21	1.369863	8.219178	10.9589
38	12	5	1888	329	777	2.990033	7.198228	5.398671
0	1	2	176	9	28	0.809717	6.882591	4.8583
2	1	0	148	10	15	0.510204	0	9.693878
0	1	0	131	15	24	2	7.5	5
4	3	1	352	43	104	0.986842	8.223684	7.401316
2	3	3	152	18	25	6.147541	6.967213	3.688525
2	1	1	165	19	46	3.23741	7.194245	5.395683
1	0	3	297	23	62	3.225806	4.608295	3.225806
3	4	1	267	46	83	2.350427	6.196581	5.128205
1	0	0	95	10	50	7.772021	5.181347	6.217617
25	10	9	1288	152	434	2.961981	6.6313	5.6145
6	0	0	85	7	25	4.081633	8.163265	4.081633
3	7	0	308	36	134	3.333333	4.736842	6.315789
23	14	5	878	116	287	4.00987	7.587909	6.785935
236	110	75	12412	1778	5905	3.176054	7.258417	8.013674
18	11	10	864	171	525	3.182257	7.039537	12.68081
2	0	0	92	6	51	4.371585	2.185792	10.92896
27	3	8	993	157	625	4.649084	6.124274	8.180599
7	1	2	218	23	103	3.355705	7.38255	10.06711
17	4	5	1047	119	1127	1.924528	3.471698	7.09434
16	15	6	691	116	375	9.512044	6.794317	8.400247
25	8	5	755	113	455	2.497027	5.88585	10.70155
9	1	3	332	46	144	4.423381	4.581359	6.477093
10	3	4	660	98	339	2.835249	5.287356	6.51341
42	25	27	2397	397	1321	4.212694	7.170942	9.810897
7	1	2	374	26	227	3.272251	4.450262	8.900524
9	5	4	586	87	368	3.508772	7.246377	8.466819
0	0	0	69	3	50	1.587302	0	1.587302
2	0	0	12	1	11	2.631579	10.52632	18.42105
9	6	3	782	63	1885	1.381867	1.482979	4.516346
2	0	1	38	35	70	7.657658	9.459459	17.11712
2	1	0	73	18	59	2.645503	7.407407	8.994709
3	2	0	43	17	69	8.152174	10.86957	8.152174
3	3	1	66	31	109	5.787781	14.46945	11.25402
4	1	1	34	26	71	12.16216	15.31532	10.81081
1	2	1	40	21	43	10.58824	11.17647	14.70588
29	9	7	689	125	374	2.739726	6.600249	13.88543
2	0	1	25	6	16	0	6.896552	6.896552
12	4	6	497	121	348	5.19084	7.328244	12.06107
11	5	4	540	88	334	5.149502	6.395349	6.893688
6	2	2	143	14	59	3.728814	7.79661	11.86441
1	0	2	22	4	16	6.557377	13.11475	6.557377
10	10	3	113	14	194	9.626719	19.25344	3.536346
9	4	3	368	56	185	5.620915	6.797386	5.882353
5	0	1	99	22	60	1.702128	11.48936	7.234043

2	3	3	95	24	69	5	9.230769	10.38462
1	3	2	69	14	67	2.531646	17.29958	14.34599
1	0	0	34	5	24	3.797468	1.265823	13.92405
5	4	0	296	32	153	3.005008	6.343907	8.84808
9	10	3	651	52	985	1.010101	2.551834	5.528974
1	0	0	49	25	56	1.744186	9.883721	12.2093
1	0	0	48	12	51	0.740741	5.925926	10.37037
1	0	0	45	15	35	5.511811	11.02362	7.874016
2	3	1	45	16	15	5.769231	10.57692	4.807692
2	0	0	32	7	9	0	8.474576	6.779661
0	0	1	20	3	8	2.5	12.5	5
12	7	3	196	47	152	4.15879	9.829868	7.183365
8	6	3	589	90	309	3.852327	6.741573	8.747994
26	10	12	735	159	505	4.279523	6.663055	10.67172
27	17	8	895	130	428	4.662379	8.252947	6.430868
1	0	0	12	7	11	2.380952	2.380952	21.42857
0	0	0	18	2	14	4.255319	10.6383	12.76596
2	2	0	40	7	30	5.405405	6.306306	15.31532
2	2	0	53	24	68	5.069124	10.13825	16.12903
2	0	0	15	2	11	4.545455	9.090909	18.18182
3	0	3	52	9	36	4.195804	9.79021	13.98601
0	0	0	14	9	11	0	7.142857	11.90476
1	0	0	12	3	10	3.448276	3.448276	3.448276
1	2	0	39	9	9	0	3.030303	6.060606
0	0	0	9	2	9	3.846154	7.692308	11.53846
3	12	3	349	72	245	5.861665	6.330598	7.620164
7	6	5	514	73	278	4.373928	6.346484	13.55506
0	1	0	27	10	26	1.369863	1.369863	9.589041
1	1	0	63	17	53	1.595745	6.382979	20.21277
0	0	1	51	20	37	3.311258	13.90728	10.59603
19	5	7	673	95	375	4.966887	6.953642	10.33113
2	2	1	145	27	67	6.451613	5.483871	9.354839
1	0	0	48	15	68	1.840491	9.202454	7.97546
3	0	0	17	5	21	1.612903	8.064516	16.12903
0	0	0	26	2	0	0	6.25	6.25
3	0	0	63	7	30	1.6	9.6	6.4
29	8	15	1557	233	857	4.320432	5.430543	9.270927
1	0	0	33	8	21	0	10.9589	2.739726
85	73	34	6871	753	5843	2.328697	4.217175	6.309812
4	0	2	15	16	23	0	13.69863	4.109589
17	5	3	469	108	293	3.825623	5.871886	10.67616
1	1	1	69	14	17	1.550388	10.85271	7.751938
0	0	0	42	7	13	4	10.66667	2.666667
2	0	0	50	12	31	0.763359	12.9771	13.74046
45	18	20	1726	279	834	4.38425	6.422787	7.595644
0	0	1	18	4	12	8.163265	10.20408	10.20408
3	0	1	79	18	56	3.448276	11.33005	7.881773
0	3	0	14	5	8	11.11111	6.666667	15.55556
171	80	70	13233	934	3990	2.164208	4.173137	3.998447
15	17	7	1048	98	477	2.279793	4.248705	7.357513

87	52	24	4995	600	3386	2.839552	4.66826	8.463518
28	9	5	1218	143	474	3.691434	3.833412	3.644108
0	0	0	16	4	24	0	14.28571	7.142857
23	12	10	1503	153	526	3.109211	4.702682	5.635445
0	0	0	13	4	16	2.564103	7.692308	5.128205
0	0	0	39	5	6	3.389831	8.474576	3.389831
0	0	0	14	2	8	14.70588	0	14.70588
2	2	2	38	6	15	2.325581	4.651163	17.44186
0	0	0	18	9	7	4.255319	14.89362	8.510638
0	1	1	102	26	82	3.623188	9.42029	10.14493
69	46	28	4983	553	1894	3.348315	5.786517	5.775281
92	50	30	7425	658	2015	2.1357	3.88469	3.717701
26	10	9	1284	142	552	3.583474	4.848229	6.281619
34	18	13	1796	185	624	3.157216	5.670103	5.154639
32	12	16	1937	217	723	2.875587	6.426056	4.518779
0	1	1	69	13	44	1.886792	10.69182	6.918239
8	1	0	65	32	49	2.898551	9.661836	12.56039
0	0	0	51	6	15	13.04348	6.521739	2.173913
3	9	4	496	46	190	2.171291	3.618818	3.9807
16	8	9	1192	139	720	3.164817	4.480066	6.699548
1	0	1	34	11	15	8.333333	1.388889	4.166667
1	0	0	12	2	13	9.375	3.125	0
1	2	0	34	15	22	12.5	5.208333	5.208333
119	62	39	4734	989	2528	3.991131	8.296378	9.45122
3	0	3	23	11	23	0	5.194805	12.98701
4	5	2	424	66	129	4.64191	6.6313	5.172414
3	0	2	43	14	69	7.142857	11.22449	14.79592
2	2	2	19	19	31	5.607477	12.14953	12.14953
42	10	14	1693	277	764	4.533862	5.638991	10.48456
1	0	0	24	2	14	1.923077	5.769231	13.46154
0	0	0	20	9	23	1.724138	3.448276	5.172414
1	0	0	62	27	41	0	8.588957	11.04294
1	1	0	32	6	25	1.428571	2.857143	2.857143
4	2	1	28	14	20	2.380952	5.952381	9.52381
0	0	2	24	12	17	0	6.060606	10.60606
50	24	30	2254	429	1333	4.80199	7.824756	8.551751
30	11	7	1292	209	554	3.467772	7.387863	9.875613
0	0	0	34	4	22	1.298701	15.58442	5.194805
2	0	0	23	3	23	4.761905	9.52381	4.761905
2	2	0	74	6	44	0	9.615385	8.333333
0	0	0	9	1	11	10	10	10
16	3	2	346	113	226	4.819277	9.419496	8.433735
2	1	0	52	13	42	6.711409	10.06711	9.395973
2	0	0	48	7	20	0	8.791209	6.593407
9	1	0	73	26	95	7.718121	14.42953	9.395973
0	0	0	20	3	7	0	21.95122	4.878049
0	0	0	24	9	9	3.571429	12.5	8.928571
9	5	4	443	79	189	3.304904	7.462687	11.51386
1	1	0	48	5	17	0	15.90909	2.272727
3	0	0	40	4	15	4.054054	8.108108	4.054054

0	0	0	37	6	14	5.405405	10.81081	6.756757
7	2	6	401	71	169	5.093168	5.341615	8.074534
0	2	4	46	20	52	3.870968	10.32258	5.806452
0	0	1	39	8	39	1.010101	7.070707	4.040404
3	0	2	57	19	31	5.185185	8.888889	2.962963
26	11	10	1019	186	683	5.974338	7.417803	9.021652
0	0	1	16	6	13	6.382979	17.02128	0
142	41	57	4591	847	2458	4.05664	7.051282	11.05052
1	0	0	30	9	17	2.941176	7.352941	5.882353
3	6	3	128	26	125	21.52778	21.52778	6.423611
1	0	0	28	12	30	5.263158	11.57895	8.421053
10	2	9	395	76	207	3.393665	6.334842	11.1991
0	1	3	44	10	23	4.716981	6.603774	12.26415
5	2	0	68	25	60	3.482587	12.43781	4.477612
2	2	2	121	17	80	3.169014	9.507042	8.450704
2	1	1	74	23	47	1.069519	4.812834	14.97326
0	0	0	21	5	12	2.380952	4.761905	2.380952
1	2	2	24	6	39	6.741573	3.370787	6.741573
0	1	2	44	9	53	0	9.016393	1.639344
9	7	7	519	96	346	3.247734	5.81571	16.61631
2	1	1	51	5	22	1.886792	9.433962	11.32075
25	18	14	1495	247	694	3.514774	8.926905	10.01555
3	3	4	94	30	77	13.52113	13.23944	13.80282
0	1	0	56	31	103	5.263158	13.68421	14.03509
8	1	2	140	60	183	6.546645	16.03928	12.92962
14	5	2	431	73	301	2.952756	7.086614	8.661417
1	1	0	15	1	17	8.163265	4.081633	16.32653
0	0	0	34	9	32	1.086957	9.782609	7.608696
0	0	2	6	6	10	7.142857	3.571429	3.571429
35	17	23	1887	346	1078	3.952011	6.586685	9.809457
12	6	4	352	63	154	4.755435	6.657609	8.288043
2	3	2	154	44	110	1.133787	9.750567	17.68707
21	11	10	602	120	400	3.506575	7.388854	16.21791
54	18	13	2116	343	1038	3.418414	5.993619	8.956244
4	2	4	603	105	243	2.202284	5.872757	13.53997
14	9	10	745	153	406	3.904071	6.915784	14.61238
9	6	4	398	90	194	3.829322	7.111597	12.36324
11	1	3	252	43	120	2.803738	5.607477	11.21495
16	7	4	585	112	395	3.615329	7.302965	8.170644
129	18	41	931	1408	5636	4.509348	9.484073	20.50871

hynek18_1	hanig18_1	kulh18_1p	zeman18_1	hilser18_1	drahos18_1	VOL_SEZN/VYD	OBAL	ucast18_2
0.665399	0.665399	0.285171	38.11787	10.36122	24.23954	1568	1127	71.875
1.396161	0.34904	0.17452	47.12042	10.64572	21.98953	980	635	64.79592
1.038062	0.11534	0.922722	46.36678	7.497116	22.26067	1316	959	72.87234
0.750214	0.33581	0.292941	14.65419	9.445556	38.47528	22489	15561	69.19383
1.496726	0.841908	0.467727	37.41815	9.073901	25.53789	1596	1103	69.11028
1.635992	0.306748	0.715746	37.01431	11.04294	25.46012	1412	1030	72.94618
1.096282	0.352717	0.452812	16.67779	9.551954	37.34509	32758	22280	68.01392
1.105977	0.471349	0.397412	20.30191	9.950709	35.71473	51669	34498	66.76731
0	2.985075	1.492537	71.64179	5.970149	5.970149	172	77	44.76744
1.042607	0.412374	0.40615	23.03227	9.067567	35.82055	95503	68202	71.41346
0	0	0	67.60563	8.450704	11.26761	131	85	64.8855
0	0.909091	0	67.27273	5.454545	12.72727	216	125	57.87037
1.187787	0.413695	0.492373	19.34976	9.624121	37.16911	59486	41815	70.29385
0	0	0	76.66667	1.666667	6.666667	94	67	71.2766
1.315789	0	0	63.59649	2.631579	21.49123	495	257	51.91919
1.039713	0.332337	0.466014	19.29597	8.625907	38.72932	75291	56314	74.79513
0.936153	0.416068	0.307098	16.31582	9.60424	38.89247	30545	21442	70.19807
0	0	5.970149	56.71642	8.955224	7.462687	155	70	45.16129
1.231185	0.47472	0.463142	25.09263	9.258973	33.69548	78652	54752	69.61298
1.214785	0.427572	0.455544	24.22378	8.951049	34.11788	38327	26671	69.58802
1.017932	0.401865	0.36964	23.24184	9.436251	35.17838	79996	55832	69.79349
1.881468	0.376294	0.28222	39.2286	10.254	22.67168	1628	1103	67.75184
0.969697	0.30303	0.242424	40.66667	7.939394	24.90909	2329	1750	75.13954
1.303912	0.534256	0.415532	35.80128	8.394571	27.07715	80876	53874	66.61309
1.279707	0.548446	0.548446	41.77331	9.232176	23.12614	1773	1231	69.43034
1.557093	0.17301	0.17301	49.30796	7.958478	25.95156	926	644	69.54644
0.892857	0.595238	1.785714	40.47619	10.11905	19.94048	502	353	70.31873
2.142857	0.642857	0.357143	38.57143	9.428571	26.85714	2036	1515	74.41061
0.844391	0.965018	0.603136	40.65139	11.58022	23.40169	1245	871	69.95984
0.714286	0.238095	0.714286	43.33333	10.95238	19.52381	638	449	70.37618
1.332438	0.503863	0.537454	47.84459	8.285746	22.64024	16015	9824	61.34249
0.359281	0.359281	0.838323	46.22754	8.982036	19.88024	1550	942	60.77419
1.111935	0.815419	0.296516	35.13714	10.45219	24.01779	2065	1435	69.49153
1.609195	0.91954	0.229885	47.93103	7.931034	18.85057	1398	937	67.02432
2.723735	0.77821	0.518807	43.19066	8.949416	23.2166	1260	821	65.15873
2.030457	0.380711	0.253807	43.78173	8.248731	23.47716	1192	843	70.72148
1.356722	0.630396	0.356311	52.0899	8.962587	19.00781	18069	8410	46.5438
1.773605	1.095462	0.521648	47.93949	8.659364	21.9614	3544	2195	61.93567
1.873536	0.58548	0.58548	39.11007	8.313817	29.5082	1359	988	72.70052
1.285347	0.417738	0.433805	44.56941	8.226221	24.00386	10941	6783	61.99616
1.948052	0.974026	0.974026	39.93506	6.168831	22.07792	484	318	65.70248
1.340694	0.315457	0.630915	43.76972	8.675079	21.29338	1942	1387	71.42122
0.52356	0.26178	0.26178	50	8.115183	21.46597	577	423	73.31023
1.020408	0.680272	0	48.97959	11.90476	19.38776	464	315	67.88793
1.793722	1.121076	0.224215	38.11659	10.08969	22.42152	668	482	72.15569
3.370787	0	5.617978	42.69663	7.865169	13.48315	149	92	61.74497
1.224227	0.386598	0.515464	46.02663	8.784364	22.80928	7997	5133	64.18657
0.645161	0.645161	0	55.05376	8.817204	17.63441	688	483	70.20349
1.057502	0.85922	0.198282	49.83477	8.724389	21.61269	2560	1674	65.39063

2.068966	0.862069	0.172414	44.48276	11.89655	24.13793	941	656	69.71307
0.456621	2.283105	0	58.90411	8.219178	12.78539	444	237	53.37838
1.230769	0	0.615385	57.53846	4.923077	12.92308	626	349	55.7508
1.492537	0	0	43.28358	10.94527	19.40299	322	211	65.52795
0.820793	0.683995	0	46.92202	9.712722	17.92066	1168	823	70.46233
1.502347	1.126761	0.187793	40.75117	8.544601	23.66197	1649	1157	70.16374
1.086957	0.776398	0.465839	45.34161	7.919255	24.84472	1116	730	65.41219
1.290323	0.645161	0	38.70968	11.6129	20.64516	199	152	76.38191
0	1.212121	0	58.78788	4.242424	19.39394	235	190	80.85106
3.658537	0	1.219512	34.14634	15.85366	28.04878	116	88	75.86207
0.4329	0	0	47.18615	6.926407	25.54113	336	252	75
0.89955	1.649175	0.149925	43.17841	8.545727	23.68816	1044	724	69.34866
0.990099	0	0	43.56436	10.89109	29.70297	161	105	65.21739
0.865801	0.541126	0.4329	45.45455	8.008658	22.51082	1471	1038	70.56424
0.826446	0	0	18.18182	14.87603	41.32231	160	122	76.25
1.144641	0.728408	0.520291	50.57232	8.324662	20.1873	1283	1036	80.74825
1.154401	0.4329	0.2886	45.74315	8.225108	23.80952	1294	777	60.04637
1.170275	0.702165	0.409596	47.92276	10.18139	20.65535	2816	1869	66.37074
1.511949	0.601528	0.19509	43.3588	7.819867	22.87433	10872	6833	62.84952
1.554404	0.129534	1.165803	46.11399	12.04663	19.04145	1355	861	63.54244
0.924499	0.616333	0.154083	40.21572	6.471495	28.65948	1015	705	69.45813
0.70922	0.607903	0.101317	43.36373	10.33435	23.60689	1513	1077	71.18308
1.459854	0.729927	0.729927	47.20195	8.515815	20.19465	1318	898	68.13354
0.990099	1.485149	0.49505	63.86139	3.465347	15.84158	302	217	71.8543
1.410658	0.940439	0.31348	50.15674	9.247649	21.00313	1154	697	60.39861
0.970874	0	0	39.80583	8.737864	21.84466	286	202	70.62937
1.087772	0.375094	0.262566	44.44861	8.345836	25.11253	9299	5912	63.57673
1.622596	0.600962	0.300481	33.23317	10.15625	26.6226	2546	1802	70.77769
1.234568	0.823045	0.205761	38.95748	8.29904	25.65158	2163	1541	71.24364
1.401869	1.401869	0	42.52336	9.345794	25.23364	1055	708	67.109
1.072386	0.268097	0.536193	28.68633	7.774799	31.36729	581	414	71.25645
3.333333	0	1.25	30.83333	5.833333	29.16667	375	262	69.86667
0.788288	0.900901	0.337838	38.4009	9.797297	25	1368	985	72.00292
1.147396	0.661959	0.132392	46.29303	6.928508	24.84554	3535	2459	69.56153
0.795756	0.928382	0.132626	55.96817	7.29443	19.3634	1208	822	68.04636
0.922266	0.527009	0.131752	54.01845	6.982872	19.76285	1072	801	74.72015
1.751152	0.552995	0	56.40553	6.912442	19.7235	2338	1245	53.25064
0.518135	1.554404	0.777202	12.6943	9.585492	35.7513	557	502	90.12567
1.960784	1.470588	0.490196	42.64706	7.843137	21.56863	287	268	93.37979
1.333333	2.666667	0	60	6.666667	17.33333	148	80	54.05405
0	0.662252	0.662252	76.82119	3.97351	9.271523	227	162	71.36564
1.546392	1.030928	1.030928	21.64948	7.731959	33.50515	252	207	82.14286
0.685267	0.587372	0.440529	49.14342	7.440039	21.09643	3351	2251	67.17398
1.123596	0.337079	0.11236	43.48315	7.078652	22.92135	1177	941	79.94902
0	0	0.854701	49.57265	7.692308	21.36752	160	121	75.625
0.832342	0.356718	0.475624	49.1082	8.680143	20.92747	1387	906	65.32084
1.245937	0.108342	0.216685	45.66631	8.613218	24.53954	2693	2004	74.41515
2.112676	0.704225	0	45.77465	12.67606	19.71831	201	144	71.64179
0.343643	0.687285	1.37457	42.26804	6.52921	28.52234	411	308	74.93917
0.824621	0.397585	0.309233	49.84538	6.906199	22.05861	11495	7558	65.75033

0.690335	0.295858	0.098619	45.36489	3.550296	38.16568	1666	1139	68.36735
1.04712	0.52356	0	37.34729	8.551483	27.92321	828	606	73.18841
1.485884	0.148588	1.040119	52.00594	5.794948	21.39673	1128	765	67.81915
1.052632	0.210526	1.263158	38.10526	6.736842	29.47368	779	527	67.65083
0.998573	0.42796	0.142653	46.07703	5.420827	36.3766	1051	776	73.83444
2.536716	0.534045	0.667557	47.39653	6.141522	25.63418	1095	803	73.33333
1.040583	0.381547	0.416233	46.86091	7.665626	24.66181	4323	3197	73.95327
0.433526	0.289017	0.433526	51.30058	4.768786	19.65318	1130	728	64.42478
0.913242	1.141553	0	63.0137	5.707763	16.66667	845	510	60.35503
0.918367	0.714286	0.408163	47.55102	6.734694	26.22449	1521	1075	70.67719
0.540541	1.081081	0	38.91892	3.783784	40.54054	296	194	65.54054
1.635514	0.525701	0.350467	44.62617	7.768692	23.36449	2649	1833	69.19592
0.285714	0.714286	0	33.85714	3.714286	56	1061	737	69.46277
1.015551	0.349096	0.412567	41.1298	8.124405	25.38877	5398	3493	64.70915
0	0	0	31.81818	4.545455	27.27273	62	48	77.41935
0	0.943396	0	48.11321	8.490566	17.92453	154	100	64.93506
0	0	0	38.63636	18.18182	29.54545	60	48	80
2.083333	0	2.083333	35.41667	12.5	25	66	53	80.30303
1.587302	0	1.587302	34.92063	6.349206	38.09524	93	60	64.51613
0.4329	0.865801	0.865801	55.84416	10.38961	15.15152	355	248	69.85915
1.369863	0	1.369863	27.39726	10.9589	32.87671	109	84	77.06422
0	0	0	49.54955	8.108108	27.92793	162	116	71.60494
1.464435	0.83682	0	48.95397	4.811715	26.15063	724	522	72.09945
1.060904	0.314342	0.157171	47.5835	6.129666	22.82908	3984	2787	69.95482
2.325581	0	0	32.55814	9.302326	25.5814	169	126	74.55621
1.150527	0.287632	0.479386	50.33557	6.136146	19.8466	1571	1104	70.27371
1.111111	0.740741	0.37037	58.88889	5.185185	15.55556	511	301	58.90411
0.729927	0	0.364964	37.22628	16.05839	26.27737	481	282	58.62786
0	0	0	43.13725	5.882353	24.5098	133	98	73.68421
1.388889	0.462963	0.154321	41.04938	10.03086	25.30864	906	701	77.37307
2.5	0.833333	0.416667	38.33333	5.833333	24.16667	328	254	77.43902
2.631579	0	0	23.68421	2.631579	42.10526	67	45	67.16418
0.766284	0.383142	0.766284	37.93103	11.11111	27.58621	380	275	72.36842
0.571429	0.571429	0	40	10.85714	29.14286	235	183	77.87234
1.709402	0	0.854701	42.73504	11.11111	18.80342	169	125	73.9645
1.554404	0.518135	1.554404	48.70466	13.98964	14.50777	269	195	72.49071
0	1.219512	2.439024	32.92683	10.97561	29.26829	156	88	56.41026
0	0	1.818182	45.45455	18.18182	9.090909	69	56	81.15942
0	0	0	37.5	19.44444	18.05556	88	69	78.40909
0.424328	0.282885	0.424328	43.7058	10.18388	22.34795	1079	784	72.65987
0.769231	0.897436	0.384615	44.61538	8.333333	25	1111	840	75.60756
1.041667	0	0	40.27778	13.54167	25	438	314	71.6895
0.987433	0.448833	0.179533	50.71813	7.630162	21.90305	1761	1190	67.57524
0.640205	0	0.128041	49.03969	5.633803	26.50448	1128	786	69.68085
0	0	3.174603	25.39683	3.174603	49.20635	82	65	79.26829
1.010101	0.505051	0.16835	47.13805	7.239057	25.92593	841	638	75.86207
0.917431	3.669725	0	34.86239	11.00917	33.02752	156	110	70.51282
0.544465	0.181488	0.181488	51.90563	6.170599	23.049	810	588	72.59259
1.208178	1.394052	0.185874	42.28625	8.736059	24.90706	1564	1135	72.57033
0.248139	0	0.496278	51.11663	6.947891	23.32506	655	469	71.60305

1.524778	0.889454	0.25413	41.55019	5.844981	26.42948	1134	847	74.69136
0.348432	1.045296	0.348432	47.38676	3.832753	28.223	508	323	63.58268
0.738007	0.492005	0.369004	51.41451	6.396064	20.0492	1286	865	67.26283
0.696643	1.0133	0.253325	46.8651	6.839772	25.07916	2521	1700	67.43356
1.954887	0.75188	0.150376	41.65414	7.969925	30.37594	985	679	68.93401
1.910828	0	1.273885	45.22293	9.55414	19.74522	238	177	74.36975
0	3.448276	0	36.2069	12.06897	29.31034	74	59	79.72973
1.023256	0.465116	0.465116	42.32558	8.930233	26.69767	1549	1196	77.2111
0.956284	0.273224	0.68306	58.33333	7.377049	20.76503	1285	834	64.90272
0.636943	0.318471	0.424628	40.97665	10.08493	22.08068	1419	981	69.13319
1.041667	1.041667	1.041667	60.41667	8.333333	15.625	269	203	75.46468
1.272366	0.318091	0.357853	56.66004	7.276342	18.13121	4772	2821	59.11567
1.503759	0.75188	0.75188	48.87218	13.53383	12.78195	204	152	74.5098
0.699301	1.398601	0.34965	39.51049	11.53846	22.02797	413	294	71.18644
2.479339	0	0.413223	61.57025	6.61157	13.63636	321	262	81.61994
0	0	1.388889	38.88889	9.722222	31.94444	91	76	83.51648
1.430164	0.431473	0.431473	50.67145	7.950744	20.11441	35549	22830	64.22122
3.030303	0	0	50	3.030303	18.18182	90	74	82.22222
1.190476	0	0	49.40476	8.928571	21.42857	301	170	56.47841
0.42735	0	0	29.91453	5.982906	52.5641	361	252	69.80609
0	0.141643	0.141643	28.6119	4.249292	54.39093	1040	724	69.61538
0.669643	0	0	33.92857	2.232143	51.78571	720	503	69.86111
0.985222	0.492611	0	36.94581	4.926108	44.82759	337	229	67.95252
0.434311	0.108578	0.108578	32.0304	3.040174	56.89468	1454	958	65.88721
0.52521	0.735294	0	41.4916	5.672269	43.80252	1457	1026	70.41867
1.102536	0.220507	1.102536	44.43219	6.945976	25.13782	1390	1003	72.15827
1.75	0.5	0.75	42.75	7	24.75	659	446	67.6783
0.641849	0.898588	0.898588	50.8344	7.573813	17.07317	1441	878	60.92991
0.259067	0.518135	0.259067	51.29534	9.84456	16.32124	540	395	73.14815
0.990099	1.980198	0	39.60396	12.87129	26.73267	143	106	74.12587
1.037344	0.829876	0.414938	52.28216	6.639004	21.36929	786	534	67.93893
1.030928	0.412371	0	46.59794	6.804124	27.01031	708	514	72.59887
1.435897	0.410256	0.102564	48.41026	7.794872	20.10256	1598	1068	66.83354
0	0.97561	0.97561	54.63415	6.341463	17.56098	315	230	73.01587
0.842105	0.210526	0	38.31579	8.421053	28.21053	720	506	70.27778
1.694915	0	0	46.61017	10.59322	17.37288	319	247	77.42947
4	0	1	69	5	10	184	106	57.6087
2.401747	1.091703	0	40.82969	5.895197	29.47598	674	474	70.32641
1.751592	0.796178	0	41.24204	5.732484	26.75159	919	646	70.2938
0	0.266667	0.533333	65.86667	6.933333	10.4	568	402	70.77465
2.857143	0.357143	0.357143	39.64286	10.35714	20.35714	457	339	74.17943
1.941748	0.970874	0.970874	30.09709	9.708738	38.83495	144	111	77.08333
0.537634	1.075269	0	49.46237	16.12903	16.66667	349	208	59.59885
2.380952	0.793651	0.26455	34.92063	7.407407	28.57143	502	377	75.0996
1.612903	0	0	56.45161	9.677419	12.90323	92	63	68.47826
1.565996	0	0.894855	40.26846	10.06711	27.96421	650	463	71.23077
0.636943	0.636943	0	38.8535	14.64968	26.75159	293	156	53.24232
3.278689	0	0.819672	36.88525	7.377049	27.04918	182	130	71.42857
2.097902	0.699301	0.699301	29.37063	9.090909	32.16783	193	152	78.75648
2.919708	0	0	24.08759	12.40876	35.0365	197	146	74.11168



3.529412	0	0	52.94118	2.352941	31.76471	131	97	74.0458
1.428571	0	0	43.80952	11.90476	24.28571	290	223	76.89655
0	0	2.702703	41.89189	10.81081	33.78378	104	71	68.26923
1.275917	0.15949	0.797448	51.67464	8.293461	21.5311	975	673	69.02564
0	1.666667	0	56.66667	8.333333	20	95	65	68.42105
1.023891	1.365188	0	47.78157	8.532423	20.81911	437	316	72.31121
0.720461	0.864553	0.432277	51.58501	7.925072	22.33429	1212	786	64.85149
4.301075	0	1.075269	30.10753	5.376344	27.95699	143	99	69.23077
0.775194	0	0	46.51163	8.527132	17.82946	196	132	67.34694
0	0	1.851852	55.55556	10.18519	14.81481	150	117	78
1.265823	0	1.265823	43.03797	8.860759	29.11392	126	88	69.84127
0.598802	0	0	33.53293	10.17964	25.7485	220	170	77.27273
1.282051	0	0	37.17949	9.82906	29.48718	355	258	72.67606
0	1.724138	0	36.2069	11.2069	31.89655	170	123	72.35294
0	0	0	38.29787	5.319149	33.51064	282	197	69.85816
0.452489	1.357466	0	19.9095	7.692308	38.91403	284	221	77.8169
1.401869	0.373832	0.841121	21.30841	9.158879	32.8972	1437	1092	75.99165
2.380952	0	0	32.53968	15.07937	23.80952	170	123	72.35294
0.813953	0.348837	0.697674	49.06977	8.953488	22.09302	1344	891	66.29464
1.895735	0.947867	0	36.01896	4.739336	30.80569	312	229	73.39744
0	0	0	29.6875	2.604167	54.16667	261	205	78.54406
1.010101	1.010101	0	37.37374	8.080808	27.27273	148	101	68.24324
0	0	0	31.06796	12.62136	27.18447	148	106	71.62162
1.570681	1.570681	0	31.41361	12.56545	29.84293	265	203	76.60377
1.680672	0	1.680672	39.4958	10.92437	24.36975	166	121	72.89157
0	1.041667	1.041667	38.54167	8.333333	32.29167	134	106	79.10448
0.763359	0	0	37.40458	6.10687	38.9313	210	146	69.52381
0.704225	0	0	30.28169	11.97183	23.23944	199	143	71.8593
0.543478	0	0	47.28261	6.521739	23.91304	246	191	77.64228
1.273885	0	0.636943	19.74522	12.10191	29.29936	222	174	78.37838
1.477833	1.477833	1.970443	31.52709	7.389163	29.55665	320	224	70
1.298701	0	0	40.25974	9.090909	15.58442	104	79	75.96154
3.846154	2.564103	0	42.30769	8.974359	23.07692	108	76	70.37037
1.675978	0.558659	0.558659	43.01676	13.40782	21.78771	265	187	70.56604
0.591716	1.775148	0	44.3787	11.83432	19.52663	236	182	77.11864
0.982801	0.514801	0.4446	45.02165	7.932608	22.88522	14756	9541	64.65844
0.723888	0.723888	0.41365	35.2637	10.75491	25.33609	1391	1016	73.04098
0.743494	0	0.743494	33.829	12.63941	26.0223	375	282	75.2
0	0	1.219512	50	7.317073	21.95122	131	93	70.99237
0	0	0	41.13924	13.29114	19.62025	211	158	74.88152
0.840673	0.840673	0.440352	51.56125	7.846277	18.89512	4895	2835	57.91624
0.865052	0.692042	1.038062	46.36678	11.24567	18.68512	915	623	68.08743
0	0	0	41.46341	2.439024	26.82927	84	54	64.28571
1.587302	3.174603	0	61.90476	7.936508	11.11111	94	69	73.40426
0	1.156069	0.578035	58.3815	8.67052	13.2948	320	175	54.6875
0.877193	0.877193	0	52.63158	7.894737	18.42105	179	121	67.59777
1.444043	0.722022	0	52.34657	11.91336	18.41155	469	312	66.52452
0.561798	1.123596	1.123596	55.61798	5.617978	19.66292	268	198	73.8806
0	0	0	40	13.33333	30	46	31	67.3913
1.196106	0.723227	0.445063	47.39917	7.844228	22.16968	6514	4038	61.98956

1.369863	0.684932	0	49.31507	2.739726	22.60274	236	165	69.91525
0.862069	1.724138	0	49.13793	6.034483	25.86207	197	139	70.55838
0.613497	0	1.226994	54.60123	7.055215	22.69939	600	372	62
2.727273	0.454545	0	42.72727	8.636364	16.81818	292	217	74.31507
0.492611	0.985222	1.477833	53.69458	5.91133	14.28571	341	244	71.55425
0.675676	1.351351	0.675676	37.16216	6.081081	27.02703	204	158	77.45098
0	0	0	60.19417	5.825243	15.53398	158	93	58.86076
0	0	0	61.70213	6.382979	23.40426	95	58	61.05263
1.010101	1.515152	0.505051	39.64646	7.575758	25.25253	651	454	69.73886
1.785714	0	1.785714	50	14.28571	10.71429	76	60	78.94737
0.925926	0.771605	0.925926	46.2963	7.407407	23.76543	990	718	72.52525
1.485149	0.49505	0.49505	37.12871	8.415842	17.82178	318	220	69.18239
4.363636	1.090909	0	38.18182	10.90909	30.18182	399	303	75.93985
0.71599	0.477327	0	50.11933	10.26253	20.04773	596	445	74.66443
0	0	0	52.54237	10.16949	22.88136	168	122	72.61905
1.271186	0	1.694915	47.0339	9.322034	22.88136	407	256	62.89926
0	0	0	68.75	3.125	17.70833	205	115	56.09756
1.610018	0.178891	0.178891	52.9517	6.08229	19.14132	984	620	63.00813
0.464037	0.928074	0.696056	56.14849	5.568445	21.34571	663	464	69.98492
1.265823	0	0	44.3038	1.265823	16.4557	108	77	71.2963
0.735294	0	0	57.35294	4.411765	15.44118	224	149	66.51786
0	0	1.06383	56.38298	9.574468	21.2766	122	100	81.96721
0	0.833333	0	60	5.833333	16.66667	195	134	68.71795
1.25	1.25	0	65	6.25	15	130	89	68.46154
0	0.990099	0	45.54455	5.940594	23.76238	148	114	77.02703
1.04712	0.17452	0.8726	46.9459	9.249564	21.98953	915	625	68.30601
0	0.840336	0	54.62185	5.042017	24.36975	225	146	64.88889
1.515152	0.505051	0.505051	46.9697	13.63636	22.72727	321	215	66.97819
1.061008	1.061008	0.265252	50.66313	10.34483	15.91512	1169	800	68.43456
0	0	1.449275	36.23188	8.695652	22.46377	208	144	69.23077
0.943396	0.943396	0.471698	53.77358	7.075472	18.86792	394	247	62.69036
1.048951	0.699301	0.34965	31.46853	10.83916	26.22378	486	295	60.69959
0	0	0	51.80723	6.024096	34.93976	132	89	67.42424
1.186944	0	0.296736	54.59941	6.824926	17.80415	485	355	73.19588
1.408451	0.352113	0.352113	50.35211	5.633803	19.71831	497	307	61.77062
0.867679	0.21692	0.433839	42.29935	7.158351	21.90889	676	499	73.81657
3.045685	2.538071	1.015228	48.22335	9.64467	19.79695	276	200	72.46377
0.757576	1.136364	0.378788	36.36364	8.712121	28.40909	407	337	82.80098
1.144726	0.490597	0.245298	48.24203	8.994276	20.68684	2024	1310	64.72332
1.496726	1.683817	0.748363	48.83068	7.951356	19.27035	1651	1184	71.71411
0.401606	0.803213	0	48.19277	8.433735	18.8755	351	277	78.91738
1.672241	0.334448	0.668896	34.11371	10.03344	21.40468	441	313	70.97506
0.449438	0.449438	0	44.94382	4.719101	24.49438	721	499	69.20943
1.030928	0.824742	0.412371	41.64948	7.010309	21.4433	727	520	71.52682
0.813008	3.252033	0	34.95935	8.943089	8.943089	195	123	63.07692
2.380952	0	0.793651	53.96825	3.174603	11.90476	183	132	72.13115
2.875399	0.319489	0.319489	52.07668	8.306709	19.80831	441	322	73.01587
1.095912	0.591953	0.487961	43.52452	7.919366	22.4942	21454	13580	63.29822
0.634921	0.740741	0.42328	47.19577	8.888889	21.16402	1644	1107	67.33577
0.289017	0	0	63.2948	6.069364	17.63006	669	373	55.75486

0	0.769231	0.769231	40.76923	8.461538	21.53846	261	149	57.08812
0.835322	0.536993	0.596659	43.49642	7.159905	22.25537	2535	1818	71.71598
1.376147	0.611621	0.30581	51.98777	10.55046	18.34862	1092	726	66.48352
1.858736	0.371747	0	48.32714	8.921933	21.18959	410	298	72.68293
0.263852	0.791557	0.791557	51.18734	7.124011	19.26121	602	406	67.44186
0	1.973684	0.657895	30.26316	7.236842	30.26316	309	220	71.19741
2.747253	0	0	50	7.692308	23.07692	243	187	76.95473
0.806452	0	0	39.51613	4.83871	24.19355	159	119	74.84277
1.304145	0.558919	0.593852	34.54821	9.466698	29.04052	13078	9094	69.53663
1.57964	0.921457	0.526547	39.35937	9.565599	24.17727	3451	2396	69.42915
0	0	0	24.65753	6.849315	42.46575	92	75	81.52174
1.63728	0.755668	1.259446	37.90932	10.95718	22.0403	1134	847	74.69136
1.634877	0.885559	0.408719	30.17711	8.514986	31.60763	2180	1591	72.98165
0	0	0	32.14286	0	64.28571	33	31	93.93939
1.530612	0	1.020408	23.46939	12.2449	30.61224	265	207	78.11321
2.666667	0	0	37.33333	9.333333	24	133	96	72.18045
0	0	0	42.25352	7.042254	39.43662	97	76	78.35052
2.412869	0.80429	0	24.93298	8.310992	32.17158	532	425	79.88722
6.666667	0	0	35	8.333333	30	125	76	60.8
5.172414	0	0	39.65517	17.24138	17.24138	115	57	49.56522
1.73913	1.73913	2.608696	24.34783	11.30435	26.95652	187	119	63.63636
0	0.671141	0	55.03356	7.38255	24.83221	209	161	77.03349
4.733728	0.591716	0.591716	31.36095	10.65089	31.95266	328	181	55.18293
1.016949	0.677966	1.129944	35.25424	9.152542	26.89266	1298	927	71.41757
1.775148	0.591716	0	37.27811	8.284024	23.07692	260	185	71.15385
1.419878	0.40568	0.20284	44.01623	12.17039	23.12373	723	520	71.92254
3.539823	2.654867	0.884956	19.46903	11.50442	37.16814	169	117	69.23077
0	0	0	42.30769	11.53846	11.53846	57	27	47.36842
1	1	0	45	6	29	127	108	85.03937
0	2.898551	1.449275	42.02899	7.246377	21.73913	97	73	75.25773
0	0	0	67.5	0	17.5	59	47	79.66102
0.810811	0.810811	1.351351	48.37838	6.216216	22.97297	577	410	71.05719
0	0	0	47.36842	0	39.47368	62	42	67.74194
0	0	3.125	32.8125	6.25	31.25	89	68	76.40449
0.621118	0	2.484472	39.75155	15.52795	22.98137	234	171	73.07692
3.977273	0.568182	0	35.79545	6.25	30.68182	262	195	74.42748
0	8.888889	0	51.11111	8.888889	20	58	47	81.03448
1.538462	1.538462	3.076923	43.07692	12.30769	23.07692	85	74	87.05882
2.150538	0	2.150538	56.98925	7.526882	19.35484	113	100	88.49558
2.083333	1.041667	0	15.625	7.291667	29.16667	113	101	89.38053
0.470958	0.470958	0.627943	35.47881	7.378336	27.94349	968	687	70.97107
1.030928	1.030928	0	32.64605	12.71478	31.27148	428	318	74.29907
0	0	0	23.07692	16.92308	38.46154	78	63	80.76923
1.265823	0	2.531646	29.11392	3.797468	43.03797	114	84	73.68421
1.415094	0.235849	0.471698	42.92453	12.5	27.59434	757	463	61.16248
1.315789	1.315789	0	31.57895	14.47368	26.31579	109	84	77.06422
2.439024	0	0	51.21951	7.317073	21.95122	54	41	75.92593
8	4	0	50	6	22	59	53	89.83051
1.724138	0	0	37.93103	15.51724	34.48276	77	60	77.92208
1.639344	0	0	29.5082	14.7541	11.47541	77	49	63.63636

2.970297	0	0	50.49505	6.930693	23.76238	154	114	74.02597
0	2.564103	2.564103	56.41026	5.128205	17.94872	54	40	74.07407
1.612903	0	0	51.6129	9.677419	25.80645	96	65	67.70833
1.408451	0.352113	0.352113	38.02817	10.21127	25.35211	387	302	78.03618
1.052632	2.105263	1.578947	34.21053	5.263158	28.94737	251	191	76.09562
0.740741	0.185185	0.37037	34.07407	8.703704	30.74074	776	573	73.84021
0	3.26087	0	40.21739	6.521739	30.43478	138	95	68.84058
1.968504	0.787402	0	34.25197	5.511811	28.34646	361	264	73.13019
3.061224	0	0	33.67347	13.26531	22.44898	157	101	64.33121
0.863931	1.511879	0.647948	42.5486	11.2311	22.89417	622	467	75.08039
1.73913	0.434783	0	29.13043	8.695652	30.86957	351	246	70.08547
0	0	0	44.64286	30.35714	17.85714	62	48	77.41935
0	0	1.785714	33.92857	1.785714	46.42857	65	57	87.69231
1.886792	1.886792	0	33.96226	11.32075	21.38365	262	171	65.26718
3.703704	1.851852	1.851852	40.74074	9.259259	31.48148	62	50	80.64516
1.136364	0.284091	0.568182	40.05682	12.5	23.29545	566	394	69.61131
3.603604	1.801802	0	59.45946	4.504505	19.81982	152	111	73.02632
0	0	0	52.5	0	22.5	59	46	77.9661
1.111111	0.277778	0.833333	38.33333	8.888889	27.5	475	388	81.68421
0.831025	0.277008	0.277008	41.82825	7.479224	25.20776	557	386	69.29982
1.162791	0.232558	0.930233	39.53488	13.48837	28.60465	610	445	72.95082
0	2.898551	0	37.68116	13.04348	14.49275	85	70	82.35294
3.846154	0.769231	0	34.61538	6.923077	31.53846	189	136	71.95767
0	0	0.884956	54.86726	6.19469	22.12389	154	121	78.57143
1.777778	2.222222	0.444444	41.77778	8	30.66667	302	224	74.17219
2.022472	0.449438	1.123596	36.85393	12.13483	26.96629	690	478	69.27536
2.105263	0	0	35.78947	7.368421	26.31579	148	103	69.59459
2.790698	0.465116	0.465116	40.46512	9.302326	21.86047	362	225	62.1547
0	0	0	54.88722	9.022556	12.78195	178	138	77.52809
0.465116	1.162791	0.232558	32.32558	9.069767	28.60465	624	454	72.75641
1.397206	1.397206	0	41.71657	8.982036	20.95808	880	582	66.13636
0	0	0	52.72727	16.36364	23.63636	88	60	68.18182
0	0	0	50	5.882353	38.23529	58	33	56.89655
2.150538	0	1.075269	40.86022	9.677419	40.86022	118	88	74.57627
1.27551	0.510204	0	32.14286	10.71429	32.14286	549	419	76.32058
3.225806	0	0	51.6129	3.225806	22.58065	71	32	45.07042
0.757576	1.515152	0	49.24242	9.848485	25.75758	192	139	72.39583
1.386482	1.213172	0	39.86135	10.57192	25.82322	904	626	69.24779
1.171875	0.390625	0	48.04688	9.375	25	419	287	68.49642
1.517572	0.319489	0.319489	37.38019	10.22364	26.83706	2068	1337	64.65184
1.123596	1.123596	0	59.55056	10.11236	17.97753	155	90	58.06452
1.324503	0	0	42.38411	10.59603	23.84106	217	156	71.8894
1.176471	0.294118	0.735294	43.08824	8.970588	26.32353	976	732	75
0.492611	0	0.492611	30.04926	11.33005	37.43842	287	221	77.00348
0	0	8.333333	22.22222	16.66667	11.11111	43	39	90.69767
2.597403	0	1.298701	51.94805	6.493506	12.98701	102	74	72.54902
0	0	0	29.3578	4.587156	29.3578	176	126	71.59091
2.150538	1.075269	0	60.21505	3.225806	16.12903	178	98	55.05618
1.204819	0	1.807229	25.3012	10.84337	34.33735	245	164	66.93878
1.219512	1.219512	0	20.73171	8.536585	42.68293	131	104	79.38931

5.217391	0	0.869565	30.43478	21.73913	21.73913	147	110	74.82993
3.743316	1.604278	0	55.61497	5.882353	21.92513	300	192	64
0.608828	0.608828	0.304414	32.5723	9.436834	31.50685	978	704	71.98364
1.052632	0.300752	1.203008	42.10526	8.87218	25.56391	1041	725	69.64457
1.724138	1.077586	1.077586	37.93103	10.99138	22.84483	710	479	67.46479
4.248366	0.326797	1.30719	41.50327	8.496732	24.8366	453	336	74.17219
0.732601	0.3663	0.732601	32.23443	11.72161	33.69963	402	278	69.15423
0	0	0	38.53211	7.33945	30.73394	283	236	83.39223
1.73913	0	0.869565	33.91304	13.04348	23.47826	180	126	70
1.492537	0	1.492537	31.34328	10.44776	32.83582	114	71	62.2807
0	0.653595	0	37.9085	4.575163	34.64052	250	179	71.6
0	0	0	38	5.5	25	293	222	75.76792
3.738318	0	0.934579	31.7757	11.21495	25.23364	142	105	73.94366
0	1.282051	0	55.12821	6.410256	20.51282	118	82	69.49153
0	1.724138	0	43.10345	12.06897	18.96552	74	60	81.08108
2.389937	0.691824	0.377358	37.42138	8.113208	27.42138	2367	1732	73.17279
2.040816	0	0.680272	51.70068	8.843537	21.76871	234	151	64.52991
1.992032	0	1.195219	64.94024	7.569721	13.54582	415	274	66.0241
0	0	0	70.27027	8.108108	10.81081	71	46	64.78873
0.662252	0	0.662252	52.98013	11.25828	23.84106	226	165	73.00885
0.888889	1.333333	0.888889	50.22222	8	19.11111	305	242	79.34426
3.004292	0.858369	0	28.75536	11.58798	27.897	325	238	73.23077
1.492537	0	0.746269	45.52239	4.477612	41.04478	203	143	70.44335
1.5625	0	0	42.1875	7.03125	30.46875	173	140	80.92486
1.149425	0	1.149425	21.83908	10.34483	41.37931	118	95	80.50847
0	0	2.857143	51.42857	20	11.42857	52	40	76.92308
1.048218	0.628931	1.048218	41.71908	6.289308	26.62474	658	503	76.44377
5.128205	0	1.282051	41.02564	8.974359	24.35897	109	73	66.97248
1.621622	1.081081	0.540541	47.56757	6.486486	20	270	188	69.62963
0	0	0	49.15254	5.084746	27.11864	83	60	72.28916
1.277955	0.319489	0.319489	49.84026	7.348243	20.44728	530	349	65.84906
0	0.869565	0.869565	47.82609	7.826087	20.86957	143	110	76.92308
0.78125	0.78125	1.5625	57.8125	9.375	17.96875	170	134	78.82353
1.162791	2.906977	1.162791	40.11628	6.976744	24.4186	246	168	68.29268
1.37931	1.724138	0.344828	32.06897	11.37931	25.51724	375	301	80.26667
1.37931	0	1.37931	46.89655	6.206897	28.96552	174	152	87.35632
1.818182	0	0	42.72727	8.181818	30	164	118	71.95122
1.834862	0	0.917431	58.7156	10.09174	11.00917	171	120	70.17544
1.204819	0	1.204819	38.55422	3.614458	36.14458	156	86	55.12821
1.353383	0.601504	0.451128	39.3985	7.368421	25.86466	1048	712	67.93893
1.526718	0.763359	0.763359	44.27481	4.580153	16.79389	183	127	69.39891
1.408451	1.408451	0	47.88732	8.450704	19.71831	100	73	73
1.274544	0.516707	0.620048	39.95866	8.26731	26.76542	4513	3167	70.17505
0.649351	1.948052	0	51.94805	3.246753	22.07792	215	157	73.02326
0.512821	0.512821	0	45.64103	10.76923	17.94872	265	195	73.58491
0	0	0	47.4359	6.410256	33.33333	125	80	64
0.868381	0.442704	0.510812	42.3293	9.126511	22.7652	9435	6283	66.59247
0.373134	0.746269	0.746269	47.38806	11.56716	22.01493	416	277	66.58654
1.599289	0.577521	0.488672	38.51622	10.08441	23.72279	3627	2419	66.69424
0.904977	0.452489	0	39.819	10.40724	28.0543	315	223	70.79365

0	0	0.77821	34.24125	10.89494	28.79377	333	266	79.87988
5.970149	4.477612	0	44.77612	5.970149	19.40299	119	72	60.5042
0.582524	0.776699	0.194175	43.49515	9.902913	28.73786	779	561	72.0154
0	0	1.298701	31.16883	18.18182	24.67532	112	84	75
0	0	0	31.81818	0	13.63636	28	23	82.14286
2.083333	0	0	66.66667	8.333333	16.66667	88	54	61.36364
0	0	0	44.89796	21.42857	23.46939	200	104	52
1.570681	0.52356	0	45.54974	13.08901	28.27225	316	207	65.50633
4.324324	1.621622	0.540541	37.2973	9.189189	16.21622	256	200	78.125
5.454545	0	0	58.18182	3.636364	18.18182	71	64	90.14085
3.04878	0.914634	0.609756	44.20732	8.536585	20.42683	463	351	75.80994
1.149425	0	2.298851	37.93103	3.448276	33.33333	128	106	82.8125
0.555556	0.555556	1.666667	43.33333	8.888889	20.55556	311	206	66.23794
1.358051	0.5928	0.495797	31.91421	8.978228	29.03643	14725	9866	67.0017
0	0	0	43.52941	7.058824	25.88235	111	87	78.37838
0.699301	1.398601	0	44.75524	11.18881	26.57343	260	180	69.23077
1.512287	0.94518	1.134216	40.26465	8.506616	26.08696	738	553	74.93225
0.526316	1.578947	0.526316	32.63158	7.368421	30	248	189	76.20968
2.822581	0	0.806452	22.98387	9.677419	31.85484	362	271	74.86188
1.010101	2.020202	0	49.49495	9.090909	19.19192	159	105	66.03774
2.419355	0.806452	0.403226	39.91935	8.870968	22.98387	357	252	70.58824
1.80624	0.164204	0.821018	39.90148	8.702791	24.95895	909	644	70.84708
1.079914	1.295896	0.431965	22.89417	9.935205	31.10151	655	482	73.58779
1.856148	1.160093	0.464037	41.2993	8.12065	26.2181	592	445	75.16892
0.666667	0	2	42.66667	8.666667	27.33333	214	143	66.82243
1.410935	0.705467	0.176367	16.93122	9.700176	36.6843	740	587	79.32432
1.271456	0.540369	0.603942	38.17546	6.865861	27.14558	5195	3418	65.79403
2.431611	0.303951	0	31.91489	10.6383	27.65957	454	333	73.34802
1.775148	0.710059	0.473373	35.02959	11.47929	25.32544	1325	859	64.83019
0.502513	0	0.502513	36.1809	6.532663	30.65327	300	222	74
2.442748	0.152672	0.458015	42.59542	9.770992	24.27481	984	715	72.6626
2.083333	0	0	45.13889	11.11111	27.77778	209	159	76.07656
1.878453	0.552486	0.552486	28.72928	13.03867	25.30387	1326	946	71.34238
0.643087	0.643087	0	36.65595	11.89711	31.51125	428	305	71.26168
0	0	0	61.22449	6.122449	14.28571	75	55	73.33333
1.801802	0	0	27.02703	13.51351	36.03604	168	124	73.80952
2.222222	0.444444	0	44.88889	6.222222	26.22222	335	241	71.9403
1.180258	0.751073	0.107296	34.44206	9.227468	28.75536	1452	1026	70.66116
0	0.909091	0	45.45455	13.63636	22.72727	153	119	77.77778
1.066098	0.426439	0.426439	29.21109	11.30064	29.85075	667	493	73.91304
1.542208	0.162338	0.568182	43.50649	7.386364	23.94481	1923	1319	68.59074
0.793651	0.793651	2.380952	32.53968	7.142857	26.98413	185	142	76.75676
0	1.333333	0.888889	59.55556	8	16	328	239	72.86585
1.507538	0	0.502513	38.19095	15.07538	22.11055	315	211	66.98413
1.492537	0	1.492537	58.20896	10.44776	23.8806	107	76	71.02804
2.770083	0.554017	0.554017	35.18006	11.35734	30.19391	521	381	73.1286
2.12766	0	0	42.55319	6.382979	10.6383	71	50	70.42254
0	0	2.439024	48.78049	7.317073	36.58537	65	45	69.23077
1.075269	0	0	30.10753	7.526882	36.55914	151	105	69.53642
0	0	0	57.33333	5.333333	17.33333	101	69	68.31683

3.278689	1.639344	0	36.06557	14.7541	21.31148	81	65	80.24691
0.925926	0.462963	1.388889	53.24074	8.796296	16.2037	332	225	67.77108
2.214022	1.476015	0.369004	43.17343	8.487085	20.2952	428	290	67.75701
1.096892	0.731261	0.365631	36.19744	9.140768	25.41133	877	551	62.82782
0.445931	0.111483	0.557414	32.77592	9.253066	28.76254	1361	935	68.69949
1.805054	0.722022	0.902527	40.79422	10.46931	23.2852	912	582	63.81579
3	0	0	54	2	29	154	98	63.63636
0.653595	0.653595	0	37.2549	12.4183	23.52941	237	154	64.9789
0.458716	1.376147	0.917431	44.95413	16.05505	24.77064	387	241	62.2739
1.25	0	0.416667	25.83333	9.166667	33.75	405	235	58.02469
0.826446	0	0	27.27273	9.090909	43.80165	239	146	61.08787
1.52439	0.914634	0.304878	21.64634	8.536585	37.80488	434	363	83.64055
0.915332	0.686499	0.457666	29.97712	11.21281	28.14645	614	449	73.12704
0.584795	1.754386	0.584795	42.69006	7.017544	25.73099	246	170	69.10569
1.823708	0.607903	0	42.24924	9.118541	24.62006	557	367	65.88869
0.980392	0	0	26.47059	7.843137	39.21569	151	113	74.83444
1.153846	0.769231	0.384615	36.92308	8.076923	29.61538	432	278	64.35185
1.548887	0.290416	0.387222	31.07454	9.777348	27.58955	1593	1110	69.67985
1.851852	1.058201	0.26455	37.03704	7.671958	25.92593	539	401	74.39703
1.026119	0.652985	0.466418	18.84328	10.8209	35.8209	1547	1099	71.04072
1.310044	2.183406	1.310044	38.86463	12.22707	26.20087	350	264	75.42857
0.672646	0.44843	1.121076	41.70404	8.744395	25.78475	613	443	72.26754
1.010101	1.010101	1.515152	37.87879	4.040404	37.87879	271	196	72.32472
0	0	2.222222	40	6.666667	22.22222	75	51	68
0.677966	1.355932	0.677966	41.35593	9.491525	27.11864	410	313	76.34146
1.449275	1.449275	1.449275	33.33333	5.797101	33.33333	112	67	59.82143
1.169591	0	0.584795	42.10526	9.649123	28.07018	525	356	67.80952
2.096436	1.257862	0.628931	39.62264	10.90147	22.01258	678	486	71.68142
0	0.900901	0.900901	27.02703	13.51351	34.23423	159	117	73.58491
1.083032	1.083032	0	36.46209	10.83032	23.10469	397	292	73.55164
1.339638	0.394011	0.748621	20.64618	9.180457	36.09141	3628	2677	73.78721
2.105263	1.052632	0	53.68421	6.315789	23.15789	165	106	64.24242
0.37594	0.37594	0	35.71429	6.766917	27.81955	386	267	69.17098
2.721088	0.340136	0.340136	24.82993	8.843537	37.41497	420	331	78.80952
1.357466	0	0	42.98643	7.239819	24.88688	357	231	64.70588
0	0	2.409639	53.01205	9.638554	14.45783	110	82	74.54545
0	0.858369	0.429185	45.92275	3.433476	27.03863	365	261	71.50685
1.481481	0.37037	0	43.33333	5.925926	28.88889	399	302	75.68922
2.586207	0	0.862069	21.55172	7.758621	36.2069	127	99	77.95276
1.965602	0.4914	0	18.91892	8.599509	33.66093	561	442	78.78788
1.2	0.6	0.6	24.2	13.6	30.6	750	499	66.53333
1.028807	0.205761	1.234568	34.97942	9.876543	28.1893	676	512	75.73964
1.340996	0.383142	0.574713	41.95402	10.72797	25.09579	732	546	74.59016
1.353965	0.967118	1.160542	41.19923	8.317215	23.59768	906	551	60.81678
1.851852	1.851852	0	29.01235	8.641975	32.71605	227	168	74.00881
0	0	0	40.74074	10.37037	20.74074	178	139	78.08989
4.132231	0.826446	0	34.71074	6.61157	27.27273	156	119	76.28205
1.123596	0.561798	1.123596	26.96629	14.04494	31.46067	237	185	78.05907
0.840336	2.521008	0.840336	36.13445	9.52381	28.29132	512	375	73.24219
0.413223	0.826446	1.239669	25.20661	5.785124	37.19008	333	252	75.67568

0.613497	1.226994	0	42.94479	6.748466	28.83436	266	178	66.91729
1.265823	0	0	43.03797	6.329114	15.18987	128	90	70.3125
0.166113	1.827243	0.498339	33.55482	9.302326	29.23588	914	634	69.36543
0.930233	1.395349	0.930233	29.30233	6.976744	28.83721	352	251	71.30682
0.242718	0.485437	1.213592	27.42718	11.65049	34.46602	581	411	70.7401
2.4	0	0.4	25.4	7.4	34.6	675	517	76.59259
1.818182	0	0	43.63636	5.454545	38.18182	75	59	78.66667
0.78637	1.048493	0.393185	43.77457	9.567497	23.06684	1156	816	70.58824
1.984127	0.396825	0.396825	46.42857	12.69841	22.61905	397	266	67.00252
1.252505	0.300601	0.400802	37.62525	8.316633	30.06012	3212	2186	68.05729
1.298701	0.649351	0.463822	40.3525	8.534323	26.43785	1634	1170	71.60343
0.735294	0.735294	0	38.23529	5.147059	26.47059	192	137	71.35417
0.990099	1.485149	1.485149	25.74257	10.39604	30.19802	282	204	72.34043
1.535568	0.595075	0.410397	39.3844	9.268126	26.02257	53377	31811	59.59683
1.023891	0.682594	0.682594	40.27304	8.87372	28.66894	453	308	67.99117
0.917431	1.834862	0	29.3578	10.09174	26.6055	138	114	82.6087
4.545455	1.298701	0	26.62338	11.03896	29.22078	266	171	64.28571
0	0	0	31.48148	7.407407	35.18519	71	57	80.28169
0.649351	0.649351	0.649351	49.35065	6.493506	23.37662	242	173	71.4876
0.962567	0.534759	0.320856	40.96257	11.97861	24.49198	1455	1005	69.07216
0.995025	0.331675	0.165837	27.36318	9.950249	32.17247	829	634	76.47768
1.408451	0	0	42.25352	4.225352	25.35211	102	70	68.62745
1.271186	0.635593	0.423729	38.55932	7.20339	26.05932	737	504	68.38535
3.636364	0	0	25.45455	9.090909	23.63636	70	56	80
2.105897	0.300842	0.661853	27.97834	9.987966	27.858	2493	1766	70.83835
1.672241	0.334448	0	42.80936	8.026756	19.06355	477	318	66.66667
2.259887	0.847458	0.564972	36.15819	8.19209	26.55367	549	398	72.49545
1.298701	0	0.4329	29.43723	8.225108	27.70563	332	251	75.60241
1.773836	1.773836	0.221729	40.35477	11.75166	23.94678	805	483	60
1.461988	1.169591	0.438596	27.04678	11.54971	33.77193	970	710	73.19588
1.384083	0.576701	1.038062	31.60323	10.72664	24.56747	1265	883	69.80237
4.166667	0	0	45.83333	12.5	16.66667	31	24	77.41935
2.857143	0	0	31.42857	8.571429	25.71429	50	38	76
1.5625	0	0	31.25	10.9375	35.9375	85	68	80
1.703578	0.170358	0.170358	34.75298	12.60647	29.13118	830	616	74.21687
0.446429	0	0.446429	40.625	13.83929	22.32143	359	240	66.85237
1.290323	0.645161	0	56.12903	7.096774	14.19355	257	175	68.09339
0	0	0	35.38462	13.84615	13.84615	83	68	81.92771
0.526316	0	0.263158	30.78947	12.10526	32.10526	485	389	80.20619
1.257862	0	0.628931	40.25157	11.32075	28.30189	215	157	73.02326
1.005025	2.01005	0	51.25628	10.05025	15.07538	414	236	57.00483
2.076677	1.118211	0.319489	29.23323	7.507987	32.10863	922	651	70.60738
0	1.071429	1.071429	31.07143	13.21429	28.57143	407	295	72.48157
1.5625	0.390625	0.390625	36.32813	14.0625	27.34375	386	273	70.72539
2.102102	0.4004	0.3003	31.03103	10.11011	31.13113	1535	1057	68.85993
0	0	0	49.39759	8.433735	19.27711	97	83	85.56701
0	0	0	44.64286	11.60714	26.78571	199	127	63.8191
0	0.653595	0	47.71242	15.03268	20.26144	228	166	72.80702
2.926829	0.97561	0.487805	34.63415	12.19512	26.34146	311	226	72.66881
0.729927	0	0	33.57664	10.21898	31.38686	207	157	75.84541



1.470588	2.941176	1.470588	33.82353	5.882353	26.47059	87	71	81.6092
1.618123	0.323625	0.647249	40.61489	8.090615	24.75728	974	661	67.86448
1.157895	0.421053	0.315789	39.47368	13.05263	23.89474	1412	997	70.60907
2.466368	0	0.896861	50.89686	8.96861	19.0583	823	487	59.17375
0.746269	1.492537	0.746269	42.53731	20.14925	17.91045	225	153	68
1.724138	0.689655	0.689655	41.72414	7.931034	23.10345	444	319	71.84685
1.123596	0.374532	0.374532	43.44569	7.865169	23.22097	473	282	59.61945
2.777778	0	0	41.66667	5.555556	25	50	41	82
4.545455	0	0	50	4.545455	25	63	45	71.42857
3.197674	0.290698	0	29.94186	6.976744	28.19767	490	361	73.67347
0.423729	0	0.847458	51.27119	11.44068	23.30508	382	261	68.32461
2.631579	0	1.315789	56.57895	3.947368	18.42105	107	85	79.43925
0	0.657895	0	40.78947	18.42105	28.28947	238	147	61.76471
0.680272	0	0	38.77551	4.081633	34.01361	196	155	79.08163
1.634473	0.668648	0.445765	39.97028	10.77266	24.44279	2408	1431	59.42691
0.597015	0	0.895522	36.41791	8.955224	30.14925	432	350	81.01852
0.757576	0	0	35.60606	19.69697	27.27273	184	142	77.17391
4.878049	0	0	41.46341	2.439024	21.95122	55	45	81.81818
7.017544	0	0	31.57895	12.2807	24.5614	84	61	72.61905
2.173913	0.869565	0	36.95652	16.52174	22.17391	334	246	73.65269
0.689655	0.689655	0.344828	28.96552	9.310345	32.41379	386	299	77.46114
0	0.60241	0.60241	54.21687	10.24096	19.27711	239	174	72.80335
0.520833	1.5625	0	48.4375	8.333333	18.75	323	193	59.75232
0.505051	0	0.505051	46.9697	9.090909	21.71717	325	207	63.69231
1.694915	0	0.677966	33.89831	11.18644	28.47458	427	299	70.02342
0.524934	1.574803	0	45.40682	7.349081	24.67192	591	414	70.05076
2.564103	0	2.564103	26.92308	14.10256	30.76923	107	86	80.37383
4.395604	0	0	34.06593	9.89011	24.17582	136	92	67.64706
1.595745	0.531915	0.319149	46.91489	10.21277	26.17021	1554	1021	65.70142
0	0.711744	0.711744	30.60498	8.540925	30.96085	407	293	71.99017
0	0	0	35.89744	20.51282	20.51282	49	44	89.79592
1.273885	1.273885	0	36.94268	11.46497	29.93631	253	170	67.19368
0	2.057613	0.823045	44.44444	10.69959	24.27984	338	255	75.44379
3.723404	0	0	39.3617	10.10638	29.78723	314	212	67.51592
0.862069	0.215517	0.431034	21.12069	12.93103	35.12931	598	478	79.93311
1.081081	1.081081	0	40.54054	10.27027	25.40541	289	206	71.28028
0.628931	2.515723	0	40.25157	8.176101	20.75472	257	167	64.98054
1.421262	0.696418	0.397953	37.89085	9.693007	26.09437	11930	7512	62.96731
0.673401	0.3367	2.020202	47.81145	5.723906	23.23232	450	307	68.22222
1.5	0.875	0.5	40.5	12.25	24.375	1523	863	56.66448
2.325581	0	0	60.46512	6.976744	13.95349	57	46	80.70175
0.471698	0.471698	0.471698	34.19811	7.075472	31.36792	636	467	73.42767
1.656754	0.594732	0.509771	45.66695	9.643161	23.49193	4404	2641	59.96821
0	0	0	29.62963	11.11111	33.33333	44	31	70.45455
1.818182	0.909091	0	40.90909	12.72727	23.63636	148	123	83.10811
2.109705	0.421941	0.421941	45.14768	4.64135	24.89451	327	245	74.92355
0.566572	0.283286	0	45.89235	8.78187	24.92918	577	381	66.0312
0	0	0	42.68293	8.536585	24.39024	137	87	63.50365
2.168022	0.813008	0.813008	33.06233	10.84011	25.20325	582	396	68.04124
0	0	0	38.46154	15.38462	15.38462	24	13	54.16667

5.263158	0	0	38.59649	8.77193	20.17544	180	123	68.33333
0	0.344828	0.344828	45.86207	7.931034	25.51724	465	296	63.65591
0.70922	0.70922	0	30.49645	19.85816	23.40426	191	150	78.53403
2.419355	0.806452	0	47.17742	6.048387	28.62903	421	269	63.89549
1.387874	1.09569	0.511322	35.35427	9.569028	29.14536	1972	1426	72.31237
1.502504	1.001669	1.001669	30.21703	9.348915	29.21536	867	655	75.54787
0.588235	0	1.176471	37.05882	14.11765	19.41176	291	188	64.60481
1.380991	0.446791	0.487409	29.16328	8.895207	32.41267	3617	2582	71.38513
0.911854	0.405268	0.506586	31.00304	10.6383	26.54509	1342	1050	78.24143
2.197802	0.549451	1.282051	35.34799	8.241758	25.64103	793	583	73.51828
1.060305	0.596421	0.994036	38.89993	10.93439	23.26044	2487	1654	66.50583
1.110289	0.814212	0.370096	39.45226	8.438194	21.61362	2018	1372	67.98811
1.515152	0.606061	0	47.27273	8.181818	24.54545	580	350	60.34483
0	3.030303	0	46.9697	5.30303	22.72727	163	133	81.59509
0	0.429185	0	37.76824	6.008584	30.90129	323	273	84.52012
1.302932	0.325733	0.325733	32.57329	8.469055	30.29316	455	306	67.25275
2.42915	1.214575	0	31.57895	8.502024	27.93522	330	238	72.12121
1.965066	0.982533	0.327511	49.34498	9.716157	16.04803	1786	995	55.71109
1.772152	0.759494	0.506329	44.81013	11.13924	22.27848	703	411	58.46373
1.470588	0.490196	0.245098	41.17647	9.068627	31.61765	632	452	71.51899
1.694915	0.338983	1.016949	44.0678	8.135593	21.69492	485	322	66.39175
1.801128	0.530143	0.509753	40.54917	8.713383	26.05859	24340	15748	64.70008
1.574803	0.787402	0.787402	31.49606	7.874016	21.25984	187	139	74.33155
0.982318	0.392927	0.196464	45.57957	8.644401	21.611	811	531	65.47472
3.053435	2.290076	0	50.38168	8.396947	23.66412	226	137	60.61947
1.149118	0.454303	0.561197	29.7969	10.36879	29.69001	6272	4001	63.79145
1.481481	0.740741	0	44.44444	8.148148	12.59259	245	148	60.40816
1.769912	0.294985	0.589971	32.15339	10.91445	23.00885	568	356	62.67606
2.287582	0.326797	0.653595	45.75163	8.169935	24.5098	451	324	71.84035
1.545779	0.356718	0.713436	45.1843	9.393579	23.06778	1332	875	65.69069
1.621622	0.540541	0	33.51351	9.72973	31.89189	291	195	67.01031
1.805869	0.564334	0.225734	37.02032	8.013544	29.34537	1431	993	69.39203
1.382353	0.470588	0.323529	29.82353	11.14706	31.79412	5452	3618	66.36097
2.493766	0.498753	1.246883	30.92269	9.725686	31.67082	613	410	66.88418
0.540541	1.621622	0.540541	48.64865	14.59459	18.91892	356	213	59.83146
1.572327	0	0.943396	28.61635	10.37736	29.87421	498	362	72.69076
5.084746	0	3.389831	40.67797	11.86441	20.33898	79	61	77.21519
0.396825	0.396825	0.396825	37.69841	7.936508	29.36508	400	261	65.25
2.12766	0.531915	0	43.08511	9.574468	24.46809	275	195	70.90909
0.809717	2.024291	0	40.89069	8.097166	20.64777	396	274	69.19192
0.882353	0.294118	0	39.41176	6.470588	30.88235	554	365	65.88448
1.901141	0.760456	0.380228	32.69962	9.885932	35.36122	372	268	72.04301
1.466993	0.244499	0	26.40587	9.535452	28.85086	588	424	72.10884
1.982379	0.440529	0.660793	38.76652	9.69163	25.11013	793	504	63.55612
1.789709	0.671141	0.447427	38.92617	10.96197	24.16107	706	480	67.98867
1.286174	1.286174	0.96463	52.09003	8.681672	20.90032	506	325	64.22925
1.036552	0.545554	0.763775	32.56956	8.72886	29.9509	2839	1894	66.71363
1.136364	0.72314	0.619835	40.90909	9.710744	25	1539	1022	66.40676
0.609756	0.406504	0.203252	27.64228	11.17886	30.4878	656	507	77.28659
1.41844	0.70922	0.70922	42.7896	8.510638	27.42317	649	479	73.80586

1.923077	0	0.480769	45.19231	6.25	30.28846	322	214	66.45963
0.881057	1.321586	0.440529	39.20705	15.4185	26.87225	386	261	67.61658
2.816901	0	1.408451	48.59155	11.26761	23.94366	250	147	58.8
0	1.948052	0.649351	47.4026	9.74026	28.57143	231	171	74.02597
0.383142	0.766284	0.383142	52.87356	10.34483	16.09195	480	282	58.75
5.839416	0	1.459854	32.84672	9.489051	25.54745	248	153	61.69355
2.688172	0	0.537634	44.62366	12.36559	24.73118	255	179	70.19608
1.595745	0.265957	0.797872	38.03191	10.37234	25	519	386	74.3738
0.969305	0.484653	0.323102	43.45719	9.369952	24.07108	974	653	67.04312
1.456311	0.485437	0	31.5534	16.01942	30.58252	304	217	71.38158
0.757576	0	0	49.24242	8.333333	17.42424	248	163	65.72581
0.638298	1.276596	1.06383	49.3617	8.510638	24.04255	764	510	66.75393
1.240695	0.496278	1.488834	48.88337	6.699752	21.33995	615	431	70.0813
1.421189	0.516796	0.258398	51.16279	6.589147	21.05943	1394	811	58.17791
1.578947	0.789474	0	38.15789	7.894737	32.36842	533	391	73.35835
1.408451	1.408451	1.408451	45.77465	7.746479	25.35211	201	148	73.63184
0.8	0.8	0	26.13333	10.66667	31.46667	593	390	65.76728
1.899827	0.518135	1.036269	40.93264	12.26252	20.55268	930	637	68.49462
1.421801	0	0	38.86256	9.004739	26.54028	297	233	78.45118
3.265306	1.632653	0.408163	53.06122	8.979592	18.77551	400	274	68.5
1.230769	0.307692	0	46.15385	11.07692	23.07692	452	345	76.32743
2.232143	1.785714	0	27.23214	9.821429	38.39286	387	233	60.20672
1.775148	1.380671	0.394477	23.07692	13.41223	32.54438	712	516	72.47191
1.185771	1.185771	0	47.82609	9.090909	20.55336	393	252	64.12214
0	0	0	41.22807	9.649123	28.07018	154	110	71.42857
1.612903	0.496278	0.248139	45.16129	9.801489	24.06948	1263	841	66.58749
0.983146	0.421348	0.702247	27.80899	11.09551	34.55056	1095	759	69.31507
0.420168	0	0	55.46218	6.302521	21.84874	463	269	58.09935
2.325581	0	1.395349	32.55814	6.976744	36.74419	393	239	60.81425
1.442308	2.884615	1.442308	49.03846	11.53846	19.71154	298	218	73.15436
0.766284	1.532567	0.383142	38.31418	8.429119	19.54023	386	261	67.61658
1.675978	0.372439	0.558659	47.67225	7.821229	23.46369	778	591	75.96401
1.895735	0.473934	1.421801	44.07583	8.056872	20.37915	354	221	62.42938
0.788955	0	0.197239	30.57199	10.65089	30.76923	743	537	72.27456
0	0	0	29.85075	10.44776	35.8209	88	73	82.95455
1.678184	0.789733	0.789733	39.09181	8.884501	27.93682	1662	1099	66.12515
2.816901	0	0	59.15493	4.694836	15.49296	319	238	74.60815
5.882353	0	0	33.61345	5.042017	31.93277	203	130	64.03941
1.669596	1.581722	0.527241	35.32513	12.47803	27.41652	1691	1179	69.72206
7.148795	0.415628	0.415628	35.66085	10.22444	27.43142	1855	1240	66.84636
3.48675	0.27894	0.55788	42.39888	10.18131	23.15202	1130	767	67.87611
0.821355	0.616016	0	37.16632	13.14168	27.31006	871	503	57.74971
0.900901	0.900901	0	22.52252	9.009009	43.24324	161	117	72.67081
2.024291	0	0	52.22672	4.048583	19.02834	415	253	60.96386
1.818182	0	0.606061	52.72727	7.878788	22.42424	295	175	59.32203
0.833333	0.277778	0.833333	26.11111	10.27778	31.38889	506	374	73.91304
1.030928	1.030928	0	29.89691	5.154639	40.20619	124	102	82.25806
2.249719	1.124859	0.899888	39.48256	11.47357	24.85939	1493	944	63.2284
1.851852	1.851852	3.703704	35.18519	1.851852	22.22222	77	54	70.12987
2.194357	0	0.15674	48.58934	8.30721	22.88401	1103	704	63.82593

1.350806	0.715726	0.493952	36.98589	9.243952	26.15927	16122	10718	66.48059
1.694915	0	0	35.59322	8.474576	25.42373	99	69	69.69697
0.641026	0	0	56.08974	6.089744	22.75641	507	343	67.65286
0.44843	0	0.44843	55.60538	8.071749	18.83408	344	242	70.34884
1.293103	1.58046	0.143678	40.8046	6.752874	25.86207	1003	738	73.57926
1.306122	0.387755	0.44898	42.04082	8.755102	26.14286	8009	5230	65.30154
2.531646	0	0.421941	54.85232	5.063291	19.83122	341	253	74.19355
0.581395	0.581395	1.162791	50	6.395349	25	533	362	67.91745
2.713178	1.162791	0.387597	38.37209	10.46512	22.86822	385	265	68.83117
2.366864	1.183432	0	35.50296	7.692308	27.81065	220	176	80
0.421941	0.843882	0.843882	38.39662	11.81435	27.00422	345	251	72.75362
0	1.515152	0	42.42424	8.333333	29.54545	198	132	66.66667
2.097902	0.699301	2.097902	41.25874	8.391608	20.97902	239	162	67.78243
0	0	0	43.84615	10	26.15385	217	145	66.82028
0.27933	0.27933	0.837989	47.48603	6.424581	26.25698	610	405	66.39344
0.824176	0	0.549451	50.82418	7.417582	23.35165	563	381	67.67318
0.961538	0	1.923077	35.57692	6.730769	25	137	107	78.10219
2.955665	0	0.246305	33.00493	6.896552	34.72906	647	449	69.39722
1.976285	0	1.185771	47.03557	8.695652	22.13439	399	273	68.42105
0	0	0	45.6	6.4	28	183	144	78.68852
0.952381	0.952381	0	42.38095	13.80952	30.95238	329	216	65.6535
2.893891	0.643087	0	44.69453	11.57556	18.64952	525	333	63.42857
3.191489	2.12766	0	29.78723	11.70213	35.10638	142	101	71.12676
1.330798	0.95057	0.760456	45.62738	8.174905	24.3346	824	569	69.0534
1.118568	0.223714	0.671141	42.50559	12.30425	23.71365	701	488	69.61484
0.552486	0.368324	0.184162	31.49171	12.33886	31.12339	842	572	67.93349
1.5625	0	0	40.625	7.8125	26.5625	91	67	73.62637
2.459016	0.819672	0	40.16393	12.29508	30.32787	166	124	74.6988
0	0	0	50	0	22.58065	77	64	83.11688
2.457002	0	1.474201	39.55774	10.07371	22.85012	691	446	64.54414
1.785714	0	0.892857	61.60714	11.60714	16.07143	151	116	76.82119
0	0	0	36.36364	8.080808	31.31313	121	104	85.95041
0	0	0	50.30303	7.878788	27.27273	242	172	71.07438
0	0	0	41.32231	9.917355	26.44628	178	132	74.1573
1.086957	0	1.086957	54.34783	11.95652	10.86957	136	93	68.38235
1.030928	2.061856	1.030928	58.76289	4.123711	17.52577	141	98	69.50355
1.342282	2.013423	0	47.65101	17.44966	18.79195	233	158	67.81116
5.128205	2.564103	0	38.46154	8.974359	26.92308	104	81	77.88462
1.234568	0.925926	0.617284	48.76543	9.567901	21.60494	502	341	67.92829
1.840491	0	1.226994	57.05521	11.04294	14.72393	309	186	60.19417
1.785714	0	0	37.14286	5	30.71429	470	303	64.46809
0	1.481481	1.481481	48.14815	7.407407	21.48148	198	146	73.73737
1.282051	0	0	50	5.128205	30.76923	140	97	69.28571
0.931507	0.493151	0.383562	39.78082	9.424658	25.75342	3013	1980	65.71523
1.162791	1.162791	2.325581	52.32558	11.62791	25.5814	128	88	68.75
0	0	0	51.6129	1.612903	24.19355	99	75	75.75758
2.614379	0	0	41.17647	9.150327	26.79739	220	158	71.81818
0.704225	1.408451	0.704225	35.21127	11.26761	23.23944	238	152	63.86555
0.329489	0.823723	0.164745	42.17463	8.072488	27.51236	939	650	69.22258
2.506964	1.392758	0.278552	33.14763	9.192201	27.85515	502	359	71.51394

0	0	1.612903	36.29032	11.29032	25	184	133	72.28261
1.449275	0	0	36.95652	5.072464	17.3913	197	143	72.58883
1.156069	1.156069	0.578035	45.66474	7.514451	24.85549	318	198	62.26415
0.298507	0.597015	0	49.85075	10.44776	27.46269	516	367	71.12403
1.909151	0.329164	1.18499	41.54049	9.150757	24.75313	2492	1672	67.0947
2.61194	0	0.746269	41.79104	15.67164	24.25373	395	278	70.37975
1.117318	0.558659	0.27933	46.08939	9.217877	21.22905	535	390	72.8972
2.651515	0.378788	0.757576	44.69697	8.333333	22.34848	421	284	67.45843
0	1.724138	0	37.06897	8.62069	25	191	122	63.87435
0	0	0	52.63158	8.77193	19.29825	202	127	62.87129
0	2.439024	0	42.27642	8.943089	22.76423	201	109	54.22886
0.854701	0.42735	0.854701	44.87179	7.692308	27.35043	376	255	67.81915
0.852273	0.284091	1.136364	44.31818	10.79545	20.73864	517	369	71.37331
1.198872	0.634697	0.916784	47.67278	9.308886	24.47109	2334	1505	64.48158
2	0	0.888889	45.33333	10	24	668	470	70.35928
1.731602	0.4329	2.164502	46.75325	9.52381	19.04762	372	250	67.2043
1.36612	0.68306	0	46.31148	6.830601	25.54645	1135	797	70.22026
0.826446	1.101928	0.275482	46.28099	7.713499	26.44628	538	379	70.4461
1.283186	0.265487	0.575221	43.14159	10.88496	23.80531	3828	2422	63.27064
0	1.694915	0.564972	49.15254	7.344633	24.85876	295	193	65.42373
0.490196	0.490196	0.490196	43.62745	9.558824	25.98039	610	437	71.63934
0.648298	0.648298	0.648298	59.15721	6.158833	22.52836	1093	704	64.40988
1.483586	0.368266	0.526094	32.79672	9.76431	28.80892	15359	10121	65.89622
0.552486	0	0.552486	22.65193	14.91713	28.1768	247	187	75.7085
0.787402	0.393701	0	64.17323	6.299213	14.56693	385	278	72.20779
0	1.612903	3.225806	52.41935	9.677419	16.93548	177	130	73.44633
2.604167	0.520833	1.041667	35.41667	12.5	25	338	204	60.35503
2.365931	0.473186	0.788644	36.2776	10.25237	28.86435	1053	673	63.91263
1.730104	0.865052	1.038062	39.79239	8.99654	24.22145	900	610	67.77778
0.980392	0.980392	0.326797	35.29412	10.45752	30.39216	517	347	67.11799
1.869159	0	0	43.92523	12.14953	28.97196	174	121	69.54023
0.91047	0.151745	0.30349	41.88164	6.828528	22.15478	1150	691	60.08696
0.534759	1.069519	0.534759	43.31551	12.29947	25.66845	374	215	57.48663
1.014199	0.811359	0.40568	29.81744	7.099391	27.78905	741	494	66.66667
0.888099	0.53286	0.17762	42.80639	8.880995	22.73535	953	610	64.00839
1.329787	0.531915	0.265957	33.51064	7.712766	28.45745	629	408	64.86486
0	0	0	29.41176	5.882353	34.45378	168	124	73.80952
2.325581	0.465116	0.930233	48.37209	13.95349	18.60465	390	226	57.94872
0.384615	0.769231	0	48.46154	9.230769	18.07692	445	284	63.82022
1.486989	0.743494	0	39.77695	8.921933	27.88104	433	274	63.27945
2.739726	0	1.369863	30.13699	6.849315	28.76712	106	72	67.92453
0	2.758621	0	28.27586	6.206897	35.86207	196	147	75
1.219512	0.609756	0	32.31707	8.536585	32.92683	240	166	69.16667
2.150538	0	0	53.76344	6.451613	17.2043	126	88	69.84127
2.292264	1.002865	0.143266	28.6533	13.89685	29.94269	1117	713	63.83169
1.630435	2.173913	0.543478	29.8913	15.21739	29.34783	307	193	62.86645
0.943396	0.943396	0	34.90566	9.433962	25.4717	175	113	64.57143
0.869565	0.173913	0.521739	48.17391	8.173913	18.08696	843	615	72.95374
1.779935	0.431499	0.431499	31.33765	10.35599	30.2589	3070	1984	64.62541
2.339181	0	2.339181	34.50292	9.94152	31.57895	242	182	75.20661

1.308278	0.666032	0.321123	33.77735	10.29971	29.25785	13942	8999	64.54598
0	0	0	20.28986	6.521739	36.23188	210	135	64.28571
1.666667	0.666667	0	35.33333	7.333333	23	513	328	63.93762
0.738007	0.369004	0	24.35424	11.07011	36.53137	363	275	75.75758
2.941176	0.980392	0	44.11765	9.803922	26.47059	158	112	70.88608
0.643777	1.502146	0	41.20172	9.44206	22.96137	829	499	60.193
0.606061	0	0	40.60606	7.272727	25.45455	252	183	72.61905
0.163666	0.654664	0.327332	42.88052	9.328969	22.58592	1158	657	56.73575
1.174168	0.195695	0	34.05088	10.56751	29.7456	812	550	67.73399
1.546392	2.061856	1.28866	43.29897	7.216495	21.64948	769	428	55.6567
1.606426	1.07095	0.937082	38.42035	9.103079	29.1834	1180	782	66.27119
0.497512	1.492537	0.497512	46.76617	5.472637	24.87562	336	209	62.20238
1.518219	0.303644	0.708502	32.08502	10.32389	30.46559	1488	1024	68.8172
1.556204	0.65305	0.458524	38.14089	9.212172	26.16368	12720	7759	60.99843
3.125	1.5625	0	39.0625	3.125	18.75	104	71	68.26923
2.803738	0.934579	0	42.05607	8.411215	30.84112	170	107	62.94118
1.364522	0.584795	0	39.57115	6.62768	28.46004	810	548	67.65432
0	2.020202	0	57.57576	6.060606	26.26263	153	103	67.32026
3.104575	0.816993	0.490196	29.57516	9.150327	31.53595	1020	692	67.84314
0.847458	0.847458	1.694915	29.66102	11.86441	26.27119	389	247	63.49614
1.587302	0	0	47.61905	11.11111	25.39683	99	66	66.66667
0.641026	0.320513	1.282051	36.21795	8.974359	26.28205	520	347	66.73077
0	0	0	38.57143	5.714286	27.14286	192	146	76.04167
0.540541	0	0	45.94595	7.567568	18.37838	247	190	76.92308
2.427184	0	0	46.60194	5.825243	16.99029	358	212	59.21788
1.143241	0.336247	1.815736	30.66577	8.406187	29.72428	2119	1528	72.10949
0.83682	0.83682	0.83682	43.51464	7.112971	25.1046	374	246	65.7754
1.502347	0.751174	0.375587	35.30516	9.389671	27.32394	1742	1142	65.55683
1.941748	0.970874	0	36.8932	8.737864	38.83495	136	110	80.88235
2.139037	0	1.604278	26.20321	4.278075	28.34225	255	204	80
1.923077	0.721154	0.240385	37.98077	9.615385	29.80769	687	444	64.62882
1.532567	0.574713	0.191571	36.2069	9.195402	27.39464	824	558	67.71845
2.34657	0.451264	0.451264	31.6787	9.205776	29.15162	1595	1174	73.60502
2.469136	0	2.469136	38.88889	11.11111	30.8642	248	178	71.77419
0.864553	0.864553	1.440922	40.63401	11.23919	17.00288	568	358	63.02817
2.588235	0.470588	0.235294	42.82353	6.588235	24.23529	696	434	62.35632
2.538071	0.507614	1.015228	38.07107	11.67513	31.47208	276	191	69.2029
1.693227	0.59761	0.498008	39.04382	8.167331	27.78884	1759	1087	61.79648
1.77665	0	0.253807	42.13198	7.106599	24.8731	710	429	60.42254
1.937984	0.387597	0.387597	28.68217	6.976744	34.49612	337	281	83.38279
0	0	1.265823	46.83544	14.55696	18.35443	317	176	55.5205
1.785714	0.595238	0.396825	29.56349	7.142857	31.94444	723	545	75.38036
0	1.769912	2.654867	54.86726	7.964602	20.35398	171	131	76.60819
2.10084	0.420168	0	36.13445	11.76471	23.94958	367	243	66.21253
0.438596	1.315789	0.438596	30.70175	11.84211	30.26316	403	233	57.81638
1.587302	0	0.793651	36.50794	15.07937	26.98413	173	132	76.30058
1.498469	0.644503	1.595145	35.87733	9.64606	28.27757	30819	20263	65.7484
1.355014	0.967867	1.200155	35.46264	8.439799	29.5393	3863	2746	71.08465
1.587302	0	2.116402	42.85714	7.936508	24.86772	296	197	66.55405
1.302083	0.824653	1.128472	41.97049	8.854167	25.39063	3786	2475	65.37242

1.167315	0.957797	0.868004	32.62496	8.739898	28.88357	5590	3575	63.95349
0	0	0	20.33898	13.55932	25.42373	71	57	80.28169
1.049869	1.049869	3.412073	47.76903	8.39895	20.20997	685	408	59.56204
3.5	1	2	46.5	6.5	26.5	295	221	74.91525
2.016129	1.209677	3.225806	32.25806	6.451613	33.87097	371	263	70.88949
0	0.892857	1.785714	49.10714	7.142857	21.42857	215	115	53.48837
2	1.2	1.2	41.2	9.6	29.2	376	262	69.68085
2.469136	0	0	43.20988	6.17284	14.81481	133	85	63.90977
1.5625	0.859375	0.390625	58.59375	6.09375	17.03125	2631	1529	58.11479
2.739726	0	4.109589	26.71233	11.64384	27.39726	217	158	72.81106
1.679104	0.559701	0.932836	44.96269	5.783582	24.62687	831	552	66.42599
2.155172	0.862069	1.293103	36.2069	12.06897	21.98276	331	250	75.5287
4.411765	0	1.470588	27.94118	4.411765	30.88235	83	70	84.33735
2.14425	0.389864	1.559454	34.50292	10.52632	29.23977	731	530	72.50342
0.671141	1.342282	0.671141	28.85906	13.42282	26.1745	217	172	79.26267
0.56338	0.56338	1.126761	38.59155	11.83099	27.04225	552	353	63.94928
2.5	2.5	2.5	41.25	8.75	25	103	85	82.52427
0.815217	1.630435	1.902174	39.94565	8.967391	29.61957	693	410	59.16306
1.99005	1.492537	1.741294	35.8209	10.69652	25.37313	611	421	68.90344
2.211302	0.4914	1.474201	36.36364	8.845209	25.30713	558	443	79.39068
0.892857	0	3.125	30.80357	13.39286	32.58929	327	240	73.3945
1.075269	1.612903	0.537634	30.10753	8.602151	25.26882	236	193	81.77966
1.579244	1.015228	1.974055	35.47659	9.531867	29.55443	2625	1852	70.55238
1.388889	1.388889	0	31.94444	6.944444	33.33333	106	83	78.30189
1.212121	0.606061	0.606061	35.75758	12.12121	21.81818	248	179	72.17742
1.65538	0.677201	1.65538	39.50339	9.857035	28.51768	2079	1403	67.48437
2.325581	2.325581	0	59.30233	10.46512	18.60465	191	94	49.21466
3.508772	1.754386	1.169591	38.59649	11.69591	18.71345	270	188	69.62963
1.840491	0.306748	0.920245	28.83436	9.509202	25.76687	440	330	75
0	1.470588	1.470588	42.64706	8.823529	23.52941	206	146	70.87379
0.977199	0.651466	1.302932	31.59609	11.07492	23.45277	444	323	72.74775
1.117318	1.675978	1.675978	36.31285	10.61453	13.96648	264	181	68.56061
1.639344	0.546448	2.185792	35.51913	6.010929	28.96175	282	194	68.79433
1.731602	0.865801	1.298701	41.99134	8.658009	22.07792	319	239	74.92163
1.860465	1.860465	0.465116	27.44186	13.95349	25.5814	299	224	74.91639
2.04918	0.409836	0	33.60656	10.2459	28.27869	412	273	66.26214
2.264151	1.886792	2.264151	44.90566	7.924528	20	427	275	64.40281
1.73913	0.869565	0.434783	27.82609	10.43478	28.69565	681	493	72.39354
0.735294	0	0.735294	35.29412	6.617647	32.35294	194	137	70.61856
1.515152	0	4.545455	42.42424	6.060606	19.69697	85	69	81.17647
0	1.136364	0	25	12.5	29.54545	126	94	74.60317
0.292398	1.461988	1.754386	35.96491	9.356725	22.51462	517	371	71.76015
1.704545	0	0.568182	30.11364	10.22727	29.54545	280	193	68.92857
0.425532	0.851064	0	49.78723	8.085106	19.14894	328	254	77.43902
3.463203	1.731602	0.865801	35.49784	8.658009	31.60173	343	235	68.51312
1.526718	0	3.053435	30.53435	9.160305	23.66412	182	135	74.17582
6.666667	0	3.333333	26.66667	10	26.66667	36	24	66.66667
0.97561	1.95122	0.97561	37.56098	11.21951	23.41463	341	226	66.27566
0.441501	1.324503	1.324503	35.76159	10.37528	24.50331	816	495	60.66176
3.448276	0	0.862069	43.10345	8.62069	19.82759	173	121	69.9422

2.923977	0	0	38.59649	7.602339	26.31579	271	184	67.89668
3.017241	1.724138	1.293103	36.63793	9.482759	23.27586	356	236	66.29213
1.2	0.4	0.8	38	12	26	357	265	74.22969
0	0.735294	0	60.29412	5.882353	22.79412	247	156	63.15789
1.729107	0	1.152738	42.07493	9.221902	25.64841	516	360	69.76744
0.826446	0.275482	1.101928	41.5978	11.57025	28.92562	624	392	62.82051
0.769231	2.307692	1.153846	42.30769	6.923077	26.15385	378	282	74.60317
0.659341	0	0.659341	29.45055	12.08791	26.37363	726	490	67.49311
0	0	0	61.76471	8.823529	26.47059	51	39	76.47059
1.571165	0.64695	1.386322	34.4732	10.72089	26.89464	1585	1172	73.94322
0	0	1.136364	20.45455	6.818182	39.77273	125	93	74.4
0.881057	0.440529	2.202643	40.96916	11.01322	25.55066	345	249	72.17391
2.5	0	0	36.25	11.25	21.25	139	80	57.55396
1.851852	2.777778	0	37.96296	7.407407	27.77778	176	118	67.04545
1.234568	0	0.246914	53.08642	5.185185	21.7284	698	442	63.32378
0	0	0	39.39394	6.060606	27.27273	94	67	71.2766
4	1.333333	0	72	6.666667	9.333333	157	84	53.50318
2.419355	0.403226	1.209677	31.85484	10.08065	33.46774	380	264	69.47368
0.438596	0	0	39.03509	9.649123	25	348	240	68.96552
0.753138	0.920502	0.502092	56.98745	8.033473	17.15481	2236	1356	60.64401
0	0	3.076923	55.38462	4.615385	26.15385	84	67	79.7619
1.075269	0	2.150538	36.55914	8.602151	30.10753	150	98	65.33333
1.444043	0	0	38.62816	8.303249	26.7148	478	301	62.97071
0.25641	0.25641	1.282051	47.17949	11.28205	21.79487	725	459	63.31034
6.976744	2.325581	0	32.55814	13.95349	37.2093	94	47	50
1.401869	0	0	37.85047	11.21495	24.76636	304	210	69.07895
0	0	0	46.42857	16.07143	21.42857	110	68	61.81818
0	0	0	20.3125	10.9375	28.125	80	66	82.5
0	3.921569	0	27.45098	9.803922	39.21569	76	62	81.57895
1.704545	0.568182	1.136364	34.65909	9.090909	25	245	191	77.95918
0.892857	1.785714	2.678571	54.46429	8.035714	17.85714	240	125	52.08333
0	0	2	32.66667	10	29.33333	245	165	67.34694
0.675676	0.337838	1.238739	37.83784	8.445946	26.46396	1621	978	60.33313
0.898204	0.598802	0	38.32335	7.185629	28.74251	550	353	64.18182
3.658537	0	0	47.56098	13.41463	24.39024	146	101	69.17808
1.06383	0	0	21.2766	11.70213	40.42553	115	97	84.34783
1.427903	0.819288	1.053371	35.83801	9.456929	30.05618	6826	4627	67.78494
1.041667	0	1.041667	38.54167	7.291667	32.29167	140	105	75
2.040816	0	0	51.02041	6.122449	20.40816	78	59	75.64103
0.409836	0.819672	1.639344	38.11475	8.606557	23.36066	332	267	80.42169
3.773585	0	0	35.84906	9.433962	22.64151	63	56	88.88889
1.775148	0.591716	0.591716	34.91124	21.89349	22.48521	200	160	80
1.092299	0.928454	0.418715	44.69325	7.172765	23.06572	9579	5946	62.07329
0.611621	0.30581	0	45.25994	6.727829	19.57187	513	346	67.44639
0	0	2	46.66667	9.333333	26.66667	215	174	80.93023
0	0	0	43.47826	8.695652	8.695652	35	24	68.57143
0	3.448276	0	51.72414	6.896552	24.13793	38	34	89.47368
1.282051	0	3.205128	44.87179	4.487179	32.05128	231	179	77.48918
1.932367	0.724638	0.483092	38.4058	5.797101	30.43478	591	439	74.28088
0	0	0.858369	35.62232	7.725322	27.46781	374	254	67.91444



0	1.149425	0	32.18391	14.94253	20.68966	246	91	36.99187
0	0	0	62.06897	5.172414	18.96552	90	65	72.22222
0	0	3.448276	65.51724	3.448276	20.68966	56	38	67.85714
2.017291	0.288184	0.864553	30.83573	10.95101	36.31124	539	371	68.83117
3.571429	0	0	50	3.571429	39.28571	49	37	75.5102
3.614458	0	2.409639	42.16867	10.84337	18.07229	153	88	57.51634
0.833333	0.625	0	59.375	6.875	16.66667	1057	606	57.33207
0	0	0	29.72973	8.108108	40.54054	62	39	62.90323
5.172414	0	0	29.31034	12.06897	32.75862	99	62	62.62626
2.409639	0	0	53.01205	9.638554	21.68675	112	77	68.75
1.612903	4.032258	1.612903	50	9.677419	20.96774	187	144	77.00535
0.790514	1.976285	0.395257	60.47431	5.13834	20.1581	438	275	62.78539
0	0	1.648352	29.12088	8.791209	34.61538	541	391	72.27357
2.238806	0.746269	0.746269	41.04478	11.19403	29.85075	191	138	72.25131
0	1.06383	0	32.97872	12.76596	24.46809	133	103	77.44361
0.78125	0.260417	1.302083	28.38542	9.635417	33.07292	544	381	70.03676
0	0	1.724138	48.27586	6.896552	18.96552	80	61	76.25
0	0.5	1	34.5	7	33.5	311	215	69.13183
0	0	0	46.15385	12.82051	14.10256	123	93	75.60976
0.600601	0.900901	0	36.33634	9.90991	34.23423	556	355	63.84892
0.632911	0	0.632911	34.17722	14.55696	29.74684	431	323	74.942
0	0	0	39.21569	13.72549	31.37255	61	52	85.2459
2.654867	1.179941	0.884956	48.0826	7.079646	25.36873	515	374	72.62136
0	0	0	50	12.96296	20.37037	80	57	71.25
0.595238	0	2.380952	39.88095	13.69048	20.83333	214	172	80.37383
1.234568	1.234568	6.17284	45.67901	9.876543	19.75309	145	93	64.13793
0	0	3.389831	38.98305	6.779661	18.64407	84	60	71.42857
0.982801	0.2457	1.228501	47.66585	6.879607	26.53563	599	417	69.61603
0	0	0	45.34884	12.7907	27.90698	129	96	74.4186
0	3.448276	0	50	13.7931	17.24138	94	62	65.95745
2.040816	0.510204	3.061224	35.20408	7.653061	25.5102	303	230	75.90759
0	0	1.408451	46.47887	8.450704	22.53521	121	85	70.24793
0	1.369863	4.109589	38.35616	6.849315	16.43836	109	76	69.72477
2.173913	0	2.173913	39.13043	6.521739	23.91304	71	49	69.01408
4.411765	0	1.470588	50	16.17647	19.11765	135	75	55.55556
0	0	1.30719	36.60131	9.150327	22.22222	251	162	64.54183
3.846154	0	0	42.30769	11.53846	30.76923	95	56	58.94737
0	0	0	46.93878	0	20.40816	70	56	80
0.45045	0	0.45045	27.02703	9.009009	40.09009	336	236	70.2381
1.515152	0.505051	1.010101	43.43434	17.17172	25.25253	293	215	73.37884
2.836879	2.836879	0.70922	31.20567	7.092199	27.65957	194	145	74.74227
3.030303	0	3.030303	42.42424	0	24.24242	58	39	67.24138
2.873563	0.574713	0.574713	40.22989	10.91954	33.33333	249	185	74.29719
0	2.739726	0	43.83562	9.589041	16.43836	107	81	75.70093
0	0	0	83.87097	3.225806	3.225806	52	47	90.38462
2.325581	0	0	44.18605	20.93023	18.60465	59	46	77.9661
0	1.834862	0.917431	47.70642	7.33945	27.52294	179	118	65.92179
1.190476	0.892857	1.785714	36.0119	6.845238	27.67857	536	345	64.36567
0	0	1.785714	46.42857	8.928571	19.64286	71	63	88.73239
2.083333	0	0	50	6.25	10.41667	61	53	86.88525

0	0	0.925926	25	14.81481	26.85185	166	121	72.89157
2.57732	1.546392	1.030928	37.75773	11.46907	26.41753	1104	834	75.54348
1.020408	0.510204	1.020408	33.67347	7.142857	28.06122	318	200	62.89308
0.518135	3.108808	0.518135	35.7513	8.290155	32.12435	270	186	68.88889
1.223704	0.646226	0.577478	34.5937	8.689674	27.69146	11604	7597	65.4688
2.676399	0.729927	0.729927	44.03893	11.43552	21.16788	692	445	64.30636
0.696056	0.464037	0.928074	39.44316	10.67285	24.82599	669	442	66.06876
1.123596	1.123596	0.561798	32.58427	11.79775	24.7191	267	200	74.90637
1.290323	0.322581	0.322581	34.51613	12.25806	26.12903	489	309	63.19018
0	0	0	30.30303	12.12121	45.45455	42	35	83.33333
3.092784	0	0	72.16495	0	12.37113	154	113	73.37662
0.401606	0.401606	0.401606	47.79116	8.835341	23.69478	426	266	62.44131
0	0	0	45.32374	14.38849	25.89928	194	134	69.07216
3.448276	0	0.862069	38.7931	5.172414	23.27586	184	113	61.41304
0.364964	0.364964	0.364964	47.44526	9.854015	21.89781	434	285	65.6682
1.069519	0	1.069519	35.82888	12.29947	26.47059	674	402	59.64392
0	2.439024	0	39.02439	7.317073	31.70732	46	42	91.30435
0	0	0	32.75862	6.896552	20.68966	75	57	76
0.443459	0.443459	0.443459	33.48115	8.86918	36.58537	632	465	73.57595
2.777778	0.694444	0	29.16667	15.27778	18.75	216	145	67.12963
1.52439	0.609756	0.609756	27.43902	7.926829	29.87805	511	346	67.71037
0	0	0	41.93548	6.451613	29.03226	77	63	81.81818
2.173913	0	0	30.43478	10.86957	26.08696	62	48	77.41935
0.568182	2.272727	0.568182	35.22727	11.93182	26.13636	244	196	80.32787
0	0.409836	0	34.01639	11.47541	26.22951	351	261	74.35897
0	1.360544	1.360544	44.21769	10.88435	17.0068	279	162	58.06452
1.574803	1.574803	1.574803	33.85827	9.055118	27.55906	403	276	68.48635
0	1.818182	0	27.27273	18.18182	27.27273	86	64	74.4186
0.78125	2.34375	0	49.21875	6.25	16.40625	265	149	56.22642
2.061856	1.546392	0	29.38144	7.731959	39.69072	286	215	75.17483
2.48227	0	0.35461	40.78014	11.70213	24.8227	418	288	68.89952
2.285714	0.571429	0.285714	47.71429	6.571429	18	527	376	71.34725
1.027397	0.342466	1.369863	50.68493	12.67123	18.15068	423	296	69.97636
4.761905	2.380952	0	52.38095	9.52381	19.04762	71	38	53.52113
2.515723	0.209644	0.628931	36.26834	6.498952	27.46331	670	487	72.68657
0	0	0	38.09524	0	33.33333	36	22	61.11111
1.578947	0.947368	0.842105	34.52632	12.31579	25.05263	1492	1023	68.56568
2.272727	0	0	55.68182	9.090909	15.34091	289	188	65.0519
1.328021	0.531208	0.531208	26.42762	11.02258	33.73174	1023	764	74.68231
6.666667	0	6.666667	60	10	10	45	30	66.66667
1.565996	1.342282	0.223714	35.57047	9.395973	26.1745	686	466	67.93003
4.705882	0	0	40	8.235294	25.88235	126	84	66.66667
1.457726	0.291545	0.874636	47.81341	6.997085	22.74052	599	368	61.43573
0.512821	0	1.538462	33.33333	9.74359	33.33333	313	229	73.16294
2.760736	0	0.153374	48.15951	7.668712	22.85276	1033	695	67.27977
1.388889	0	0	61.11111	5.555556	12.5	148	78	52.7027
0.75188	0.601504	1.052632	41.35338	10.07519	27.06767	1052	705	67.01521
1.456954	0.529801	0.794702	34.56954	9.801325	27.15232	1081	812	75.11563
1.280168	0.356768	0.629591	28.89822	9.485834	30.70304	7166	5038	70.30421
0	0	0.507614	49.23858	6.091371	20.30457	304	201	66.11842

1.32589	1.046755	0.348918	44.17306	11.16539	21.00488	2352	1527	64.92347
2.684564	0	0	35.57047	8.053691	29.5302	239	156	65.27197
1.733478	0.622969	0.650054	30.36295	11.59263	28.73781	7465	4083	54.69524
0	0	0	53.17919	4.624277	27.16763	236	185	78.38983
0	0	0	43.33333	10	33.33333	38	31	81.57895
0	0	0	62.7907	2.325581	18.60465	69	51	73.91304
0	0	0	50	4.054054	14.86486	105	82	78.09524
1.694915	0.564972	0	50.84746	9.60452	23.72881	275	184	66.90909
1.030928	1.030928	1.030928	53.60825	9.278351	23.71134	158	112	70.88608
1.858736	1.115242	0.743494	49.07063	10.40892	16.35688	380	286	75.26316
2.109705	0.21097	0.21097	38.18565	9.493671	29.74684	721	494	68.51595
0	0	1.666667	48.33333	8.333333	20	89	65	73.03371
0	0	2.222222	52.59259	5.185185	16.2963	176	142	80.68182
2.197802	0	0.3663	42.12454	7.326007	28.93773	452	306	67.69912
1.954397	0.977199	0.651466	32.24756	8.794788	33.22476	433	324	74.82679
1.526718	0	1.272265	34.35115	4.834606	27.98982	553	409	73.96022
1.373391	0.729614	0.472103	41.03004	8.283262	25.75107	3637	2455	67.50069
0.420168	0.420168	0.420168	35.71429	5.882353	30.2521	387	253	65.37468
1.244813	0.414938	0.829876	45.22822	4.979253	22.82158	344	245	71.22093
1.454545	0.363636	1.454545	35.63636	14.18182	26.90909	451	297	65.85366
1.086254	0.426743	0.543127	28.2426	9.491788	33.02729	11121	8130	73.10494
3.296703	0	0	30.76923	15.38462	35.16484	129	97	75.1938
1.75219	0.500626	0.625782	32.54068	11.63955	28.78598	1161	834	71.83463
0.747384	0.298954	0.597907	45.44096	8.071749	22.86996	1037	725	69.91321
0.96463	0.160772	0.321543	32.47588	9.324759	28.93891	904	644	71.23894
6.25	0	0	39.58333	8.333333	27.08333	58	47	81.03448
0.358423	0.358423	0.716846	33.33333	10.03584	33.69176	467	310	66.38116
0.275862	0.689655	1.241379	41.51724	10.89655	26.89655	1323	805	60.84656
1.35635	1.171393	0.616523	37.42293	9.74106	23.73613	2578	1745	67.68813
3.754266	1.365188	0	44.3686	10.5802	23.89078	427	305	71.42857
1.066098	0	0.852878	31.76972	9.168443	28.78465	757	488	64.46499
0.869565	0	1.73913	46.95652	8.695652	23.47826	174	136	78.16092
1.915709	0.383142	0	47.12644	11.11111	16.4751	405	270	66.66667
1.547389	1.547389	0.386847	42.35977	9.090909	25.53191	788	571	72.46193
0	0	0	69.49153	3.389831	10.16949	68	62	91.17647
0.330033	0.660066	0.990099	34.32343	6.60066	29.37294	453	316	69.75717
1.5625	0	0	45.3125	4.6875	25	91	64	70.32967
0.743494	1.486989	0.743494	42.75093	10.40892	14.86989	418	271	64.83254
0.390625	0.390625	0	32.42188	7.8125	29.29688	431	286	66.35731
0.769231	0.769231	0	43.07692	10.76923	19.61538	427	279	65.33958
1.935484	0.967742	0.967742	41.29032	8.387097	22.25806	494	325	65.78947
1.891253	0.236407	0.472813	36.40662	8.274232	26.24113	652	438	67.17791
0.598802	1.796407	0	44.91018	13.17365	23.35329	262	167	63.74046
0.625652	1.147028	1.042753	38.37331	9.906152	26.38165	1578	1018	64.51204
1.357466	0	0.226244	21.26697	11.99095	33.25792	662	494	74.62236
0	0.641026	0	33.97436	8.333333	34.61538	253	166	65.61265
0	0	0.609756	55.4878	7.926829	16.46341	240	175	72.91667
0	4.081633	0	46.93878	8.163265	24.4898	62	52	83.87097
2.719665	0.83682	0.209205	31.38075	7.949791	33.2636	680	516	75.88235
0.749064	1.872659	0.749064	30.71161	7.490637	30.71161	401	287	71.57107

0.78329	0.522193	1.305483	39.16449	10.96606	27.15405	590	430	72.88136
1.960784	0	0	41.66667	12.7451	19.11765	320	218	68.125
2.051282	0	0	44.61538	13.33333	18.97436	268	200	74.62687
1.923077	1.282051	0	53.84615	10.25641	19.23077	262	168	64.12214
3.191489	2.12766	0	34.04255	8.510638	26.59574	143	96	67.13287
1.953125	1.171875	0	42.57813	7.8125	25	374	255	68.18182
1.301115	0.929368	0.371747	22.49071	11.33829	31.59851	755	590	78.1457
1.921132	0.505561	0.505561	21.23357	8.998989	34.27705	1419	1053	74.20719
0.714286	0.982143	0.446429	24.375	9.732143	30.26786	1548	1179	76.16279
2.122016	1.061008	1.591512	20.95491	7.427056	38.72679	497	394	79.27565
1.096491	0.657895	0.438596	32.23684	8.77193	27.63158	624	482	77.24359
1.342964	0.473987	0.598127	28.69879	9.660309	30.32389	13284	9336	70.28004
0.828729	0.552486	0.552486	33.42541	9.944751	31.21547	532	376	70.67669
0.492611	0.492611	0.492611	33.49754	11.82266	30.54187	321	210	65.42056
1.239669	0.826446	0.688705	23.96694	8.264463	34.43526	983	740	75.27976
1.453104	0.544914	0.412814	27.55945	9.494716	31.80317	8961	6386	71.26437
0.84507	0.56338	0.84507	25.35211	9.295775	28.16901	506	373	73.71542
2.142857	0.357143	0.714286	34.28571	6.071429	28.21429	459	308	67.1024
1.234568	0	0.617284	26.54321	10.90535	27.36626	694	493	71.03746
0.992366	0.305344	0.763359	19.31298	8.625954	37.09924	1773	1352	76.25494
0	0	5.084746	59.32203	1.694915	16.94915	88	67	76.13636
2.798982	0.763359	1.017812	25.44529	9.414758	29.77099	603	438	72.63682
1.22825	0.562948	0.665302	23.74616	9.979529	32.54862	2641	2014	76.25899
1.262467	0.656483	0.429239	28.15301	9.228633	30.52645	11219	8309	74.06186
0.859599	1.432665	0.716332	21.20344	11.89112	31.66189	954	732	76.72956
0.816327	0.408163	0.571429	28.57143	7.265306	33.22449	1618	1248	77.13226
1.913876	0	1.435407	20.8134	11.72249	36.60287	618	438	70.87379
1.174935	0.522193	0.261097	18.79896	8.093995	35.24804	986	752	76.26775
0.442478	0.663717	0.221239	17.92035	7.743363	36.9469	684	503	73.53801
1.356174	0.499643	1.142041	20.41399	9.421842	36.68808	1940	1492	76.90722
2.580645	0.645161	0	30.96774	7.096774	32.90323	228	169	74.12281
1.894273	0.61674	0.660793	23.48018	9.779736	32.15859	3256	2426	74.5086
1.130856	0.430802	0.484653	19.11686	9.800754	36.56435	2596	1961	75.53929
1.578628	0.546448	0.485732	23.67942	8.257438	35.57984	2417	1691	69.96276
1.190476	0	1.190476	28.57143	8.333333	25.59524	278	181	65.10791
0.294118	0.588235	1.176471	46.17647	6.176471	25.88235	555	364	65.58559
2.122016	0.530504	0.265252	37.13528	7.95756	24.93369	590	402	68.13559
0.505689	0.126422	0.252845	20.10114	11.75727	34.38685	1023	820	80.1564
1.218274	0.609137	0.507614	18.47716	9.593909	38.52792	2527	2044	80.88643
2.222222	1.234568	0.987654	23.95062	8.148148	31.35802	535	429	80.18692
2.083333	0.520833	0	33.85417	7.291667	29.16667	280	214	76.42857
1.162791	2.325581	0.581395	38.37209	5.813953	24.4186	255	189	74.11765
0.689655	0.172414	0.172414	15.34483	8.965517	37.24138	742	599	80.72776
2.919708	0	0	17.51825	8.029197	37.9562	183	142	77.59563
0.659631	0.395778	0.923483	22.03166	7.783641	34.30079	1045	816	78.08612
0.839161	0.27972	0.27972	46.43357	9.51049	22.23776	1338	813	60.76233
1.239349	0.929512	0.387297	22.46321	9.837335	33.23005	1761	1339	76.03634
0.647249	0.485437	0.809061	17.96117	9.385113	36.40777	816	639	78.30882
0.888889	0	0.888889	43.11111	7.111111	28.44444	307	225	73.2899
1.465969	1.04712	0.209424	24.60733	8.481675	28.6911	1478	1024	69.28281

2.1875	0.3125	0.46875	23.75	9.375	35.15625	898	689	76.72606
0.82602	0.567888	0.516262	22.87042	10.73826	32.26639	2671	2020	75.62711
1.313321	0.562852	0	35.45966	10.31895	24.20263	798	552	69.17293
2.269044	0.162075	0.648298	28.84927	7.941653	30.47002	900	654	72.66667
1.84	0.64	0.4	23.2	9.52	33.28	1809	1323	73.13433
1.176471	0.588235	0.588235	18.23529	12.35294	39.41176	224	175	78.125
1.82615	0.511322	0.511322	24.90869	10.08035	32.43243	1903	1418	74.51393
1.023891	0.682594	0.853242	22.5256	10.9215	30.88737	862	619	71.80974
0	0.77821	1.945525	24.90272	11.28405	35.01946	372	281	75.53763
1.409419	0.653145	0.653145	29.39154	10.41595	29.08216	4370	3051	69.81693
1.300236	0.591017	0.945626	23.16785	8.392435	31.20567	1204	908	75.41528
0.177305	0.177305	0.886525	39.71631	10.6383	27.83688	1064	637	59.86842
1.355932	0.338983	0.677966	22.0339	14.91525	31.18644	442	321	72.62443
1.824818	0.729927	0.729927	20.80292	9.489051	35.76642	399	287	71.92982
0.668896	1.672241	0.334448	36.1204	9.698997	26.08696	426	322	75.58685
5.172414	1.724138	0.862069	26.72414	10.34483	22.41379	208	134	64.42308
0.852878	0.426439	1.066098	31.34328	11.9403	26.22601	741	505	68.15115
0.635593	0.423729	0.635593	20.33898	9.322034	34.74576	650	488	75.07692
5.194805	1.298701	0	44.15584	10.38961	16.88312	144	86	59.72222
0.828402	0.473373	0.473373	23.31361	12.07101	31.71598	1143	856	74.89064
0.884956	0.589971	0.688299	24.09046	7.47296	34.41495	1420	1064	74.92958
0.813008	0.406504	0.406504	23.98374	12.60163	27.23577	328	259	78.96341
0.413223	0.413223	0.413223	26.8595	9.504132	26.65289	714	524	73.38936
2.09205	0	0.41841	23.01255	11.71548	34.30962	359	263	73.25905
1.175888	0.643644	0.433222	19.7673	9.283327	37.57891	11240	8453	75.20463
1.13177	0.080841	0.565885	19.80598	7.760711	35.97413	1637	1294	79.04704
0.431034	0.143678	0.862069	42.52874	7.183908	18.82184	1002	751	74.9501
0.727802	0.14556	0.727802	21.83406	9.752547	33.47889	929	713	76.74919
0.490196	0.490196	0	20.34314	9.313725	38.72549	596	427	71.6443
1.420455	0.568182	0.568182	32.10227	8.522727	30.68182	543	381	70.16575
1.915709	2.298851	0	30.2682	13.02682	29.88506	374	271	72.45989
1.079137	0.359712	0.359712	52.8777	10.79137	17.6259	478	295	61.71548
1.230517	0.410172	0.574241	22.96965	9.105824	33.22395	1706	1282	75.14654
1.234568	2.469136	0	44.44444	17.28395	19.75309	158	97	61.39241
1.041667	1.458333	0.625	23.95833	11.66667	35	645	490	75.96899
1.949318	0.487329	0.487329	19.10331	12.37817	32.35867	1345	1076	80
0.742942	0.742942	0.445765	23.77415	8.915305	35.80981	878	678	77.22096
0.934579	0.373832	0.186916	22.05607	9.53271	33.08411	751	560	74.56724
4.444444	0	0	41.48148	11.85185	23.7037	216	149	68.98148
1.109878	0.166482	0.776915	19.25638	9.711432	35.40511	2455	1906	77.63747
1.831502	0.732601	0.3663	20.26862	8.547009	34.43223	1178	866	73.51443
0.894855	0.447427	0.671141	15.43624	10.51454	31.0962	641	490	76.44306
1.481481	0	0.740741	42.22222	8.888889	31.85185	225	147	65.33333
1.428571	0.634921	0.47619	29.84127	7.936508	32.53968	1048	724	69.08397
0	0	0	51.88679	5.660377	18.86792	203	135	66.50246
1.202979	0.458278	0.362803	19.40042	9.910254	33.39698	7350	5476	74.5034
1.203501	0.510576	0.455872	22.46535	10.39387	34.86506	7486	5695	76.07534
1.268377	0.374748	0.547708	21.4471	11.12713	35.31277	4765	3578	75.08919
2.177068	0.580552	0.725689	26.99565	9.433962	31.7852	945	707	74.81481
1.176471	0	0	22.35294	10.58824	34.70588	248	161	64.91935

2.169197	0.506146	0.361533	22.63196	10.9906	32.75488	1971	1453	73.71892
0.647249	0.647249	0	31.06796	11.97411	32.03883	459	331	72.11329
0.997732	0.31746	0.498866	22.53968	10.15873	35.69161	2942	2310	78.51801
2.749141	0.687285	0	32.98969	11.34021	29.20962	462	307	66.45022
0	0.502513	0	54.77387	12.0603	19.09548	320	214	66.875
1.55902	0	0.668151	27.17149	7.126949	29.8441	641	474	73.94696
0	0.31746	0	37.46032	11.74603	25.71429	496	335	67.54032
0.731707	0.243902	0.426829	19.5122	8.231707	34.39024	2262	1661	73.43059
1.486749	0.258565	0.646412	19.13381	9.825469	34.64771	2070	1627	78.59903
0	1.052632	0	71.57895	6.315789	11.57895	167	100	59.88024
2.970297	0.990099	0.660066	19.14191	8.910891	28.38284	438	319	72.83105
1.993355	0.996678	1.993355	34.5515	7.641196	26.24585	412	310	75.24272
0.701754	0.350877	0	25.61404	11.22807	35.4386	383	294	76.7624
0.995025	0.497512	1.99005	49.75124	6.965174	23.38308	388	222	57.21649
0.803213	0.401606	0.803213	18.07229	8.433735	40.56225	327	265	81.03976
0.928715	0.200803	0.376506	16.11446	8.659639	40.11044	5138	4057	78.96069
0.598802	1.796407	0.598802	23.9521	10.17964	36.52695	239	169	70.7113
1.234568	0.529101	0.352734	29.806	7.760141	32.80423	846	623	73.64066
1.975851	0.219539	0.548847	23.71021	10.75741	32.27223	1263	950	75.21774
2.173913	0.310559	0	33.85093	8.695652	27.32919	430	335	77.90698
1.507538	0	0.502513	31.15578	10.55276	25.62814	251	207	82.47012
1.254826	0.3861	0.434363	16.31274	7.915058	42.03668	2779	2131	76.68226
0.883002	0.441501	0.441501	27.37307	13.90728	31.34658	676	494	73.07692
0.962025	0.303797	0.506329	17.21519	10.07595	39.59494	2652	2047	77.18703
1.538462	0.35503	0.473373	23.43195	10.05917	33.60947	1232	912	74.02597
1.324854	0.264971	0.211977	20.56174	8.744038	35.98304	2585	1961	75.86074
1.066531	0.609446	0.584053	21.58456	10.28441	33.92585	5862	4172	71.17025
1.718213	1.116838	0.429553	24.82818	9.621993	32.04467	1663	1242	74.68431
0.660066	0.660066	0	23.76238	12.87129	23.10231	381	313	82.15223
0.788177	1.083744	0.295567	39.90148	6.896552	27.68473	1792	1085	60.54688
0	1.142857	0.571429	30.85714	7.428571	33.71429	277	199	71.84116
1.485149	1.980198	0.49505	24.75248	9.90099	31.43564	631	439	69.57211
2.737643	0.380228	0.532319	21.74905	10.26616	34.37262	1770	1373	77.57062
0.766871	2.147239	0.306748	34.66258	11.96319	27.45399	995	681	68.44221
1.804059	0.350789	0.776748	19.6442	9.872212	32.97419	5555	4225	76.05761
1.364024	0.59676	0.59676	24.68031	9.676044	33.33333	3563	2475	69.46393
0.546448	0.819672	0.273224	19.12568	10.92896	40.16393	516	390	75.5814
2.155172	0.862069	0.215517	20.25862	8.62069	33.72845	1296	957	73.84259
2.170767	0.723589	0.289436	34.87699	7.814761	27.35166	1094	771	70.47532
0	0	0	57.97101	5.797101	21.73913	104	74	71.15385
2.121212	0.606061	0.30303	27.87879	12.42424	29.69697	468	339	72.4359
0.421941	0.21097	0.632911	29.11392	8.649789	35.86498	671	490	73.02534
0.977995	0.733496	0.366748	16.74817	7.701711	38.99756	1071	869	81.13912
1.411043	0.613497	0.245399	27.05521	10.18405	32.88344	2591	1728	66.6924
1.44357	0.787402	0.656168	20.86614	10.23622	32.021	1061	779	73.4213
1.694915	0	0	40.11299	7.344633	24.29379	268	184	68.65672
0.488827	0.139665	0.488827	19.90223	8.379888	35.19553	1906	1483	77.80693
1.308901	0	0	25.65445	8.638743	32.98429	542	392	72.32472
2.884615	0.721154	0.240385	23.79808	9.134615	36.05769	593	443	74.70489
0	0	0	42.85714	12.2449	30.61224	94	50	53.19149

0.858369	0	0	36.48069	7.725322	26.60944	381	249	65.35433
0.840336	0.210084	0.420168	27.52101	10.08403	32.98319	615	465	75.60976
1.392758	0.278552	0.417827	22.00557	11.55989	36.49025	940	738	78.51064
1.699717	0.849858	0.566572	28.6119	8.78187	32.01133	536	388	72.38806
1.353965	0.386847	0.967118	24.37137	11.21857	30.75435	724	534	73.75691
2	0	0	60	2	12	91	61	67.03297
1.355014	0.271003	0.271003	30.62331	10.2981	33.33333	541	397	73.38262
2.197802	0	0	52.74725	7.692308	20.87912	190	106	55.78947
1.554404	0.518135	0	32.12435	8.80829	30.05181	287	212	73.8676
2.118003	0.226929	0.680787	21.18003	9.6823	36.23298	1876	1397	74.46695
0.298507	0.298507	0.597015	18.50746	8.358209	37.91045	419	329	78.52029
1.697531	0.257202	0.514403	23.30247	8.076132	34.10494	2811	2062	73.35468
1.016871	0.369771	0.462214	22.41738	8.735845	35.86781	6134	4608	75.12227
1.369863	0	0	47.94521	6.849315	21.91781	112	78	69.64286
1.342593	0.416667	0.393519	18.93519	10	35.53241	5751	4402	76.54321
1.267011	0.656969	0.703895	18.39512	9.19756	35.2886	2969	2234	75.24419
1.083591	0.515996	0.257998	21.25903	7.739938	37.9773	2642	1987	75.20818
0.923077	0.461538	0.461538	22.15385	12.46154	30	896	678	75.66964
1.323251	0.567108	0.378072	27.59924	6.427221	33.45936	711	541	76.09001
1.580381	0.762943	0.490463	17.3297	8.501362	38.14714	2515	1905	75.74553
0.290698	0	0.436047	23.25581	7.848837	31.39535	972	703	72.3251
1.495327	0.437313	0.479633	22.13014	10.20631	33.76829	42408	29973	70.6777
1.155116	0.330033	0.660066	30.52805	7.425743	33.0033	842	646	76.72209
0	0.854701	0.854701	41.02564	7.692308	31.62393	179	127	70.94972
1.651842	0.508259	0.698856	21.02922	9.593393	33.41804	2126	1646	77.42239
0.951475	0.856327	0.666032	22.93054	10.75167	34.63368	1510	1095	72.51656
1.282051	0	0	39.42308	5.769231	32.69231	432	326	75.46296
1.690507	0.390117	0.650195	23.01691	9.23277	34.59038	1073	808	75.30289
0.546448	0.68306	0.409836	27.3224	8.743169	25.81967	1011	771	76.26113
4.210526	0.526316	0.263158	23.94737	7.368421	37.63158	611	392	64.15712
2.747253	1.098901	0	53.84615	11.53846	21.42857	267	209	78.27715
1.618123	0.776699	0.906149	17.86408	9.255663	35.27508	2077	1627	78.33414
0.510204	0	0.255102	19.64286	9.693878	43.62245	520	415	79.80769
0.885515	1.075269	0.442758	19.9241	8.475648	34.21885	2197	1645	74.87483
2.252252	0.45045	0.900901	40.99099	6.306306	28.82883	340	233	68.52941
1.655629	0.662252	0.331126	22.84768	5.960265	39.07285	430	315	73.25581
1.176471	0.313725	0.54902	23.68627	11.05882	32.15686	1915	1375	71.80157
1.089109	0.39604	0.29703	26.0396	9.009901	36.13861	1317	1002	76.082
1.07163	0.601617	0.413612	19.66535	10.94191	36.54822	7184	5465	76.07183
1.623377	0.162338	0.324675	17.37013	11.03896	35.87662	833	617	74.06963
0.877193	0.877193	0.146199	23.83041	9.064327	33.47953	967	705	72.90589
1.257862	0.489168	0.419287	21.10412	9.084556	34.59119	4060	3069	75.59113
1.476793	0.316456	0.527426	18.35443	12.23629	34.49367	1292	1006	77.86378
1.276139	0.600164	0.562259	38.10095	8.895066	28.44779	26426	16920	64.02785
0	3.225806	0	51.6129	6.451613	22.58065	35	31	88.57143
0.961538	0	0	53.84615	4.807692	25	190	117	61.57895
0.680272	0.680272	0	53.7415	8.163265	17.0068	238	170	71.42857
1.272534	0.424178	0.742312	39.97879	8.907741	27.99576	1413	964	68.22364
1.492537	0.814111	0.067843	47.15061	10.85482	19.06377	2716	1708	62.8866
0	2.5	0.5	33	12	26.5	306	224	73.20261

2.721088	1.360544	0.680272	32.65306	10.88435	39.45578	250	163	65.2
0	2.197802	0	54.94505	4.395604	25.27473	158	105	66.4557
1.22807	1.052632	0.175439	41.11111	8.479532	25.84795	2847	1870	65.68318
0	0.961538	0	34.61538	9.134615	27.88462	288	220	76.38889
0.722674	0.180668	0.180668	47.78681	9.033424	18.60885	2004	1288	64.27146
0.458716	0.458716	0.458716	18.80734	10.55046	39.90826	279	217	77.77778
0	0	0	51.42857	7.142857	27.14286	116	80	68.96552
0	0	0	64.28571	0	14.28571	100	62	62
2.439024	0.487805	0	46.82927	8.292683	28.29268	325	216	66.46154
0.595238	0	0	36.30952	5.952381	35.71429	247	186	75.30364
1.666667	0.416667	2.083333	24.16667	12.5	37.5	342	243	71.05263
0	0	1.612903	37.09677	11.29032	22.58065	92	67	72.82609
1.049639	0.502952	0.459217	30.37393	9.752897	31.70785	6942	4895	70.51282
0.356506	0.713012	0.178253	39.39394	9.269162	37.61141	741	596	80.43185
0	0	0	40.625	6.25	21.875	40	32	80
0.638978	0.958466	0.638978	41.85304	10.86262	29.07348	441	341	77.32426
0.380228	0	0.380228	43.34601	8.365019	24.3346	343	266	77.55102
1.530612	0.510204	1.020408	52.04082	10.20408	20.40816	293	213	72.69625
0	0	1.136364	36.36364	9.090909	25.56818	271	176	64.94465
0.729927	0	1.459854	30.65693	13.13869	23.35766	212	145	68.39623
0.960219	0.754458	0.617284	45.47325	9.807956	22.56516	2402	1622	67.52706
0	0	1.724138	58.62069	0	17.24138	84	56	66.66667
1.217391	0.869565	0.173913	33.91304	10.43478	34.78261	891	621	69.69697
0.694444	0.396825	0.595238	38.19444	8.234127	26.4881	1663	1214	73.0006
0.729927	0.729927	0.243309	56.44769	6.812652	13.86861	708	449	63.41808
0.940439	0.31348	0.940439	42.94671	6.269592	21.00313	508	356	70.07874
1.515152	3.030303	0	46.9697	0	27.27273	106	81	76.41509
1.973684	0	0	40.78947	4.605263	30.26316	216	167	77.31481
0.913242	0	0.456621	32.42009	10.50228	35.15982	334	233	69.76048
1.098901	2.197802	1.098901	63.73626	1.098901	17.58242	137	96	70.07299
0	1.449275	0	57.97101	5.797101	18.84058	89	74	83.14607
0.688073	0.688073	0.917431	43.80734	10.55046	24.31193	634	440	69.40063
1.229508	0	1.639344	25.40984	8.196721	38.52459	376	260	69.14894
0.3663	0.732601	0.732601	60.43956	5.860806	14.28571	465	313	67.31183
1.075269	0	0	48.3871	10.75269	24.19355	279	197	70.60932
0.699301	0.699301	0	27.27273	20.27972	28.67133	209	144	68.89952
0	0	1.234568	66.04938	4.320988	14.19753	311	186	59.80707
1.369863	0	0	34.7032	11.41553	31.50685	326	228	69.93865
1.096892	0.822669	0.365631	60.87751	3.473492	18.19013	2059	1245	60.46625
2.097902	0.699301	0.34965	37.41259	11.18881	29.37063	440	303	68.86364
0.91001	1.213347	0.606673	44.99494	10.31345	22.24469	1719	1062	61.7801
1.360544	0	0	40.81633	8.163265	24.4898	186	152	81.72043
0	0	1.923077	46.15385	9.615385	23.07692	83	53	63.85542
0.860215	1.290323	0	38.06452	5.591398	33.54839	738	518	70.1897
1.185771	0.790514	0	38.33992	8.300395	25.6917	374	263	70.32086
0	0	0	78.37838	2.702703	13.51351	46	32	69.56522
1.206777	0.580181	0.789046	46.4609	8.23857	22.07009	7516	4848	64.50239
1.337296	0.742942	0.594354	42.49629	4.011887	29.56909	1047	740	70.67813
1.215805	0.151976	0.455927	33.28267	10.0304	31.76292	1092	721	66.02564
1.845238	0.77381	0.238095	39.88095	5.77381	25.83333	2609	1834	70.29513



0.773694	0.193424	0	47.38878	6.576402	20.5029	882	565	64.05896
0	0	0	50	6.060606	30.30303	121	71	58.67769
0.985222	1.970443	0.985222	43.84236	4.433498	25.12315	322	221	68.63354
0.787402	0.15748	0.472441	54.01575	8.188976	20.94488	1100	735	66.81818
0.362319	0.543478	0.362319	34.96377	8.876812	32.97101	886	588	66.36569
2.046036	0.511509	0.255754	28.38875	9.974425	30.94629	511	407	79.64775
1.666667	0.833333	1.666667	25	17.5	28.33333	155	112	72.25806
0	0	0	48.86364	11.36364	17.04545	109	86	78.89908
2.762431	0.552486	1.104972	56.35359	4.972376	24.86188	280	201	71.78571
0.607903	0	0.607903	53.49544	9.422492	18.84498	501	361	72.05589
0	0	0	48.75	2.5	30	135	87	64.44444
0.900901	0	0.3003	38.13814	10.51051	32.73273	487	340	69.8152
2.142857	0	0	35.71429	15.71429	27.14286	242	148	61.15702
2.836879	0	1.41844	34.75177	13.47518	29.07801	182	146	80.21978
0.289855	0.289855	0.57971	58.55072	8.115942	17.68116	569	367	64.49912
0.909091	0.909091	0	48.18182	9.090909	28.18182	195	114	58.46154
6.185567	0	0	58.76289	10.30928	6.185567	140	107	76.42857
0.898876	0.674157	1.348315	54.38202	8.089888	16.40449	804	508	63.18408
0	0	2.985075	56.71642	10.44776	16.41791	93	74	79.56989
0	0	0	38	14	20	74	56	75.67568
1.486989	0.557621	0.557621	34.94424	9.29368	27.88104	790	557	70.50633
2.547771	0	0.636943	25.47771	11.46497	33.12102	209	171	81.81818
0.961538	0.961538	0.961538	52.88462	5.769231	14.42308	173	111	64.16185
0.621118	0.621118	0	44.09938	6.832298	31.67702	267	164	61.42322
1.111111	1.111111	0.277778	36.48148	11.57407	26.01852	1677	1159	69.11151
1.454668	0.507442	0.439783	22.86874	9.235453	34.81055	4317	3122	72.31874
0.874453	0.62461	0.499688	43.78513	8.057464	22.17364	2488	1689	67.88585
0.990099	0	0.49505	32.17822	9.90099	32.17822	593	422	71.16358
0.634921	0.634921	1.269841	33.01587	14.92063	23.1746	441	318	72.10884
6.060606	0	0	21.21212	3.030303	51.51515	39	34	87.17949
0.498753	0.249377	0.498753	38.65337	9.725686	29.17706	617	441	71.47488
3.461538	0.384615	0.384615	30.38462	10.76923	29.61538	347	259	74.63977
1.101928	0.826446	0.275482	31.95592	14.04959	25.61983	522	384	73.56322
0.684932	0.342466	0	39.72603	8.90411	25.34247	391	301	76.9821
1.421801	0.677048	0.270819	48.34123	8.86933	18.82194	2610	1674	64.13793
1.77305	0	0.35461	43.61702	8.510638	19.14894	537	329	61.26629
0.298507	0.298507	0	26.41791	8.955224	31.19403	966	703	72.77433
0.729927	1.459854	0.729927	19.70803	6.569343	39.41606	213	156	73.23944
0.783546	1.077375	0.195886	36.7287	9.304603	27.61998	1580	1135	71.83544
0.913242	1.141553	0.684932	44.74886	7.305936	22.14612	635	470	74.01575
0	0	0	20	10	40	24	24	100
1.351351	0.750751	0.45045	41.59159	11.26126	24.62462	1005	716	71.24378
1.351351	0	0.675676	37.83784	4.72973	39.86486	210	146	69.52381
0.554017	1.108033	0.554017	35.18006	11.35734	25.76177	537	401	74.67412
1.273885	0	1.273885	38.21656	12.10191	28.02548	232	176	75.86207
1.554828	0.490998	0.327332	45.66285	7.119476	21.84943	2055	1390	67.6399
1.188119	0.19802	0.594059	51.68317	5.742574	19.40594	991	576	58.12311
0	0	0	26.08696	13.04348	47.82609	30	27	90
0.729927	0	1.459854	18.9781	11.67883	32.84672	185	149	80.54054
1.092896	0.546448	0.546448	42.0765	10.38251	26.22951	300	202	67.33333

1.851852	0	0.37037	67.03704	4.814815	11.48148	490	300	61.22449
1.335113	1.201602	0.934579	26.43525	10.01335	29.63952	1087	783	72.03312
0.319489	1.597444	0	46.00639	10.22364	25.23962	498	340	68.27309
1.25	0	0	46.25	10	25	174	80	45.97701
0.821596	0.938967	0.352113	45.65728	8.685446	23.35681	1931	1294	67.01191
0	1.034483	0	40.34483	9.310345	27.93103	437	323	73.91304
0	0	0	48.68421	13.15789	25	102	82	80.39216
1.25	0.416667	0.208333	50.41667	8.75	22.08333	921	545	59.17481
0.931677	1.552795	11.80124	55.90062	7.142857	10.86957	544	339	62.31618
0.790514	0.395257	0	34.38735	6.719368	27.27273	339	251	74.0413
0.389105	1.167315	1.55642	33.85214	7.782101	24.51362	402	263	65.42289
0	0	0	83.72093	4.651163	4.651163	51	45	88.23529
0.689655	1.149425	0.91954	37.47126	10.11494	23.44828	637	450	70.64364
0.309278	0.618557	0.309278	46.28866	7.835052	25.46392	1649	1077	65.31231
1.327434	1.769912	0.884956	37.16814	10.17699	25.66372	350	252	72
1.030928	0	0	61.85567	3.092784	17.52577	137	97	70.80292
1.488834	0.248139	0.496278	39.45409	7.19603	27.54342	643	444	69.05132
0.858369	0	0	51.50215	6.866953	22.3176	424	260	61.32075
0.706714	1.236749	0.353357	51.94346	8.833922	18.19788	959	622	64.85923
0.902527	0.99278	0.270758	43.81769	8.348375	23.14982	3549	2367	66.69484
0.369004	1.107011	0.738007	61.62362	7.380074	15.86716	1036	613	59.16988
1.25523	0.41841	0	32.63598	12.5523	29.2887	334	239	71.55689
0.508351	0.145243	0.726216	47.93028	6.17284	23.67466	2422	1636	67.54748
0	0	0	45.11278	6.766917	22.55639	189	145	76.71958
1.295732	0.660569	0.355691	30.69106	10.08638	32.16463	5880	4104	69.79592
0.917431	1.834862	0	72.47706	2.752294	11.92661	209	128	61.24402
0.978474	0.587084	0	59.2955	9.393346	19.37378	1031	603	58.48691
0.671141	0.671141	1.342282	34.22819	6.040268	32.88591	186	149	80.10753
2.312139	2.890173	0	34.68208	11.56069	35.83815	307	190	61.88925
2.12766	0.265957	0.664894	29.25532	11.83511	28.85638	1068	776	72.65918
1	1.5	0.5	52	11	13	330	209	63.33333
1.268467	0.492464	0.582003	43.69497	7.894344	22.13103	11114	7368	66.29476
0	0	0	54.80769	5.769231	22.11538	205	111	54.14634
0	0.460829	0.921659	41.01382	12.90323	26.72811	281	232	82.56228
1.481481	0.740741	0.37037	23.33333	16.66667	31.85185	360	285	79.16667
1.886792	0.314465	1.572327	27.67296	9.119497	31.13208	482	344	71.36929
0	1.315789	0	36.84211	22.36842	17.10526	103	80	77.6699
1.910828	1.273885	0	28.66242	11.46497	23.56688	252	162	64.28571
2.840909	0.568182	0.568182	37.78409	6.818182	28.125	495	357	72.12121
2.941176	0	0	54.41176	7.352941	25	103	75	72.81553
1.265823	0	0	41.77215	6.329114	31.64557	111	75	67.56757
0	0	0	32.8	8.8	28	191	133	69.63351
0	0	0	68.57143	14.28571	8.571429	129	41	31.78295
0.441501	0.883002	0.441501	46.35762	10.15453	20.5298	665	480	72.18045
0	7.462687	0	38.80597	19.40299	20.89552	127	79	62.20472
0.909091	2.727273	0	51.81818	11.81818	7.272727	202	115	56.93069
1.457726	0.874636	0.291545	47.81341	7.87172	21.86589	550	383	69.63636
0.56338	0.84507	0.28169	35.49296	10.70423	23.94366	535	384	71.7757
3.389831	0.847458	0.423729	34.32203	11.86441	23.72881	322	242	75.15528
2.222222	0	0	56.66667	12.22222	14.44444	201	84	41.79104

0.581395	0	0	23.54651	8.139535	32.55814	493	370	75.05071
1.408451	2.816901	2.816901	57.74648	4.225352	9.859155	150	76	50.66667
0.641026	0	0.641026	52.5641	9.615385	23.71795	240	171	71.25
1.010101	0.3367	0.16835	58.41751	6.060606	18.51852	1026	638	62.18324
2.040816	0	1.020408	37.7551	8.163265	24.4898	262	219	83.58779
1.511879	1.295896	0.431965	31.31749	5.831533	36.06911	680	467	68.67647
2.608696	0.869565	0.869565	68.69565	5.217391	6.086957	202	120	59.40594
1.149425	0.574713	0	36.78161	7.471264	24.71264	260	181	69.61538
1.104972	2.209945	0	61.32597	4.41989	14.91713	365	210	57.53425
1.240754	0.564702	0.349956	39.30645	8.192158	22.81874	21254	13759	64.73605
1.986755	0.662252	0.662252	41.0596	8.830022	23.84106	755	484	64.10596
1.30846	0.479337	0.362741	39.73313	10.5195	25.76759	12479	8156	65.3578
1.408451	2.112676	0.704225	72.53521	4.225352	7.746479	303	167	55.11551
0	0	0	56.66667	3.333333	30.83333	166	140	84.33735
0	0	1.724138	60.34483	13.7931	17.24138	139	71	51.07914
1.302083	1.5625	0.260417	43.48958	10.41667	23.4375	715	447	62.51748
1.086957	0.543478	0.543478	57.6087	5.434783	19.56522	332	209	62.95181
1.486989	0	0.371747	39.21933	7.806691	26.20818	812	572	70.44335
0	1.030928	0	53.60825	9.793814	18.5567	339	212	62.53687
0.598802	2.39521	0	55.68862	6.586826	17.36527	382	182	47.64398
2.702703	0	0	40.54054	13.51351	22.97297	102	79	77.45098
1.680672	0	0	41.17647	9.243697	21.0084	184	113	61.41304
0.689655	0	2.068966	46.2069	6.896552	14.48276	215	160	74.4186
1.079137	0.359712	0.719424	55.7554	6.47482	19.42446	457	309	67.61488
0.763359	0	0	65.64885	4.580153	21.37405	230	161	70
0	1.06383	0	52.12766	10.6383	17.02128	137	96	70.07299
1.136364	0.309917	0.206612	31.61157	9.710744	30.2686	1557	1072	68.85035
1.552795	0	0.931677	50.93168	8.385093	17.70186	526	340	64.63878
0	0	0	50.70423	11.26761	29.57746	85	68	80
2.083333	1.666667	0.972222	45.13889	9.305556	20.55556	1260	719	57.06349
0	1.315789	0	38.15789	17.10526	18.42105	153	91	59.47712
1.587302	0	0	41.26984	11.11111	33.33333	94	68	72.34043
2.222222	0	0	46.66667	8.888889	17.77778	57	46	80.70175
1.290323	0.430108	0.645161	49.89247	11.82796	16.34409	799	505	63.20401
0.617284	0	0	53.08642	11.7284	19.75309	269	176	65.42751
1.856764	0	0	46.15385	10.61008	23.60743	687	398	57.93304
0.925926	0	0	54.16667	9.259259	20.37037	409	235	57.45721
0	0.980392	0	48.03922	7.843137	18.62745	156	107	68.58974
0	1.020408	1.020408	57.14286	7.142857	13.26531	154	109	70.77922
1.190476	1.190476	0	25	16.66667	25	107	77	71.96262
0	0	0.757576	51.51515	8.333333	21.21212	212	144	67.92453
0	2.797203	0.699301	51.74825	5.594406	18.18182	179	159	88.82682
2.5	1	0	57	5.5	20	359	221	61.55989
3.654485	0.664452	0.664452	34.5515	6.644518	31.89369	478	328	68.61925
0.649351	0.324675	0	33.76623	7.467532	36.36364	576	360	62.5
1.608579	0.268097	0.625559	30.02681	8.400357	32.08222	1610	1173	72.85714
0	0	3.508772	59.64912	17.54386	14.03509	103	58	56.31068
1.219512	0.609756	0.304878	54.26829	8.536585	16.46341	547	352	64.35101
1.869159	0	0	42.05607	9.345794	27.1028	168	104	61.90476
0.8	1.2	0.6	45.8	11.8	19.8	753	527	69.98672

2.149437	0.716479	0.511771	43.60287	9.007165	24.66735	1513	1027	67.87839
0	0	0	31.03448	0	20.68966	47	24	51.06383
0	2.192982	0	38.15789	9.649123	28.94737	363	242	66.66667
0.70922	0.70922	0	55.31915	6.382979	18.43972	237	133	56.11814
1.785714	0	0	73.21429	0	17.85714	89	75	84.26966
0	0	0	10.47619	4.761905	46.66667	218	195	89.44954
1.590909	0.909091	0	40.68182	9.545455	23.40909	708	463	65.39548
1.954397	1.302932	0	48.20847	8.143322	15.30945	458	324	70.74236
1.347709	0.539084	0	44.74394	12.39892	20.48518	631	390	61.80666
0.460829	0.921659	0.460829	44.23963	7.373272	29.95392	343	227	66.18076
0.446429	0.892857	2.232143	15.625	6.696429	42.85714	339	331	97.64012
2.5	0.833333	0.833333	41.66667	4.166667	28.33333	180	127	70.55556
1.44498	0.259355	0.48166	32.38236	9.966654	26.7877	4323	2937	67.93893
0	0.892857	0	41.07143	8.928571	28.57143	189	124	65.60847
0	1.162791	0	39.53488	4.651163	37.2093	125	95	76
2.678571	0	0.297619	40.47619	10.11905	17.55952	472	333	70.55085
0.865801	0.4329	0.4329	38.31169	5.844156	28.57143	709	427	60.22567
0	0.680272	2.040816	36.05442	8.163265	32.65306	237	163	68.77637
2.941176	0.735294	0.735294	54.41176	4.411765	20.58824	236	147	62.28814
1.265823	0	1.265823	52.53165	6.329114	25.31646	225	162	72
0.813008	2.439024	0	52.84553	11.38211	20.3252	164	123	75
0	1.470588	0	51.47059	6.617647	17.64706	230	152	66.08696
0	0	0	34.17722	16.4557	27.8481	111	87	78.37838
0	0	0.925926	53.7037	4.62963	24.07407	172	117	68.02326
0	0	0	50	10.16949	22.88136	171	120	70.17544
1.971831	0.28169	0	44.50704	9.295775	21.40845	584	356	60.9589
1.111111	0.222222	0.444444	38.22222	10.44444	26.22222	752	497	66.09043
0	0	0	76.47059	5.882353	11.76471	56	36	64.28571
3.079179	0.439883	0.733138	41.4956	8.651026	26.24633	1135	753	66.34361
0	0	1.428571	37.14286	12.14286	32.85714	207	148	71.49758
0.325733	0.325733	0.488599	41.36808	9.609121	23.61564	950	635	66.84211
0	0	1.041667	30.20833	11.45833	30.20833	150	103	68.66667
0	0	0.847458	35.59322	11.86441	33.05085	173	118	68.20809
2.803738	0.934579	0	39.71963	5.140187	28.03738	298	223	74.83221
1.5625	1.041667	0	42.96875	12.76042	26.30208	611	421	68.90344
0.595238	0.595238	0	29.16667	10.11905	19.04762	254	189	74.40945
5.882353	1.470588	0	52.20588	5.147059	19.85294	258	157	60.85271
2.12766	0	0	40.42553	8.510638	14.89362	82	57	69.5122
0	0	0	44.57831	12.04819	22.28916	255	168	65.88235
2.317881	1.986755	0.993377	37.41722	7.615894	24.50331	436	322	73.85321
0.389105	0.77821	0	35.79767	10.11673	31.1284	416	269	64.66346
3.030303	0	0	28.28283	1.010101	14.14141	143	95	66.43357
2.409639	0	0	34.93976	14.45783	28.91566	165	101	61.21212
0	1.219512	3.658537	59.7561	6.097561	19.5122	117	82	70.08547
2.04918	0	0	45.4918	11.06557	24.59016	398	268	67.33668
0	2.150538	1.075269	43.01075	8.602151	20.43011	125	99	79.2
1.709402	1.709402	0	52.99145	3.418803	13.67521	177	118	66.66667
0	0.591716	0	36.68639	11.2426	17.75148	251	162	64.54183
1.408451	0	0	52.11268	12.67606	18.30986	107	75	70.09346
0	1.449275	0	37.68116	10.14493	30.43478	224	150	66.96429

1.165049	0.194175	0.194175	39.61165	10.87379	24.46602	847	545	64.34475
0	0.816327	0	38.36735	12.2449	27.7551	324	249	76.85185
0.641026	0.641026	0	44.87179	8.974359	23.71795	248	171	68.95161
0.60241	1.204819	0.60241	51.20482	10.84337	15.66265	229	177	77.29258
1.286174	1.286174	0.96463	34.40514	7.717042	30.22508	461	343	74.40347
1.503759	1.353383	0.601504	47.06767	7.969925	25.41353	1074	712	66.29423
6.666667	0	0	45	13.33333	26.66667	93	61	65.5914
1.618929	0.498132	0.498132	36.11457	7.721046	22.04234	1296	854	65.89506
1.115242	0.464684	0.092937	49.16357	7.713755	18.21561	1925	1172	60.88312
1.656151	0.473186	0.157729	41.16719	10.72555	25.15773	2244	1569	69.91979
0.678426	0.407056	0.678426	34.8711	8.141113	21.16689	1090	812	74.49541
0.746965	0.653595	0.746965	37.62838	12.97852	22.03548	1731	1188	68.63085
1.424051	0.39557	0.158228	37.5	7.199367	25.39557	1914	1352	70.63741
1.043643	1.233397	0.379507	42.78937	11.3852	22.01139	1790	1183	66.08939
1.333333	0.190476	0.666667	37.90476	7.142857	26.57143	1605	1128	70.28037
1.272265	0	0.254453	46.56489	8.905852	18.32061	615	420	68.29268
0.515464	0.721649	0.824742	37.93814	7.835052	24.84536	1630	1040	63.80368
1.474201	0.4914	0	39.80344	10.31941	24.07862	657	460	70.01522
0.504202	0.672269	0.168067	48.65546	9.411765	20.16807	2162	1334	61.70213
1.988072	1.39165	0.397614	36.58052	8.946322	27.63419	836	560	66.98565
0.967982	0.521221	0.670141	34.99628	7.297096	23.75279	2074	1418	68.3703
2.531646	0.421941	1.687764	37.55274	7.594937	22.78481	346	248	71.6763
0.819672	0	0	37.70492	9.836066	29.5082	170	128	75.29412
0.824176	1.098901	1.373626	40.38462	7.967033	20.32967	501	376	75.0499
1.154734	0.461894	0	36.72055	7.159353	16.85912	673	490	72.80832
0.683371	0.683371	0	63.78132	6.150342	12.98405	780	491	62.94872
4.901961	0.980392	0	62.7451	2.941176	11.76471	188	107	56.91489
1.950355	0.177305	0.35461	46.2766	10.28369	24.11348	856	613	71.61215
1.339612	0.479508	1.23855	34.14613	9.194513	26.8933	74499	49850	66.91365
2.402402	0.3003	0.900901	42.94294	12.01201	20.72072	557	383	68.76122
1.165254	0.529661	2.330508	32.73305	9.216102	25.42373	1211	989	81.66804
1.133144	0.566572	0.708215	40.7932	9.537299	22.99339	3280	2264	69.02439
1.998002	0.3996	1.398601	28.67133	12.68731	28.17183	1433	1054	73.55199
1.353791	0.541516	0.451264	41.42599	10.55957	24.45848	1640	1191	72.62195
0.617284	1.234568	0.617284	45.67901	13.58025	17.90123	282	186	65.95745
1.960784	1.470588	0	43.62745	11.27451	22.05882	357	221	61.90476
1.877934	0.938967	0.938967	32.86385	8.450704	28.16901	294	218	74.14966
0.666667	1.333333	0	48	9.333333	22	229	151	65.93886
0.687285	0.343643	1.718213	40.89347	7.90378	28.17869	452	309	68.36283
0.628272	0.628272	0	29.63351	9.842932	20.31414	1428	1023	71.63866
0.833333	0.833333	0.952381	40.47619	9.52381	25.47619	1334	894	67.01649
2.242744	0.527704	0.527704	40.8971	11.47757	21.10818	1205	818	67.88382
3.571429	0.793651	0	28.1746	11.11111	25	384	266	69.27083
0.982801	1.228501	0	39.55774	6.388206	26.28993	637	417	65.46311
1.105651	0.859951	1.474201	34.76658	10.19656	28.25553	1284	858	66.82243
0.967742	0.322581	0.322581	37.41935	10	22.25806	495	336	67.87879
1.746217	0.814901	1.862631	28.98719	8.847497	30.73341	1190	906	76.13445
1.37931	0	1.37931	37.93103	10.34483	26.89655	260	153	58.84615
0.574713	2.298851	1.724138	47.70115	6.321839	22.98851	270	190	70.37037
1.638002	0.3276	0.4914	30.71253	9.82801	29.32023	1807	1276	70.61428

1.225667	0.288392	1.261716	32.11968	9.769286	27.61355	4137	2942	71.11433
1.656805	0.591716	0.591716	24.97041	10.17751	31.2426	1183	903	76.33136
0.859599	1.719198	0.573066	36.96275	8.595989	25.2149	597	396	66.33166
1	0.428571	0.857143	57.28571	9.428571	16.14286	1214	772	63.59143
2.484472	0.621118	1.035197	33.12629	7.660455	25.2588	663	505	76.16893
1.132075	0.754717	0.377358	32.07547	8.679245	29.43396	405	287	70.8642
1.190476	1.190476	0	41.66667	4.761905	28.57143	172	90	52.32558
1.641138	0.765864	1.094092	31.83807	8.315098	25.0547	1257	967	76.9292
0.997506	0.415628	0.166251	35.4946	10.55694	22.36076	2177	1371	62.97657
1.041667	1.388889	0.347222	35.41667	11.11111	18.05556	371	300	80.86253
0.540541	0.540541	0	22.7027	16.21622	30.27027	228	178	78.07018
0.84507	1.690141	0.28169	43.38028	7.887324	25.07042	579	397	68.56649
0	0	0	22.22222	11.11111	44.44444	125	95	76
2.272727	0.909091	0	27.72727	10.90909	34.54545	314	235	74.84076
0	0.671141	0.33557	41.27517	8.053691	20.80537	453	297	65.56291
1.176471	0.392157	1.176471	54.70588	10.58824	16.07843	785	544	69.29936
1.714286	4	0.571429	42.85714	16.57143	20.57143	264	169	64.01515
1.597444	0.958466	0.319489	41.85304	11.5016	25.55911	484	338	69.83471
1.676829	0.762195	0.914634	25.53354	10.28963	32.08841	1840	1349	73.31522
0.320513	0.641026	0	49.35897	9.935897	28.84615	443	323	72.91196
0.5	1.5	0.5	54	10.5	17.5	304	221	72.69737
0.968784	0.430571	0.322928	44.77933	10.33369	23.25081	1477	1038	70.27759
0	0.806452	0	53.22581	7.258065	16.12903	189	128	67.72487
4.938272	0	1.234568	33.33333	11.11111	19.75309	108	84	77.77778
0.934579	0	0.623053	36.4486	7.165109	25.54517	511	365	71.42857
1.735016	0.788644	1.104101	32.49211	8.438486	28.15457	1938	1353	69.81424
0.440529	0.881057	0.881057	32.59912	11.89427	29.51542	313	240	76.67732
0.78125	0	0.78125	61.71875	7.03125	20.3125	233	150	64.37768
2.472527	0.274725	0.549451	33.51648	7.417582	28.84615	507	392	77.31755
1.201068	0.489324	1.290036	37.67794	7.962633	26.51246	3410	2382	69.85337
1.294498	0.431499	0.647249	39.59008	9.492988	25.35059	1470	994	67.61905
0.759669	0.483425	2.279006	26.86464	12.01657	26.51934	1869	1473	78.8122
1.081081	0.540541	0	37.02703	7.837838	27.02703	557	385	69.12029
0	0.961538	0.480769	47.59615	11.53846	21.63462	329	225	68.38906
3.097345	0	0.442478	28.76106	12.83186	22.12389	284	228	80.28169
0	0	0	51.66667	6.666667	26.66667	86	65	75.5814
1.551397	0.65135	0.284225	34.02416	9.261014	28.37518	13610	9045	66.45849
1.528384	0.436681	0.218341	39.08297	8.515284	24.45415	738	476	64.49864
1.824212	0.580431	0.414594	47.42952	8.706468	22.63682	2025	1337	66.02469
0	0	0	66.26506	10.84337	13.25301	130	91	70
0.995025	0.497512	0.248756	43.53234	5.721393	29.35323	638	442	69.279
1.538462	1.025641	0.769231	37.4359	5.897436	28.46154	639	440	68.85759
0.537634	0.537634	0	44.08602	5.913978	27.41935	257	202	78.59922
1.37457	0.687285	0.343643	42.61168	5.841924	16.83849	490	318	64.89796
0.686499	0.457666	0.457666	40.73227	8.924485	27.45995	688	482	70.05814
2.272727	0.757576	0	31.43939	7.19697	15.15152	414	280	67.63285
1.63652	0.602929	0.430663	36.26184	8.010336	24.37554	1820	1259	69.17582
0	2.12766	2.12766	27.65957	0	34.04255	51	49	96.07843
0	1.010101	6.060606	45.45455	5.050505	22.22222	144	103	71.52778
1.585014	0.144092	1.29683	24.78386	8.357349	32.27666	910	696	76.48352

1.632363	0.425834	1.419446	36.33783	9.723208	27.46629	2024	1508	74.50593
1.894452	0.405954	0.405954	34.91204	8.660352	23.2747	1151	768	66.72459
0.631579	0.421053	1.684211	27.78947	13.26316	28.42105	684	481	70.32164
4.166667	0.694444	1.041667	37.84722	9.722222	20.83333	401	296	73.81546
1.006711	0.33557	0.671141	44.2953	9.731544	28.18792	531	331	62.33522
1.315789	0	0	39.47368	11.84211	23.68421	108	77	71.2963
0	0	3.409091	53.40909	12.5	21.59091	115	90	78.26087
1.282874	0.54064	0.449006	38.79776	8.476129	25.65747	18035	11920	66.09371
0.598355	0.52356	3.066567	28.04787	9.274495	28.04787	1906	1456	76.39035
1.754386	0.438596	1.169591	29.67836	9.356725	29.67836	953	713	74.81637
2.95203	0.369004	1.845018	40.95941	11.07011	24.72325	386	292	75.64767
0	0	3.225806	34.67742	12.09677	25	177	119	67.23164
0	0	1.388889	37.15278	13.54167	22.22222	444	318	71.62162
0.641026	1.923077	1.282051	33.97436	12.82051	18.58974	244	159	65.16393
1.536313	0.698324	1.815642	36.17318	8.519553	27.3743	1105	803	72.66968
0.228833	0.228833	0.686499	41.18993	5.720824	24.02746	683	473	69.25329
0.364964	0	0.364964	37.22628	8.029197	33.57664	403	283	70.22333
0.680272	1.133787	1.360544	47.16553	5.442177	22.44898	703	485	68.99004
0.722022	0.866426	0.577617	33.79061	10.61372	25.55957	2317	1644	70.95382
1.257862	0.982704	1.375786	42.88522	9.512579	23.70283	4069	2760	67.82993
1.851852	0	0	65.74074	3.703704	12.03704	172	115	66.86047
1.878453	0.331492	0.773481	37.79006	8.729282	27.40331	1374	993	72.27074
1.53766	0.625489	0.495179	39.43185	9.147772	25.54079	6431	4188	65.12206
3.898305	0.169492	0.169492	26.77966	8.305085	28.98305	837	618	73.83513
1.314554	0.28169	1.314554	29.20188	9.389671	32.01878	1608	1155	71.82836
1.111111	0.392157	0.196078	33.00654	9.542484	29.80392	2391	1636	68.42325
1.457726	1.166181	0	39.06706	11.07872	23.03207	490	342	69.79592
1.83634	0.869845	0.612113	40.0451	9.149485	24.35567	4429	3074	69.40619
0.705882	0	0.470588	26.58824	16	28.94118	591	439	74.28088
1.415094	0	0.471698	75.4717	2.830189	10.84906	407	247	60.68796
1.043478	1.217391	1.217391	33.91304	10.43478	27.65217	857	593	69.19487
3.333333	0	0	30	7.777778	22.22222	132	96	72.72727
0.840336	0.420168	1.260504	55.04202	7.142857	15.54622	316	251	79.43038
0	0	0.552486	39.77901	6.077348	32.0442	286	179	62.58741
0.537634	0.537634	0.537634	59.67742	6.451613	17.74194	326	204	62.57669
1.499167	0.222099	1.388118	39.64464	10.49417	24.54192	2898	1956	67.49482
4.109589	0.456621	0	34.7032	10.04566	25.11416	331	253	76.43505
1.351351	1.351351	0	52.7027	12.16216	16.89189	284	168	59.15493
1.506024	0.60241	0.903614	45.78313	7.831325	27.10843	508	366	72.04724
1.233777	0.304438	1.025477	34.52972	8.81269	28.72937	10477	6824	65.13315
0.859107	1.030928	0.687285	49.82818	6.701031	21.82131	1006	645	64.11531
0.437637	0.437637	1.31291	44.85777	6.78337	25.16411	654	455	69.57187
2.115385	0.192308	1.346154	30	9.230769	37.88462	837	561	67.02509
0	0	0.473934	54.02844	12.79621	14.69194	420	217	51.66667
1.002506	0.250627	0.250627	43.3584	7.26817	25.31328	694	439	63.25648
1.190476	1.70068	0.170068	46.42857	7.142857	18.02721	1499	1086	72.4483
1.90779	0.476948	1.27186	26.86804	8.585056	30.20668	998	686	68.73747
0.30349	0.151745	0.60698	42.64036	7.587253	25.64492	1157	795	68.71219
0.797448	0.478469	0.797448	37.32057	12.2807	28.38915	845	666	78.81657
2.139037	1.069519	0.534759	47.59358	7.486631	19.25134	393	201	51.14504

0.381679	0.477099	0.763359	45.51527	7.347328	21.27863	1803	1125	62.39601
0.292398	1.169591	0.584795	41.81287	6.140351	24.26901	663	391	58.97436
2.173913	0	0	65.21739	10.86957	10.86957	168	96	57.14286
0.656814	0	0.492611	42.20033	8.374384	24.95895	1016	760	74.80315
2.093023	0.465116	1.744186	38.13953	9.302326	26.97674	1387	941	67.84427
1.283739	0.691244	0.82291	45.32587	8.492429	20.50691	5246	3398	64.77316
1.35318	0.608931	1.150203	30.51421	11.16373	28.2138	2253	1597	70.88327
1.059322	0.211864	0	20.33898	8.474576	35.16949	1093	945	86.45929
1.305057	1.794454	0.163132	48.61338	12.39804	22.18597	1345	717	53.30855
1.358234	1.358234	0.169779	49.23599	7.979626	16.29881	1049	636	60.62917
0.520833	1.5625	1.5625	34.375	5.208333	34.375	347	221	63.68876
0.41841	0.41841	2.51046	47.28033	7.949791	20.50209	396	262	66.16162
0.425532	0.425532	1.702128	45.10638	9.361702	19.57447	425	265	62.35294
0.884956	0.294985	0.589971	48.67257	11.20944	15.63422	557	347	62.29803
0	0	0	40.22989	12.64368	21.83908	194	108	55.6701
0	0	0	57.03125	9.375	17.96875	250	139	55.6
2.777778	0.694444	0	36.80556	9.027778	24.30556	220	162	73.63636
1.190476	0	0	44.44444	9.126984	25.39683	520	291	55.96154
1.724138	0	0	26.72414	12.06897	31.03448	165	132	80
0	0	0.549451	36.81319	8.241758	24.72527	305	213	69.83607
1.485149	0	0	57.92079	11.38614	13.36634	340	208	61.17647
1.369863	1.369863	0.456621	49.31507	9.589041	19.6347	364	220	60.43956
0	0	1.886792	40.56604	7.54717	22.64151	159	125	78.61635
0.507614	0	0.507614	33.50254	12.69036	29.44162	292	211	72.26027
2.040816	3.061224	1.020408	47.95918	3.061224	20.40816	198	115	58.08081
2.067869	0.636267	1.64369	35.63097	9.225875	26.29905	3110	2002	64.37299
1.071429	1.071429	0.785714	47.78571	7.714286	19.57143	3049	1560	51.16432
1.291513	1.199262	0.922509	35.42435	9.04059	26.75277	1870	1182	63.20856
1.038062	0.346021	0.692042	55.70934	7.266436	18.68512	457	304	66.52079
1.927711	0.963855	0.963855	31.80723	13.73494	31.56627	629	450	71.54213
0.438596	0	2.631579	25.4386	6.578947	35.96491	336	246	73.21429
1.270744	0.625889	0.663822	38.60597	9.31247	28.11759	17184	11493	66.88198
1.587302	0	0.529101	62.96296	5.291005	12.69841	334	204	61.07784
1.369863	0	0	36.30137	8.219178	21.91781	381	286	75.06562
1.024811	0.431499	0.350593	44.9973	7.598436	23.36165	30170	16658	55.21379
0	0.505051	0	66.66667	5.050505	16.66667	333	223	66.96697
3.676471	0	1.470588	30.88235	15.44118	30.88235	180	134	74.44444
3.208556	2.139037	0	36.8984	7.486631	22.99465	263	215	81.74905
1.328624	0.563404	0.441473	37.47477	8.993441	26.01329	39436	25896	65.66589
1.45634	0.529578	0.589757	32.65932	8.858398	29.02449	26555	17738	66.79721
0.714286	1.428571	0.714286	66.42857	1.428571	13.57143	257	150	58.36576
1.28925	0.557028	0.39531	35.50155	8.472216	27.01137	38694	23915	61.80545
2.337662	0.519481	0	54.28571	6.493506	19.74026	688	409	59.44767
2.197802	0	0	48.35165	5.494505	18.68132	161	102	63.35404
1.322751	1.058201	0	41.79894	10.31746	25.39683	593	412	69.47723
0.873045	0.509276	0.545653	47.18079	6.475082	21.89887	16526	9067	54.86506
0.381679	2.290076	0.381679	50	10.30534	22.90076	440	280	63.63636
1.408451	1.408451	1.408451	46.47887	4.225352	22.53521	108	72	66.66667
2.487562	0	0.995025	54.72637	10.94527	17.91045	330	233	70.60606
0.735294	0.653595	0.326797	44.19935	10.04902	24.10131	2407	1310	54.42459



0.387597	0.775194	0.581395	46.31783	8.139535	25.96899	778	576	74.03599
0.867052	0	0.578035	48.84393	10.11561	21.96532	579	394	68.04836
1.071975	0.510465	0.893313	39.15263	8.652374	23.12404	6034	4178	69.24097
1.05427	0.507087	0.38916	53.3739	7.019033	20.29529	83862	48020	57.26074
0.4	0.4	0.4	54.8	9.6	22.8	502	274	54.58167
2.463054	0.246305	0.738916	34.72906	9.852217	28.07882	598	436	72.9097
0.8	0	0	56	15.2	12	179	140	78.21229
2.222222	0	0	62.22222	8.888889	8.888889	65	41	63.07692
0.769231	2.307692	0	58.46154	8.461538	17.69231	189	141	74.60317
4.477612	0	0	56.71642	5.970149	20.89552	100	74	74
1.119857	0.568043	0.357056	36.97963	8.163597	27.82602	19207	13213	68.79263
0.729927	0	0.729927	43.79562	8.029197	27.73723	186	136	73.11828
1.028715	0.473482	0.347447	50.6966	7.221446	22.40692	53501	32587	60.90914
0	2.298851	3.448276	44.82759	3.448276	29.88506	119	92	77.31092
3.773585	0	0	50.9434	6.603774	27.35849	183	121	66.12022
2.419355	0.806452	0.806452	51.6129	6.451613	24.19355	221	146	66.06335
2.439024	0	0	34.14634	10.97561	30.4878	116	78	67.24138
2.325581	0	0.775194	27.90698	11.62791	24.8062	195	149	76.41026
0.769231	0.769231	0.769231	46.92308	8.461538	30	167	132	79.04192
3.448276	1.724138	0	48.27586	8.62069	20.68966	69	60	86.95652
3.333333	2.5	0	41.66667	5	29.16667	206	127	61.65049
4.347826	0.724638	0	52.17391	7.971014	15.21739	214	156	72.8972
1.869159	0.311526	0.934579	45.17134	7.788162	24.29907	494	348	70.44534
1.492537	0	0	58.20896	7.462687	15.67164	181	136	75.13812
0	0	0.704225	43.66197	4.225352	29.57746	205	151	73.65854
1.369863	4.109589	1.369863	43.83562	12.32877	20.54795	100	78	78
1.492537	0	0.995025	55.72139	7.960199	14.92537	338	236	69.82249
4.819277	0	0	38.55422	7.228916	24.6988	281	183	65.12456
2.666667	0	1.333333	41.33333	10.66667	22.66667	104	73	70.19231
0	0	0	65.38462	11.53846	9.615385	88	62	70.45455
0.510204	0.510204	0	37.7551	6.122449	27.04082	262	211	80.53435
0.900901	2.702703	0	42.34234	9.90991	22.52252	187	121	64.70588
0.960615	0.768492	0.576369	51.39289	6.820365	21.90202	1670	1139	68.20359
0	0	0	28.37838	17.56757	24.32432	133	90	67.66917
0	1.25	0	45	12.5	23.75	109	80	73.3945
0.921659	0	0.460829	51.38249	6.451613	22.35023	716	487	68.01676
1.288245	0.322061	0.161031	44.28341	9.178744	24.15459	904	655	72.45575
0	0	0	15.90909	5.681818	34.09091	205	179	87.31707
1.069519	0	0.534759	51.87166	6.417112	19.7861	261	192	73.56322
0.740741	0	0.740741	42.22222	8.148148	25.92593	173	142	82.08092
0.826446	0.918274	1.469238	37.55739	10.65197	27.1809	1770	1150	64.97175
0.769231	0.769231	0	52.30769	6.923077	18.46154	208	136	65.38462
2.232143	0.446429	1.339286	29.91071	11.60714	33.92857	327	249	76.14679
0	1.244813	0.414938	42.73859	0	32.78008	465	307	66.02151
2.57732	0.515464	1.28866	45.36082	8.505155	17.52577	702	435	61.96581
2.150538	2.150538	0.358423	51.25448	9.318996	17.92115	546	303	55.49451
1.534527	0.767263	1.790281	29.66752	10.1023	37.34015	1168	809	69.2637
1.498127	0.374532	0.374532	46.81648	13.48315	22.47191	443	286	64.55982
0.716846	0.716846	0	45.51971	8.602151	24.37276	568	332	58.4507
0	2.173913	2.173913	33.69565	10.86957	25	130	85	65.38462

0.920245	0.306748	0.920245	55.82822	9.202454	20.8589	523	351	67.11281
1.463964	0.45045	1.013514	38.85135	7.545045	26.12613	1477	976	66.07989
0	2.666667	0	52	10.66667	14.66667	145	86	59.31034
1.22449	0.408163	1.632653	35.91837	9.795918	22.85714	414	259	62.56039
1.801802	0.900901	0	36.03604	9.009009	33.33333	171	109	63.74269
2.5	2.5	0	37.5	7.5	12.5	67	48	71.64179
0	3.389831	3.389831	47.45763	8.474576	20.33898	79	61	77.21519
1.06383	0	1.06383	47.87234	7.446809	19.14894	131	93	70.99237
6.870229	0	0	56.48855	6.10687	13.74046	250	152	60.8
1.532312	0.466356	0.333111	47.76815	8.194537	24.65023	2666	1668	62.56564
0.371402	0.649954	0.464253	42.61838	9.842154	28.50511	1872	1166	62.28632
2.597403	0	0	48.05195	5.194805	15.58442	120	74	61.66667
0	0	0	16.66667	0	75	29	25	86.2069
0.810811	0.27027	0.27027	41.89189	8.918919	22.7027	550	373	67.81818
0.869565	0	0	33.04348	9.565217	18.26087	175	127	72.57143
0.682128	0.95498	0	54.16098	7.503411	19.50887	1067	761	71.32146
0.823045	0	0.823045	51.44033	8.230453	23.04527	380	263	69.21053
1.639344	0	0.819672	50.81967	9.836066	24.59016	194	136	70.10309
0	1.851852	0	44.44444	11.11111	22.22222	64	54	84.375
2.666667	0	0	72	8	8	118	80	67.79661
1.298701	1.298701	0	48.91775	9.95671	25.97403	413	243	58.83777
0	0.409836	0.819672	58.19672	8.196721	17.21311	393	252	64.12214
0.900901	0.900901	0	48.64865	6.306306	21.62162	141	111	78.7234
1.260504	0.504202	0.336134	52.35294	5.966387	20.92437	1870	1272	68.02139
0	0	0	26.66667	6.666667	31.11111	50	44	88
0.617284	0	1.234568	37.03704	8.950617	31.79012	493	341	69.16836
0	0	0	45.20548	8.219178	19.17808	118	79	66.94915
1.520913	0.760456	0.760456	57.79468	5.703422	12.54753	446	310	69.50673
0.395257	0.395257	0	53.35968	13.04348	18.57708	390	261	66.92308
0	0	0	54.73373	10.65089	18.63905	521	359	68.90595
0.961538	0.320513	0.641026	49.03846	4.487179	26.92308	474	331	69.83122
1.538462	0.384615	0.384615	34.61538	5.576923	24.23077	777	570	73.35907
1.342299	0.575996	0.431363	28.56382	9.21086	31.27125	57530	41541	72.20754
1.042149	0.532654	0.555813	19.01343	9.541454	35.31728	5841	4486	76.80192
1.237022	0.397614	0.353435	22.97327	10.13917	32.20676	6502	4698	72.25469
0.881057	0.440529	2.202643	49.77974	6.60793	16.29956	441	267	60.54422
1.641587	0.273598	0.136799	29.54856	5.06156	32.28454	1064	790	74.24812
1.846154	0	0.923077	40	8.307692	26.15385	453	359	79.24945
0	0	0	34.61538	0	30.76923	42	28	66.66667
1.309664	0.507191	0.448135	27.36052	9.733898	32.41854	41940	30092	71.75012
1.160991	0.696594	0.232198	19.42724	8.513932	35.06192	1734	1291	74.45213
3.225806	0	0	54.03226	8.064516	20.16129	178	141	79.21348
0	0	0	65.38462	4.807692	16.34615	216	126	58.33333
1.004304	0.71736	0.430416	16.35581	6.025825	50.50215	927	719	77.56203
1.079734	0.249169	0.581395	23.42193	9.219269	36.21262	1782	1279	71.77329
0.755034	0.503356	0.671141	50.67114	9.899329	20.13423	2011	1291	64.19692
1.363443	0.511291	0.613549	27.11547	9.88496	31.57222	18041	12472	69.13142
0.605449	0.504541	0.605449	44.70232	7.265388	21.29162	1541	1077	69.88968
1.273885	0	0	56.6879	3.821656	19.10828	204	167	81.86275
0.888889	0	0.888889	44	9.333333	23.11111	419	252	60.1432

0.947867	0	0	60.66351	9.952607	12.79621	405	238	58.76543
0.43956	0.879121	0.43956	34.94505	10.76923	31.42857	700	484	69.14286
1.402525	1.262272	1.402525	38.42917	11.36045	26.64797	1161	745	64.16882
1.798561	0.359712	0.359712	52.15827	6.115108	21.94245	393	297	75.57252
0	0	1.886792	43.39623	5.660377	28.30189	62	53	85.48387
2.236422	0.798722	0.319489	41.21406	9.984026	26.83706	1887	1355	71.8071
1.089517	0.618375	0.471143	19.05183	8.598351	39.51708	4543	3542	77.9661
0.725446	0.725446	0.446429	42.29911	8.482143	24.44196	2894	1887	65.20387
0.989011	0.549451	0.494505	19.78022	11.42857	35.87912	2488	1877	75.44212
0.87146	0.174292	0.479303	17.2549	8.801743	38.51852	3015	2435	80.76285
1.452119	0.549451	0.588697	22.2135	9.438776	34.51727	7217	5313	73.61785
0.441826	0.147275	0	14.87482	9.278351	37.55523	887	696	78.46674
0.963351	0.356021	0.628272	33.02618	7.099476	30.42932	7261	5212	71.78075
1.385747	0.50905	0.282805	25.05656	8.795249	33.20136	4821	3653	75.77266
1.592277	0.562273	0.4329	25.04354	9.64323	32.03463	32307	21313	65.97022
1.042442	0.297841	0.670141	18.3172	9.381981	36.55994	1766	1399	79.21857
1.262549	0.566607	0.511178	24.47496	9.952577	32.33356	24009	17135	71.36907
1.309486	0.606835	0.606835	23.09166	11.08272	30.40562	4625	3237	69.98919
1.284585	0.395257	0.395257	19.86166	9.58498	36.06719	1235	1016	82.26721
1.549094	0.571973	0.560057	25.65539	9.997617	32.06625	12671	8855	69.88399
1.869159	0.46729	0.233645	52.33645	4.439252	20.56075	570	449	78.77193
0.719424	0.479616	0.959233	33.57314	8.393285	27.09832	581	446	76.7642
2.12766	0	0	41.13475	6.382979	23.40426	228	137	60.08772
0.694444	0	0.694444	43.05556	6.25	33.33333	204	152	74.5098
2.512563	0	0.502513	21.60804	15.07538	25.12563	324	270	83.33333
0.787402	0	0.787402	44.09449	8.661417	27.55906	160	136	85
1.471103	0.40864	0.490368	33.18155	9.071804	28.27788	12746	9169	71.93629
3.125	0	0	44.79167	10.41667	21.875	138	108	78.26087
3.797468	1.265823	1.265823	34.17722	20.25316	15.18987	121	79	65.28926
3.960396	0	0	42.57426	6.930693	31.68317	156	122	78.20513
2.083333	0	0	23.95833	11.45833	32.29167	144	102	70.83333
0	0.56338	1.408451	40	9.859155	24.78873	507	378	74.55621
1.190476	1.190476	0	53.57143	5.952381	30.95238	129	87	67.44186
0.552486	1.104972	0	50.82873	6.077348	23.75691	246	189	76.82927
1.425178	1.029295	0.475059	33.17498	10.76801	27.79097	1851	1328	71.745
5.555556	0	0	46.66667	14.44444	20	148	95	64.18919
1.092896	0.546448	1.092896	39.89071	6.557377	30.05464	274	190	69.34307
0	0	0	43.47826	14.49275	18.84058	88	70	79.54545
2.12766	2.12766	0	25.53191	10.6383	31.91489	68	47	69.11765
0.296736	0	0	45.10386	8.902077	25.51929	473	351	74.20719
0	3.225806	3.225806	33.87097	29.03226	17.74194	87	69	79.31034
2.047782	0.682594	0	48.46416	9.556314	18.77133	446	344	77.13004
0.671141	0	0.671141	44.2953	10.73826	17.44966	253	161	63.63636
2.463054	0.492611	0.492611	27.58621	13.30049	26.10837	293	211	72.01365
1.154734	0.923788	1.039261	43.18707	9.815242	25.05774	1400	913	65.21429
1.178782	1.571709	0.196464	33.79175	8.251473	25.73674	795	538	67.67296
1.195219	1.195219	1.593625	38.24701	9.561753	23.10757	415	255	61.44578
6	0	0	52	6	6	68	54	79.41176
0	1.492537	0	47.76119	17.16418	16.41791	220	147	66.81818
2.222222	0.37037	0	36.2963	10	28.51852	363	274	75.48209

0	0	0	34.92063	12.69841	41.26984	95	70	73.68421
0	0.684932	0	39.0411	8.90411	23.9726	193	158	81.86528
0	0.775194	5.426357	54.26357	6.20155	23.25581	161	137	85.09317
3.448276	0	1.724138	43.10345	13.7931	18.96552	99	67	67.67677
0	0	0	35.44304	5.063291	37.97468	118	78	66.10169
1.5625	0	0	46.09375	11.71875	25.78125	198	138	69.69697
0	1.449275	0	39.13043	7.246377	36.23188	86	76	88.37209
0.909091	0	0	41.36364	10	24.54545	315	220	69.84127
0.932401	1.631702	0.4662	45.22145	11.42191	18.41492	638	454	71.15987
1.042753	0.417101	0.208551	36.2878	11.05318	25.756	1467	998	68.02999
2.325581	0	0	69.76744	9.302326	6.976744	60	44	73.33333
3.08642	0	0	37.65432	10.49383	30.24691	237	175	73.83966
0.628931	0.943396	1.257862	43.71069	12.89308	26.41509	508	359	70.66929
0	0	0	57.14286	9.52381	22.22222	162	136	83.95062
0.78125	0	0	40.625	8.59375	29.6875	193	145	75.12953
6.521739	0	2.173913	45.65217	6.521739	26.08696	78	53	67.94872
0	0.452489	0.904977	47.9638	14.93213	18.55204	370	257	69.45946
1.656278	0.694568	0.516474	41.33571	8.56634	23.93589	8693	6104	70.21742
2.12766	4.255319	0	34.04255	8.510638	31.91489	80	48	60
1.800554	0	0.277008	38.22715	7.34072	26.31579	1028	752	73.15175
0.869565	0.869565	2.608696	23.47826	14.78261	24.34783	148	118	79.72973
0.486618	0.729927	0.243309	31.38686	12.40876	31.14355	629	433	68.83943
0.699301	1.048951	0.34965	34.26573	10.13986	29.72028	368	288	78.26087
2.325581	4.651163	0	51.16279	4.651163	20.93023	57	43	75.4386
2.068966	0	0	44.13793	6.206897	26.89655	228	156	68.42105
0	0	4.444444	28.88889	15.55556	40	55	49	89.09091
1.01626	0.609756	0.203252	47.56098	6.910569	21.74797	707	541	76.52051
2.247191	1.123596	0	53.93258	4.494382	17.97753	284	198	69.71831
1.408451	1.408451	0	27.46479	18.30986	28.87324	212	138	65.09434
0.791139	0.580169	0.843882	38.92405	11.65612	28.00633	3066	2071	67.54729
0.507614	1.522843	0.507614	47.71574	8.629442	24.36548	289	207	71.6263
0	1	0	65	6	13	136	109	80.14706
0.606061	1.212121	1.212121	36.9697	13.93939	29.09091	234	177	75.64103
0.970874	0.970874	0	38.83495	9.708738	18.4466	137	113	82.48175
1.369863	0.547945	0.821918	40.54795	7.945205	23.83562	560	387	69.10714
1.923077	0	0.961538	47.11538	0.961538	23.07692	162	130	80.24691
0	0	0	51.21951	7.317073	24.39024	55	43	78.18182
1.587302	0	0	46.03175	14.28571	26.19048	198	130	65.65657
1.666667	0	0	41.66667	7.222222	29.44444	272	179	65.80882
0	0	0	34.32836	19.40299	32.83582	124	74	59.67742
3.921569	0	5.882353	31.37255	5.882353	33.33333	85	55	64.70588
4.444444	0	0	37.77778	8.888889	24.44444	66	48	72.72727
4.054054	0	0	63.51351	6.756757	10.81081	102	85	83.33333
0	0	0	45.74468	9.574468	25.53191	129	91	70.54264
1.06383	1.06383	0	29.78723	10.6383	23.40426	132	105	79.54545
0.823045	0.823045	0	32.92181	13.16872	34.97942	335	238	71.04478
0	0	0	52.74725	8.791209	24.17582	117	99	84.61538
0.934579	0	0	24.29907	14.01869	41.1215	146	117	80.13699
0	0	0	60	11.11111	24.44444	67	52	77.61194
1.056338	0.352113	0	41.19718	11.26761	27.46479	852	615	72.1831

3.225806	0	3.225806	45.16129	16.12903	16.12903	51	41	80.39216
3.529412	0	1.176471	30.58824	11.76471	31.76471	125	92	73.6
0	1.315789	1.315789	48.68421	5.263158	30.26316	100	79	79
0	0	1.851852	51.85185	7.407407	20.37037	66	60	90.90909
0	0	0	32.41379	9.655172	27.58621	198	150	75.75758
1.282051	0.42735	0.42735	47.86325	9.82906	20.51282	326	240	73.61963
0.934579	0.934579	1.869159	31.7757	12.14953	33.64486	167	124	74.2515
2.298851	0	0	50.57471	11.49425	19.54023	101	85	84.15842
1.212121	0.606061	0	38.18182	12.12121	29.09091	233	183	78.54077
0	0	0	45	8.75	27.5	203	165	81.28079
0	0	0	56.41026	2.564103	17.94872	74	48	64.86486
1.809211	0.822368	0.493421	43.09211	5.263158	24.01316	933	659	70.63237
1.869159	1.121495	1.308411	32.8972	9.345794	30.46729	807	556	68.89715
2.48139	0.248139	0.248139	34.24318	10.42184	32.00993	685	441	64.37956
3.030303	3.030303	0	39.39394	6.060606	27.27273	44	34	77.27273
0	0	0	63.63636	4.545455	4.545455	33	25	75.75758
1.492537	0.746269	0.746269	40.29851	8.208955	26.86567	201	141	70.14925
1.268834	0.436162	0.515464	36.75654	10.26963	30.05551	3865	2662	68.87451
0	0	0	31.3253	8.433735	34.93976	128	98	76.5625
0	0	0	22.22222	25	19.44444	40	34	85
2.380952	0	0	42.85714	14.28571	2.380952	63	50	79.36508
0	0	0	47.45763	5.084746	28.81356	70	64	91.42857
1.275319	0.375094	0.60015	46.58665	10.42761	23.03076	2133	1432	67.13549
0	1.388889	1.388889	63.88889	1.388889	23.61111	97	83	85.56701
0.813008	0	0.813008	33.33333	8.943089	43.90244	175	138	78.85714
10.25641	0	0	51.28205	10.25641	20.51282	51	41	80.39216
1.5625	0	0	36.71875	13.28125	32.03125	197	139	70.55838
0	3.278689	0	40.98361	8.196721	39.34426	83	66	79.51807
0	0	0	56.75676	13.51351	27.02703	54	39	72.22222
0	0	0	67.44186	1.162791	11.62791	119	92	77.31092
2.777778	0	0.555556	38.88889	16.66667	25.55556	272	203	74.63235
0	0	1.149425	49.42529	10.34483	16.09195	117	91	77.77778
0	0	0	32.85714	17.85714	16.42857	221	144	65.15837
0	2.12766	0	27.65957	8.510638	31.91489	66	48	72.72727
0	1.923077	3.846154	30.76923	13.46154	32.69231	72	58	80.55556
1.176471	2.352941	2.352941	29.41176	3.529412	30.58824	135	94	69.62963
0	0	0	31.25	10.41667	35.41667	126	105	83.33333
0	1.219512	0	52.43902	2.439024	25.60976	114	88	77.19298
0	0	1.449275	36.23188	11.5942	23.18841	109	69	63.30275
0	1.25	0	33.75	8.75	26.25	105	77	73.33333
0.917431	0	4.587156	39.44954	8.256881	29.3578	133	109	81.95489
0	0	0	59.375	6.25	12.5	44	35	79.54545
0	0	0	35.95506	5.617978	31.46067	124	98	79.03226
0.806452	0.537634	1.344086	42.74194	7.526882	22.04301	586	414	70.64846
0	0	0	46	0	24	81	60	74.07407
0	0	0	32.20339	10.16949	35.59322	74	65	87.83784
3.488372	0.581395	0	55.23256	11.62791	17.44186	343	194	56.55977
2.941176	0	0	35.29412	2.941176	23.52941	49	32	65.30612
3.125	0	0	37.5	9.375	25	158	104	65.82278
1.149425	1.149425	1.149425	36.78161	17.24138	29.88506	113	92	81.41593

0	0	0	38.88889	16.66667	31.94444	96	74	77.08333
2.419355	0.806452	4.032258	50.80645	7.258065	20.16129	203	134	66.00985
1.219512	0.609756	0	34.7561	9.146341	30.4878	212	172	81.13208
0	7.142857	0	39.28571	3.571429	25	35	29	82.85714
0	0	0	53.73134	8.955224	24.62687	179	139	77.65363
4.255319	2.12766	2.12766	42.55319	8.510638	19.14894	81	51	62.96296
0	0	0	31.88406	7.246377	40.57971	94	73	77.65957
2.083333	2.083333	0	37.5	20.83333	27.08333	67	51	76.1194
0	4.347826	4.347826	21.73913	26.08696	39.13043	30	23	76.66667
0.904977	0	0.452489	47.9638	4.072398	23.52941	347	237	68.29971
1.282051	0	0	42.30769	15.38462	23.07692	102	76	74.5098
0	0	0	35.9375	12.5	15.625	134	75	55.97015
1.470588	0	2.941176	39.70588	4.411765	26.47059	85	56	65.88235
0	0	1.785714	19.64286	14.28571	55.35714	84	59	70.2381
4.761905	0	2.380952	42.85714	7.142857	33.33333	55	43	78.18182
1.162791	0	1.162791	37.2093	3.488372	31.39535	125	101	80.8
0.819672	0	1.639344	54.09836	9.016393	13.93443	175	128	73.14286
0	1.734104	1.156069	44.50867	6.936416	30.63584	231	189	81.81818
2.083333	0	0	39.58333	14.58333	33.33333	71	44	61.97183
1.724138	0	0	38.7931	3.448276	31.03448	161	126	78.26087
0.980392	0	0.980392	33.33333	10.78431	41.17647	151	105	69.53642
0.78125	0.78125	0	40.625	7.03125	26.5625	193	136	70.46632
1.333333	0	1.333333	36	28	10.66667	105	91	86.66667
0	1.639344	0	27.86885	18.03279	27.86885	85	65	76.47059
0	8	0	24	8	40	35	26	74.28571
0.649351	1.298701	0	51.2987	5.844156	21.42857	260	165	63.46154
1.149425	0	1.149425	19.54023	6.896552	36.78161	117	100	85.47009
0	0	0	27.27273	18.18182	45.45455	40	34	85
0	3.076923	0	55.38462	9.230769	15.38462	101	80	79.20792
0	1.190476	1.190476	64.28571	14.28571	11.90476	137	99	72.26277
2.590674	0.777202	0.259067	37.56477	10.88083	27.72021	548	401	73.17518
0.775194	1.550388	0	47.28682	13.17829	18.60465	159	131	82.38994
2.542373	2.542373	0	29.66102	12.71186	29.66102	170	119	70
0	0	0.719424	24.46043	15.10791	32.3741	204	148	72.54902
0	0	0	34.28571	22.85714	22.85714	54	34	62.96296
0	0	0	22.85714	5.714286	34.28571	96	74	77.08333
1.234568	0	0	40.74074	12.34568	22.22222	130	86	66.15385
1.843318	0.30722	0.15361	31.02919	12.59601	26.72811	932	642	68.88412
1.333333	1.333333	0	34.66667	6.666667	18.66667	130	87	66.92308
1.614035	0.77193	0.561404	44.77193	8.350877	24.07018	2282	1507	66.03856
1.184047	0.623182	0.50547	36.08226	9.527766	27.3854	23433	15713	67.05501
1.54185	1.321586	1.54185	45.15419	8.370044	18.94273	719	496	68.9847
2.023121	0.722543	0.433526	42.77457	8.959538	22.83237	1097	722	65.81586
0	0	0	29.09091	3.636364	34.54545	70	56	80
0	1.526718	0	41.98473	12.21374	19.84733	206	131	63.59223
2.631579	0.877193	0.438596	28.94737	15.78947	31.14035	313	236	75.39936
0	0.578035	1.156069	49.13295	17.34104	14.45087	238	170	71.42857
1.282051	0	1.282051	37.17949	15.38462	28.20513	131	87	66.41221
0	4.210526	0	40	12.63158	24.21053	124	103	83.06452
1.747573	0.194175	0.970874	36.8932	12.03883	19.61165	845	565	66.86391

1.317957	0.164745	0.329489	36.07908	11.20264	24.54695	921	627	68.07818
1.06383	0	0	45.74468	18.08511	18.08511	184	107	58.15217
0.420168	0.210084	1.05042	39.07563	8.823529	24.15966	692	501	72.39884
0	0	0	49.21875	8.59375	24.21875	201	141	70.14925
0	0.340136	1.020408	36.05442	12.2449	22.78912	453	309	68.21192
0	1.470588	0	37.5	9.558824	25	214	147	68.69159
0.985915	0.56338	0.422535	32.8169	7.323944	26.05634	1019	781	76.64377
1.764706	1.176471	0.588235	27.05882	12.35294	31.17647	230	182	79.13043
1.526718	0	1.145038	32.06107	12.21374	29.00763	378	273	72.22222
1.149425	1.149425	0.574713	38.50575	15.51724	23.56322	282	195	69.14894
0	0.483092	0.483092	47.82609	8.695652	20.77295	325	216	66.46154
2.409639	1.72117	0.688468	32.18589	13.0809	31.84165	867	611	70.4729
1.431493	1.431493	0.204499	34.96933	9.202454	28.62986	725	524	72.27586
0	0	0	50	16.41791	16.41791	222	147	66.21622
1.461988	0.292398	0.584795	37.1345	8.187135	29.23977	546	355	65.01832
1.197605	0	0.299401	46.40719	5.988024	23.65269	473	346	73.15011
2.777778	2.777778	0	37.96296	8.333333	28.24074	342	222	64.91228
0.851582	0.243309	0.851582	35.15815	10.21898	25.30414	1248	855	68.50962
0.952381	0	0	57.14286	5.714286	17.14286	168	113	67.2619
0.865801	0.21645	0	30.73593	5.411255	22.94372	618	468	75.72816
2	0	1	38	9	21	141	106	75.1773
0.662252	0.662252	0.662252	39.7351	8.609272	21.19205	224	166	74.10714
0.746269	0.746269	0.746269	55.22388	9.701493	14.92537	225	152	67.55556
1.248844	0.555042	0.624422	36.30897	9.643848	28.3765	6932	4689	67.64282
0.954198	0.954198	0.954198	33.58779	10.30534	26.71756	958	593	61.89979
1.167315	0.518807	0.259403	44.61738	7.263294	25.55123	1263	788	62.39113
0.990099	3.960396	0	50.49505	5.940594	20.79208	202	115	56.93069
0	0	0	48.57143	5.714286	25.71429	84	47	55.95238
2.057613	0.411523	0.205761	33.33333	12.13992	24.69136	674	513	76.11276
2.717391	1.630435	0	22.82609	9.23913	28.80435	569	381	66.95958
1.234568	0.771605	1.388889	36.7284	8.641975	27.77778	1027	727	70.7887
1.333333	0	0	41.33333	12	21.33333	121	80	66.1157
1.06383	0.319149	0.425532	53.51064	6.702128	21.80851	1497	1022	68.26987
1.139601	0.854701	0.854701	42.16524	9.401709	29.91453	586	408	69.62457
2.721088	0	2.040816	42.85714	7.482993	24.4898	247	166	67.20648
0.943396	0	0	55.66038	6.603774	29.24528	156	115	73.71795
1.04712	0.52356	0	29.31937	13.61257	27.22513	270	198	73.33333
0.645161	0.645161	0	44.51613	5.806452	23.87097	298	177	59.39597
2.014652	0.915751	0	42.67399	11.35531	19.41392	759	574	75.62582
0	1.428571	1.428571	30.47619	7.619048	30	304	224	73.68421
1.464714	1.065246	0	39.1478	7.723036	27.03063	1177	819	69.58369
0.598802	0	0	49.1018	5.389222	19.76048	296	187	63.17568
0.966793	0.672551	0.672551	42.91719	9.289617	22.53047	3947	2548	64.55536
1.826484	0	0.456621	42.00913	7.305936	26.94064	298	225	75.50336
0.632911	1.265823	3.797468	33.5443	13.92405	23.41772	234	167	71.36752
1.901141	0.380228	0	36.12167	11.78707	24.3346	403	279	69.23077
1.156069	1.156069	0.578035	41.04046	8.092486	28.3237	329	198	60.18237
0	0	3.030303	63.63636	18.18182	6.060606	38	35	92.10526
1.285347	0.771208	0.385604	37.4036	9.897172	28.40617	1113	788	70.79964
4.320988	0	0	50.61728	6.17284	24.69136	226	167	73.89381

1.156069	0.578035	0	40.46243	8.092486	25.43353	278	190	68.34532
4	0	0	34	6.666667	30	226	163	72.12389
1.369863	0	0	65.75342	4.109589	13.69863	90	76	84.44444
0	0	0	70.27027	5.405405	8.108108	52	37	71.15385
0	1.351351	0	45.94595	6.756757	25.67568	115	83	72.17391
1.449275	0.966184	0	36.71498	8.21256	19.32367	281	210	74.7331
0	0	0	51.40187	11.21495	24.29907	140	117	83.57143
2.298851	0	0	45.97701	11.49425	20.68966	142	93	65.49296
0	0	2.941176	29.41176	2.941176	29.41176	37	33	89.18919
4.918033	0	0	26.22951	1.639344	42.62295	83	67	80.72289
0	0	1.369863	32.87671	6.849315	35.61644	86	73	84.88372
0	1.06383	1.06383	50	13.82979	23.40426	175	98	56
0	1.149425	1.149425	50.57471	9.195402	18.3908	128	91	71.09375
0.628931	0	0	37.73585	18.23899	27.67296	324	246	75.92593
2.352941	0	0	42.35294	7.058824	21.17647	138	91	65.94203
0	0	0	77.55102	6.122449	10.20408	157	109	69.42675
0.721154	0.721154	0.240385	43.50962	8.894231	25.24038	662	440	66.46526
1.724138	1.724138	0.574713	42.52874	11.49425	19.54023	286	190	66.43357
5.555556	5.555556	2.777778	36.11111	8.333333	25	136	40	29.41176
0	1.428571	0.47619	42.85714	8.095238	29.52381	295	220	74.57627
0	0.606061	0	33.33333	14.54545	26.66667	258	183	70.93023
0	0	0	36.23188	2.898551	20.28986	89	65	73.03371
0.847458	0	0	61.01695	5.932203	9.322034	196	135	68.87755
0.994371	0.65666	0.600375	34.85929	8.986867	31.44465	8835	5845	66.15733
4.402516	0	0.628931	52.20126	8.805031	15.09434	291	183	62.8866
2.040816	0	1.360544	42.17687	10.88435	25.17007	250	162	64.8
1.724138	0	0	41.95402	7.471264	26.43678	269	192	71.37546
1.644737	0.328947	0	36.51316	8.552632	32.23684	443	326	73.58916
1.724138	0	1.724138	52.87356	5.172414	27.01149	253	186	73.51779
0.757576	1.515152	0	50.75758	9.848485	23.48485	207	137	66.18357
1.351351	0.614251	0.737101	41.52334	10.56511	23.34152	1246	890	71.42857
1.321586	0	0.881057	42.73128	8.370044	19.82379	339	247	72.86136
1.242236	0.621118	0	39.75155	15.52795	23.60248	314	180	57.32484
1.503759	0	1.503759	47.36842	3.007519	26.31579	212	144	67.92453
2.068966	5.517241	0.689655	33.7931	4.827586	29.65517	323	178	55.10836
0.915332	0.686499	0.228833	29.97712	10.98398	29.97712	617	450	72.93355
0.900901	0	1.801802	41.89189	10.36036	21.17117	389	239	61.43959
1.654135	0.451128	0.300752	42.10526	8.87218	21.50376	1100	724	65.81818
1.807229	0.60241	0	34.33735	7.228916	29.51807	274	190	69.34307
0.862069	0	0.862069	43.10345	8.62069	23.27586	182	125	68.68132
1.652893	1.239669	0.413223	40.90909	6.198347	24.38017	411	263	63.99027
1.552795	0.310559	1.242236	42.54658	6.21118	22.67081	512	350	68.35938
1.811594	1.449275	0	35.86957	9.782609	28.62319	366	280	76.50273
1.913876	0	0	46.41148	12.91866	17.22488	312	213	68.26923
0	0.980392	3.921569	47.05882	5.882353	17.64706	137	108	78.83212
1.851852	0	0	53.7037	1.851852	25.92593	72	58	80.55556
0.49505	1.980198	0.49505	49.0099	6.930693	18.81188	395	213	53.92405
0.687285	0	0.687285	16.49485	8.934708	40.54983	625	596	95.36
0.680272	1.360544	0	38.77551	8.843537	31.97279	246	164	66.66667
1.365188	1.023891	0	35.15358	13.65188	25.59727	594	360	60.60606



1.054852	0.316456	0.949367	37.65823	11.70886	24.89451	1552	1047	67.46134
0	0	0	50	4.166667	30.55556	83	72	86.74699
0.595238	0	0	46.42857	5.357143	14.88095	205	171	83.41463
2.521008	0	1.680672	27.73109	5.882353	40.33613	160	133	83.125
0	0	1.298701	42.85714	1.298701	27.27273	119	84	70.58824
0.852273	0.852273	0.284091	39.48864	9.375	26.70455	511	370	72.40705
1.190476	0	0.595238	39.88095	12.5	24.40476	280	187	66.78571
0	0.699301	1.048951	39.51049	9.440559	34.26573	468	308	65.81197
1.370968	1.935484	0.403226	41.04839	8.870968	22.66129	2068	1324	64.02321
1.845018	0	1.107011	52.76753	5.535055	19.5572	522	380	72.79693
3.448276	1.149425	1.149425	39.08046	8.045977	27.58621	136	84	61.76471
1.754386	0	0	47.36842	8.77193	24.5614	85	59	69.41176
2.352941	0	0	38.82353	15.29412	20	129	94	72.86822
1.449275	2.898551	0	50.72464	10.14493	17.3913	116	78	67.24138
2.44898	0.816327	0	54.69388	6.938776	23.67347	420	268	63.80952
0.304414	0.761035	0.761035	34.24658	7.762557	34.09437	1015	796	78.42365
2.040816	0	2.040816	34.69388	11.56463	27.21088	275	222	80.72727
0.746269	0.746269	0.746269	36.56716	13.43284	31.34328	315	220	69.84127
1.155116	0	0.990099	36.13861	10.72607	28.54785	991	653	65.89304
1.628664	0.325733	0.977199	40.06515	12.05212	27.03583	462	335	72.51082
1.818182	0.454545	0.454545	46.81818	10	18.63636	317	228	71.92429
1.666667	0	0.416667	31.66667	9.166667	32.08333	329	250	75.98784
3.205128	1.282051	0	35.25641	8.333333	21.15385	244	176	72.13115
4.166667	0	2.083333	27.08333	6.25	37.5	54	48	88.88889
1.428571	0	0	57.14286	5.714286	24.28571	94	75	79.78723
0	0	0	39.53488	6.976744	9.302326	44	42	95.45455
1.778386	0.957592	0.547196	37.8933	8.207934	30.50616	1230	808	65.69106
3.278689	0	0	50.81967	9.836066	24.59016	84	60	71.42857
1.036432	0.53392	0.596734	41.58291	8.856784	23.02136	6007	3540	58.93125
1.153846	0	1.153846	40	8.076923	26.92308	391	278	71.09974
1.463415	0.853659	0.121951	37.19512	7.682927	29.14634	1374	886	64.48326
0.747791	0.475867	0.475867	48.9463	9.17743	20.73419	3028	1652	54.55746
0	0.60241	0	43.9759	7.831325	19.87952	290	187	64.48276
0.537634	0	0.537634	31.72043	12.36559	30.64516	259	193	74.51737
0.645161	0	0.645161	62.58065	9.677419	15.48387	270	167	61.85185
0.568182	0	0.568182	46.59091	11.93182	20.45455	226	185	81.85841
0.993377	0.551876	0.331126	39.7351	7.284768	27.92494	1471	1047	71.17607
0.787402	4.724409	0	35.43307	3.149606	29.13386	173	138	79.76879
1.389879	0.249465	0.463293	37.52673	8.089808	24.37634	4458	3001	67.31718
1.378914	0.632002	0.632002	35.07613	9.336398	26.05573	5410	3765	69.59335
0	0	0	62.5	2.083333	18.75	103	72	69.90291
0.980392	0	0	55.88235	6.862745	23.52941	132	106	80.30303
1.218962	0.568849	0.514673	42.54628	9.137698	24.16253	18067	12022	66.54121
3.883495	0	0	44.66019	6.796117	24.27184	194	114	58.76289
1.236264	0.412088	0.274725	47.66484	10.71429	19.23077	1284	829	64.56386
2.249489	1.022495	1.022495	43.55828	10.42945	21.67689	819	515	62.88156
1.77706	0.807754	0.484653	32.63328	8.885299	26.17124	872	641	73.50917
1.041667	0	2.083333	52.08333	5.208333	21.875	157	100	63.69427
0	0	0	44	4	44	43	29	67.44186
1.649306	0.491898	0.115741	34.78009	9.866898	26.33102	5290	3695	69.84877

1.454545	0.727273	1.090909	41.09091	13.81818	24.36364	397	294	74.05542
2.606635	1.184834	1.184834	44.78673	9.952607	18.72038	737	462	62.68657
0	1.123596	2.247191	38.20225	16.85393	23.59551	153	89	58.16993
2.761341	0.788955	0.394477	37.08087	8.87574	26.0355	735	519	70.61224
1.363636	0	1.363636	46.36364	9.090909	24.54545	384	236	61.45833
1.052784	0.383488	0.336457	26.10976	9.026446	32.47712	67333	30749	45.66706
0.657895	0.657895	0.657895	42.10526	9.210526	21.05263	232	159	68.53448
1.190896	0.291108	0.414608	29.40191	7.789344	31.86309	16023	12086	75.42907
1.292293	0.430764	0.4151	30.21617	8.536967	31.63377	19641	14044	71.50349
0	0	0.578035	40.46243	10.98266	26.01156	291	200	68.72852
1.388889	0	1.388889	48.61111	6.944444	22.22222	202	148	73.26733
1.291404	0.425937	0.430468	30.98011	8.124519	30.85323	34773	23722	68.2196
1.058201	1.058201	0.529101	45.50265	9.52381	23.28042	251	197	78.48606
1.211319	0.610749	0.427524	32.48168	8.621743	29.84528	15825	10629	67.16588
1.225071	0.598291	0.541311	35.64103	8.689459	28.06268	5652	3865	68.38287
1.402597	0.597403	0.38961	37.2987	8.181818	25.76623	6238	4110	65.8865
1.618634	0.500066	0.500066	36.20213	8.09317	26.83248	11180	8132	72.73703
1.270924	0.66646	0.511469	41.15003	8.183509	24.50403	10219	6958	68.08885
2.083333	0	0	56.25	9.375	22.91667	146	112	76.71233
1.650345	0.471527	0.380849	33.27893	8.868335	28.67247	8198	5915	72.15174
2.380952	0	0	41.66667	14.28571	28.57143	130	85	65.38462
2.209945	0.552486	0.552486	30.93923	4.41989	33.14917	275	185	67.27273
1.462385	0.603045	0.482436	35.32338	8.322026	27.5441	10006	7072	70.67759
0.740741	0.740741	0.740741	37.77778	10.37037	30.37037	214	146	68.2243
0	1.086957	0	53.26087	13.04348	15.21739	162	109	67.28395
1.053519	0.421408	0.674252	29.62495	6.953224	32.61694	3245	2475	76.27119
0	1.395349	0.465116	45.5814	5.116279	34.88372	311	228	73.3119
1.612266	0.474196	0.529519	33.415	8.424879	28.64143	19071	13612	71.37539
1.114206	0.417827	0.557103	38.71866	11.14206	23.67688	1076	777	72.2119
1.008403	1.176471	0.336134	28.40336	7.731092	30.2521	814	624	76.65848
1.332414	0.275672	0.551344	30.04824	7.305307	32.06984	5911	4614	78.05786
1.254793	0.243987	0.209132	25.061	8.713838	35.48275	3916	3075	78.524
1.318038	0.500366	0.353918	32.32853	8.567244	29.33854	11674	8687	74.41323
1.367891	0.539957	0.467963	33.29734	8.675306	27.24982	4244	3015	71.04147
2.479339	1.652893	1.652893	47.10744	9.090909	18.18182	191	128	67.01571
1.398496	0.676692	0.406015	36.33083	7.819549	27.60902	10339	7210	69.73595
1.291712	0.607412	0.422882	35.44518	8.419191	26.76457	20049	14155	70.60203
1.482423	0.550614	0.317662	33.90512	9.233376	27.86955	7188	5172	71.95326
1.378151	0.336134	0.369748	34.31933	10.18487	27.79832	4263	3096	72.62491
1.570387	0.336511	0.224341	32.97813	8.076276	30.84689	2591	1904	73.48514
1.217656	0.152207	0.608828	29.83257	9.589041	29.22374	1908	1437	75.31447
1.793722	0.896861	0.896861	30.9417	8.520179	26.90583	366	242	66.12022
0	1.764706	0.588235	50.58824	4.117647	25.88235	228	168	73.68421
1.027397	0	0.342466	36.9863	14.38356	24.31507	581	333	57.31497
1.268932	0.900532	0.286533	24.92837	8.718788	31.60049	3430	2636	76.85131
0.974659	0.097466	0.487329	25.73099	8.089669	31.77388	1311	1047	79.8627
2.185792	0.273224	0.273224	40.43716	8.196721	25.68306	539	390	72.35622
1.923077	1.923077	0	49.35897	15.38462	11.53846	224	167	74.55357
0.780031	0.468019	0.624025	25.74103	9.204368	33.22933	835	650	77.84431
5.645161	0.806452	1.612903	55.64516	4.83871	16.93548	218	149	68.34862

1.215805	0.607903	0.607903	30.69909	6.68693	29.78723	452	358	79.20354
1.012146	0.809717	0.607287	27.93522	6.477733	32.79352	616	501	81.33117
0	0.460829	2.304147	25.80645	10.59908	32.71889	361	234	64.81994
0	4	0	16	8	28	41	29	70.73171
0	0.606061	0	26.66667	10.90909	29.09091	241	179	74.27386
0.961538	0	2.884615	44.23077	14.42308	22.11538	150	110	73.33333
2.12766	0	0	17.7305	10.6383	38.29787	183	147	80.32787
1.5625	0.78125	1.5625	49.21875	7.03125	21.875	201	132	65.67164
1.626016	0.813008	0.813008	38.21138	13.00813	21.13821	240	147	61.25
1.530612	0	2.040816	41.32653	9.693878	25	350	248	70.85714
0	0	4.444444	28.88889	4.444444	35.55556	61	45	73.77049
0.564972	1.694915	0	46.32768	11.86441	24.85876	292	200	68.49315
0.42735	0.854701	1.282051	51.28205	10.25641	17.52137	524	262	50
0	1.694915	3.389831	64.40678	6.779661	8.474576	92	71	77.17391
2.222222	1.111111	0	41.11111	8.888889	28.88889	128	98	76.5625
0	0	0	23.28767	23.28767	38.35616	96	79	82.29167
1.219512	0	0	34.7561	9.756098	32.31707	210	174	82.85714
1.369863	0	4.109589	45.20548	10.9589	17.12329	256	161	62.89063
0.595238	1.190476	1.190476	50	10.71429	19.04762	263	180	68.44106
0.8	0	0	51.2	6.4	19.2	218	149	68.34862
0.41841	0	0	40.58577	15.89958	27.19665	357	267	74.78992
3.846154	0.769231	0	36.15385	9.230769	32.30769	218	143	65.59633
2.492212	1.246106	0.311526	42.99065	11.05919	22.58567	1019	681	66.83023
1.166181	1.166181	2.332362	33.23615	9.037901	32.36152	500	376	75.2
1.204819	0	0	46.98795	14.45783	20.48193	119	84	70.58824
0	1.156069	0	61.27168	12.13873	17.34104	293	205	69.96587
0	0	1.724138	63.7931	5.172414	6.896552	73	58	79.45205
1.010101	1.010101	0.505051	41.58249	7.744108	25.58923	1015	676	66.60099
1.081081	1.081081	0.540541	38.37838	7.567568	27.02703	308	206	66.88312
0.769231	1.538462	0.384615	59.61538	2.692308	17.30769	444	282	63.51351
0	1	0	46	3	20	175	119	68
3.597122	0.719424	1.438849	43.16547	7.913669	21.58273	220	150	68.18182
0.753769	0.753769	0.251256	54.0201	6.532663	23.61809	740	477	64.45946
0	0.925926	0	64.81481	9.259259	12.96296	149	107	71.81208
1.612903	0.806452	0.806452	62.09677	4.032258	14.51613	202	133	65.84158
1.030928	2.319588	0	42.52577	9.020619	26.80412	693	449	64.79076
0.606061	0	0	70.30303	5.454545	10.90909	259	182	70.27027
0	0	0	63.91753	7.216495	14.43299	161	106	65.83851
1.459854	0	0	57.66423	12.40876	16.78832	208	143	68.75
2.564103	0	0.641026	34.61538	9.615385	32.05128	254	171	67.32283
3.75	1.25	1.25	52.5	10	15	119	85	71.42857
1.481481	0	0.493827	41.48148	10.12346	20.98765	705	456	64.68085
0	0	1.801802	71.17117	2.702703	9.90991	242	130	53.71901
1.351351	1.351351	0	62.16216	4.054054	24.32432	144	78	54.16667
4.347826	0	1.449275	72.46377	0	10.14493	161	86	53.41615
0.534759	0	0	42.78075	12.29947	20.85561	251	197	78.48606
0	0	0	52.32558	9.302326	18.60465	114	82	71.92982
0.704225	0.352113	0.704225	51.40845	4.577465	25.70423	463	333	71.92225
0	1.204819	0	51.80723	9.638554	21.68675	307	201	65.47231
1.587302	0	0	44.44444	9.52381	23.80952	112	78	69.64286

1.829268	0	0	59.14634	4.878049	12.19512	320	199	62.1875
1.227187	0.251731	0.755192	34.86469	9.723096	26.46318	5297	3460	65.31999
1.140684	0.380228	2.281369	47.14829	7.984791	23.19392	432	274	63.42593
1.321877	0.727032	0.198282	38.00397	8.393919	25.11566	2431	1588	65.32291
0	1.351351	2.702703	33.78378	13.51351	27.02703	255	153	60
1.360544	0.680272	0	52.38095	11.56463	12.2449	278	187	67.26619
0	1.449275	0	46.37681	13.76812	19.56522	263	160	60.8365
2.542373	0	0	42.65537	7.062147	23.72881	580	415	71.55172
0.473934	0	0.473934	30.09479	9.952607	31.04265	629	475	75.51669
2.083333	0	0	36.45833	11.45833	30.20833	172	96	55.81395
1.422156	0.47789	0.760018	35.7842	10.0357	29.28374	27492	18583	67.59421
1.636296	0.52064	0.855337	41.72555	8.516177	27.89141	4303	2914	67.7202
0.819672	0.819672	0.819672	37.70492	11.47541	17.21311	173	127	73.4104
0	0	0.840336	47.05882	3.361345	21.84874	186	127	68.27957
2.932551	0	0.293255	31.08504	9.384164	27.56598	488	366	75
1.538462	0	0	36.92308	7.692308	36.15385	191	141	73.82199
0.304878	0	0.304878	40.85366	16.15854	21.64634	518	354	68.33977
1.038576	0.148368	0.148368	48.81306	7.566766	22.7003	1100	731	66.45455
0	0	0	70	10	10	38	28	73.68421
0.729927	0	0	37.9562	7.29927	33.57664	188	142	75.53191
0.480769	0.480769	0.961538	37.01923	13.94231	27.40385	312	215	68.91026
3.697183	0.176056	0.352113	41.72535	9.330986	21.47887	927	629	67.85329
0.452489	0.678733	0	48.64253	8.371041	23.75566	750	499	66.53333
1.244813	2.074689	0	43.9834	5.809129	24.48133	377	271	71.88329
0.829876	0.138313	0.276625	47.57953	9.128631	20.60858	1192	802	67.28188
0	2.173913	0	46.73913	5.434783	22.82609	152	95	62.5
0.881057	0.440529	0.881057	36.56388	8.370044	22.46696	341	244	71.55425
0.732601	0.3663	0.3663	37.36264	8.424908	26.73993	387	279	72.09302
0	1.351351	0	62.16216	8.108108	18.91892	95	66	69.47368
2.191781	1.09589	0.547945	40.54795	7.945205	28.76712	539	393	72.9128
1.891253	0.472813	0	52.71868	9.219858	22.45863	668	450	67.36527
0.833333	0.833333	0	59.16667	7.5	13.33333	192	127	66.14583
0.485437	0	0.970874	54.36893	8.252427	11.16505	286	209	73.07692
0.680272	0.680272	1.360544	52.38095	6.802721	17.0068	209	160	76.55502
1.176471	0.470588	0.705882	39.29412	11.29412	22.82353	631	423	67.03645
3.409091	1.136364	0	22.72727	5.681818	43.18182	115	95	82.6087
0	0	0	49.38272	2.469136	25.92593	143	102	71.32867
1.273885	0	0	40.76433	12.73885	22.29299	257	175	68.09339
1.932367	0.483092	1.932367	28.50242	7.246377	32.36715	299	222	74.24749
0	0	0	32.71028	8.411215	26.16822	163	109	66.87117
0	0.31348	0.31348	47.33542	12.22571	22.57053	557	353	63.37522
3.149606	0.393701	0.393701	46.06299	7.480315	25.19685	365	268	73.42466
0.4329	2.597403	1.298701	38.09524	5.194805	33.76623	334	243	72.75449
0.423729	0.847458	0.423729	49.15254	9.322034	18.92655	1256	788	62.73885
1.030928	0.257732	0.515464	43.04124	9.020619	23.19588	638	413	64.73354
2.142857	0	0	42.14286	9.285714	31.42857	188	151	80.31915
0.26178	0	0	31.67539	9.424084	25.65445	516	385	74.6124
0.443787	1.035503	0.295858	43.04734	10.79882	21.89349	1174	745	63.45826
0	1.869159	0	54.20561	5.607477	20.56075	161	95	59.00621
1.992032	0.398406	0.796813	50.59761	3.585657	19.12351	388	268	69.07216

0.31348	0.940439	0	46.39498	12.53918	23.19749	490	351	71.63265
1.724138	1.724138	1.724138	29.31034	10.34483	27.58621	90	67	74.44444
0.955414	0.530786	0.530786	35.45648	10.93418	27.91932	1349	986	73.09118
1.492537	0	0.746269	36.19403	14.92537	21.26866	405	263	64.93827
0.557103	0.835655	0.557103	52.08914	6.685237	21.16992	518	397	76.64093
1.281085	1.205727	0.602864	35.19216	12.43406	27.65637	1922	1377	71.64412
1.481481	0.740741	0	42.22222	6.666667	30.37037	229	152	66.37555
0.558659	0.372439	0.558659	54.00372	6.517691	24.58101	833	620	74.42977
0.662252	1.324503	1.324503	39.07285	7.284768	27.15232	217	152	70.04608
1.551724	1.034483	0.775862	35.43103	11.12069	27.06897	1633	1214	74.3417
1.447178	0.723589	0.578871	38.92909	9.551375	31.25904	994	741	74.54728
1.536492	0.640205	0.128041	39.30858	5.633803	27.65685	1174	830	70.69847
1.438849	0.809353	0.359712	51.88849	8.183453	21.13309	1727	1206	69.83208
1.606426	0.803213	0.60241	35.94378	7.630522	27.10843	765	537	70.19608
1.515152	0	0.505051	37.37374	10.60606	34.59596	590	442	74.91525
0.471698	0	0.471698	33.25472	6.839623	31.60377	575	468	81.3913
0.584795	1.754386	0	54.97076	4.678363	22.80702	281	190	67.61566
1.265823	0.632911	0	36.07595	8.860759	37.34177	214	171	79.90654
0.700525	1.225919	0.175131	44.1331	5.25394	27.49562	824	618	75
2.527076	1.805054	0.722022	56.6787	3.971119	21.29964	466	305	65.45064
1.428571	0	0	47.5	7.5	27.14286	447	313	70.02237
0	0.678733	0.226244	36.42534	6.561086	40.95023	607	455	74.95881
1.402373	0.107875	0.539374	34.73571	12.40561	31.17584	1438	1007	70.02782
0.191571	0.766284	0.191571	43.48659	5.555556	31.03448	812	576	70.93596
1.568627	0	0	56.07843	8.039216	20	711	533	74.96484
0.915332	0.228833	0.228833	51.25858	6.407323	23.34096	645	463	71.78295
1.157407	0.540123	0.848765	36.95988	9.876543	27.23765	2151	1419	65.96932
0	0	0	41.09589	5.479452	34.24658	111	75	67.56757
1.801802	0.900901	0.900901	41.89189	9.459459	29.72973	328	225	68.59756
0.647948	0.701944	0.161987	54.69762	5.939525	25.64795	3602	2093	58.10661
2.758621	1.37931	0	26.2069	14.48276	39.31034	225	148	65.77778
0.813008	1.626016	0	64.22764	8.943089	17.07317	181	134	74.03315
0	0	0.520833	27.60417	8.854167	40.625	244	200	81.96721
2.105263	1.578947	0.526316	46.31579	9.473684	17.36842	279	187	67.02509
0.465116	0.465116	0.930233	56.27907	8.372093	16.27907	334	240	71.85629
0.787402	0	3.149606	47.24409	11.02362	12.59843	186	137	73.65591
1.849568	0.863132	0.739827	39.82737	11.96054	23.42787	1158	847	73.14335
1.219512	1.219512	2.439024	56.09756	8.536585	17.07317	138	89	64.49275
1.474926	0.589971	0.639135	33.18584	9.095379	30.87512	3106	2120	68.25499
1.801802	0	0.900901	48.64865	9.90991	13.51351	187	122	65.24064
1.923077	1.153846	1.153846	45	7.307692	23.07692	383	272	71.01828
3.921569	0	0	50.98039	9.803922	29.41176	69	53	76.81159
3.846154	1.923077	0	78.84615	5.769231	7.692308	100	70	70
0.749064	0.374532	1.123596	58.42697	8.2397	16.4794	448	279	62.27679
1.574803	2.362205	0.787402	46.45669	5.511811	23.62205	199	123	61.80905
0.632911	0.632911	1.265823	36.07595	12.02532	30.37975	270	176	65.18519
1.185771	0	0.790514	46.24506	4.347826	20.94862	504	270	53.57143
2.024291	1.214575	0	42.10526	10.93117	23.88664	396	256	64.64646
5.263158	0	0.75188	26.31579	6.015038	42.10526	205	142	69.26829
1.724138	0.431034	1.293103	33.62069	9.482759	32.75862	304	236	77.63158

0	1.785714	1.785714	39.28571	10.71429	32.14286	135	119	88.14815
1.818182	0	0	72.72727	4.545455	12.72727	180	126	70
1.010101	0	0	45.45455	7.070707	19.19192	129	109	84.49612
0.952381	0.952381	1.904762	43.80952	5.714286	32.38095	162	106	65.4321
0	2.380952	0	45.2381	0	21.42857	48	39	81.25
1.222494	0.488998	0.488998	41.07579	11.73594	22.24939	621	415	66.8277
0.657895	0	0	65.78947	8.552632	15.13158	263	176	66.92015
0.660066	0.990099	0.330033	36.63366	6.930693	32.67327	443	305	68.84876
1.176471	1.176471	0.784314	34.11765	9.803922	23.52941	368	260	70.65217
4.968944	0	0.621118	34.78261	5.590062	32.91925	225	166	73.77778
1.234568	0	0	74.07407	6.17284	8.641975	127	87	68.50394
1.99637	1.088929	0.362976	38.4755	7.803993	25.40835	876	603	68.83562
1.379483	0.627038	0.50163	34.01053	9.806872	30.47404	5929	4329	73.014
0	0	0.689655	43.10345	9.310345	31.37931	397	311	78.33753
2.678571	1.785714	0.892857	33.03571	6.25	25	137	110	80.29197
1.52439	0.304878	0.914634	51.52439	6.402439	24.39024	507	338	66.66667
0	0	0	55.95238	9.52381	23.80952	126	88	69.84127
1.041667	0	0	58.33333	5.208333	22.91667	170	110	64.70588
1.530612	0.510204	0.510204	52.55102	9.693878	21.42857	306	216	70.58824
1.336242	0.818107	0.681756	38.72375	8.944641	26.17944	5661	3863	68.23883
0.911854	1.215805	0.911854	41.64134	6.382979	32.21884	465	349	75.05376
0.603622	1.006036	0.201207	49.69819	8.853119	19.71831	740	544	73.51351
1.670644	0.954654	0	32.21957	11.69451	33.65155	586	443	75.59727
1.818182	0.606061	0.606061	41.81818	9.090909	24.84848	237	188	79.32489
0.568182	0.568182	1.136364	23.29545	9.090909	40.34091	259	187	72.20077
0	0	3.030303	72.72727	15.15152	6.060606	85	56	65.88235
2.094241	2.094241	3.141361	47.12042	6.806283	19.89529	314	211	67.19745
0	0	0	67.85714	7.142857	14.28571	38	32	84.21053
1.197605	0.598802	0.598802	43.41317	5.389222	29.94012	499	370	74.1483
2.102804	0.233645	1.168224	36.91589	10.74766	28.03738	645	460	71.31783
2.631579	0	0	50.87719	7.894737	21.92982	211	116	54.9763
1.398601	2.097902	2.097902	41.95804	9.79021	25.87413	204	143	70.09804
0.657895	0	0	33.55263	5.921053	33.55263	229	152	66.37555
1.394293	0.42153	0.583658	39.59144	8.884565	27.62646	5228	3300	63.12165
3.370787	1.123596	0	41.57303	8.988764	31.46067	125	87	69.6
1.162791	0	0	45.34884	6.976744	32.55814	253	186	73.51779
1.818182	0	1.212121	48.48485	7.272727	23.0303	300	184	61.33333
1.030928	3.092784	4.123711	28.86598	16.49485	20.61856	150	104	69.33333
0	1	0	53	6	23	141	108	76.59574
1.851852	0.462963	0.462963	48.61111	7.407407	24.53704	313	228	72.84345
0.925926	0.925926	0	52.77778	8.333333	18.51852	160	104	65
1.685393	0	1.123596	50.5618	8.988764	18.53933	268	199	74.25373
1.408451	0	0.704225	45.07042	4.929577	21.12676	219	148	67.57991
0.942127	0.942127	0.672948	46.97174	6.325707	20.59219	1093	811	74.19945
0	1.162791	0	31.39535	5.813953	23.25581	116	106	91.37931
0	0	0	57.95455	4.545455	18.18182	154	99	64.28571
1.382488	0.460829	3.225806	41.01382	7.373272	29.49309	320	225	70.3125
2	0.2	0.4	29	11.6	37.6	704	516	73.29545
1.01187	0.622689	0.60323	41.70072	7.589025	26.21133	8450	5662	67.00592
1.25	3.125	1.25	41.875	10	19.375	249	186	74.6988

0.858369	0.572246	0.143062	53.79113	6.866953	21.74535	1387	806	58.11103
0.488599	2.28013	0.162866	46.5798	9.120521	21.3355	1141	736	64.50482
1.37457	1.030928	1.030928	63.57388	5.154639	11.68385	605	327	54.04959
0.561798	0.842697	0.561798	35.11236	5.898876	26.96629	520	351	67.5
0.308642	0.308642	0.308642	62.03704	9.876543	13.2716	608	379	62.33553
2.208202	0.315457	0	55.83596	7.886435	19.2429	467	345	73.8758
0	2.272727	0	63.63636	4.545455	18.18182	77	54	70.12987
2.777778	1.388889	0	39.58333	10.41667	27.08333	209	148	70.8134
1.515152	0	1.515152	56.06061	1.515152	25.75758	74	68	91.89189
0.621118	1.242236	0.621118	54.03727	13.6646	18.01242	288	168	58.33333
0	1.388889	0.347222	49.30556	7.986111	28.81944	552	333	60.32609
0	0	0.440529	43.17181	10.13216	30.39648	313	254	81.15016
0	3.846154	0	50	7.692308	34.61538	35	29	82.85714
4.477612	1.492537	0	46.26866	10.44776	23.8806	153	72	47.05882
0.938967	0.469484	0	47.88732	8.450704	16.43192	328	235	71.64634
1.459854	0.729927	1.459854	44.52555	13.86861	21.89781	180	135	75
0	0	0	30.76923	3.846154	46.15385	35	25	71.42857
1.858736	0.743494	1.486989	35.68773	7.806691	32.34201	418	279	66.74641
0	0	0	44.44444	8.730159	33.33333	221	147	66.51584
0	0	0	54.05405	9.459459	20.27027	144	75	52.08333
1.666667	2.5	0	53.33333	2.5	13.33333	206	127	61.65049
1.197339	0.931264	0.487805	48.24834	9.534368	24.07982	3924	2413	61.49337
0	0	0.757576	46.21212	12.12121	23.48485	200	152	76
1.053596	0.641319	0.229043	46.54146	6.917087	24.23271	3908	2406	61.56602
0.831601	1.455301	1.039501	50.51975	7.276507	22.24532	995	534	53.66834
0.218818	0.656455	0.437637	51.2035	6.455142	23.63239	2364	1007	42.59729
0	0	1.041667	42.70833	9.375	23.95833	135	95	70.37037
1.052632	0.263158	0.526316	25.26316	11.31579	34.73684	544	400	73.52941
0	0	0	59.67742	6.451613	12.90323	99	64	64.64646
1.474201	0.2457	0.4914	48.15725	5.405405	22.11302	610	409	67.04918
0.471698	0.471698	0.943396	36.32075	10.37736	25	328	225	68.59756
1.339286	0.446429	1.785714	29.91071	6.696429	36.60714	296	230	77.7027
2.136752	0.854701	0.42735	31.62393	14.10256	28.63248	347	241	69.45245
0	0	0	40.90909	4.545455	31.81818	27	24	88.88889
1.266857	1.266857	0.490396	44.05394	8.336739	22.39477	4028	2639	65.51639
1.5625	0.3125	0.9375	41.875	9.0625	27.96875	1033	687	66.50532
0.397614	1.590457	0.994036	52.6839	6.163022	21.47117	813	562	69.12669
1.282051	0.801282	0.480769	43.26923	7.692308	23.71795	907	636	70.12128
2.222222	1.111111	0	36.66667	13.33333	31.11111	122	94	77.04918
0.512821	0.512821	2.051282	44.10256	6.666667	31.79487	305	214	70.16393
0	1.754386	3.508772	21.05263	12.2807	28.07018	90	63	70
0	0	0	36.25	12.5	26.25	99	72	72.72727
0	0	0	57.14286	6.122449	20.40816	66	56	84.84848
7.142857	0	0	25	0	32.14286	36	27	75
0	0.442478	0.884956	46.46018	5.309735	22.12389	297	249	83.83838
1.315789	0	0	62.5	6.578947	10.52632	224	158	70.53571
1.825558	0	0.608519	52.12982	10.34483	17.44422	869	562	64.67204
0	0	0	69.69697	9.090909	6.060606	87	72	82.75862
0	0	4.918033	57.37705	6.557377	14.7541	96	60	62.5
1.219512	0.609756	0.609756	42.9878	11.58537	26.52439	478	347	72.59414

0.961538	0	0	62.5	7.692308	13.46154	223	118	52.9148
0	0.934579	0	45.79439	9.345794	30.84112	153	100	65.35948
1.333333	0	0	38.66667	11.33333	26	225	167	74.22222
1.3267	0.331675	0.497512	40.96186	6.467662	25.87065	907	650	71.66483
1.869159	0.934579	0	62.61682	3.738318	23.36449	211	113	53.5545
0	0	1.265823	63.29114	1.265823	24.05063	192	94	48.95833
0.619515	0.41301	0.309757	33.29892	3.458957	55.39494	3078	2111	68.5835
3.529412	0	0	54.11765	10.58824	17.64706	114	79	69.29825
4.132231	0.826446	0.826446	28.92562	6.61157	34.71074	150	123	82
0.808625	0.269542	0.539084	45.01348	8.355795	25.06739	542	411	75.83026
0.909091	0	0	70	1.818182	12.72727	179	119	66.48045
1.869159	0.311526	0.623053	48.90966	9.034268	16.19938	540	361	66.85185
2.580645	0.322581	0.645161	51.29032	13.87097	16.77419	483	317	65.63147
3.389831	0.847458	0	38.98305	12.71186	17.79661	172	126	73.25581
4.511278	0	0.75188	41.35338	10.52632	23.30827	199	136	68.34171
0.847458	0.847458	1.694915	52.54237	11.01695	18.64407	161	120	74.53416
1.820941	0.758725	0	52.65554	7.435508	22.61002	1263	765	60.57007
0.900901	0.900901	0.600601	37.53754	10.51051	26.72673	460	352	76.52174
0.649351	0.649351	0.324675	42.37013	8.279221	32.46753	939	677	72.09798
0	0.806452	0	40.32258	6.451613	35.48387	235	174	74.04255
0.740741	2.222222	0	47.40741	7.407407	27.40741	264	171	64.77273
0	0	0	46.84685	5.405405	24.32432	135	114	84.44444
1.241643	0.668577	0.286533	42.40688	7.545368	23.87775	1670	1138	68.14371
4.6875	0	0	54.6875	6.25	17.1875	151	78	51.65563
1.482702	0.988468	0.329489	44.48105	8.896211	22.07578	873	668	76.51775
1.639344	4.918033	0	57.37705	1.639344	14.7541	143	61	42.65734
0.778547	0.17301	0.17301	42.99308	5.709343	25.25952	1631	1218	74.67811
1.10664	0.704225	0.201207	56.79074	6.086519	15.14085	5771	2322	40.23566
1.137915	0.728266	0.682749	38.6436	7.009558	21.71142	3196	2334	73.02879
0.534045	0.667557	0	39.38585	8.811749	28.43792	1062	789	74.29379
0	0	0	35.2	12	33.6	148	124	83.78378
3.87931	0	1.724138	53.87931	6.465517	18.10345	327	239	73.08869
0	0.555556	0	60.55556	8.333333	13.33333	352	210	59.65909
0.788744	0.362396	0.298444	51.84396	7.077382	19.78256	9578	5180	54.08227
1.266624	1.139962	0.379987	46.8651	8.106396	25.1425	2604	1741	66.85868
1.257862	0.566038	0.314465	44.65409	8.679245	22.01258	2560	1721	67.22656
0.724638	0	0	28.26087	8.695652	22.46377	189	137	72.48677
0.966851	0	0	42.40331	7.458564	28.03867	1069	780	72.96539
0.765027	0.437158	0.327869	48.52459	8.087432	22.62295	1331	991	74.4553
0.826446	0.413223	1.239669	34.29752	11.15702	31.40496	348	236	67.81609
0.75188	1.879699	1.12782	53.7594	7.142857	19.54887	431	291	67.5174
0.699301	0.34965	0	47.55245	11.18881	20.62937	569	323	56.76626
0.455927	1.06383	0.455927	40.88146	6.382979	31.30699	972	724	74.4856
0.896861	0.44843	0	40.80717	6.726457	33.63229	320	237	74.0625
0	0	3.030303	53.0303	7.575758	30.30303	89	62	69.66292
0	1.408451	1.408451	43.66197	9.859155	26.76056	117	74	63.24786
2.298851	2.298851	0	51.72414	10.34483	14.94253	195	102	52.30769
0	0	0	69.73684	7.894737	10.52632	136	96	70.58824
1.021152	0.145879	0.218818	50.76586	8.679796	19.32896	2642	1541	58.32702
0	0	0	54.83871	3.225806	16.12903	39	33	84.61538



2.047782	2.047782	0.682594	45.39249	10.5802	20.13652	634	324	51.1041
1.4	0.6	0.4	42.2	9.6	19.8	792	565	71.33838
0	0	0	37.07865	11.23596	30.33708	123	92	74.79675
1.057224	0.537003	0.302064	46.18225	8.508139	23.90502	23764	13273	55.85339
0.950835	0.41744	0.394249	50.2551	9.044527	21.75325	9632	4905	50.924
0.396825	0.595238	0.198413	56.34921	6.547619	17.65873	933	543	58.19936
1.408451	0.603622	1.207243	37.02213	8.853119	27.7666	775	524	67.6129
0.772201	0.733591	0.3861	40.61776	8.185328	28.57143	4533	2943	64.92389
1.484981	0.80999	0.472494	52.88559	8.268647	19.37226	5119	3270	63.87966
0.96463	0.803859	0.803859	50.48232	7.55627	20.73955	1209	694	57.40281
0.949796	1.085482	0.678426	50.33921	10.44776	18.04613	1687	817	48.42916
1.099656	0.4811	0.137457	40.34364	7.628866	25.42955	2101	1538	73.20324
1.178451	0.505051	0.841751	49.49495	4.545455	22.05387	943	654	69.35313
1.269604	0.261389	0.186706	42.56908	7.804332	26.73637	4012	2837	70.71286
0	0	0.719424	73.38129	2.877698	16.54676	213	152	71.3615
1.843318	0.614439	0.15361	46.54378	9.984639	21.65899	1223	690	56.41864
0.636943	1.273885	0.318471	53.50318	7.643312	21.65605	586	337	57.50853
0.996678	1.66113	0	47.17608	10.96346	22.92359	592	340	57.43243
1.145475	0.343643	0.229095	48.33906	8.476518	20.7331	1782	933	52.3569
0.796883	0.336462	0.495838	36.60351	8.057376	29.55552	10635	6230	58.58016
2.150538	0	0	79.56989	6.451613	8.602151	244	116	47.54098
1.345962	0.348953	0.398804	44.5663	9.272183	25.42373	3053	2156	70.61906
0	0	0.666667	45.33333	12.66667	16.66667	342	144	42.10526
1.002925	0.125366	0.376097	44.83911	7.689093	24.15378	3561	2542	71.38444
1.30719	1.30719	0.653595	50.3268	9.150327	20.26144	278	177	63.66906
0.487805	0.487805	0	52.68293	7.804878	25.85366	417	219	52.51799
0.900901	0.810811	0.45045	40.63063	7.207207	26.03604	1546	1183	76.52005
1.597052	0.2457	0.859951	42.01474	6.879607	22.48157	1169	891	76.21899
0.907258	0.504032	0.705645	34.97984	10.38306	27.52016	1652	1082	65.49637
0.854701	0.42735	0.2849	51.56695	8.119658	21.36752	1558	804	51.60462
1.706161	0.947867	0.56872	33.83886	6.255924	29.76303	1565	1106	70.67093
1.98915	0	1.446655	34.90054	7.233273	26.94394	809	569	70.33375
1.077586	0.538793	0.646552	31.14224	10.45259	29.63362	1266	984	77.72512
1.040312	0.260078	0.260078	47.9844	8.192458	25.48765	1505	844	56.07973
0.520833	1.041667	0	42.1875	11.45833	18.22917	289	220	76.12457
0.595238	0.595238	0	60.71429	10.11905	13.09524	298	177	59.39597
3.414634	0.97561	0	36.09756	9.756098	24.87805	312	228	73.07692
0.689655	0	0	47.24138	7.241379	27.24138	415	316	76.14458
0.980392	0.735294	0.735294	37.0098	11.76471	22.30392	743	434	58.41184
1.408451	1.408451	0.469484	48.82629	11.26761	22.53521	403	244	60.54591
1.25	0.681818	0.568182	35.11364	8.409091	27.95455	1338	966	72.19731
1.187648	0.712589	0.23753	49.64371	12.35154	16.38955	674	438	64.98516
0.902062	0.300687	0.343643	40.37801	4.59622	39.77663	3462	2591	74.84113
3.11284	1.167315	0	46.69261	7.392996	26.84825	353	260	73.65439
1.474926	0.589971	0.294985	42.77286	7.669617	15.63422	554	380	68.59206
0	0	0	37.9085	9.803922	35.29412	232	159	68.53448
1.222253	0.440199	0.444882	37.75405	8.471481	28.34129	37205	22763	61.18264
1.321586	1.54185	0	34.80176	10.79295	27.09251	911	543	59.60483
0.688073	0.458716	0.229358	48.16514	8.027523	25	766	475	62.01044
2.363184	0.870647	0.124378	49.37811	7.835821	22.51244	1622	889	54.80888

2.564103	1.709402	0	47.86325	11.11111	14.95726	478	269	56.27615
0.760228	0.482635	0.328065	57.35466	6.069209	21.68386	60727	35518	58.48799
0.982962	0.491481	0.327654	33.97772	9.960682	29.06291	4124	3217	78.00679
1.209421	0.50923	0.350095	33.80013	9.961808	27.75302	4642	3420	73.67514
1.398176	0.486322	0.455927	32.5228	9.878419	30.18237	4866	3476	71.43444
1.193502	0.486242	0.442038	38.75566	8.984418	27.58316	14092	9741	69.12433
2.040816	1.020408	0	31.12245	10.71429	27.04082	368	232	63.04348
0.979192	1.591187	0.244798	41.12607	8.69033	23.74541	1574	922	58.57687
0.434783	0.434783	0.434783	49.13043	12.17391	19.13043	415	260	62.6506
1.333333	1.333333	0.666667	50.66667	8	20.33333	478	327	68.41004
1.495327	0.280374	0.280374	37.66355	7.663551	28.31776	2483	1366	55.0141
0.543478	0.815217	0	45.92391	10.32609	22.28261	652	404	61.96319
1.557632	0.778816	0.311526	44.39252	6.697819	23.36449	1015	728	71.72414
0.716846	0.716846	0.716846	49.46237	12.5448	20.07168	482	306	63.48548
0.791557	0	0	26.12137	8.17942	34.03694	570	395	69.29825
0.955414	0.955414	0.955414	39.17197	11.1465	27.70701	417	310	74.34053
0	0.346021	0	42.21453	15.22491	20.76125	408	301	73.77451
0.444444	0	0	35.11111	8	25.77778	383	290	75.71802
0.468019	0.468019	0.312012	45.24181	5.928237	30.42122	1003	728	72.58225
1.030928	2.57732	0.515464	45.87629	10.82474	24.74227	339	192	56.63717
0.456621	0	0.456621	48.85845	9.589041	18.26484	433	254	58.66051
1.014061	0.524073	0.340861	42.59906	8.03579	26.58287	40816	25935	63.54126
1.031992	0.619195	0.206398	42.31166	8.875129	24.4582	1417	1041	73.46507
1.902174	0.271739	0.543478	44.83696	5.434783	27.71739	648	405	62.5
1.131542	0.565771	0.424328	40.16973	8.628006	28.00566	1091	749	68.65261
0.934579	1.168224	0.46729	39.95327	11.91589	22.19626	792	489	61.74242
1.832061	0.458015	0.152672	45.9542	8.091603	27.32824	852	639	75
0.965701	0.765901	0.666001	42.52414	11.68831	23.11022	6215	3334	53.64441
1.06599	0.558376	0.203046	39.69543	8.883249	28.78173	3349	2135	63.75037
0.253165	0.506329	0	45.31646	9.367089	27.8481	571	432	75.65674
0.904977	0	0	43.8914	5.882353	27.14932	282	236	83.68794
1.206737	0.63652	0.424347	42.31534	8.407373	25.30168	13936	8259	59.26378
0.543478	0	0	44.02174	10.32609	21.19565	234	194	82.90598
1.578947	0.526316	0	53.15789	11.57895	20.52632	383	212	55.35248
1.036269	1.036269	0.259067	29.53368	8.80829	30.82902	697	512	73.45768
0	0	0	50	8.5	17	288	214	74.30556
2.054795	2.054795	1.369863	37.67123	8.219178	24.65753	257	159	61.8677
0	0.900901	0	56.30631	6.756757	19.36937	460	238	51.73913
0.531915	0.177305	0.531915	34.57447	7.269504	31.02837	991	625	63.06761
0.374532	0.749064	0	38.20225	8.988764	25.8427	504	296	58.73016
1.176471	1.176471	0	47.84314	9.019608	25.88235	478	295	61.71548
1.158301	1.158301	0.3861	40.15444	13.51351	24.32432	454	274	60.35242
0.714286	1.428571	0	33.92857	10.71429	22.14286	529	310	58.60113
0.934579	0.46729	0	54.6729	5.607477	22.8972	479	249	51.9833
1.115242	0.185874	0.557621	52.88104	7.063197	19.14498	2348	1201	51.14991
2.246426	0.408441	0	49.48945	8.50919	21.8516	2960	1636	55.27027
1.520913	0	1.901141	49.04943	8.745247	17.49049	452	275	60.84071
0	0.628931	0	48.42767	11.94969	22.01258	285	182	63.85965
1.423488	0.711744	0.355872	52.31317	8.896797	20.99644	435	287	65.97701
1.796407	0	0.598802	70.65868	3.592814	12.57485	392	204	52.04082

0	0.355872	1.067616	44.83986	13.52313	22.41993	511	310	60.66536
1.540041	0.410678	0.616016	51.74538	7.802875	21.04723	1961	1077	54.92096
1.090612	0.472598	0.399891	40.88885	8.62492	25.15678	17669	11855	67.09491
0.717703	1.196172	0.478469	42.10526	8.851675	25.59809	661	461	69.74281
1.290323	1.075269	0.645161	41.29032	7.956989	24.94624	730	494	67.67123
2.669903	0.970874	0.485437	40.29126	8.980583	24.27184	607	448	73.8056
0.558659	0.558659	0.558659	55.30726	13.40782	17.31844	231	174	75.32468
2.255639	1.879699	0.75188	36.46617	9.398496	28.57143	450	294	65.33333
0.615385	1.538462	0	48.30769	11.69231	20.30769	581	388	66.78141
2.369668	0.473934	0	46.91943	11.84834	21.32701	377	234	62.06897
2.380952	0.47619	0.47619	45.95238	9.761905	25.71429	651	458	70.3533
0.990099	0	0	23.76238	5.940594	43.56436	224	181	80.80357
1.525054	1.525054	0	41.6122	8.061002	25.27233	720	515	71.52778
1.035197	0.621118	0.621118	45.75569	7.039337	25.05176	865	549	63.46821
2.527076	0	1.083032	36.46209	12.27437	28.51986	398	301	75.62814
1.103203	0.88968	0.427046	38.36299	12.17082	26.08541	4331	2964	68.43685
0.721501	0.577201	0.2886	40.54834	12.12121	22.36652	1086	734	67.58748
1.826484	0.456621	0	39.72603	9.589041	30.13699	339	237	69.9115
1.32626	1.32626	0	45.35809	9.28382	19.8939	563	417	74.0675
0	2.409639	0	48.19277	7.228916	22.89157	116	92	79.31034
0.869565	0.869565	1.449275	49.56522	9.855072	19.42029	595	393	66.05042
0.680272	1.70068	0	45.91837	10.54422	20.06803	487	296	60.78029
1.10331	0.702106	0.100301	39.01705	13.64092	25.57673	1726	1088	63.03592
1.04712	1.04712	0	47.64398	7.591623	22.77487	1244	904	72.66881
0.564175	0.987306	0.564175	42.73625	10.86037	22.14386	1150	753	65.47826
0	0	1.785714	43.75	10.71429	25.89286	169	115	68.04734
1.041667	0.694444	0	35.41667	15.27778	21.52778	448	302	67.41071
0.742115	0.927644	0.556586	57.51391	11.13173	17.25417	883	592	67.04417
0.858369	0.715308	0.143062	42.06009	7.296137	24.46352	1068	751	70.31835
1.145038	0.572519	1.145038	44.46565	7.824427	28.05344	804	549	68.28358
1.149425	0	0	27.58621	9.195402	37.93103	102	91	89.21569
0.469484	0	0.938967	50.23474	8.450704	24.88263	356	228	64.04494
2.229846	1.02916	0.343053	47.16981	8.233276	20.75472	981	638	65.03568
1.657459	0.552486	0.552486	55.24862	9.944751	14.36464	283	203	71.73145
1.521934	0.80573	0.49239	40.19696	8.236347	25.20143	3791	2430	64.09918
0.497512	0.746269	0	54.97512	9.950249	15.67164	703	481	68.42105
0.496278	0.248139	0.248139	38.70968	7.19603	22.82878	627	431	68.74003
1.546392	1.030928	1.030928	39.17526	13.40206	21.64948	280	207	73.92857
1.531729	0.218818	0.656455	32.82276	12.47265	29.10284	617	479	77.63371
1.634473	0.445765	0.495295	31.97127	9.955423	29.29668	6699	4359	65.06941
1.29827	0.573809	0.538361	32.3216	9.737023	28.57744	73405	48377	65.90423
0.25641	1.025641	0.25641	45.89744	7.179487	24.87179	635	403	63.46457
0.887574	1.183432	0	36.39053	8.579882	27.51479	509	378	74.26326
1.760563	0.352113	0	47.53521	4.225352	26.40845	405	301	74.32099
0.451977	0.79096	0.225989	47.68362	9.943503	21.24294	1343	913	67.98213
0.931677	0	0	39.75155	10.86957	30.12422	490	341	69.59184
0.492005	0.369004	0.246002	40.95941	7.134071	32.47232	1262	881	69.80983
0.340136	0.680272	1.020408	44.89796	9.863946	21.08844	490	329	67.14286
0.595238	0	0.595238	49.10714	6.845238	18.15476	544	358	65.80882
1.372998	0.228833	0.457666	48.28375	8.924485	23.56979	615	460	74.79675

0	1.176471	0.392157	43.92157	10.19608	20.78431	414	289	69.80676
1.526718	0.763359	2.290076	38.16794	5.343511	25.9542	220	144	65.45455
1.139601	0.854701	0.2849	23.07692	9.97151	31.90883	474	367	77.42616
0.480769	0.480769	0.961538	61.05769	7.211538	16.82692	386	248	64.2487
1.200808	0.546903	0.59446	35.34657	9.297349	27.73749	12310	8937	72.59951
1.467505	0.393082	0.550314	35.076	9.316038	27.25367	12206	8193	67.12273
0	2.631579	0	51.75439	16.66667	21.05263	233	134	57.51073
0.938967	0.469484	0	55.86854	4.225352	17.84038	342	234	68.42105
1.327434	0.884956	1.327434	50	9.292035	18.58407	319	241	75.54859
1.282051	0.641026	0	26.92308	15.38462	26.28205	342	261	76.31579
0	0	0	51.5528	10.55901	18.63354	270	175	64.81481
0.440529	0.146843	0.440529	43.02496	11.60059	27.60646	1078	738	68.46011
0.793651	0	0	43.65079	7.539683	18.25397	344	270	78.48837
1.195079	0.56239	0.439367	40.19332	10.63269	24.05975	8897	6233	70.05732
1.081081	0	0	43.78378	9.72973	24.32432	272	196	72.05882
0.469484	0	0.469484	38.49765	11.73709	23.47418	340	220	64.70588
0.621118	0.621118	1.863354	52.17391	9.31677	16.77019	257	173	67.31518
0	1.526718	0.763359	57.25191	4.580153	16.03053	231	144	62.33766
1.646542	0.329308	0.329308	44.45664	6.915477	25.46652	1363	969	71.09318
1.257862	0.628931	1.886792	58.49057	5.660377	16.98113	333	179	53.75375
0.715564	0.178891	0	32.02147	3.220036	58.31843	752	568	75.53191
0.437637	0.437637	0.437637	29.97812	10.06565	33.04158	720	512	71.11111
0	0.833333	0	40.83333	9.166667	31.66667	200	126	63
0.970874	0.323625	0.970874	40.7767	11.00324	27.50809	444	309	69.59459
2.140078	0.389105	0.77821	35.99222	10.50584	26.6537	712	535	75.14045
0.47619	0.47619	0.47619	44.7619	7.142857	26.66667	366	239	65.30055
1.419032	0.250417	1.085142	23.12187	9.265442	31.80301	2140	1711	79.95327
0.302115	0.60423	1.510574	46.52568	11.48036	22.96073	474	357	75.31646
0.606061	0.606061	0.30303	56.06061	7.272727	17.87879	547	364	66.54479
1.204819	0.722892	0.385542	42.84337	8.915663	25.54217	3311	2256	68.13651
2.786378	0	0.309598	43.65325	6.811146	25.387	441	328	74.37642
0.903614	0.301205	0.60241	51.50602	7.228916	23.19277	512	354	69.14063
0	0.255754	0.767263	47.57033	10.74169	19.43734	660	439	66.51515
1.363327	0.817996	0.443081	42.9107	9.747785	22.22222	5112	3229	63.1651
1.070664	1.070664	0	46.89507	9.850107	22.69807	759	485	63.89987
1.538462	1.025641	0	60	5.128205	15.89744	346	220	63.58382
0.378788	1.136364	0.378788	45.45455	7.954545	21.9697	444	293	65.99099
0.826446	0.826446	0.826446	36.36364	5.785124	33.05785	184	130	70.65217
0	0	0	47.89916	13.44538	25.21008	186	136	73.11828
1.39795	0.83877	0.745573	44.64119	8.574091	23.29916	1886	1145	60.7105
1.760563	0.352113	0	53.52113	7.746479	18.66197	438	295	67.3516
1.445783	1.124498	0.803213	47.38956	7.630522	22.57028	2153	1354	62.88899
2.813299	0.767263	0.767263	30.94629	11.76471	30.94629	570	427	74.91228
0.925926	0.154321	1.080247	42.12963	9.104938	25.92593	1017	707	69.51819
1.212121	1.212121	0.606061	51.51515	5.454545	23.0303	245	186	75.91837
2.061856	0	0	35.05155	4.123711	28.86598	161	103	63.97516
1.612903	0	0	38.70968	11.29032	25.80645	97	71	73.19588
1.832461	1.570681	0.78534	47.3822	7.853403	26.17801	552	378	68.47826
1.167883	0.437956	0.875912	28.90511	9.781022	27.59124	989	742	75.02528
1.498638	0.681199	0.27248	37.87466	7.765668	26.0218	1052	777	73.85932

5.084746	1.694915	0	45.76271	10.16949	23.72881	82	61	74.39024
1.351351	0.810811	0.27027	46.75676	8.918919	29.45946	533	383	71.85741
1.688555	0.375235	1.500938	45.96623	7.692308	24.39024	900	571	63.44444
0.97561	0.97561	0	47.80488	6.829268	20.4878	303	217	71.61716
0	1.392758	0.557103	44.8468	13.09192	22.56267	586	395	67.40614
19.35484	0	0	45.16129	3.225806	19.35484	50	35	70
2	0	0	55	10	20	154	107	69.48052
1.810748	0.292056	0.759346	45.38551	8.469626	21.84579	2792	1817	65.0788
1.886792	3.773585	0.943396	49.0566	10.37736	20.75472	150	110	73.33333
0.524934	1.574803	1.049869	48.0315	8.661417	20.47244	620	401	64.67742
0.765306	1.147959	0.765306	42.09184	7.780612	25.63776	1154	812	70.36395
0	0	0	53.03867	12.1547	24.30939	282	197	69.85816
2.298851	0.574713	0.574713	52.87356	8.045977	21.26437	295	190	64.40678
0	0.900901	0.900901	35.13514	13.51351	21.62162	173	125	72.25434
0.855746	0.611247	0.488998	44.37653	9.596577	22.4022	5405	3600	66.605
0.853242	0.341297	0.682594	42.66212	8.020478	22.69625	859	605	70.43073
0	0	0	56.48148	7.407407	22.22222	157	115	73.24841
2.205882	1.470588	0.735294	55.14706	10.29412	12.5	217	154	70.96774
0.986193	1.380671	0.591716	45.36489	10.05917	27.21893	741	544	73.4143
1.315789	0.657895	0	46.05263	7.894737	23.02632	232	160	68.96552
1.672241	1.003344	1.003344	59.86622	6.020067	13.71237	492	334	67.88618
2.188679	0.754717	0.301887	44.98113	8.150943	23.84906	2190	1424	65.02283
1.29056	0.442478	0.626844	35.28761	9.439528	26.21681	4009	2896	72.23747
1.386377	0.964436	0.66305	48.10127	8.077155	22.90536	2880	1797	62.39583
0	0.865801	0.4329	43.29004	7.359307	29.00433	337	250	74.18398
1.201602	0.667557	0.133511	43.79172	7.87717	26.16822	1119	789	70.50938
1.398601	0.839161	0.34965	36.5035	8.181818	27.48252	2116	1497	70.74669
1.431298	0.954198	0.572519	33.58779	8.587786	26.71756	1542	1115	72.30869
1.092044	0.780031	0.312012	49.29797	7.800312	21.21685	1021	695	68.07052
2.294455	0.382409	0.573614	37.6673	8.413002	23.90057	751	554	73.76831
1.355014	1.355014	0.271003	33.06233	10.2981	25.74526	547	396	72.39488
1.398601	0	0	65.03497	6.993007	15.38462	276	157	56.88406
4.242424	1.212121	1.212121	43.0303	10.90909	16.36364	260	166	63.84615
0.398406	0	0	47.01195	10.35857	27.09163	435	268	61.6092
1.572327	1.572327	0.628931	43.39623	9.119497	22.64151	481	333	69.23077
0.628931	0.628931	0.628931	53.45912	5.660377	20.12579	241	176	73.02905
0.421941	0	0.843882	54.85232	8.016878	20.67511	372	261	70.16129
1.939655	0.862069	0.215517	47.62931	11.85345	20.0431	737	485	65.80733
0	0	0.711744	53.73665	4.982206	20.2847	548	310	56.56934
1.474201	0.4914	0.4914	47.66585	6.388206	25.06143	675	448	66.37037
1.06383	0	0	34.04255	6.382979	17.02128	130	102	78.46154
0.757576	0	0	53.78788	4.545455	12.87879	226	149	65.9292
1.960784	0.326797	1.30719	39.86928	5.882353	30.06536	452	334	73.89381
1.287554	1.287554	0.858369	43.34764	9.871245	25.32189	349	250	71.63324
0.704225	0	0.704225	29.57746	11.97183	30.98592	217	152	70.04608
1.587302	2.380952	0.396825	43.65079	6.746032	28.57143	363	266	73.27824
2.941176	0	0	35.29412	0	23.52941	50	33	66
0.735294	0.735294	0.245098	34.55882	9.313725	26.71569	598	438	73.24415
1.027397	0.913242	0.570776	32.87671	9.703196	29.79452	1329	912	68.62302
0.557103	1.114206	0.139276	50.83565	10.02786	21.72702	1441	792	54.96183

0.282486	0	0	48.58757	8.19209	25.9887	467	358	76.65953
1.898102	0.649351	0.2997	45.45455	9.090909	22.12787	3493	2174	62.23876
2.04978	0.878477	0.585652	34.99268	9.809663	33.23572	1031	722	70.0291
0	0	1.351351	41.21622	6.081081	24.32432	197	146	74.11168
0.487013	0.324675	0.324675	36.68831	9.253247	26.46104	906	675	74.50331
1.994018	0.199402	0.797607	40.47856	8.574277	25.92223	1434	1044	72.80335
2.12766	1.06383	0	46.80851	6.382979	23.40426	189	101	53.43915
1.098901	1.098901	1.098901	35.16484	12.08791	16.48352	121	87	71.90083
1.333333	0	0	34.66667	10.66667	28	110	78	70.90909
2.017485	0.605245	0.537996	44.25017	9.34768	22.79758	2431	1589	65.36405
0	3.333333	0	26.66667	26.66667	15	76	61	80.26316
1.219512	0	0	47.56098	3.658537	31.70732	117	90	76.92308
0	0	0	40.25974	9.090909	33.76623	108	80	74.07407
3.353659	0.304878	0.304878	44.5122	10.36585	15.85366	511	353	69.08023
2.788845	0.199203	0.996016	40.43825	7.370518	28.28685	835	521	62.39521
1.843318	0.30722	0.460829	43.93241	10.59908	26.72811	1151	735	63.85752
0.888889	0.888889	0.388889	38.27778	12.33333	27.44444	2843	1895	66.65494
1.04712	1.04712	0.52356	54.45026	8.376963	27.74869	316	214	67.72152
0.840336	0.840336	0.840336	57.98319	9.243697	15.96639	211	127	60.18957
2.678571	0.892857	1.785714	46.42857	17.85714	8.928571	200	123	61.5
0	0	0	50	10	15	138	76	55.07246
2.21328	0.201207	1.006036	30.78471	13.07847	26.15694	736	541	73.50543
1.146789	0.229358	1.605505	36.92661	5.733945	25.68807	664	493	74.24699
1.987281	0.874404	0.317965	45.23052	8.585056	23.05246	2078	1383	66.55438
0.334448	0	0	49.16388	6.354515	20.73579	584	336	57.53425
1.754386	0.75188	0	32.33083	7.769424	30.07519	632	440	69.62025
1.639344	0.491803	0.819672	46.22951	7.540984	21.31148	931	658	70.67669
1.213347	0.505561	0.202224	41.75935	9.201213	27.19919	1660	1107	66.68675
2.047782	0.341297	0	51.87713	6.484642	26.27986	441	304	68.93424
0.947867	0	0	40.28436	6.635071	30.33175	264	204	77.27273
2.739726	0	0	21.91781	9.589041	28.76712	99	80	80.80808
1.552795	0.621118	0	54.03727	8.385093	21.11801	508	328	64.56693
1.718213	0.343643	0	39.86254	12.37113	19.93127	408	294	72.05882
0.621118	0.621118	0	39.75155	12.42236	24.2236	232	168	72.41379
1.215395	1.012829	0.371371	46.28629	8.474004	24.20662	5484	3261	59.46389
1.294498	0.647249	0	45.30744	10.03236	24.27184	435	325	74.71264
0	1.075269	0	73.11828	3.225806	7.526882	168	113	67.2619
1.420455	0.568182	1.136364	46.875	6.818182	20.45455	618	371	60.03236
1.6609	0.622837	0.069204	38.20069	10.38062	26.85121	2190	1500	68.49315
0	0	0	34.05797	13.76812	25.36232	220	143	65
1.809955	0.904977	0.904977	53.84615	9.049774	17.19457	353	244	69.12181
0.436681	1.310044	0	59.38865	2.620087	19.65066	447	278	62.19239
2.777778	0.694444	0	53.47222	4.166667	17.36111	232	156	67.24138
2.909091	0	0.363636	44.36364	12.36364	22.18182	426	298	69.95305
0	3.703704	0	64.81481	9.259259	9.259259	96	62	64.58333
1.980831	0.127796	0.319489	36.99681	9.648562	27.66773	2494	1648	66.07859
0.608519	0.811359	0.40568	47.66734	7.099391	25.35497	766	542	70.75718
1.404056	0.351014	0.624025	37.90952	7.566303	27.96412	3977	2697	67.81494
0.452489	1.357466	0	50.22624	12.66968	18.55204	377	259	68.70027
0.704225	0.352113	0.352113	55.28169	7.042254	20.07042	480	301	62.70833

0.456621	0.456621	0	47.94521	14.61187	24.65753	382	210	54.97382
1.142857	0.857143	0.380952	32.42857	10.42857	26.61905	3067	2200	71.73133
1.345291	1.121076	0.672646	38.34081	10.3139	22.64574	713	485	68.02244
0.58651	0.733138	0.439883	43.69501	8.944282	23.02053	1091	722	66.17782
1.652893	1.033058	0.516529	45.86777	5.88843	22.83058	1717	1038	60.45428
1.126761	0.394366	0.394366	34.59155	8.901408	27.88732	2542	1874	73.72148
1.417323	0.944882	0.15748	44.40945	11.81102	20.62992	1053	657	62.39316
0.438596	1.315789	0.877193	31.14035	9.210526	31.57895	359	248	69.08078
1.280835	0.490196	0.300443	40.74953	8.965844	25.66414	10800	6845	63.37963
1.125704	0.187617	0.65666	45.96623	8.91182	23.82739	1800	1157	64.27778
0	0	0	47.36842	11.57895	23.15789	281	201	71.53025
2.380952	0	4.761905	57.14286	2.380952	16.66667	54	45	83.33333
0.564972	0	0.282486	45.48023	6.779661	22.88136	484	378	78.09917
1.265823	0	0	25.31646	17.72152	24.05063	111	70	63.06306
1.487603	1.487603	0.495868	45.12397	10.41322	21.81818	982	658	67.00611
2.12766	0.531915	1.06383	36.17021	11.17021	25.79787	524	391	74.61832
1.036269	1.554404	0	62.17617	6.217617	12.43523	279	195	69.89247
0.807537	0.269179	0.672948	45.22207	7.133244	24.49529	1146	763	66.57941
1.680672	1.176471	0.084034	49.83193	8.151261	20.08403	2237	1335	59.67814
4.285714	0	0	47.85714	2.142857	31.42857	203	147	72.41379
0.581395	1.453488	0.581395	48.54651	9.011628	24.12791	584	380	65.06849
0.934579	0.311526	0	43.61371	9.345794	27.72586	514	339	65.95331
0.364964	0	0.729927	39.78102	5.474453	32.11679	381	282	74.01575
0	0	1.162791	53.48837	6.976744	27.90698	151	85	56.29139
0	0	0	83.78378	5.405405	8.108108	49	38	77.55102
0.806452	0	0	60.48387	11.29032	16.93548	194	131	67.52577
0	1.052632	0	27.36842	11.57895	45.26316	140	99	70.71429
1.405975	0.615114	0.615114	48.94552	8.435852	21.96837	1867	1233	66.04178
0	0	0.632911	44.3038	8.860759	22.1519	249	171	68.6747
1.358696	0.951087	0.815217	42.11957	9.375	25.27174	1204	811	67.3588
0.56338	0.56338	0.985915	46.61972	8.309859	24.3662	1003	737	73.47956
0.793651	0.793651	0	63.49206	4.761905	15.07937	213	146	68.5446
1.639344	0	0	52.45902	4.098361	25.40984	173	131	75.72254
1.285047	0.584112	0.350467	43.80841	10.28037	24.18224	1428	908	63.58543
2	0	0	56	2	26	73	51	69.86301
1.200369	1.108033	0.184672	45.98338	7.10988	25.02308	1909	1206	63.17444
0	0	0	25.80645	9.677419	35.48387	36	31	86.11111
0	0.680272	1.360544	55.10204	4.761905	18.36735	251	172	68.5259
1.851852	1.851852	0	31.48148	9.259259	37.03704	58	45	77.58621
0	3.571429	5.357143	41.07143	8.928571	33.92857	80	57	71.25
0	0	0	26.73267	15.84158	29.70297	155	113	72.90323
0	0	0.854701	45.29915	11.96581	18.80342	188	128	68.08511
0	0	0.75188	45.11278	9.022556	26.31579	211	135	63.98104
1.333333	1.333333	0	30.66667	8	33.33333	101	69	68.31683
1.692308	0.461538	0.307692	38.15385	11.53846	25.53846	912	684	75
0.96	0.96	0.64	42.48	7.44	25.68	2031	1307	64.35254
0.724638	0	0	55.7971	13.04348	18.84058	209	149	71.29187
1.578661	0.435493	0.359281	47.26184	8.677191	23.04845	19024	10273	54.00021
0.960699	0.69869	0.349345	46.9869	9.868996	23.23144	2231	1267	56.79068
0.469484	0	0.469484	38.02817	11.26761	25.35211	391	263	67.26343

0.749064	0.749064	0.374532	53.18352	8.988764	19.66292	1247	580	46.51163
1.058201	1.322751	0.26455	50	10.58201	18.78307	721	420	58.25243
1.834862	0.917431	2.752294	40.36697	11.00917	21.10092	223	111	49.77578
0.645161	0.645161	0.645161	49.67742	5.806452	16.77419	273	168	61.53846
1.079137	1.139089	0.479616	49.10072	7.374101	20.86331	3993	1946	48.73529
0.800674	1.09566	0.168563	44.03708	7.585335	25.62158	5037	2610	51.81656
2.962963	0	0	45.92593	8.148148	24.44444	247	158	63.96761
1.173376	0.384382	0.343921	46.93506	7.586486	24.07445	10957	5622	51.30967
0	0	3.571429	46.42857	7.142857	14.28571	28	26	92.85714
0	2.469136	0	55.55556	14.81481	13.58025	123	82	66.66667
0	0.420168	0.840336	47.05882	12.18487	25.21008	399	256	64.1604
0.5	1	0	55	7.5	20	368	212	57.6087
2.247191	3.370787	0	30.33708	10.11236	30.33708	139	90	64.7482
1.834862	0.917431	0	36.69725	11.00917	34.86239	150	114	76
1.262626	0.757576	0.252525	48.23232	11.11111	19.44444	755	444	58.80795
1.829268	0.609756	0.609756	42.37805	9.146341	23.17073	665	385	57.89474
1.076866	0.4456	0.519866	48.3847	9.394727	21.50019	5480	2946	53.75912
0	2.173913	0	34.78261	14.13043	20.65217	135	95	70.37037
1.074306	0.940018	0.537153	48.79141	6.893465	20.76992	4329	2374	54.83945
1.315789	1.754386	0	61.40351	7.45614	14.47368	479	255	53.23591
3.703704	0	0	53.7037	3.703704	31.48148	77	64	83.11688
1.176471	0	0	47.05882	8.235294	23.52941	113	85	75.22124
1.363636	0.30303	0.454545	35.45455	9.393939	29.31818	2462	1474	59.87002
0.508475	0.338983	0.677966	46.61017	8.135593	26.44068	1039	648	62.36766
0	0	0	64.70588	0	26.47059	43	37	86.04651
1.960784	0	1.960784	64.70588	3.921569	17.64706	181	66	36.46409
0.848356	1.060445	0.318134	50.68929	7.529162	21.10286	2076	1104	53.17919
0.515464	0.687285	0.687285	49.82818	11.51203	18.38488	1350	653	48.37037
2.5	2.5	0	52.5	2.5	20	72	46	63.88889
0.705645	0.806452	0.302419	59.17339	8.870968	15.02016	2487	1107	44.51146
1.098901	0	0	65.93407	5.494505	7.692308	259	106	40.92664
0	1.639344	0	44.2623	22.95082	26.22951	89	71	79.77528
0	0	1.785714	48.21429	3.571429	32.14286	86	57	66.27907
0.464037	0.232019	0.232019	45.93968	5.104408	29.23434	692	469	67.77457
1.442308	1.442308	0.480769	47.11538	9.615385	19.23077	394	238	60.40609
0	0	0	30.26316	2.631579	34.21053	109	79	72.47706
1.242236	1.242236	1.242236	52.17391	8.695652	19.87578	274	181	66.05839
0.259067	1.036269	0.518135	57.25389	5.699482	17.09845	899	428	47.60845
0	1.408451	2.816901	59.15493	7.042254	12.67606	310	100	32.25806
1.10944	0.639338	0.413689	44.4528	7.540429	24.5205	9511	5802	61.00305
1.041667	0	0	51.04167	8.333333	22.91667	180	112	62.22222
1.470588	0	0.245098	52.45098	9.558824	22.54902	740	459	62.02703
1.021798	0.613079	0.27248	53.67847	7.561308	21.18529	3158	1707	54.0532
0	3.333333	1.111111	64.44444	8.888889	6.666667	227	106	46.69604
2.590674	0	1.036269	52.84974	10.36269	16.06218	277	198	71.48014
0.863931	1.079914	0.431965	55.50756	7.559395	17.71058	877	520	59.29304
0.526316	0	1.052632	40.52632	9.473684	26.84211	290	186	64.13793
1.648352	2.197802	0	56.04396	5.494505	19.23077	291	194	66.66667
1.055409	0.791557	0.527704	45.11873	7.651715	19.78892	743	419	56.393
2.068966	0	1.37931	56.55172	5.517241	24.82759	310	163	52.58065



0.400534	0.400534	0.267023	51.66889	5.607477	22.69693	1445	810	56.05536
0.591716	0.591716	0	59.1716	4.43787	17.45562	596	364	61.07383
0.848656	0.565771	0.424328	49.92928	10.46676	20.08487	1224	785	64.13399
0.202429	0.404858	0.202429	46.35628	9.109312	23.27935	808	572	70.79208
0	0	0	62.5	6.25	15	152	92	60.52632
3.333333	0	3.333333	40	13.33333	36.66667	43	33	76.74419
0	0	0	55.17241	10.34483	24.13793	57	34	59.64912
0	0	1.092896	55.7377	3.825137	15.84699	370	219	59.18919
0	0	2.409639	60.24096	4.819277	16.86747	316	186	58.86076
2.666667	2.666667	1.333333	28	18.66667	28	112	70	62.5
2.173913	2.173913	0	58.69565	6.521739	8.695652	64	50	78.125
1.449275	1.449275	0	53.62319	10.14493	10.14493	102	78	76.47059
0.980392	0.980392	1.960784	45.09804	7.843137	22.54902	157	106	67.51592
1.869159	0.934579	0	24.29907	8.411215	33.64486	131	104	79.38931
4.285714	0	0	42.85714	7.142857	22.85714	92	76	82.6087
0	0	0	28.05755	15.82734	33.81295	214	155	72.42991
0	0	1.666667	53.33333	1.666667	13.33333	70	59	84.28571
0.925926	0	0	39.81481	5.555556	23.14815	262	127	48.47328
2.857143	0	2.857143	51.42857	11.42857	5.714286	66	39	59.09091
0	3.846154	0	46.15385	3.846154	7.692308	47	31	65.95745
1.259227	0.477638	0.173686	49.8046	8.336952	22.10161	4332	2617	60.4109
1.351351	1.351351	0	33.78378	8.108108	31.08108	90	74	82.22222
1.103753	0.220751	0	50.77263	9.713024	23.84106	959	538	56.1001
0.898204	0.299401	0	43.71257	6.586826	22.75449	699	489	69.95708
2.564103	0	1.282051	44.87179	6.410256	16.66667	87	79	90.8046
0.729927	0.486618	0.243309	47.44526	9.002433	23.11436	893	434	48.60022
0	0	0	73.3871	4.032258	8.870968	208	130	62.5
0.842105	0.631579	0.631579	42.94737	8.842105	26.10526	915	540	59.01639
1.368197	0.729705	0.395257	44.51201	9.242931	24.01946	6033	3737	61.94265
2.04918	0.819672	0	45.4918	6.557377	23.77049	389	245	62.98201
0	0	1.680672	53.78151	7.563025	18.48739	165	120	72.72727
6.818182	0	0	31.81818	13.63636	27.27273	61	51	83.60656
1.212121	0.606061	1.212121	55.75758	5.454545	14.54545	343	187	54.51895
2.439024	7.317073	0	26.82927	9.756098	34.14634	51	42	82.35294
0	3.030303	0	45.45455	9.090909	27.27273	47	40	85.10638
2	2	0	30	8	32	76	53	69.73684
0	2.040816	0	46.93878	13.26531	24.4898	184	103	55.97826
2.247191	1.123596	0.561798	55.61798	7.865169	17.97753	317	212	66.87697
0.934579	0	0.934579	42.99065	12.14953	28.97196	175	125	71.42857
0	0	0	52.17391	10.86957	21.73913	79	45	56.96203
0	0	0	57.14286	17.85714	17.85714	39	31	79.48718
4.761905	0	0	33.33333	9.52381	26.19048	45	38	84.44444
0	0	0	42	10	36	69	44	63.76812
0	0	1.515152	68.18182	3.030303	10.60606	91	73	80.21978
0	0	0	32.91139	15.18987	25.31646	96	79	82.29167
1.296105	0.675629	0.723888	42.52327	10.14822	23.93657	29104	16028	55.07147
0.534759	1.604278	1.604278	44.38503	17.1123	18.18182	299	189	63.2107
0	1.136364	2.272727	37.5	6.818182	31.81818	115	93	80.86957
0.438596	1.315789	1.315789	47.36842	3.947368	25	492	266	54.06504
0	0	1.204819	38.55422	4.819277	24.09639	165	95	57.57576

0	0	0	33.33333	16.66667	25.92593	70	64	91.42857
0.172712	0.172712	1.208981	51.64076	8.981002	19.86183	1071	633	59.10364
1.886792	0	0	69.81132	13.20755	7.54717	83	58	69.87952
0	4	0	40	8	24	31	25	80.64516
0.774793	0.72314	0.464876	43.95661	9.039256	24.27686	3620	2131	58.8674
2.325581	0	0	32.55814	4.651163	32.55814	56	46	82.14286
1.290591	0.457952	0.791007	39.34221	9.242298	27.01915	4238	2651	62.55309
0	2.272727	2.272727	36.36364	11.36364	22.72727	65	46	70.76923
1.111111	3.333333	5.555556	30	10	31.11111	119	84	70.58824
3.571429	0	0	35.71429	9.52381	23.80952	118	93	78.81356
1.722017	0.246002	1.230012	46.00246	8.733087	21.64822	1408	882	62.64205
0.617284	0.308642	1.234568	54.93827	8.024691	16.97531	519	359	69.17148
0	0	0	40	2.5	30	50	42	84
1.639344	0	0.819672	21.31148	10.65574	37.70492	244	214	87.70492
0	0	0	60.78431	13.72549	7.843137	69	55	79.71014
0	0.471698	0	49.0566	6.603774	26.41509	416	246	59.13462
2.820513	0.512821	0.25641	34.10256	8.205128	27.4359	568	416	73.23944
2.005731	0.859599	0	45.55874	10.88825	22.06304	547	360	65.81353
0	0	1.075269	48.3871	15.05376	17.2043	204	105	51.47059
0	0	0	35.16484	6.593407	32.96703	136	105	77.20588
0.835322	0.656325	0.536993	42.60143	11.03819	22.5537	2891	1780	61.57039
1.282051	2.564103	1.282051	43.58974	6.410256	19.23077	119	91	76.47059
0	0	0	58.46154	9.230769	18.46154	82	70	85.36585
1.823708	0.303951	0.911854	43.16109	9.422492	28.26748	663	349	52.63952
0	0	2.631579	52.63158	13.15789	18.42105	89	40	44.94382
1.300236	0.886525	0.591017	46.98582	9.27896	19.14894	3121	1856	59.46812
0	0	0	47.05882	0	41.17647	29	22	75.86207
1.831502	0.3663	1.465201	53.11355	8.424908	17.58242	388	300	77.31959
3.75	1.666667	0	41.25	5.833333	26.25	366	265	72.40437
0.290698	0.581395	0.581395	51.16279	6.104651	24.12791	623	389	62.43981
1.834862	0	0.917431	22.93578	11.00917	36.69725	165	125	75.75758
1.094891	0.364964	0	53.28467	12.77372	13.50365	487	316	64.88706
6.666667	0	0	20	6.666667	26.66667	45	33	73.33333
1.694915	0	0	13.55932	3.389831	54.23729	79	61	77.21519
0	0	0	21.42857	14.28571	35.71429	16	14	87.5
0.917431	0	0	44.0367	6.422018	22.01835	175	129	73.71429
1.149425	0.574713	0.574713	39.65517	7.471264	18.96552	219	185	84.47489
3.278689	0	0	34.42623	13.11475	27.86885	91	64	70.32967
0	0	0	27.14286	17.14286	28.57143	97	76	78.35052
0.571429	0	0	46.85714	7.428571	23.42857	270	190	70.37037
0.953834	0.572301	0.610454	51.4689	10.1488	19.76345	5158	2851	55.27336
0	0	4.444444	44.44444	2.222222	26.66667	51	46	90.19608
1.775148	0.591716	0.591716	49.70414	10.05917	13.60947	250	178	71.2
1.521245	0.664452	0.489596	38.18849	9.337297	24.98689	9608	6157	64.08201
0.802139	1.336898	1.069519	45.9893	8.823529	20.85561	624	409	65.54487
1.190476	0.595238	0.595238	52.38095	8.333333	19.04762	255	186	72.94118
1.003344	0	0.334448	29.43144	12.70903	24.74916	482	331	68.6722
0	0	0	36.36364	4.545455	25	64	45	70.3125
0	0	0	45.20548	9.589041	32.87671	102	80	78.43137
1.5625	1.5625	0	40.625	3.125	34.375	80	65	81.25

1.666667	0	0.833333	30.83333	9.166667	30	164	113	68.90244
3.773585	0	0	16.98113	9.433962	26.41509	69	58	84.05797
0.952381	0.47619	0.952381	28.57143	11.90476	31.42857	331	226	68.27795
1.497006	0.898204	0.299401	40.11976	9.88024	22.75449	469	364	77.61194
1.41844	0.70922	0	36.87943	11.34752	22.69504	180	150	83.33333
0.280899	0.561798	1.966292	44.66292	9.550562	20.22472	613	373	60.84829
1.271186	0	0.423729	40.67797	10.16949	22.0339	341	238	69.79472
0.555556	0.277778	0.833333	29.16667	11.94444	28.61111	478	356	74.47699
1.607717	0.482315	1.446945	58.84244	6.913183	14.791	1524	687	45.07874
1.161103	0.435414	0.580552	42.08999	10.44993	25.10885	1229	760	61.83889
1.587302	0	0	52.38095	4.761905	28.57143	87	77	88.50575
0	0	0	29.78723	17.02128	38.29787	61	47	77.04918
1.072386	1.072386	0.536193	35.92493	14.47721	24.12869	592	398	67.22973
2.542373	0	0	48.30508	6.779661	23.72881	175	119	68
0.265252	0.530504	0.265252	38.19629	9.814324	20.68966	583	395	67.753
1.612903	3.225806	0	40.32258	4.83871	16.12903	102	70	68.62745
1.858736	0.955921	0.531067	47.42432	8.921933	16.46309	3485	2025	58.10617
1.327434	0.221239	1.548673	44.69027	8.185841	27.21239	815	511	62.69939
0.746269	1.492537	0.746269	45.52239	12.68657	13.43284	253	153	60.47431
1.010101	0	0	31.31313	8.080808	35.35354	154	101	65.58442
0.576369	0.288184	0	35.44669	10.66282	28.24207	531	360	67.79661
0	0	0	18.75	18.75	43.75	41	36	87.80488
1.587302	0	1.587302	34.92063	7.936508	31.74603	87	71	81.6092
0.684932	0	1.369863	37.67123	6.164384	32.19178	174	148	85.05747
0	2.325581	0	52.32558	6.976744	15.11628	147	101	68.70748
1.041667	1.041667	3.125	37.5	13.54167	18.75	145	108	74.48276
1.428571	0	1.428571	41.42857	7.142857	25.71429	106	77	72.64151
0	0	3.225806	39.78495	6.451613	27.95699	154	102	66.23377
0	0	0	43.47826	12.31884	23.91304	180	134	74.44444
0.699301	0	0.699301	47.2028	8.741259	25.87413	535	292	54.57944
0	0	0	52.94118	7.843137	33.33333	80	51	63.75
1.650165	0.330033	0.330033	38.61386	8.250825	27.72277	565	337	59.64602
2.272727	0	0	44.31818	10.22727	21.59091	143	83	58.04196
1.272265	0.508906	0.339271	50.55131	9.838846	21.37405	2278	1338	58.73573
1.388889	0	0	40.27778	6.944444	33.33333	98	82	83.67347
1.724138	0	0	39.65517	5.172414	20.68966	78	59	75.64103
1.239157	0.371747	0.495663	48.20322	9.169765	19.33086	1555	912	58.64952
1.709402	0	0	40.17094	13.67521	17.94872	162	126	77.77778
1.136364	0	1.136364	40.90909	11.36364	29.54545	120	91	75.83333
1.734104	0.578035	0	24.27746	6.936416	35.26012	238	178	74.78992
1.359102	0.645814	0.453034	46.20464	9.065497	22.09745	39196	22562	57.562
1.793722	0	0	38.11659	10.3139	27.80269	331	236	71.29909
1.927861	0.932836	0.559701	52.05224	9.266169	18.90547	2980	1745	58.55705
1.226994	0	1.226994	50.30675	7.97546	23.31288	280	179	63.92857
0	0	0.793651	47.61905	3.174603	27.77778	184	131	71.19565
0.549451	1.648352	0	46.15385	5.494505	18.68132	287	202	70.38328
1.549414	0.544389	0.502513	49.87437	8.752094	19.84925	4199	2561	60.99071
1.557632	0.623053	0.311526	54.20561	7.788162	16.82243	535	336	62.80374
0	0	0	45.16129	3.225806	29.03226	34	30	88.23529
0	0	0	44	8	32	51	24	47.05882

1.012146	1.417004	0.404858	51.21457	8.906883	16.59919	940	581	61.80851
0.896057	1.792115	0.179211	47.13262	8.243728	21.32616	1224	635	51.87908
2.857143	0	4.285714	38.57143	5.714286	27.14286	94	80	85.10638
1.015228	0	1.015228	22.84264	11.16751	31.9797	271	209	77.12177
5.128205	2.564103	5.982906	49.57265	0.854701	21.36752	168	125	74.40476
0.44843	0.896861	0.44843	65.91928	3.139013	16.1435	404	255	63.11881
0	0	0	54.16667	10.41667	10.41667	72	58	80.55556
0.78534	0	0.52356	48.95288	11.25654	19.37173	641	413	64.43058
1.204819	0	0	37.3494	6.024096	19.27711	188	107	56.91489
1.416431	0.283286	0	46.74221	11.33144	23.51275	645	385	59.68992
1.776199	0.71048	0.17762	54.88455	7.992895	14.20959	1114	655	58.79713
2.040816	0	0	32.65306	24.4898	30.61224	86	54	62.7907
1.293103	1.293103	0.431034	43.53448	9.913793	18.10345	373	254	68.09651
1.569996	0.43611	0.392499	48.14653	9.463585	21.413	4165	2595	62.30492
0	0.630915	0.315457	37.22397	6.940063	25.23659	505	326	64.55446
0.916031	0.610687	0.229008	55.1145	8.931298	17.55725	2846	1439	50.56219
0.869565	2.608696	0.869565	51.30435	6.086957	17.3913	195	132	67.69231
1.219512	0	1.219512	40.2439	13.41463	25.60976	118	89	75.42373
1.368821	0.684411	0.456274	43.72624	8.136882	23.42205	2817	1486	52.75115
1.492537	0	1.492537	44.77612	4.477612	28.35821	98	73	74.4898
0	0	1.428571	58.57143	4.285714	22.85714	120	84	70
0.869565	0	0.434783	35.65217	10	33.47826	404	272	67.32673
0	0	0	45	5	42.5	69	46	66.66667
0.401606	1.204819	0	50.2008	16.46586	16.86747	486	282	58.02469
8.333333	0	3.333333	36.66667	6.666667	26.66667	102	71	69.60784
0	0	0	52.04082	12.2449	22.44898	154	116	75.32468
0	0	0	57.14286	7.142857	21.42857	44	40	90.90909
0.865801	0.865801	0	45.02165	10.82251	25.97403	372	246	66.12903
1.590909	0.454545	0.681818	52.04545	5.454545	21.13636	683	492	72.03514
1.538462	0	0	13.84615	12.30769	29.23077	92	63	68.47826
0	0	0	35.29412	4.411765	26.47059	102	68	66.66667
0	5.555556	0	53.7037	3.703704	24.07407	75	53	70.66667
0.808625	0.404313	0.134771	43.66577	9.973046	27.7628	1704	861	50.52817
1.265823	0	1.265823	44.3038	7.594937	31.64557	107	94	87.85047
1.350155	0.464807	0.464807	46.48074	8.145197	23.39531	8644	5053	58.45673
0	0	0	81.57895	10.52632	2.631579	65	40	61.53846
1.644737	0.328947	0.328947	51.64474	8.223684	21.05263	544	341	62.68382
0.877193	0.877193	0	42.10526	11.40351	21.05263	145	117	80.68966
0	0.934579	0	33.64486	6.542056	25.23364	180	110	61.11111
1.229508	0.614754	0.819672	51.84426	7.581967	20.08197	1034	540	52.22437
2.222222	0	0	44.44444	6.666667	26.66667	69	49	71.01449
0.487805	0.487805	0	36.58537	4.878049	37.56098	295	218	73.89831
0.740349	0.687467	0.475939	53.0936	9.783184	17.23956	4265	2143	50.24619
0	0	0	55.07246	2.898551	27.53623	116	75	64.65517
0.571429	0.571429	0.571429	56.57143	5.142857	17.14286	323	188	58.20433
1.039501	0.463777	0.559731	49.28834	7.98017	20.838	12297	7022	57.10336
2.232143	0.892857	0.892857	42.41071	12.05357	20.98214	394	228	57.86802
0	1.282051	0	41.02564	6.410256	33.33333	115	84	73.04348
1.27551	0.382653	0.892857	51.27551	8.545918	19.38776	1596	862	54.01003
1.30719	0.87146	0.653595	54.90196	6.535948	20.04357	915	551	60.21858

2.580645	1.935484	0.645161	42.58065	12.25806	22.58065	289	183	63.3218
0.238663	0.477327	0.477327	53.69928	7.398568	23.86635	757	448	59.18098
3.773585	0	0	33.96226	11.32075	32.07547	66	56	84.84848
0	0	2.083333	16.66667	8.333333	41.66667	65	50	76.92308
1.138915	0.520177	0.372338	48.95691	12.28714	19.92006	37982	20183	53.13833
0	0	1.652893	54.54545	13.22314	19.00826	187	133	71.12299
1.520913	0	0	39.54373	12.92776	25.85551	431	284	65.89327
1.408451	0	0	52.11268	7.042254	23.94366	226	158	69.9115
0.491803	0.491803	0.163934	54.09836	11.31148	19.67213	1096	657	59.94526
1.37931	0.689655	0.344828	43.44828	14.48276	18.27586	457	319	69.80306
2.061856	0	2.061856	25.7732	21.64948	23.71134	118	106	89.83051
1.449275	1.449275	0	49.27536	7.246377	17.3913	140	67	47.85714
1.22549	0.490196	0	44.11765	13.72549	22.54902	650	443	68.15385
0.787402	1.574803	0.787402	48.0315	18.11024	14.17323	231	130	56.27706
1.530612	0.510204	1.020408	55.10204	16.32653	9.693878	412	216	52.42718
0.816327	0.408163	0	62.85714	8.571429	13.06122	507	292	57.59369
1.177358	0.739623	0.211321	49.79623	11.90943	19.90943	15330	7438	48.51924
1.119403	0.701493	0.477612	45.68657	8.701493	22.95522	13711	7523	54.86835
0.877193	0.877193	0	43.85965	14.91228	20.17544	211	125	59.24171
0.990099	0.742574	0.477369	47.70156	9.264498	23.00212	11901	6295	52.89471
0	0.244499	0.244499	50.36675	7.334963	17.35941	913	530	58.05038
0	0	0	48.54369	13.59223	20.38835	122	106	86.88525
0	2.173913	6.521739	41.30435	4.347826	8.695652	62	47	75.80645
0	0	0.636943	47.7707	15.28662	21.65605	308	172	55.84416
0	0	0	45.94595	18.91892	18.91892	44	39	88.63636
1.875	0	0	48.75	8.75	18.125	217	172	79.26267
1.851852	0	1.851852	42.59259	7.407407	33.33333	57	49	85.96491
0.700935	0.233645	0.233645	54.20561	14.71963	17.05607	686	451	65.74344
0	0.732601	1.098901	63.73626	12.08791	11.72161	471	311	66.02972
0	1.265823	0	30.37975	17.72152	35.44304	129	90	69.76744
3.333333	0	1.111111	35.55556	12.22222	24.44444	130	93	71.53846
1.234568	0.823045	0	53.08642	10.69959	22.22222	365	247	67.67123
0	0	1.470588	39.70588	10.29412	35.29412	99	76	76.76768
0	0	1.117318	60.3352	11.17318	17.87709	280	199	71.07143
1.754386	0.292398	0.292398	47.07602	10.81871	22.51462	535	355	66.35514
1.342282	0.671141	0.503356	41.44295	7.885906	21.47651	923	666	72.15601
0	0.990099	0	57.42574	5.940594	23.76238	169	105	62.13018
1.652893	0	0.826446	40.49587	9.917355	25.61983	171	132	77.19298
0	2.985075	2.985075	53.73134	0	26.86567	103	70	67.96117
1.840491	0.204499	0.613497	59.9182	9.815951	15.13292	929	548	58.98816
0.934579	0	0.934579	55.14019	5.607477	26.16822	224	121	54.01786
1.262272	0.420757	0.56101	43.19776	12.34222	22.58065	1147	804	70.0959
0.4329	0.4329	0.4329	53.67965	10.60606	17.96537	716	509	71.08939
1.923077	1.923077	0	38.46154	5.769231	38.46154	68	59	86.76471
0	0	0	40.35088	8.77193	40.35088	102	65	63.72549
2.340094	0.780031	0	46.17785	11.85647	23.86895	969	657	67.80186
0.586166	0.7034	0.468933	54.27902	6.096131	16.99883	2399	1011	42.14256
0.680272	0	0	57.14286	10.20408	21.76871	248	153	61.69355
1.838235	1.102941	0	59.19118	11.76471	13.97059	481	295	61.33056
0	0	0	70.21277	4.255319	17.02128	80	55	68.75

1.098901	0	0	34.06593	15.38462	30.76923	162	107	66.04938
0.689655	0	0	62.06897	11.03448	13.7931	234	155	66.23932
0.824176	0	0.274725	42.03297	4.67033	17.03297	456	358	78.50877
1.149425	0	0	73.56322	3.448276	14.94253	144	102	70.83333
0.840336	2.521008	0	42.85714	10.92437	21.84874	224	150	66.96429
0.880282	0.352113	1.232394	38.20423	12.67606	24.82394	870	634	72.87356
1.569486	0.739119	0.620495	33.51583	9.576604	27.65763	36159	23031	63.69369
2.027027	0.337838	1.013514	20.60811	7.77027	30.74324	632	523	82.75316
1.511879	0.431965	0.647948	9.935205	10.15119	40.60475	836	778	93.0622
1.204819	0	0	37.3494	4.819277	42.16867	104	82	78.84615
1.076095	1.152959	0.307456	42.4289	10.22291	23.98155	2697	1587	58.84316
3.225806	1.612903	0	38.70968	11.29032	25.48387	489	337	68.91616
1.195219	0	0.199203	31.2749	8.167331	28.68526	713	515	72.23001
0	3.26087	0	38.04348	10.86957	31.52174	133	104	78.19549
1.396648	0.837989	0.27933	25.69832	11.17318	31.14525	1250	837	66.96
0.829187	0.995025	0.829187	30.01658	10.94527	29.51907	873	630	72.16495
0.78125	1.5625	0	50	7.8125	22.65625	175	132	75.42857
4.347826	0	8.695652	36.95652	8.695652	15.21739	59	45	76.27119
1.706485	0.511945	0.511945	31.56997	6.313993	27.30375	987	720	72.94833
1.138211	0.325203	0.97561	28.94309	14.30894	30.56911	836	626	74.88038
2.222222	0	0	30	13.33333	28.88889	135	103	76.2963
1.673102	0.2574	0.2574	26.25483	11.32561	31.01673	1349	1023	75.83395
1.333333	0	1.333333	39.33333	8	34.66667	212	168	79.24528
0.699301	0	2.797203	31.46853	15.38462	27.97203	190	145	76.31579
2.178423	0.414938	0.414938	30.60166	10.37344	27.90456	1582	1063	67.19343
1.092896	0.819672	0.68306	25.54645	12.56831	27.18579	983	766	77.92472
3.095975	0.928793	0.619195	33.74613	9.287926	23.83901	466	343	73.60515
0	0	0	57.14286	12.5	19.64286	74	60	81.08108
3.465347	0.742574	0.49505	34.65347	9.405941	26.9802	649	442	68.10478
0.696517	0.696517	0.79602	34.52736	12.63682	26.46766	1501	1072	71.41905
1.156069	0.770713	0.385356	39.88439	8.863198	22.35067	844	530	62.79621
0.990099	0	0	39.60396	5.940594	34.65347	132	105	79.54545
0	0	0	32.67327	12.87129	35.64356	130	100	76.92308
0.821355	0.821355	0.821355	25.66735	11.29363	30.80082	680	496	72.94118
1.940299	1.19403	0.298507	31.34328	9.925373	28.35821	2092	1447	69.16826
2.318841	1.15942	0.289855	36.52174	9.565217	30.43478	453	353	77.92494
1.697999	0.727714	0.303214	35.11219	11.27956	24.62098	2948	1805	61.22795
1.034738	0.554324	0.480414	45.93496	9.201774	20.62084	5069	2972	58.63089
1.65426	0.413565	0.909843	41.77006	9.511993	25.22746	2241	1341	59.83936
0	0	1.123596	52.80899	5.617978	17.97753	110	94	85.45455
1.67364	0.41841	0.83682	29.70711	11.29707	26.15063	713	511	71.669
1.597444	1.277955	0.319489	39.61661	7.667732	27.15655	472	376	79.66102
1.481481	0.869565	0.869565	36.07085	10.69243	30.56361	4844	3259	67.27911
3.030303	1.515152	0.757576	50.75758	5.30303	20.45455	195	143	73.33333
0.858369	0.214592	0.643777	38.8412	10.08584	23.81974	716	503	70.2514
2.489627	1.452282	1.452282	45.85062	8.713693	21.78423	788	518	65.73604
0	0	8.333333	58.33333	33.33333	0	33	23	69.69697
1.52439	2.134146	0	50.60976	7.317073	17.37805	705	371	52.62411
0	0	0	35.59322	13.55932	32.20339	90	59	65.55556
0	2.631579	0	36.84211	15.78947	21.05263	55	43	78.18182

1.892506	0.757002	0.378501	37.77441	9.84103	27.02498	2148	1461	68.01676
2.325581	0	0	26.74419	5.813953	31.39535	138	121	87.68116
1.719198	2.005731	0.859599	37.53582	10.88825	28.6533	496	373	75.20161
1.244813	1.244813	0.829876	56.43154	7.46888	17.01245	415	266	64.09639
1.238671	0.664653	0.453172	42.41692	8.066465	25.92145	5922	3607	60.90848
0.851064	1.276596	0	55.74468	8.93617	17.87234	379	255	67.28232
0.968523	0.726392	0.403551	38.74092	7.990315	27.92575	2221	1372	61.77398
0.729927	0.729927	0.729927	41.60584	10.94891	22.62774	206	164	79.61165
1.350391	0.639659	0.923952	38.59275	11.44279	24.23596	2238	1480	66.13047
0	2.020202	0	46.46465	7.070707	32.32323	182	112	61.53846
0	0.769231	1.538462	46.15385	9.230769	20	179	127	70.94972
1.411411	0.630631	0.600601	47.8979	8.528529	19.3994	6058	3597	59.37603
2.12766	1.489362	0	44.46809	8.297872	25.95745	782	508	64.96164
1.244965	0.878799	0.549249	41.04724	10.47235	23.98389	4887	3011	61.61244
1.73913	2.608696	1.73913	46.08696	5.217391	23.47826	156	123	78.84615
0	1.6	0	51.2	11.6	19.6	515	282	54.75728
1.005025	0	0.502513	47.23618	9.547739	24.1206	283	209	73.85159
4.878049	0	0	31.70732	17.07317	14.63415	49	41	83.67347
1.754386	0.877193	0.438596	58.33333	7.894737	15.35088	381	249	65.35433
2.955665	0	0	28.57143	5.91133	32.51232	282	212	75.1773
2.150538	0	0.268817	38.44086	11.29032	24.73118	675	403	59.7037
0	0	0	51.08696	8.695652	26.08696	161	102	63.35404
0.896861	0	0	40.80717	9.865471	26.4574	402	251	62.43781
2.173913	4.347826	2.173913	45.65217	8.695652	23.91304	78	50	64.10256
0	2.702703	0	67.56757	16.21622	5.405405	46	38	82.6087
1.815824	0.518807	0.389105	32.94423	10.50584	26.32944	1154	825	71.49047
1.769912	0	0.884956	35.39823	9.734513	29.20354	179	126	70.39106
1.923077	1.923077	1.923077	40.38462	7.692308	19.23077	87	60	68.96552
1.145311	1.216893	0.071582	50.03579	8.160344	20.68719	2949	1563	53.00102
0	0	0	27.58621	6.896552	43.10345	83	59	71.08434
0.773196	1.030928	0	34.53608	8.247423	25.51546	571	415	72.67951
1.581722	0.527241	0.175747	38.31283	10.72056	26.18629	905	619	68.39779
1.62413	1.392111	0	30.62645	8.584687	32.4826	547	435	79.52468
3.478261	0.869565	0	53.04348	10.43478	10.43478	226	139	61.50442
0	0	0	64.55696	8.860759	7.594937	113	76	67.25664
0	0	2.040816	34.69388	18.36735	32.65306	66	52	78.78788
2.4	1.6	1.6	23.2	11.2	25.6	171	129	75.4386
1.451379	0.290276	0.435414	48.18578	10.01451	21.04499	1035	729	70.43478
0	1.123596	0	24.7191	6.741573	38.20225	127	95	74.80315
0.506757	0.675676	0.675676	46.53716	8.783784	21.95946	2292	1341	58.50785
0.884956	4.424779	0.884956	46.90265	9.734513	23.89381	150	121	80.66667
1.832461	1.04712	0.26178	41.36126	10.73298	25.13089	644	401	62.26708
3.658537	0	0	29.26829	12.19512	20.73171	129	91	70.54264
0	0	0	52.68817	11.82796	23.65591	128	90	70.3125
2.02952	1.476015	0.922509	28.41328	11.25461	27.49077	766	562	73.36815
0.803213	0.803213	0.401606	35.74297	13.65462	27.71084	346	251	72.54335
1.183432	0	0.591716	33.13609	7.100592	33.72781	248	172	69.35484
0	0.943396	0	18.86792	11.32075	42.45283	160	121	75.625
0.503356	0.33557	1.174497	27.01342	10.2349	30.20134	839	644	76.75805
0.671141	0.671141	0	40.26846	8.053691	29.5302	214	154	71.96262

1.338432	0.764818	0.573614	33.84321	9.17782	33.07839	854	576	67.44731
1.512859	0.453858	0.302572	57.63994	5.597579	18.3056	1097	698	63.62808
2.717391	0.543478	0	30.97826	7.608696	35.32609	236	188	79.66102
1.492537	0.497512	0	37.31343	7.462687	21.89055	257	211	82.10117
0	0	1.785714	50	12.5	11.60714	163	106	65.03067
2.205882	0	0	44.11765	8.088235	23.89706	459	299	65.14161
1.481481	0.740741	0	39.25926	8.888889	19.25926	228	137	60.08772
0	0	0	49.52381	5.714286	21.90476	168	114	67.85714
1.430883	0.706924	0.434375	35.59322	9.624393	26.27545	19105	12476	65.30228
0.963082	0.160514	0.802568	43.65971	8.346709	14.92777	981	650	66.25892
2.941176	1.470588	0	47.05882	2.941176	23.52941	110	80	72.72727
1.087866	0.334728	0.83682	44.68619	7.949791	20.58577	1967	1277	64.9212
1.020408	0	0	43.87755	6.122449	31.63265	132	105	79.54545
0	0	0	41.84783	9.782609	21.73913	345	198	57.3913
0.172117	0	0.172117	37.3494	12.56454	20.65404	1018	608	59.72495
0	1.290323	1.290323	32.90323	4.516129	34.19355	208	170	81.73077
0.985222	0.985222	0	41.87192	5.418719	19.70443	336	221	65.77381
0.680934	0.486381	0.291829	42.50973	8.463035	20.62257	1750	1101	62.91429
0	4.081633	0	42.85714	8.163265	22.44898	68	54	79.41176
0	1.169591	0.584795	33.91813	7.602339	22.80702	267	180	67.41573
1.5625	0	1.5625	50	10.9375	20.3125	203	146	71.92118
0	0	1.612903	50	16.12903	19.35484	127	71	55.90551
0	0	0	26.92308	9.615385	25	74	51	68.91892
0.998336	0.499168	0	55.24126	7.8203	19.80033	1105	646	58.46154
0	1.851852	0	54.32099	6.17284	21.60494	302	180	59.60265
0	0	0	63.63636	12.12121	19.69697	99	69	69.69697
1.282051	0.641026	0	33.01282	7.051282	19.23077	456	329	72.14912
0.510204	1.020408	0	39.79592	8.673469	15.30612	323	220	68.11146
0.735294	0.735294	1.470588	35.29412	9.558824	27.20588	195	140	71.79487
4.032258	0	0	50.80645	2.419355	12.90323	220	136	61.81818
2.222222	0	0	53.33333	6.666667	28.88889	61	49	80.32787
1.369863	0	0	28.76712	5.479452	31.50685	116	74	63.7931
2.830189	0.943396	0.471698	25.4717	8.490566	27.35849	328	238	72.56098
1.621622	1.081081	2.162162	28.64865	8.648649	21.08108	297	188	63.29966
3.521127	0.704225	0.704225	35.91549	14.78873	26.05634	210	150	71.42857
0	0	0	40.66667	6	30	237	155	65.40084
0	0	0	31.20567	11.34752	30.49645	216	152	70.37037
0.5386	1.615799	0.359066	42.54937	9.874327	17.77379	888	595	67.0045
1.619433	0	0	22.26721	9.716599	39.27126	375	257	68.53333
2.494062	0.593824	0.475059	44.18052	6.888361	19.71496	1317	899	68.2612
1.185771	2.766798	0.395257	21.73913	9.486166	29.24901	339	251	74.0413
0.943396	1.257862	0	32.38994	6.289308	15.09434	512	343	66.99219
1.168614	0.66778	0.66778	18.53088	12.68781	29.54925	935	675	72.19251
0.389105	0.77821	0.77821	15.1751	10.50584	41.24514	355	273	76.90141
1.857585	1.23839	0	39.31889	5.263158	16.40867	532	327	61.46617
3.191489	2.12766	1.06383	56.38298	7.446809	19.14894	130	93	71.53846
3.0837	0.881057	0.440529	44.05286	9.69163	18.06167	379	245	64.6438
1.923077	0	0.641026	51.92308	5.128205	25	219	145	66.21005
1.724138	0.862069	0	43.96552	6.896552	28.44828	170	127	74.70588
1.466993	0.977995	0	27.13936	9.779951	35.45232	624	443	70.99359



1.336574	0.243013	0.36452	15.67436	8.991495	37.54557	1030	858	83.30097
1.25	0.5	0.25	18.5	8.5	34.25	527	429	81.40417
2.684564	1.342282	0	16.10738	5.369128	36.91275	212	159	75
1.104972	0	0	49.72376	5.524862	20.44199	299	174	58.19398
1.831502	0.3663	0.3663	48.35165	10.25641	21.61172	409	273	66.74817
1.030928	0.343643	1.030928	37.45704	4.123711	21.99313	422	306	72.51185
2.941176	1.470588	0	36.76471	10.29412	20.58824	110	77	70
1.666667	1.666667	0	53.33333	10	13.33333	364	190	52.1978
1.048218	0.419287	0.419287	36.68763	7.966457	21.59329	726	485	66.80441
0	0.564972	0	50.28249	14.12429	13.55932	272	184	67.64706
1.529052	0.458716	0	46.33028	7.492355	19.41896	1156	719	62.19723
0.588235	0	0	35.88235	5.294118	20.58824	233	178	76.39485
0	0	0	54.05405	10.81081	13.51351	110	79	71.81818
1.910828	0	0	54.14013	9.55414	19.74522	242	170	70.24793
0.810373	0.486224	0.324149	47.00162	8.589951	22.36629	1246	695	55.77849
0	0	0	45.09804	15.68627	5.882353	88	55	62.5
0.416667	0.833333	0.833333	44.58333	8.75	15.83333	429	261	60.83916
1.792115	0	0.716846	46.95341	8.243728	23.65591	466	305	65.45064
1.075912	0.478183	0.597729	43.63419	9.145248	21.04005	2877	1789	62.18283
0.809717	0	0	40.48583	12.14575	24.2915	347	263	75.79251
1.369863	0	1.369863	42.46575	6.849315	12.32877	158	75	47.46835
0	0	0	63.63636	2.272727	11.36364	113	53	46.90265
0	0	0	35.84906	13.20755	15.09434	67	56	83.58209
0.727273	0.727273	0.363636	57.81818	6.181818	13.09091	477	301	63.10273
1.210845	0.605422	0.5791	48.48644	7.686233	21.3214	7048	4180	59.3076
1.764706	0.588235	0.588235	54.70588	5.882353	21.76471	283	192	67.84452
0.514139	0.257069	0.257069	45.75835	8.226221	25.96401	576	402	69.79167
1.686747	0	0.481928	37.10843	4.819277	23.37349	627	436	69.53748
3	0	0	26	7	37	154	99	64.28571
3.75	0	0	36.25	11.25	20	107	82	76.63551
2.5	0	0	53.75	6.25	20	99	78	78.78788
2.409639	0	0	38.55422	14.45783	22.89157	173	83	47.97688
2.095808	0	0	24.2515	11.07784	26.94611	430	327	76.04651
0.979325	0.761697	0.108814	43.7432	9.68444	20.89227	1458	981	67.28395
0	0	0	46.66667	10	10	39	30	76.92308
1.369863	0	0	56.16438	5.479452	21.91781	130	79	60.76923
0.46729	0.934579	0.46729	40.65421	6.074766	25.23364	326	221	67.79141
0	0	0	42.85714	12.85714	28.57143	97	73	75.25773
2.941176	0	0	44.11765	8.823529	20.58824	59	36	61.01695
3.773585	0	0	45.28302	5.660377	30.18868	73	51	69.86301
0	0	0	35.59322	18.64407	23.72881	74	62	83.78378
2.242152	0.44843	0	42.6009	9.865471	20.6278	360	245	68.05556
9.677419	6.451613	0	38.70968	6.451613	38.70968	50	30	60
1.081081	0	0	53.51351	7.027027	19.72973	535	388	72.52336
0	0	0	48.57143	25.71429	8.571429	50	40	80
1.40625	0.9375	0.15625	48.4375	6.875	17.03125	1053	677	64.2925
3.636364	0	0	40	1.818182	34.54545	88	64	72.72727
1.003344	1.672241	0.668896	53.51171	7.692308	19.39799	522	341	65.32567
0.869565	0	0	40.86957	6.956522	26.08696	152	110	72.36842
2.040816	0.680272	0	45.57823	8.843537	17.68707	208	151	72.59615

1.595745	0	0	45.74468	5.319149	16.48936	281	212	75.44484
1.181102	0.393701	0.393701	38.58268	4.724409	20.86614	427	272	63.70023
5.882353	1.960784	0	35.29412	9.803922	23.52941	84	60	71.42857
0	0	0	40.625	21.875	28.125	54	34	62.96296
0.413223	0.826446	0.413223	50.41322	8.677686	16.1157	385	239	62.07792
2.531646	0	1.265823	43.03797	13.29114	22.1519	243	167	68.72428
1.612903	0	0	48.3871	12.90323	22.58065	85	64	75.29412
1.2197	0.432299	0.293346	32.06732	6.083063	18.43446	10035	6671	66.47733
0.662252	0	1.324503	41.0596	13.24503	21.8543	244	160	65.57377
0.444444	0.444444	0.888889	39.55556	7.555556	29.77778	355	258	72.67606
2.12766	2.12766	1.06383	42.55319	7.446809	25.53191	156	104	66.66667
1.324503	0	0	51.65563	5.960265	26.49007	227	161	70.92511
0.704225	0	0	50	13.38028	10.56338	219	152	69.40639
0.837989	0.837989	0	46.36872	10.89385	17.87709	647	402	62.13292
2.39521	0	1.197605	37.72455	6.586826	20.95808	226	176	77.87611
1.408451	0.704225	4.225352	27.46479	6.338028	33.80282	189	132	69.84127
1.195219	1.195219	1.593625	31.87251	7.569721	31.4741	405	275	67.90123
2.777778	0	0	36.11111	22.22222	16.66667	49	43	87.7551
0	0	0	50	0	33.33333	65	51	78.46154
1.275046	1.457195	0	41.53005	5.100182	18.39709	834	561	67.26619
0.550964	0	0.826446	49.58678	11.01928	22.86501	571	401	70.22767
1.466925	0.608912	0.332134	45.33629	8.441738	20.0941	6944	3876	55.81797
1.387818	1.002313	0.385505	44.33308	9.25212	17.88743	2355	1377	58.47134
0	0	1.265823	53.16456	13.92405	15.18987	111	81	72.97297
1.851852	0	7.407407	37.96296	12.03704	15.74074	155	102	65.80645
1.577287	0.630915	0	32.49211	14.51104	26.49842	515	362	70.29126
3.333333	0	0	36.66667	20	26.66667	87	60	68.96552
1.082251	0.21645	0.21645	47.4026	9.307359	23.16017	1459	1025	70.2536
1.587302	1.133787	0.226757	48.07256	12.69841	16.55329	696	472	67.81609
0	0.684932	0.684932	45.20548	6.164384	30.82192	222	157	70.72072
1.190476	0.396825	0	38.49206	9.126984	20.2381	468	273	58.33333
0.729927	2.919708	0	44.52555	10.21898	24.08759	199	145	72.86432
1.074444	0.920952	0.38373	46.50806	9.209517	22.64006	2238	1446	64.61126
0	0	0	33.33333	3.921569	27.45098	70	50	71.42857
1.619433	0.404858	0.202429	31.57895	4.65587	22.06478	679	526	77.46686
2.061856	0.64433	0.515464	48.32474	9.020619	21.00515	1275	821	64.39216
1.244813	0	0	51.03734	9.128631	17.84232	387	272	70.28424
0.60241	0	0	39.75904	6.024096	30.12048	257	176	68.48249
1.25	0	0	42.5	8.75	30	141	85	60.28369
0	0.46729	0	44.85981	11.21495	16.82243	335	225	67.16418
0.75188	2.255639	0	40.6015	8.270677	19.17293	400	262	65.5
0.675676	0.675676	0	45.94595	8.783784	20.94595	257	154	59.92218
3.623188	0.724638	0.724638	48.55072	6.521739	10.86957	248	137	55.24194
0	0	5.454545	36.36364	3.636364	40	83	57	68.6747
0.645161	1.290323	0	32.90323	7.741935	22.58065	200	165	82.5
1.976285	0.395257	0	54.94071	4.347826	14.22925	400	258	64.5
1.052632	0	0	36.84211	3.684211	23.68421	297	204	68.68687
1.164295	0.646831	0	37.51617	12.28978	21.60414	1226	820	66.88418
1.188434	0.686106	0.318549	43.27371	9.188924	23.65842	14697	8787	59.78771
1.851852	1.388889	0	31.01852	11.11111	26.38889	276	213	77.17391

0.657895	0	0	51.97368	4.605263	26.97368	334	173	51.79641
2.573529	2.573529	0	48.16176	8.088235	21.69118	423	271	64.06619
0.826446	0	0	51.23967	5.785124	23.96694	195	132	67.69231
1.103753	0.662252	0.441501	61.1479	9.271523	15.23179	794	515	64.86146
1.570681	0.52356	0	37.69634	9.424084	22.51309	276	208	75.36232
3.061224	1.020408	0	35.71429	5.102041	36.73469	163	120	73.61963
1.30719	0	1.30719	32.67974	11.76471	26.14379	247	167	67.61134
0	1.754386	0	69.29825	6.140351	13.15789	263	135	51.3308
0	3.225806	0	32.25806	11.29032	43.54839	81	68	83.95062
0	3.846154	0	53.84615	7.692308	15.38462	68	31	45.58824
0	2.247191	2.247191	60.67416	2.247191	10.11236	153	98	64.05229
0	0	6.25	52.08333	8.333333	14.58333	68	48	70.58824
1.204819	0	0	57.83133	6.024096	13.25301	155	101	65.16129
2.366864	0.591716	0	36.68639	13.60947	20.71006	291	187	64.26117
2.34375	1.5625	0	42.1875	7.8125	32.03125	162	133	82.09877
1.650165	1.320132	0.990099	49.17492	10.23102	19.47195	525	301	57.33333
3.125	0	1.5625	59.375	3.125	20.3125	92	76	82.6087
0	0	1.190476	39.28571	10.71429	33.33333	128	86	67.1875
1.333333	2.333333	0	52.33333	9.333333	17.33333	488	346	70.90164
3.365385	0.480769	0.480769	49.51923	11.05769	17.78846	331	208	62.83988
0	0	0	71.05263	2.631579	5.263158	86	46	53.48837
0.898204	0.299401	1.197605	44.01198	11.07784	24.8503	528	356	67.42424
1.623377	0.324675	0.324675	43.83117	8.766234	22.07792	445	308	69.21348
2.487562	0.497512	0	53.73134	7.462687	22.88557	432	219	50.69444
5.172414	0	0	46.55172	15.51724	18.96552	100	69	69
2.272727	2.272727	2.272727	20.45455	2.272727	45.45455	68	48	70.58824
1.552795	0.310559	0	43.47826	14.90683	18.32298	518	339	65.44402
0	0	0	60.81081	2.702703	14.86486	172	81	47.09302
1.801802	0.600601	0	49.84985	8.108108	24.62462	551	351	63.70236
0.673725	0.769971	0.288739	57.2666	8.950914	18.6718	1892	1188	62.7907
1.361573	0.302572	0.453858	47.20121	8.774584	21.63389	1148	703	61.23693
16.66667	0	0	27.77778	0	50	28	18	64.28571
0.704225	0.704225	0.704225	50	10.0939	18.77934	734	445	60.6267
1.315789	1.842105	0	53.15789	7.631579	18.42105	606	413	68.15182
3.676471	0.735294	2.941176	50	8.823529	12.5	213	148	69.48357
0	1.923077	0	32.69231	21.15385	25	72	53	73.61111
0	0	0	64.77987	7.54717	17.61006	295	175	59.32203
0	0	0	40.90909	9.090909	31.81818	67	48	71.64179
2.892562	0	0	53.30579	5.371901	20.24793	423	268	63.35697
0	0	0	83.5443	5.063291	2.531646	130	99	76.15385
1.851852	0.925926	0.925926	61.11111	8.333333	14.81481	177	117	66.10169
1.385042	0.138504	0.277008	60.52632	7.756233	17.86704	1163	770	66.20808
0.70922	0	0	52.48227	9.929078	21.98582	207	147	71.01449
1.363636	0.909091	0.227273	55.68182	5.909091	19.31818	810	455	56.17284
0	0	0	60.34483	17.24138	13.7931	98	59	60.20408
0	1.694915	0	33.89831	16.94915	25.42373	102	64	62.7451
0	0	11.11111	50	8.333333	8.333333	60	39	65
0	0	3.030303	45.45455	9.090909	27.27273	45	29	64.44444
0	0.666667	2.666667	57.33333	8	10.66667	324	176	54.32099
0	1.809955	0.452489	43.21267	3.393665	17.8733	805	436	54.16149

3.773585	0.628931	0.628931	55.97484	8.176101	13.83648	301	176	58.47176
0.456621	0	1.826484	36.07306	7.762557	27.85388	352	227	64.48864
2.083333	0	0	29.16667	17.70833	27.08333	167	98	58.68263
1.155556	0.711111	0.266667	46.4	8.533333	20.35556	1845	1213	65.74526
2.464789	2.112676	0.352113	53.52113	8.802817	15.14085	561	308	54.90196
0.558659	0	0.558659	51.95531	11.17318	18.99441	291	197	67.69759
1.734104	0	0	45.66474	6.358382	27.16763	247	182	73.68421
0	0	0	70.68966	5.172414	8.62069	77	59	76.62338
0	0	0	58.97436	7.692308	20.51282	133	87	65.41353
0.893898	0.582977	0.427517	57.17062	7.695297	19.12165	4988	2890	57.93905
1.551831	0.372439	0.682806	55.12104	8.814401	17.56673	3686	1810	49.10472
0	0	0	53.06122	6.122449	18.36735	64	50	78.125
1.052632	0	0	67.36842	4.210526	13.68421	155	109	70.32258
3.937008	0.787402	0	50.3937	4.724409	21.25984	191	142	74.34555
0.931677	0.621118	0	46.89441	8.385093	22.04969	471	342	72.61146
0	0	1.351351	70.27027	0	24.32432	157	84	53.50318
0	1.149425	0	64.36782	10.34483	12.64368	130	94	72.30769
2.941176	0	0	61.76471	14.70588	5.882353	49	35	71.42857
1.639344	1.639344	1.639344	54.09836	0	18.03279	78	61	78.20513
2.316602	0.3861	0.3861	44.78764	10.42471	23.55212	431	281	65.19722
1.219512	2.845528	0.406504	43.49593	7.317073	21.13821	354	246	69.49153
2.380952	0	0	45.2381	7.142857	26.19048	54	41	75.92593
2.439024	0	0	56.09756	4.878049	26.82927	54	44	81.48148
0.802139	0.26738	0.534759	41.97861	7.219251	26.47059	524	375	71.56489
0	0	0	62.96296	3.703704	33.33333	53	36	67.92453
0	2.083333	0	50	2.083333	25	62	53	85.48387
0	1.204819	1.204819	44.57831	9.036145	21.08434	208	168	80.76923
0	6.097561	0	36.58537	2.439024	34.14634	139	85	61.15108
0	3.030303	0	60.60606	12.12121	18.18182	51	34	66.66667
0	1.470588	0	59.55882	9.558824	11.02941	244	149	61.06557
2.631579	0	0	42.10526	14.47368	25	124	88	70.96774
0.840336	2.521008	0	49.57983	7.563025	28.57143	173	126	72.83237
1.724138	0.574713	1.149425	52.01149	10.91954	16.37931	564	381	67.55319
0	0	1.219512	35.36585	15.85366	19.5122	97	77	79.38144
1.769912	1.769912	0	64.60177	6.19469	9.734513	265	123	46.41509
0	0	0	41.66667	8.333333	11.11111	55	36	65.45455
1.935484	1.290323	0	51.6129	6.451613	20	316	171	54.11392
2.419355	0	0	38.70968	12.09677	21.77419	428	271	63.31776
0	0.684932	0	46.57534	6.164384	29.45205	203	157	77.3399
2.298851	1.149425	0	50.57471	4.597701	18.3908	154	102	66.23377
0.985222	0.369458	0.369458	57.0197	7.26601	17.48768	1533	925	60.3392
0	0	1.526718	43.51145	10.68702	16.03053	191	138	72.25131
0.877193	1.754386	0.877193	51.75439	7.894737	22.80702	405	241	59.50617
0.429185	0.858369	0.429185	46.78112	11.1588	22.3176	375	246	65.6
2.051282	0.512821	0	38.97436	9.74359	24.10256	285	192	67.36842
1.209883	0.458482	0.483953	50.19103	8.074376	19.91849	15112	8715	57.6694
1.219512	0	0	35.36585	8.536585	36.58537	93	81	87.09677
0.60241	3.012048	0.60241	46.38554	11.44578	24.09639	248	173	69.75806
0	0.584795	0	61.9883	9.356725	16.37427	336	191	56.84524
1.313981	0.408345	0.384087	50.52964	9.319156	19.58033	52253	27754	53.11465

0.583658	0.389105	0	67.89883	7.198444	14.20233	1229	572	46.5419
0.289017	1.156069	1.445087	32.08092	6.069364	24.27746	759	315	41.50198
0.790514	0.395257	0.790514	60.47431	10.07905	16.20553	976	566	57.9918
0.740741	0	0.740741	48.14815	16.2963	15.55556	202	136	67.32673
3.571429	0	0.595238	44.04762	10.71429	20.2381	257	176	68.48249
1.754386	0	0	54.38596	8.77193	26.31579	94	78	82.97872
1.520913	1.520913	0.380228	49.04943	11.40684	17.87072	482	312	64.73029
0.930233	0	0	30.23256	13.48837	22.32558	363	225	61.98347
1.360544	0.793651	0.793651	47.8458	13.03855	19.27438	1707	1000	58.58231
0	0	0	34.17722	10.12658	35.44304	148	112	75.67568
3.508772	0	0.877193	42.98246	8.77193	28.94737	160	113	70.625
2.325581	0	0	45.34884	4.651163	17.44186	169	96	56.80473
1.053098	0.532092	0.44341	50.67066	9.012305	18.75624	19246	10091	52.43167
1.422387	0.742115	0.247372	50.15461	8.225108	20.16079	2989	1787	59.78588
1.365188	1.706485	0.341297	48.46416	10.9215	19.79522	580	335	57.75862
1.37457	0.687285	0.687285	52.57732	10.65292	14.77663	423	314	74.23168
0.840336	3.361345	0.840336	52.94118	10.92437	15.96639	181	123	67.9558
3.076923	1.025641	0	55.38462	7.692308	17.4359	344	219	63.66279
0.89496	0.75365	0.565238	54.45125	8.290155	18.69995	3930	2382	60.61069
0.497512	0.497512	0	46.26866	7.462687	20.39801	393	222	56.48855
0.228833	0.228833	0.457666	63.15789	5.949657	14.41648	1584	482	30.42929
0.429185	0.858369	2.575107	43.34764	12.01717	21.45923	374	238	63.63636
1.538462	0.769231	0.769231	50.76923	3.846154	23.84615	191	130	68.06283
0.735294	0	2.205882	44.11765	8.088235	22.79412	195	149	76.41026
0.892857	0.446429	0.446429	62.05357	11.16071	12.94643	415	263	63.37349
1.241797	0.550227	0.504796	43.58405	8.899546	24.39172	39225	21935	55.92097
1.13724	0.636083	0.36623	57.57517	6.93909	17.75251	11843	5860	49.48071
0.469484	0.469484	0.938967	44.13146	8.920188	19.71831	315	227	72.06349
1.427003	0.768386	0.548847	47.63996	7.135016	23.49067	1598	994	62.20275
0.697674	0.232558	0.930233	50.23256	8.604651	19.53488	704	479	68.03977
1.22739	0.710594	0.516796	47.51292	8.591731	23.25581	6208	3504	56.4433
1.228581	0.743615	0.517297	55.31846	8.276754	18.84901	6699	3495	52.17197
0.826446	0.619835	0.826446	48.1405	10.7438	21.28099	920	564	61.30435
1.818182	0.454545	0.227273	52.5	10.68182	20	972	477	49.07407
2.076503	1.639344	0.437158	49.61749	6.885246	16.72131	1588	1028	64.73552
0.650759	0.867679	0.867679	62.25597	9.110629	14.09978	888	539	60.6982
0.813008	0.271003	0.271003	45.52846	7.04607	23.84824	714	423	59.2437
1.973684	0	0	44.07895	9.868421	24.34211	264	169	64.01515
1.601831	0	0.915332	54.91991	10.75515	17.84897	731	472	64.56908
1.787102	1.243201	0.621601	52.13675	8.391608	19.42502	2476	1449	58.52181
1.226866	0.95654	0.353504	48.92909	8.359326	22.20836	10323	5438	52.67848
0.692042	0	0	52.59516	12.80277	16.26298	521	328	62.95585
1.860465	0	0.465116	58.13953	6.046512	16.74419	427	245	57.37705
0	0	0.684932	53.42466	14.38356	24.65753	258	148	57.36434
3.174603	0	0	38.88889	9.52381	23.80952	182	143	78.57143
1.479915	0.634249	0.211416	40.38055	8.245243	26.00423	814	533	65.47912
1.333333	0	0	30.66667	9.333333	29.33333	161	120	74.53416
0.874317	0.546448	0.765027	47.65027	8.961749	24.37158	1782	999	56.06061
3.225806	0	0	49.85337	11.1437	22.58065	595	379	63.69748
1.554908	0.291545	0.242954	52.96404	9.280855	20.11662	3960	2291	57.85354

0.761615	0.152323	0.609292	38.46154	8.073115	27.95126	2140	1419	66.30841
0.536193	0.268097	0	54.1555	8.042895	19.83914	634	402	63.40694
0.487805	0.97561	0.487805	47.80488	12.68293	18.53659	314	215	68.47134
2.358491	0.707547	0.471698	57.31132	8.254717	16.27358	799	448	56.07009
0.598802	0.898204	0.598802	49.4012	8.982036	19.76048	731	371	50.75239
1.153846	0.192308	1.153846	55.76923	7.115385	20.38462	936	589	62.92735
0.735294	1.102941	0.735294	40.80882	6.25	27.94118	423	283	66.90307
0	0	0.952381	50.47619	8.571429	21.90476	155	107	69.03226
1.39141	0.544465	0.37642	37.25886	9.276064	28.40626	27498	16225	59.00429
1.324503	0.662252	0.993377	49.33775	5.960265	22.51656	461	335	72.66811
2.912621	0	0	58.25243	8.737864	20.38835	174	112	64.36782
0.473934	0.473934	0.947867	55.92417	4.739336	15.16588	315	229	72.69841
0.904977	0.633484	0.542986	45.88235	10.31674	21.53846	2017	1224	60.68418
1.161665	0.435624	0.096805	44.77251	8.615682	24.39497	3596	2283	63.48721
1.310861	0.374532	0.187266	42.69663	7.116105	21.91011	840	569	67.7381
1.270208	0.692841	0.808314	43.18707	9.237875	24.94226	1519	956	62.93614
1.22449	0	0.408163	53.87755	5.306122	20	450	276	61.33333
1.265823	0	0	42.53165	8.607595	26.32911	648	444	68.51852
2.310231	1.650165	0.660066	46.53465	12.54125	19.80198	587	337	57.41056
1.364113	0.944386	0.104932	46.27492	10.49318	21.51102	1797	1023	56.92821
1.212121	0.606061	0	53.93939	6.666667	23.0303	255	175	68.62745
5.504587	0	0	45.87156	8.256881	30.27523	216	117	54.16667
3.75	0	2.5	57.5	7.5	12.5	128	92	71.875
1.226994	0.920245	0	44.47853	6.90184	20.2454	1092	719	65.84249
1.004637	0.618238	0.386399	44.97682	6.646059	18.3153	2079	1381	66.42617
0.674764	0.539811	0.404858	38.8664	10.39136	21.59244	1070	781	72.99065
2.244389	0.498753	0.997506	51.87032	5.985037	20.44888	596	465	78.02013
0.588928	0.353357	0.471143	45.81861	5.771496	27.44405	1247	904	72.49399
0.515464	0	0.515464	32.47423	9.793814	31.70103	555	417	75.13514
0	0.662252	0	41.72185	11.92053	21.8543	224	163	72.76786
0	0	0	55.22388	7.462687	22.38806	105	77	73.33333
0.854701	0.569801	0	50.99715	8.831909	19.65812	582	388	66.66667
1.190476	0.198413	0.793651	30.35714	10.31746	29.16667	750	546	72.8
0	0.956938	0.956938	60.76555	8.61244	15.78947	398	225	56.53266
2.59366	0.288184	0.576369	51.8732	10.66282	15.85014	531	363	68.36158
1.522843	1.015228	0	55.32995	5.076142	21.82741	284	213	75
1.711712	0.36036	0.27027	48.01802	7.837838	20.72072	1788	1194	66.77852
0.31746	1.269841	0.31746	52.69841	6.666667	25.39683	444	323	72.74775
1.337793	0	0	49.49833	8.695652	17.72575	464	311	67.02586
0	0.714286	0	53.57143	12.85714	20.71429	207	155	74.87923
1.751825	0.729927	0.437956	38.68613	8.321168	25.10949	1042	749	71.881
1.213592	0.728155	0	47.57282	10.19417	17.71845	592	430	72.63514
1.120425	0.639057	0.423272	40.00332	9.320276	27.66205	18477	12985	70.27656
1.265823	1.084991	0	56.78119	11.21157	15.73237	898	587	65.36748
0.564972	1.129944	0.564972	42.0904	9.60452	27.11864	483	376	77.84679
1.440922	0	0.288184	42.07493	8.933718	27.37752	499	378	75.7515
0	2	0	45.33333	10.66667	21.33333	217	157	72.35023
5.970149	1.492537	1.492537	50.74627	4.477612	23.8806	105	76	72.38095
1.512605	0.336134	0.168067	31.59664	7.394958	28.23529	786	628	79.89822
1.234568	0.529101	1.587302	31.04056	7.407407	27.16049	759	590	77.73386

0	0	0.917431	51.37615	5.504587	23.85321	152	113	74.34211
0	0.731261	0.731261	39.67093	9.872029	28.5192	809	573	70.82818
0.672646	0.672646	0.672646	39.6861	9.192825	26.68161	617	471	76.33712
0.52356	0	1.570681	48.6911	11.51832	21.98953	287	221	77.00348
0.930233	0.465116	0	46.51163	7.44186	32.55814	313	227	72.52396
1.413428	0.235571	0.235571	53.82803	8.833922	15.19435	1487	946	63.61802
2.47093	1.30814	0.581395	29.06977	8.284884	24.85465	971	743	76.51905
2.272727	0.568182	0	49.43182	10.22727	19.31818	266	191	71.80451
2.222222	2.222222	1.111111	40	3.333333	27.77778	145	98	67.58621
1.111111	0.37037	1.481481	49.62963	7.777778	21.11111	471	304	64.54352
2.512563	0.502513	1.005025	39.19598	9.045226	25.12563	328	216	65.85366
0.410678	0.205339	0.616016	45.37988	11.29363	22.17659	743	548	73.75505
3.370787	1.123596	2.247191	34.83146	8.988764	26.96629	120	96	80
0.528701	0.377644	0.377644	45.92145	10.34743	23.26284	2114	1412	66.79281
0.828729	1.104972	0.552486	47.79006	8.287293	29.83425	521	366	70.24952
1.901743	0.950872	0.158479	50.87163	11.0935	20.91918	1027	674	65.62804
1.104972	0.736648	0.368324	33.14917	12.33886	26.51934	759	567	74.70356
1.160862	1.160862	0.66335	44.11277	10.77944	23.8806	915	628	68.63388
1.052632	0.789474	0	60.26316	5.526316	13.42105	588	404	68.70748
1.219512	0.304878	0	50	5.487805	21.64634	466	352	75.53648
0.983607	0.983607	0.655738	28.19672	6.229508	27.86885	396	301	76.0101
1.965602	0.982801	0	48.89435	5.405405	21.62162	612	433	70.75163
0.746269	0	0.746269	37.31343	8.208955	27.61194	193	133	68.91192
1.372549	1.176471	1.372549	40.19608	11.76471	23.92157	867	560	64.59054
0	0.558659	0	35.19553	12.2905	26.81564	556	399	71.76259
0.929589	0.632911	0.39557	41.53481	10.00791	23.75396	7461	5367	71.93406
2.816901	0	1.408451	38.02817	15.49296	23.94366	101	68	67.32673
1.413428	0.176678	0.176678	50.88339	9.010601	19.08127	792	599	75.63131
0	0	0	58.33333	5.555556	13.88889	67	49	73.13433
1.237113	0.412371	0.206186	46.59794	7.216495	27.83505	754	542	71.88329
0	0	0	50.88757	4.142012	24.26036	228	178	78.07018
3.469388	0.204082	0.612245	49.79592	6.938776	21.22449	756	529	69.97354
1.293103	0.431034	0.862069	37.93103	12.5	29.74138	316	225	71.20253
0.494071	0.395257	0.197628	41.79842	7.905138	31.2253	1438	1078	74.96523
0	0	0	39.23077	2.307692	34.61538	204	133	65.19608
0	0	0	51.94805	11.68831	16.88312	101	79	78.21782
0.564972	0.376648	0	64.97175	5.084746	17.51412	1011	592	58.55589
2.050114	0.22779	0.455581	43.05239	7.289294	20.72893	680	481	70.73529
0	0	0	33.65385	9.615385	30.76923	141	107	75.88652
0.813008	0	0	52.03252	9.756098	13.00813	190	131	68.94737
2.097902	0	0.699301	55.71096	7.692308	15.61772	663	482	72.69985
3.100775	0.775194	0.775194	31.78295	6.20155	23.25581	212	131	61.79245
0.4	0	1.6	50	7.2	24	424	288	67.92453
0	1.190476	0	48.80952	15.47619	25	119	87	73.10924
0.805524	1.035673	0.690449	42.80783	8.860759	23.59033	1253	905	72.22666
0.775194	0	0	51.93798	7.751938	20.93023	172	133	77.32558
4.032258	0.403226	0.403226	46.37097	7.66129	20.56452	351	267	76.06838
3.921569	1.960784	0	70.58824	5.882353	7.843137	70	53	75.71429
1.195368	0.522973	0.522973	44.11655	7.994023	23.68323	4196	2875	68.51764
0	0	0	29.78723	19.14894	31.91489	62	48	77.41935

1.003344	0	1.337793	42.14047	12.70903	23.74582	500	335	67
1.501502	0	0	52.55255	8.408408	21.92192	479	346	72.23382
0.404858	0.202429	0	46.15385	9.51417	20.64777	700	525	75
1.607717	0.643087	0.482315	41.96141	9.163987	27.33119	897	675	75.25084
1.084011	0	0.542005	47.96748	8.130081	19.5122	547	384	70.2011
4	0	0	50.66667	2.666667	26.66667	126	83	65.87302
0.30581	0.917431	0.917431	39.44954	10.39755	29.3578	500	350	70
1.526718	2.290076	0	51.9084	9.160305	14.50382	173	135	78.03468
1.639344	0.546448	0.819672	54.09836	6.557377	22.95082	548	411	75
1.041667	0	0	57.29167	6.25	14.58333	186	115	61.82796
0	0.934579	0.934579	59.81308	4.672897	19.62617	198	114	57.57576
0.628931	0	0.314465	42.45283	6.289308	19.18239	420	332	79.04762
0	0	0	40.19608	14.70588	26.47059	144	115	79.86111
2.380952	1.190476	0	60.11905	6.547619	16.66667	249	183	73.49398
0	2.830189	0	40.56604	13.20755	20.28302	365	235	64.38356
2.857143	0	0	68.57143	5.714286	15.71429	97	74	76.28866
1.851852	0.925926	0.308642	55.55556	9.259259	17.28395	460	344	74.78261
1.775148	0.591716	0.591716	61.53846	9.467456	13.01775	264	179	67.80303
1.04712	0.91623	1.04712	37.95812	10.4712	28.79581	1083	792	73.13019
2.5	0	1.25	53.75	5	18.75	134	93	69.40299
1.030928	0	2.061856	27.83505	22.68041	16.49485	143	99	69.23077
1	1.5	0	38	7.5	30	268	202	75.37313
0	0	0	39.39394	7.070707	23.73737	285	222	77.89474
0	0	0	70.65217	5.434783	14.13043	137	100	72.9927
0	0	0	50	13.88889	26.38889	106	78	73.58491
0.740741	0.740741	0	53.33333	9.62963	20	206	132	64.07767
0.793651	0	0.793651	54.7619	3.174603	17.46032	188	140	74.46809
0	0	0	48.64865	17.11712	18.91892	178	132	74.1573
2.739726	1.369863	0	53.42466	9.589041	23.28767	118	73	61.86441
0.515464	2.061856	0.773196	42.26804	10.82474	25.51546	607	432	71.16969
1.607717	0.321543	0	37.29904	5.466238	22.50804	452	307	67.92035
3.076923	0	0	41.53846	13.84615	21.53846	106	70	66.03774
0.733138	0.928641	0.195503	34.35973	9.335288	28.00587	3107	2189	70.45381
0.694444	0	0.694444	20.13889	8.333333	33.68056	497	454	91.34809
1.463415	0.487805	0.487805	41.46341	13.65854	15.60976	335	218	65.07463
2.260398	0.632911	0.45208	51.44665	6.148282	20.34358	1953	1215	62.21198
2.409639	0	0	30.12048	7.228916	32.53012	116	92	79.31034
3.174603	0	0	68.25397	9.52381	9.52381	148	78	52.7027
1.650165	1.320132	0	47.85479	6.270627	21.45215	531	323	60.82863
2.622951	0.655738	0	34.09836	7.540984	26.88525	418	327	78.22967
0	0.819672	0	67.21311	9.016393	18.85246	152	120	78.94737
0	2.325581	0	51.16279	4.651163	23.25581	56	45	80.35714
3.243243	1.081081	1.081081	30.81081	8.648649	34.05405	263	195	74.14449
0.326797	0.980392	0	44.44444	8.496732	21.24183	499	328	65.73146
1.170569	0.585284	0.334448	36.87291	8.110368	24.16388	1838	1259	68.49837
1.132075	1.132075	3.396226	70.56604	5.283019	11.69811	464	294	63.36207
2.884615	0.961538	0	60.57692	0.961538	17.30769	156	112	71.79487
0.625	1.875	0	36.25	13.125	32.5	224	173	77.23214
2.185792	1.092896	0	51.36612	9.836066	14.7541	256	195	76.17188
0.819672	0.819672	0	60.65574	6.557377	12.29508	201	133	66.16915



2.105263	0.421053	0.842105	50.31579	7.368421	20.63158	679	511	75.25773
1.425178	0.23753	0.712589	44.89311	10.45131	25.65321	564	432	76.59574
0	0	2.739726	63.0137	2.739726	12.32877	308	165	53.57143
0.775194	0.775194	0	50.3876	12.4031	20.15504	193	137	70.98446
1.098901	0.3663	0.3663	49.08425	9.157509	20.14652	352	286	81.25
1.515152	0	0.757576	53.78788	12.12121	16.66667	225	140	62.22222
1.176785	0.775608	0.213961	43.862	8.585183	22.1717	5898	3951	66.98881
0	0.571429	1.714286	59.42857	10.85714	13.14286	315	217	68.88889
1.897019	1.084011	0.542005	44.98645	12.19512	21.13821	634	384	60.56782
1.093439	0.994036	0.894632	43.14115	11.72962	23.75746	1450	1068	73.65517
1.351351	0	0	64.86486	2.702703	14.86486	131	88	67.17557
1.156069	0	0.578035	44.50867	9.248555	28.90173	300	184	61.33333
1.204819	0	1.204819	48.19277	4.819277	22.89157	135	96	71.11111
0.392927	0.785855	0.294695	43.61493	5.89391	27.60314	1526	1100	72.08388
0	0	0	50.84175	10.10101	23.90572	427	314	73.5363
1.078167	0.539084	0.269542	45.01348	9.973046	19.67655	580	406	70
1.988072	0	0.596421	54.67197	6.163022	17.69384	776	544	70.10309
0	0.502513	0.502513	41.70854	13.06533	30.65327	277	207	74.72924
1.197605	0.598802	0.598802	37.12575	9.580838	29.04192	439	335	76.30979
1.709402	0.641026	0.854701	43.58974	9.615385	29.48718	683	492	72.03514
0.431034	0.431034	0.431034	28.87931	9.051724	29.31034	330	246	74.54545
0.972763	0.194553	0	53.50195	10.70039	17.89883	833	582	69.86795
2.580645	0.645161	0	44.51613	9.032258	19.35484	191	163	85.34031
0	0	3.846154	42.30769	0	38.46154	39	29	74.35897
1.652893	2.479339	0	58.67769	6.61157	18.18182	174	130	74.71264
2.035623	0.763359	0.254453	50.63613	8.396947	21.88295	588	419	71.2585
1.075269	0	0	32.25806	13.97849	23.65591	138	100	72.46377
1.004728	0.591017	0.472813	42.7896	8.983452	25.23641	2456	1813	73.81922
2.255639	0.75188	0	56.39098	7.518797	23.30827	266	153	57.5188
2.336449	0	0.46729	42.99065	11.68224	25.23364	303	225	74.25743
1.233404	0.465284	0.417151	34.26256	9.223457	28.41843	74114	52865	71.3293
0	0.884956	0	40.70796	8.849558	27.43363	164	113	68.90244
0.684932	1.369863	0.684932	43.15068	12.32877	26.0274	224	165	73.66071
2.469136	0	0.617284	43.82716	9.259259	22.22222	306	183	59.80392
1.869159	0.46729	0	30.37383	8.411215	32.71028	275	221	80.36364
6.153846	1.538462	0	26.15385	12.30769	23.07692	93	71	76.34409
0	0.429185	0.858369	27.897	15.87983	30.04292	317	237	74.76341
2.666667	0	0.666667	45.66667	11.66667	23	463	322	69.54644
0.441501	0.441501	0.662252	42.38411	3.311258	25.82781	619	468	75.60582
0.767263	1.023018	0.767263	57.03325	5.11509	19.43734	551	429	77.85844
2.762855	0.844206	0.230238	31.77283	8.902533	27.24482	1896	1401	73.89241
2.044293	1.022147	0.511073	40.54514	11.07325	20.44293	922	633	68.6551
1.041667	1.041667	2.083333	26.04167	17.70833	25	128	90	70.3125
2.542373	0.847458	0	30.50847	8.474576	32.20339	175	119	68
2.777778	0.925926	0	45.37037	13.88889	21.2963	282	124	43.97163
2.787456	0	0.348432	40.41812	10.45296	24.73868	449	298	66.36971
1.834862	0.458716	0.458716	36.23853	9.633028	24.31193	370	262	70.81081
2.836879	0.945626	1.41844	34.51537	8.510638	30.49645	549	414	75.40984
2.890173	0	0	43.3526	14.45087	20.80925	240	183	76.25
0.31746	0.31746	0.31746	45.39683	8.571429	24.7619	602	334	55.48173

0	0	0	35.05155	11.34021	35.05155	134	98	73.13433
0.623701	0.623701	1.039501	35.96674	8.939709	31.39293	749	511	68.2243
0.487805	0	0.243902	47.56098	7.073171	22.19512	611	449	73.48609
2.034884	0.872093	0	45.63953	5.813953	17.73256	572	350	61.18881
0.826446	0	2.479339	54.54545	11.57025	22.31405	165	120	72.72727
0.591716	0	1.183432	50.29586	4.733728	27.81065	224	176	78.57143
0.700935	0.46729	0.233645	45.56075	8.64486	21.72897	687	462	67.24891
0.934579	0.46729	0	39.71963	21.49533	19.62617	343	230	67.05539
1.526718	1.526718	0.763359	39.69466	9.160305	22.90076	187	133	71.12299
1.409978	0.723066	0.542299	39.11786	11.60521	24.40347	4366	2929	67.08658
0	0	0	38.88889	0	38.88889	35	27	77.14286
3.816794	0	0.763359	29.00763	9.923664	35.87786	190	139	73.15789
2.531646	1.265823	0.843882	37.55274	13.92405	30.80169	360	248	68.88889
0.966184	1.449275	0	54.58937	3.381643	21.73913	277	213	76.89531
0	0.854701	0	46.15385	5.982906	20.51282	165	117	70.90909
3.524229	1.321586	0.440529	45.37445	7.048458	30.837	328	241	73.47561
1.06383	0	0	52.12766	7.446809	25.53191	292	197	67.46575
0	0.549451	0.549451	50	6.593407	26.37363	293	195	66.5529
0.546448	0.546448	0.546448	59.01639	6.557377	10.92896	313	206	65.8147
1.003344	1.003344	0	35.45151	8.695652	26.08696	470	310	65.95745
1.036269	1.036269	0.518135	35.23316	10.88083	17.61658	269	204	75.83643
3.809524	1.904762	0.952381	38.09524	5.714286	25.71429	161	116	72.04969
0.912409	0.547445	0.364964	33.21168	11.49635	27.91971	733	549	74.89768
1.814516	1.209677	0.806452	39.71774	8.467742	21.16935	712	506	71.06742
3.191489	0	0	26.59574	11.70213	31.91489	126	97	76.98413
2.47678	0.619195	0.619195	28.79257	8.049536	30.03096	433	331	76.44342
1.714286	0.571429	0.571429	26.85714	15.42857	33.14286	233	177	75.96567
1.449275	0	1.449275	59.42029	7.246377	15.94203	112	69	61.60714
3.409091	2.272727	0	51.13636	9.090909	25	141	95	67.37589
1.860465	1.395349	0.465116	40.93023	14.4186	23.72093	323	243	75.2322
0.9375	1.25	0.3125	35.625	9.375	25.625	467	354	75.803
0.573066	0.286533	0.859599	45.27221	11.17479	20.63037	556	372	66.90647
0	4.6875	0	30.46875	6.25	28.125	174	131	75.28736
2.122016	0.265252	0	35.27851	7.95756	22.28117	595	422	70.92437
1.351351	0	2.702703	44.59459	5.405405	31.08108	122	80	65.57377
1.25523	0.83682	0.83682	43.93305	10.04184	20.08368	411	256	62.2871
0.598802	0.299401	0.598802	32.03593	7.784431	31.13772	504	358	71.03175
2.298851	0.574713	0.287356	48.27586	7.471264	22.12644	494	338	68.42105
0	0.75188	1.503759	48.87218	10.52632	20.30075	182	140	76.92308
0.47619	0	1.428571	40	10.95238	29.04762	290	216	74.48276
1.851852	0	0	49.07407	11.11111	23.14815	147	118	80.27211
1.550388	0.387597	0.775194	42.24806	8.527132	28.29457	336	252	75
2.747253	0.549451	0	45.05495	8.241758	25.82418	288	197	68.40278
2.26087	0.434783	0.26087	39.82609	8.782609	28	1843	1265	68.63809
0.406504	2.235772	0.203252	52.43902	7.113821	19.10569	781	515	65.9411
0	0.851064	0	47.23404	8.510638	28.08511	328	239	72.86585
1.383338	1.014448	0.676299	44.48202	9.252997	21.85675	5635	3553	63.05235
1.020408	1.020408	0	35.71429	10.71429	30.10204	268	193	72.01493
7.738095	0.595238	0	42.85714	8.333333	25	295	182	61.69492
3.321033	0.369004	0.369004	41.32841	9.9631	26.93727	384	277	72.13542

1.298701	0	0	32.46753	14.28571	25.97403	126	83	65.87302
0.641026	0	0	59.61538	7.692308	13.46154	223	165	73.99103
3.252033	2.439024	0.813008	48.78049	9.756098	17.07317	204	130	63.72549
1.273885	0	1.273885	48.72611	8.280255	22.61146	500	332	66.4
1.232394	0.704225	0.176056	36.79577	7.394366	29.75352	835	600	71.85629
1.715439	0.302725	0.807265	34.71241	8.072654	27.74975	1394	1031	73.95983
1.242236	2.484472	0	45.34161	12.42236	21.73913	271	193	71.21771
3.409091	1.136364	1.136364	46.59091	6.818182	15.90909	134	93	69.40299
2.752294	2.752294	0	42.20183	11.92661	19.26606	146	119	81.50685
1.149425	0	0	25.28736	22.98851	35.63218	113	88	77.87611
1.428571	0	0.857143	36	6.571429	34.28571	508	385	75.7874
0	0	0	35	5	52.5	67	45	67.16418
3.125	3.125	6.25	54.6875	4.6875	14.0625	90	63	70
0	0	1.219512	45.12195	6.097561	35.36585	150	95	63.33333
1.264045	0.421348	1.544944	23.31461	10.67416	34.26966	897	714	79.59866
1.401869	0.46729	0.46729	41.58879	7.476636	27.1028	315	225	71.42857
0.638978	0.319489	0.638978	39.29712	7.667732	32.90735	473	328	69.34461
1.612903	1.612903	0.806452	28.22581	17.74194	25	166	127	76.50602
1.327055	0.385274	1.583904	33.51884	9.631849	29.92295	3405	2492	73.18649
2.580645	0	0	46.88172	11.82796	20.64516	804	513	63.80597
0.787402	0	1.574803	40.15748	7.874016	29.13386	200	144	72
0	0.364964	0	46.71533	9.854015	22.26277	415	294	70.84337
0.995733	0.995733	0.142248	56.47226	7.539118	16.07397	1290	789	61.16279
0.868936	0.57929	0.217234	41.49167	10.86169	25.99566	2317	1434	61.89038
2.919708	0	0.364964	35.76642	10.21898	28.83212	396	298	75.25253
0.877193	1.754386	0	39.47368	4.385965	34.21053	167	119	71.25749
0	0	0	44.64286	16.96429	23.21429	163	113	69.32515
0	0	0	41.46341	7.317073	23.17073	113	85	75.22124
0	0	5.194805	46.75325	9.090909	24.67532	98	80	81.63265
1.098901	0.549451	0.549451	35.34799	9.52381	29.57875	1521	1139	74.88494
0.628931	0	0	26.41509	11.32075	32.7044	190	152	80
1.162791	0	0	43.02326	6.976744	31.97674	245	187	76.32653
1.382488	0	0	37.32719	6.912442	28.57143	311	230	73.95498
1.570681	0.52356	3.141361	24.08377	9.424084	36.12565	266	197	74.06015
1.149425	2.873563	0	29.31034	6.321839	30.45977	239	180	75.31381
1.282051	1.282051	2.564103	32.05128	5.128205	24.35897	101	78	77.22772
2.702703	0	0.900901	41.89189	8.558559	22.52252	332	224	67.46988
0	0	0	35.29412	13.23529	19.11765	108	71	65.74074
0.465116	0.465116	0.465116	48.37209	7.44186	21.86047	279	211	75.62724
4.444444	0	2.222222	42.22222	12.22222	23.33333	149	105	70.4698
1.725888	0.575296	0.473773	33.67174	8.866328	30.69374	4594	3147	68.50239
0.775194	0.775194	1.550388	46.51163	7.751938	21.70543	204	148	72.54902
0	0	0	33.33333	15.38462	23.07692	104	78	75
0	0	1.724138	36.2069	1.724138	37.93103	63	56	88.88889
0.869565	0.434783	0.869565	53.47826	6.956522	16.52174	347	234	67.43516
1.229508	0.819672	0.614754	39.54918	9.528689	25.40984	1354	1023	75.55391
2.904564	0.829876	0.829876	36.92946	11.20332	23.65145	329	239	72.64438
0.830368	0.711744	0.474496	25.62278	7.947805	31.6726	1154	908	78.68284
3.311258	0.662252	3.311258	32.45033	8.609272	21.8543	249	164	65.86345
1.818182	0	0.909091	51.81818	10	16.36364	175	113	64.57143

1.694915	0	1.694915	37.28814	13.55932	32.20339	104	67	64.42308
0	0	3.571429	51.19048	4.761905	25	112	87	77.67857
1.439758	0.4715	0.404142	36.68435	9.295277	28.57624	18332	12680	69.16867
2.5	0	1.25	30	18.75	27.5	105	85	80.95238
1.754386	0.350877	1.403509	46.66667	9.824561	24.5614	446	304	68.16143
2.702703	0	0.900901	28.82883	14.41441	25.22523	149	121	81.20805
1.907357	0.817439	0.27248	42.23433	10.6267	22.88828	537	411	76.53631
2.255639	0.250627	1.002506	24.06015	7.518797	36.84211	529	406	76.74858
1.149425	0	0	44.82759	13.7931	24.13793	156	99	63.46154
2.752294	0	0	56.88073	4.587156	19.26606	172	125	72.67442
1.886792	1.415094	0.943396	52.35849	5.660377	20.75472	302	231	76.49007
0.632911	0.632911	1.265823	58.86076	6.962025	15.82278	214	149	69.62617
0.291545	0.58309	0.291545	31.19534	7.28863	33.5277	447	351	78.52349
0.699301	1.398601	1.398601	45.45455	11.18881	22.37762	272	162	59.55882
0	0	0	30.17751	6.508876	33.13609	235	172	73.19149
3.030303	1.515152	0	50	6.060606	25.75758	89	73	82.02247
0	0	0	54.32099	11.11111	14.81481	117	87	74.35897
0.806452	0.806452	0	19.35484	12.90323	25.80645	179	128	71.50838
2.926829	0.487805	0.487805	24.39024	9.756098	27.80488	288	201	69.79167
0	0	0	12.2807	10.52632	21.05263	87	59	67.81609
0.617284	0	0.617284	38.88889	8.024691	30.8642	233	179	76.82403
1.459854	0.243309	0.486618	31.63017	8.515815	30.65693	575	429	74.6087
0.819672	0	0	48.36066	6.557377	19.67213	196	134	68.36735
1.707317	0.731707	0.325203	39.06504	9.471545	26.42276	3897	2604	66.82063
0.918507	0.410397	0.429939	48.25093	7.054915	22.78679	7905	5555	70.27198
0	0.813008	0	47.96748	5.691057	24.39024	156	121	77.5641
0	0	0	25	40	20	52	41	78.84615
1.030928	0	0	23.71134	13.40206	30.92784	120	105	87.5
0	0	0	73.86364	10.22727	11.36364	183	104	56.8306
0.968523	0.484262	0	51.08959	7.990315	22.76029	646	449	69.50464
0	0	0	48.19277	6.024096	13.25301	141	85	60.28369
0.442478	0.884956	0.442478	42.92035	12.83186	23.00885	316	237	75
2.247191	0	0	50.93633	6.741573	20.97378	402	299	74.37811
0	0	1.428571	60	11.42857	17.14286	115	79	68.69565
1.077586	0.107759	0	42.34914	8.081897	28.34052	1546	1046	67.65847
1.123596	1.685393	0.561798	46.62921	2.247191	30.89888	286	187	65.38462
3.076923	0	1.538462	38.46154	7.692308	30.76923	86	67	77.90698
2.702703	0	0	44.59459	2.702703	33.78378	133	88	66.16541
0.794176	0.529451	0.264725	46.92257	8.868299	24.68564	2446	1682	68.76533
1.453958	0.323102	0.646204	45.3958	7.754443	26.81745	1006	671	66.6998
1.694915	0	0	61.01695	6.779661	13.55932	89	64	71.91011
0	0	0	37.61468	11.46789	24.31193	346	247	71.38728
1.55902	0.890869	0.222717	38.08463	7.126949	22.049	617	462	74.87844
2.580645	3.225806	0	50.32258	3.225806	24.51613	203	165	81.28079
3.030303	0	0	31.81818	16.66667	24.24242	96	70	72.91667
1.694915	1.694915	0.564972	36.15819	9.039548	28.81356	266	180	67.66917
1.73913	0.289855	0	44.05797	13.04348	22.89855	495	362	73.13131
1.081081	0	0.540541	36.21622	7.027027	32.97297	273	188	68.86447
1.734104	2.890173	1.156069	36.99422	9.82659	24.85549	288	180	62.5
3.191489	0	0	23.40426	14.89362	34.04255	143	99	69.23077

0	2.884615	0	46.15385	6.730769	27.88462	126	112	88.88889
0.924703	0	0.660502	42.93263	7.397622	24.83487	1122	818	72.90553
0	0	0	31.66667	8.333333	36.66667	86	61	70.93023
2.439024	1.219512	1.219512	30.4878	17.07317	34.14634	110	84	76.36364
2.547771	0.636943	1.273885	43.3121	12.10191	19.10828	253	165	65.21739
0	1.25	0	41.25	5	32.5	127	98	77.16535
0	1.818182	0.909091	35.45455	15.45455	18.18182	181	116	64.0884
0	1.666667	0	38.33333	13.33333	25	80	70	87.5
2.040816	1.020408	1.020408	48.97959	7.142857	24.4898	120	104	86.66667
0	1.234568	0	46.91358	7.407407	16.04938	117	84	71.79487
1.06383	1.06383	0	42.55319	8.510638	32.97872	132	100	75.75758
0.610998	0.814664	0.407332	47.45418	8.757637	24.43992	679	510	75.11046
0.977654	0.488827	0.209497	38.40782	7.960894	30.37709	2244	1547	68.93939
1.162791	0.715564	0.357782	37.29875	7.781753	29.3381	1735	1174	67.66571
0.473934	0.473934	0	30.33175	17.53555	22.27488	330	228	69.09091
2.439024	1.829268	1.219512	42.68293	6.707317	29.87805	223	169	75.78475
1.365188	0	2.730375	35.49488	11.94539	25.25597	440	291	66.13636
1.449275	0.724638	0.724638	60.14493	5.072464	18.84058	240	153	63.75
1.1994	0.149925	0.89955	45.72714	6.296852	26.68666	1037	720	69.43105
1.769912	0.884956	1.769912	39.82301	11.50442	30.0885	161	121	75.15528
2	0.5	0	38.5	11.5	30.5	269	209	77.69517
1.709402	0.854701	1.709402	28.20513	13.67521	27.35043	156	122	78.20513
1.278772	1.023018	0.255754	46.03581	8.695652	26.08696	571	427	74.78109
0	1.333333	1.333333	38.66667	10.66667	25.33333	98	76	77.55102
0	1.639344	1.639344	57.37705	6.557377	16.39344	99	61	61.61616
1.023891	1.365188	0	53.92491	6.825939	20.81911	474	332	70.04219
1.866081	0.768386	0.439078	45.22503	8.671789	24.36883	1348	1005	74.5549
2.597403	1.948052	0	32.46753	6.493506	34.41558	256	168	65.625
0.606061	1.818182	1.212121	25.45455	18.78788	35.15152	229	173	75.54585
0	1.515152	1.515152	43.18182	7.575758	31.06061	203	144	70.93596
1.176471	0.392157	0	38.43137	7.058824	28.23529	385	260	67.53247
0.898876	0.449438	0	46.51685	8.539326	27.86517	615	468	76.09756
4.225352	1.408451	4.225352	38.02817	8.450704	23.94366	113	76	67.25664
1.30719	0.653595	1.960784	44.44444	5.882353	26.79739	219	157	71.6895
0	2.631579	0	36.84211	7.894737	23.68421	51	38	74.5098
0.653595	0	0.653595	50.98039	12.4183	21.56863	205	157	76.58537
1.515152	1.515152	1.515152	36.36364	15.15152	24.24242	110	70	63.63636
5.128205	0	0	73.07692	3.846154	6.410256	133	81	60.90226
0.735294	0.735294	0.735294	52.94118	13.23529	23.52941	229	139	60.69869
8.571429	0	0	48.57143	8.571429	22.85714	42	38	90.47619
0	0	0	50.78125	4.6875	32.8125	198	142	71.71717
0.919118	0.919118	0.367647	54.22794	10.47794	20.40441	1115	604	54.1704
1.276596	0.765957	0	37.70213	6.297872	33.78723	1722	1256	72.93844
0.913242	0.228311	0.456621	46.34703	9.360731	26.71233	637	465	72.99843
0.436681	0.873362	0	36.24454	10.48035	25.32751	373	244	65.41555
1.960784	1.960784	0	47.05882	8.823529	32.35294	181	117	64.64088
3.896104	0	1.298701	58.44156	11.68831	12.98701	116	81	69.82759
1.587302	0	0	46.03175	22.22222	15.87302	161	70	43.47826
1.162791	0	0	65.11628	5.813953	20.93023	103	86	83.49515
0	0	0	55.11111	6.222222	19.55556	293	242	82.59386

1.395349	0.232558	0.465116	49.4186	9.651163	21.62791	1334	906	67.91604
0.746269	0.447761	0.895522	44.92537	8.059701	27.46269	1097	740	67.4567
3.448276	0	0	46.55172	10.34483	27.58621	113	69	61.06195
0	0	0	60	5	25	29	23	79.31034
1.442308	0.480769	0.480769	40.38462	11.05769	29.32692	312	201	64.42308
0.796813	0.796813	0	50.1992	7.171315	20.71713	377	262	69.49602
0.544662	1.089325	0.108932	51.19826	8.605664	20.4793	1512	1000	66.13757
0	2.325581	0	16.27907	9.302326	39.53488	58	45	77.58621
1.065509	0.552486	0.47356	46.68508	7.221784	26.20363	4200	2756	65.61905
1.351351	0	0	44.59459	22.97297	16.21622	106	75	70.75472
1.146789	0.642202	0.642202	41.05505	9.40367	26.65138	3337	2287	68.53461
1.330798	1.140684	0.570342	32.69962	11.21673	26.42586	713	516	72.37027
5.405405	0	2.702703	43.24324	8.108108	32.43243	50	43	86
2.380952	0	0	30.95238	16.66667	19.04762	55	44	80
4.123711	1.030928	1.030928	50.51546	8.247423	14.43299	157	99	63.05732
1.098901	1.098901	0	37.36264	6.593407	23.07692	151	104	68.87417
0.4	0	0.4	49.6	8.4	22	378	282	74.60317
0.3861	0.772201	0	41.31274	11.58301	26.25483	359	246	68.52368
0.383142	0.766284	0.766284	45.59387	7.279693	25.6705	700	545	77.85714
0	1.376147	0.458716	21.55963	7.33945	33.94495	269	221	82.15613
0.409836	0.409836	0	24.59016	13.11475	27.45902	327	250	76.4526
0.363636	0.363636	0.727273	23.63636	11.27273	30.18182	363	298	82.09366
3.571429	0	0	47.61905	3.571429	24.40476	273	182	66.66667
0.772201	0.965251	0.3861	52.89575	8.301158	20.07722	754	550	72.9443
3.225806	1.075269	0	40.86022	7.526882	27.95699	156	104	66.66667
0.664894	0.731383	0.465426	45.54521	8.776596	24.66755	2434	1648	67.70748
0.593472	0	0	48.96142	9.198813	24.03561	487	348	71.45791
0	5.405405	0	37.83784	10.81081	16.21622	55	39	70.90909
0	0	0.446429	48.66071	8.035714	24.10714	391	254	64.96164
1.526718	0	0	50.38168	9.160305	16.03053	192	147	76.5625
1.346801	1.010101	0	47.47475	11.11111	22.55892	453	314	69.31567
5.232558	0.581395	0	51.16279	5.813953	23.83721	260	186	71.53846
2.777778	2.777778	0	54.16667	9.722222	18.05556	106	75	70.75472
0.787402	0.787402	1.181102	49.2126	7.086614	20.07874	379	268	70.7124
0.416667	0	0.833333	47.08333	4.166667	30	332	236	71.08434
1.229508	0.819672	0.409836	56.14754	7.377049	13.11475	373	266	71.31367
0	1.5625	0	55.46875	3.90625	17.1875	204	139	68.13725
1.941748	0.970874	0.485437	56.31068	3.883495	18.4466	281	214	76.15658
0	2.150538	0	66.66667	1.075269	18.27957	132	114	86.36364
0.952381	0.952381	0.47619	53.09524	10	20	603	449	74.46103
0.625	1.25	0	51.875	6.875	25	262	178	67.93893
0.531915	0.886525	0.70922	51.59574	9.219858	20.56738	856	595	69.50935
0.763359	0.381679	0	58.77863	6.870229	14.8855	412	281	68.20388
1.960784	0	0	35.29412	15.68627	35.29412	64	53	82.8125
0.833333	0.833333	0	38.33333	14.16667	20	180	134	74.44444
0	0	1.075269	33.33333	13.97849	27.95699	145	102	70.34483
2.054795	0	1.369863	43.83562	10.27397	19.17808	223	150	67.26457
5.263158	0	0	64.21053	7.368421	15.78947	144	111	77.08333
0.581395	0	0	44.76744	8.72093	27.32558	223	179	80.26906
1.308642	0.37037	0.555556	34.79012	10.80247	29.09877	12663	8737	68.99629

1.801802	1.801802	0	39.63964	13.51351	37.83784	171	125	73.09942
0.961538	1.923077	0.961538	55.76923	8.653846	11.53846	227	103	45.37445
0.909091	0.909091	0.909091	67.27273	5.454545	16.36364	168	110	65.47619
1.423027	1.164295	0.388098	52.65201	7.503234	19.53428	1337	809	60.5086
2.083333	0	0.694444	44.44444	6.25	24.30556	190	150	78.94737
0.934579	0	0	50	8.411215	21.96262	315	229	72.69841
2.064897	0	2.359882	37.46313	10.61947	27.72861	535	357	66.72897
1.785714	0	0.892857	33.92857	14.28571	23.21429	150	108	72
1.136364	2.840909	0	61.93182	8.522727	12.5	333	189	56.75676
1.25	0	0	37.5	10	33.75	128	94	73.4375
1.851852	0	0	40.74074	5.555556	33.33333	83	68	81.92771
1.226994	1.226994	0	38.65031	14.72393	26.99387	272	180	66.17647
1.56658	0.522193	0.522193	47.25849	9.660574	22.19321	620	406	65.48387
0.900901	0	0	27.92793	17.11712	28.82883	164	111	67.68293
2.666667	1.333333	0	44	12	20	101	79	78.21782
0.826446	0	1.652893	52.06612	11.57025	13.22314	186	123	66.12903
0.561798	1.123596	1.123596	38.76404	15.16854	24.7191	609	397	65.18883
2.013423	0	1.006711	37.91946	9.731544	22.81879	469	313	66.73774
0	0	0	52.5	6.25	17.5	116	85	73.27586
0	2.12766	0	42.55319	12.76596	21.2766	83	55	66.26506
3.731343	1.492537	1.492537	47.01493	2.238806	28.35821	206	139	67.47573
0.310559	0.621118	0.621118	18.32298	9.937888	41.92547	441	341	77.32426
0	1.136364	0	39.77273	5.681818	32.95455	145	90	62.06897
0.403226	0.806452	0.806452	30.64516	11.29032	30.64516	372	260	69.89247
0.837989	0	0.837989	29.32961	10.61453	31.84358	483	390	80.74534
0	0.330033	0.990099	34.9835	8.910891	32.67327	427	316	74.00468
1.138393	0.580357	0.513393	36.31696	10.71429	26.94196	6858	4802	70.02041
0	0	0	41.91176	11.02941	27.94118	180	144	80
0	1.754386	0	45.61404	8.77193	24.5614	75	62	82.66667
0.990099	0	0	36.63366	10.89109	31.68317	137	107	78.10219
0.645161	0.645161	0.967742	53.22581	9.677419	18.06452	526	335	63.68821
2.469136	0	1.234568	32.71605	7.407407	35.80247	205	169	82.43902
0.826446	0.826446	0	29.75207	12.39669	36.36364	173	122	70.52023
0.490196	2.45098	0	47.05882	5.392157	25	313	219	69.96805
1.25523	0	0.41841	48.11715	10.87866	17.15481	491	263	53.56415
5.714286	2.857143	0	42.85714	14.28571	22.85714	48	35	72.91667
2.739726	2.739726	0	49.31507	5.479452	16.43836	104	71	68.26923
2.325581	0	0	74.4186	2.325581	16.27907	73	53	72.60274
1.986755	0.662252	0	31.12583	15.89404	25.82781	219	158	72.14612
1	0.5	0.5	40.5	12.5	25	299	216	72.2408
1.262916	0.803674	1.148106	48.22044	10.33295	21.92882	1722	949	55.11034
0	1.190476	0	41.66667	3.571429	28.57143	132	92	69.69697
0.980392	2.941176	1.960784	35.29412	13.72549	23.52941	174	114	65.51724
0.83211	0.636319	0.538424	34.31229	12.82428	28.8791	3100	2211	71.32258
0.8	0.533333	1.733333	43.46667	8.4	25.86667	1398	849	60.72961
2.702703	0.337838	2.027027	43.24324	11.82432	23.31081	407	297	72.97297
1.616628	0.230947	1.616628	38.33718	13.62587	22.63279	657	455	69.25419
1.648352	0	0	61.53846	6.593407	17.58242	336	211	62.79762
1.428571	1.428571	0	27.85714	12.85714	26.42857	233	150	64.37768
1.424501	0	0.854701	35.61254	8.547009	26.49573	481	358	74.42827

0.813008	0	2.845528	54.47154	14.22764	12.60163	393	254	64.63104
1.39165	1.192843	0.596421	32.60437	12.52485	27.23658	740	529	71.48649
2.777778	0	1.388889	55.55556	13.88889	18.05556	131	78	59.54198
1.456311	0	0.485437	36.40777	10.67961	33.98058	262	211	80.53435
2.054795	1.712329	0.684932	44.52055	17.12329	18.83562	425	305	71.76471
2.006689	1.003344	0.668896	37.45819	9.0301	22.07358	472	312	66.10169
0	1.098901	0	40.65934	17.03297	28.02198	259	197	76.06178
0.598802	1.796407	0	52.69461	7.784431	25.1497	265	181	68.30189
1.297097	0.700021	0.576488	33.7657	10.43854	28.7832	7428	5192	69.89768
0.934579	0	2.803738	37.38318	12.14953	24.29907	154	107	69.48052
1.010101	4.040404	2.020202	29.29293	11.11111	38.38384	173	121	69.9422
1.167883	0.437956	0.145985	42.91971	10.21898	25.25547	1111	726	65.34653
6	0	6	42	8	28	80	51	63.75
1.373626	0.961538	0.549451	33.1044	12.08791	28.98352	1072	761	70.98881
0	0	0	40.42553	12.76596	29.78723	73	48	65.75342
2.564103	0.2849	0.2849	33.90313	7.407407	27.92023	536	379	70.70896
0.790514	1.581028	0	41.50198	11.06719	22.13439	368	252	68.47826
0.735294	1.470588	0	32.35294	16.17647	22.79412	188	140	74.46809
0	0	0	38.15789	10.52632	26.97368	213	159	74.64789
2.298851	0	0	54.02299	11.49425	20.68966	128	96	75
1.754386	0	0	14.03509	5.263158	42.10526	84	67	79.7619
2.12766	0.425532	0.851064	34.46809	10.21277	25.53191	354	250	70.62147
0	0	0	10.14493	10.14493	40.57971	95	62	65.26316
2.325581	1.162791	2.325581	34.88372	8.139535	22.09302	129	90	69.76744
2.253521	0.56338	1.126761	27.04225	11.83099	27.60563	482	361	74.89627
4.477612	0	0	50.74627	4.477612	22.38806	151	67	44.37086
1.458333	0.833333	0.208333	29.16667	9.375	24.375	688	468	68.02326
2.272727	1.515152	1.515152	46.21212	4.545455	21.21212	217	151	69.58525
2.479339	1.652893	0	52.06612	11.57025	16.52893	211	123	58.29384
0.763359	0	0.763359	43.89313	11.0687	23.28244	454	294	64.75771
0.558659	0.558659	0	34.63687	11.73184	26.81564	243	196	80.65844
3.389831	0	0	64.40678	3.389831	15.25424	71	58	81.69014
0.662252	0.910596	0.827815	37.33444	11.50662	26.82119	1864	1248	66.95279
1.146132	0.668577	0.573066	38.10888	11.84336	25.69245	1653	1118	67.6346
1.190476	0	0.595238	32.7381	10.71429	28.57143	256	181	70.70313
1.801802	1.801802	0	49.54955	14.41441	25.22523	214	126	58.8785
1.470588	0	0	58.82353	2.941176	17.64706	100	69	69
0	0	2.479339	47.93388	5.785124	20.66116	231	128	55.41126
0	0	0	50	5.263158	23.68421	66	47	71.21212
0.675676	0	0.675676	70.27027	8.783784	12.83784	198	154	77.77778
0	0	0	54.28571	12.85714	14.28571	131	85	64.8855
1.769912	0	0	38.93805	8.849558	27.43363	151	118	78.1457
6.818182	0	0	47.72727	4.545455	18.18182	63	45	71.42857
1.162791	0	0	43.02326	11.62791	22.09302	128	88	68.75
0	0	0.636943	46.49682	9.55414	26.11465	242	170	70.24793
0	1.6	0	27.2	10.4	25.6	165	118	71.51515
0.598802	0	0.598802	33.53293	7.784431	32.33533	273	192	70.32967
2.564103	0	0	51.28205	8.974359	26.92308	140	95	67.85714
1.503759	0	0.37594	43.23308	9.774436	27.06767	336	271	80.65476
1.459854	0.729927	2.189781	43.79562	8.759124	25.54745	248	154	62.09677



0	0	1.298701	35.06494	18.18182	23.37662	115	78	67.82609
1.675978	1.117318	0	44.13408	11.17318	24.02235	268	183	68.28358
1.351351	0	0	39.86486	13.51351	22.97297	218	158	72.47706
0.710339	0.868193	0.315706	37.0955	6.156275	27.62431	1847	1261	68.27287
1.492537	0	1.492537	38.0597	13.43284	20.89552	190	143	75.26316
1.075269	0	1.075269	18.27957	25.80645	20.43011	149	97	65.10067
0	1.111111	0.555556	28.33333	12.22222	34.44444	287	195	67.94425
4.395604	0	0	45.05495	7.692308	28.57143	148	96	64.86486
5.913978	0	1.075269	41.39785	10.21505	19.35484	270	204	75.55556
0	0	0.943396	48.11321	17.92453	21.69811	179	100	55.86592
1.754386	0.877193	0	42.98246	7.017544	35.08772	176	121	68.75
1.401869	0	0.46729	43.92523	8.411215	18.69159	298	222	74.49664
2.150538	0	0	43.01075	18.27957	19.35484	178	104	58.42697
2	1.714286	0	45.14286	9.428571	20.57143	693	382	55.12266
0	0	0	32.87671	20.54795	24.65753	97	75	77.31959
1.24805	1.24805	1.092044	36.19345	9.672387	30.88924	968	685	70.76446
2.631579	0.877193	0	57.01754	12.2807	15.78947	210	141	67.14286
4.761905	0	0	63.49206	4.761905	15.87302	102	64	62.7451
0	1.324503	0.662252	47.68212	9.933775	24.50331	207	153	73.91304
1.215492	0.618047	0.236918	34.78574	10.32138	27.37948	15899	10525	66.19913
0.564972	0	0	40.67797	5.649718	37.28814	229	191	83.40611
1.034483	1.034483	0.344828	27.93103	14.48276	28.96552	459	318	69.28105
0.961538	0.769231	0.384615	35.57692	12.5	30	788	569	72.20812
0	1.754386	0.877193	35.08772	10.52632	21.05263	186	124	66.66667
0	0.641026	0	34.61538	12.17949	25.64103	270	168	62.22222
0.928	0.672	0.512	41.408	10.752	24.8	6030	3454	57.28027
1.574803	0.787402	3.937008	23.62205	14.96063	25.19685	185	142	76.75676
0	0	0	61.29032	6.451613	16.12903	52	35	67.30769
0.763359	0.763359	0.381679	35.49618	16.03053	24.42748	387	276	71.31783
1.608086	0.528371	0.459453	29.72663	8.568803	29.79554	6627	4623	69.76007
0.331126	0.331126	0.662252	30.13245	6.953642	34.10596	415	319	76.86747
0.694444	1.388889	0.694444	47.91667	10.41667	23.61111	229	169	73.79913
0.957702	0.678372	0.518755	36.03352	9.816441	27.21468	4126	2619	63.47552
1.123596	1.123596	1.123596	66.29213	4.494382	11.23596	131	100	76.33588
0.2849	1.139601	0.569801	37.32194	10.25641	25.35613	518	380	73.35907
0.907029	0	0.453515	32.19955	13.8322	34.69388	625	470	75.2
2.5	0	0	44.375	9.375	28.125	503	311	61.82903
0	1.435407	0	41.62679	11.48325	22.48804	320	209	65.3125
1.73913	0.869565	1.304348	53.91304	6.521739	11.73913	397	238	59.94962
0	0	1.176471	39.21569	12.54902	25.88235	385	274	71.16883
0.334448	0.334448	0.334448	31.43813	9.364548	28.42809	450	312	69.33333
0.995954	0.43573	0.497977	31.27918	12.01369	28.97603	4966	3421	68.88844
1.538462	0	0	43.07692	7.692308	15.38462	105	71	67.61905
2.325581	2.325581	0	61.62791	6.976744	9.302326	156	97	62.17949
0.835655	0.557103	0.557103	47.35376	11.42061	17.8273	594	377	63.46801
1.103473	0.832127	0.253256	41.62446	10.25687	25.59696	9810	5995	61.11111
1.058201	1.058201	0.529101	36.50794	11.11111	29.89418	577	404	70.01733
0.980392	0	0.980392	27.45098	8.823529	35.29412	137	105	76.64234
1.522843	1.015228	0	33.50254	6.091371	38.07107	382	225	58.90052
0	0	0	59.25926	11.11111	12.96296	140	66	47.14286

1	0	0.5	47.5	9	21.5	331	208	62.83988
2.898551	0.724638	0	41.30435	10.86957	27.53623	223	143	64.12556
0.958466	0.638978	0	29.71246	9.265176	31.94888	403	324	80.39702
2.112676	0	0.704225	43.66197	6.338028	20.42254	199	153	76.88442
0.499168	0.665557	0	30.11647	9.816972	34.77537	891	642	72.05387
4.90566	0.754717	1.509434	42.64151	5.283019	24.5283	408	282	69.11765
1.204819	0	0	28.91566	14.45783	30.12048	124	96	77.41935
2.158273	0	0	23.02158	14.38849	38.1295	195	155	79.48718
2.280702	0.614035	0.438596	43.85965	11.57895	22.80702	1976	1180	59.7166
0.350877	0.350877	1.754386	36.14035	8.421053	26.31579	433	310	71.59353
1.457399	0.653961	0.336323	31.29671	9.491779	29.858	7745	5687	73.42802
1.902748	0.845666	0.422833	26.84989	9.725159	31.71247	629	498	79.17329
0.574713	1.149425	0	41.95402	7.471264	26.43678	270	188	69.62963
0	0	0	51.2605	8.403361	24.36975	176	135	76.70455
0	0.60241	0	43.9759	8.433735	28.31325	294	191	64.96599
0.826446	1.652893	0	54.54545	8.264463	15.70248	171	125	73.09942
0	0	0	70.68966	5.172414	17.24138	98	70	71.42857
0.768123	0.528084	0.528084	32.35718	11.80989	27.31637	3359	2236	66.56743
0.753012	1.807229	1.054217	31.1747	13.25301	26.05422	928	705	75.96983
1.724138	0.862069	0	32.75862	10.34483	21.55172	163	122	74.84663
0.600601	0.3003	0.600601	35.73574	13.81381	22.82282	533	361	67.72983
1.507538	1.507538	0	37.18593	10.05025	26.63317	322	212	65.83851
2.013423	1.006711	0.671141	40.9396	12.08054	28.18792	448	309	68.97321
0.576369	0.288184	0.288184	38.9049	10.66282	25.9366	498	358	71.88755
1.538462	0.512821	0	32.30769	11.79487	31.79487	247	193	78.13765
0.719424	0	0.719424	33.09353	7.913669	26.61871	199	148	74.37186
1.960784	0.980392	0.980392	30.39216	6.862745	29.41176	136	93	68.38235
0.595238	2.380952	0	22.02381	16.66667	34.52381	201	176	87.56219
1.48368	0.890208	0	35.31157	9.792285	24.03561	527	374	70.96774
2.163062	0.831947	0.332779	30.61564	12.4792	29.6173	850	646	76
0.440529	0.440529	0	29.95595	7.048458	35.24229	324	242	74.69136
1.438849	0	0	50.35971	12.23022	20.14388	242	152	62.80992
0.650195	0.520156	0.650195	45.38362	10.013	21.71651	1349	821	60.8599
1.043219	0.298063	0.745156	27.57079	11.32638	31.29657	899	678	75.41713
0.626305	1.461378	0.417537	37.16075	9.60334	27.97495	694	543	78.24207
1.084011	1.084011	1.084011	37.94038	8.672087	29.5393	601	408	67.88686
2.145923	0.858369	0.858369	27.897	21.03004	28.75536	336	249	74.10714
0.60241	1.204819	0	39.15663	7.831325	29.51807	259	177	68.33977
0	0	0.943396	41.50943	9.433962	29.24528	164	117	71.34146
1.421801	0.947867	0.947867	36.49289	9.004739	28.90995	296	220	74.32432
1.408451	2.816901	1.408451	18.30986	19.71831	35.21127	108	75	69.44444
2.112676	0	1.408451	30.28169	15.49296	33.80282	223	163	73.09417
1.079137	0.719424	0.719424	38.48921	5.395683	24.10072	372	285	76.6129
1.360544	0.340136	0	17.0068	13.60544	38.77551	420	316	75.2381
2.083333	0.416667	0.416667	47.91667	11.25	20.83333	373	255	68.36461
1.179941	0.294985	0.884956	31.85841	9.144543	29.79351	511	353	69.08023
0.626959	1.253918	0.31348	24.45141	13.7931	35.10972	449	333	74.16481
1.973684	0	0	20.39474	15.13158	28.28947	208	157	75.48077
0.991894	0.426621	0.522611	33.52176	8.895051	29.03157	16891	10101	59.80108
0.833333	0	0.833333	37.5	13.33333	30.83333	174	125	71.83908

0	0.588235	0	38.23529	18.23529	19.41176	247	175	70.8502
1.042753	0.625652	0.260688	35.4536	9.019812	26.48592	2976	2171	72.95027
1.886792	0	0.628931	33.96226	15.09434	27.04403	214	166	77.57009
1.408451	0.704225	0	42.25352	6.338028	26.76056	197	155	78.6802
1.245552	1.067616	0.177936	43.95018	9.252669	27.04626	826	589	71.30751
2.898551	0	0	39.85507	13.04348	23.18841	189	143	75.66138
2.040816	0	0	61.22449	4.081633	16.32653	68	53	77.94118
0.45045	2.252252	0.45045	35.13514	9.90991	25.67568	298	232	77.85235
1.076555	0.478469	0.358852	27.39234	8.014354	31.2201	1154	898	77.81629
0.644122	0	0.644122	35.90982	11.5942	27.53623	882	667	75.62358
0.429185	0.429185	0.429185	42.48927	14.16309	21.03004	340	247	72.64706
0.814664	0.509165	0.305499	42.46436	9.572301	25.35642	1627	1078	66.25691
2.45098	0.490196	0	47.54902	8.333333	17.15686	309	222	71.84466
1.756198	0.103306	0.309917	41.94215	10.02066	26.8595	1604	1065	66.39651
1.079914	0.215983	0.647948	35.85313	11.01512	30.66955	721	515	71.42857
2.403846	0.480769	0.961538	28.36538	16.34615	22.59615	338	231	68.3432
1.37931	0	2.068966	55.17241	5.517241	11.72414	227	163	71.80617
1.109113	0.569544	0.269784	37.5	9.652278	28.56715	5214	3512	67.35712
1.065891	1.162791	0.775194	40.21318	9.786822	24.32171	1648	1140	69.17476
1.359223	0.38835	0	29.70874	11.26214	32.42718	797	572	71.76913
1.5625	0.78125	1.5625	39.0625	12.5	14.84375	207	134	64.7343
1.851852	0	0.925926	39.81481	8.333333	25	169	128	75.73964
1.906412	0.866551	0.17331	40.03466	8.838821	27.72964	879	590	67.12173
0	1.734104	0.578035	45.08671	7.514451	26.01156	259	198	76.44788
1.759324	0.774103	0.844476	47.36101	9.500352	23.15271	2453	1513	61.67958
1.117318	0.558659	0.558659	34.07821	8.659218	30.44693	542	384	70.84871
1.626016	0	0	43.08943	9.756098	25.20325	171	129	75.4386
0.632911	0.632911	0	55.6962	7.594937	19.62025	246	173	70.3252
1.369863	1.369863	0	35.61644	7.534247	34.24658	191	143	74.86911
1.369863	0	0	49.31507	20.54795	20.54795	133	80	60.15038
0	0	0	49.54955	6.306306	26.12613	184	140	76.08696
0.44843	0	0	43.94619	8.96861	23.31839	312	230	73.71795
1.219512	0	0	39.02439	9.756098	30.4878	157	101	64.33121
2.180685	0.311526	0.623053	52.9595	4.672897	19.00312	526	358	68.06084
1.456311	0	0	40.7767	11.65049	26.69903	347	223	64.26513
2.61194	0.746269	0	35.07463	11.19403	32.46269	418	308	73.68421
0	0	0	39.58333	14.58333	17.70833	158	106	67.08861
0.350877	1.052632	0.350877	46.31579	9.473684	22.80702	444	297	66.89189
0.943396	1.886792	0	40.09434	10.84906	25.4717	338	242	71.59763
0	1.369863	0	49.31507	10.9589	27.39726	118	89	75.42373
1.067073	0.457317	0.304878	35.97561	9.756098	27.59146	942	673	71.44374
0.943396	0	0.943396	43.39623	6.603774	31.13208	144	105	72.91667
0.764818	0.573614	0.191205	47.13193	9.751434	21.98853	1531	1076	70.28086
0.90535	0.493827	0.164609	34.32099	10.9465	26.58436	1962	1356	69.11315
1.73913	0.695652	0.173913	35.30435	9.73913	27.30435	838	600	71.59905
0.992063	0.992063	0.396825	39.0873	9.325397	29.36508	755	537	71.12583
1.470588	0	0	35.29412	12.5	23.52941	206	151	73.30097
0	3.448276	0	51.72414	10.34483	20.68966	80	61	76.25
1.919169	0.632197	0.496726	41.72499	9.437796	25.17498	7191	4817	66.98651
1.754386	0.877193	1.754386	46.49123	15.78947	18.42105	179	133	74.30168

0	0	0	62.96296	9.259259	16.66667	70	61	87.14286
1.277955	0	0	33.86581	12.14058	23.64217	481	319	66.32017
1.098901	1.098901	1.098901	48.35165	6.593407	17.58242	143	100	69.93007
1.337793	1.003344	0	37.12375	12.70903	24.41472	466	317	68.02575
1.242236	0	0.621118	50.31056	7.453416	31.67702	224	168	75
2.050114	0.911162	0.22779	34.39636	9.111617	31.20729	670	442	65.97015
1.843318	0.768049	0.460829	44.85407	11.36713	19.20123	1121	662	59.05442
1.474531	0.402145	0.402145	40.21448	10.32172	26.6756	1101	757	68.75568
1.785714	0	1.785714	71.42857	1.785714	12.5	98	65	66.32653
0.645161	1.290323	0.322581	43.87097	8.709677	27.41935	476	320	67.22689
0.950475	0.50025	0.6003	36.26813	9.554777	29.91496	2961	2133	72.03647
0.862069	0.431034	0.862069	40.08621	11.63793	22.84483	349	253	72.49284
0	0.884956	0	38.0531	7.079646	29.20354	220	124	56.36364
1.436464	0.331492	0.110497	30.27624	11.60221	30.16575	1193	911	76.36211
1.718908	0.606673	0.303337	31.24368	8.796764	28.9181	1404	1013	72.151
4.166667	0	0.416667	36.66667	13.33333	24.58333	305	235	77.04918
0.687285	0.343643	0	51.54639	10.99656	12.71478	482	335	69.50207
2.258065	0	0.645161	31.93548	10.96774	30.64516	434	338	77.88018
0.884956	0.884956	1.769912	48.67257	13.27434	17.69912	181	116	64.0884
1.648352	0.549451	0.549451	33.51648	11.53846	37.36264	259	189	72.97297
0.847458	0	1.271186	43.64407	6.779661	23.72881	354	243	68.64407
0.714286	0.714286	0	49.28571	15	12.14286	207	152	73.42995
0	1.041667	0	61.45833	5.208333	19.79167	142	103	72.53521
0	0	0	58.97436	5.982906	28.20513	169	124	73.37278
0	1.724138	0.862069	40.51724	8.62069	29.31034	220	132	60
4.651163	0	2.325581	45.34884	12.7907	18.60465	131	88	67.17557
0	0.628931	0	39.62264	11.32075	28.93082	217	162	74.65438
0.70922	0	0	58.15603	7.092199	19.85816	222	160	72.07207
1	2	0	50	8	24	149	112	75.16779
0	2.272727	0	40.90909	6.818182	34.09091	63	51	80.95238
0.772201	0.3861	0	42.47104	7.335907	28.95753	394	288	73.09645
0	0	0	53.7037	5.555556	24.07407	104	64	61.53846
0	1.260504	0	35.29412	8.823529	31.93277	376	258	68.61702
2.843602	0.473934	0.947867	43.6019	9.952607	23.22275	283	206	72.79152
1.734104	0.578035	0.578035	61.27168	4.624277	16.18497	254	188	74.01575
0.469484	1.877934	0	39.43662	12.20657	31.4554	295	226	76.61017
2.392344	1.435407	0	41.62679	12.91866	26.79426	323	228	70.58824
0	0	0.714286	35.71429	10	33.57143	209	145	69.37799
1.754386	1.403509	0	53.33333	8.77193	18.59649	483	326	67.49482
0	1.136364	0	61.36364	11.36364	14.77273	111	87	78.37838
1.972387	1.183432	0.197239	44.3787	8.284024	25.04931	759	528	69.56522
1.129842	0.44835	0.663558	37.91248	10.79627	25.73529	8769	6011	68.5483
0.583658	0.194553	0.389105	33.65759	8.949416	30.15564	814	558	68.55037
1.785714	0	0.446429	34.375	10.71429	24.55357	322	250	77.63975
2.054795	0	1.369863	19.17808	13.0137	29.45205	230	179	77.82609
0.847458	1.129944	0.847458	40.39548	12.71186	23.16384	514	384	74.70817
3.2	0	0	25.6	9.6	26.4	177	120	67.79661
0.684932	1.369863	0.342466	44.17808	8.561644	24.65753	462	304	65.80087
1.106195	0.663717	0.221239	41.03982	10.28761	26.65929	1632	973	59.6201
1.111111	1.666667	0	30.55556	16.66667	31.66667	304	195	64.14474

1.282051	2.564103	1.282051	25.64103	7.692308	30.76923	201	161	80.0995
1.801802	0	0.900901	35.13514	8.108108	33.33333	176	109	61.93182
0.805524	0.115075	0.115075	37.51438	10.70196	30.1496	1312	941	71.72256
1.48423	0.742115	0.371058	50.83488	9.461967	17.99629	798	549	68.79699
0.260417	0.260417	0	42.70833	12.5	23.4375	581	412	70.91222
1.714286	0.457143	1.142857	33.37143	8.457143	29.82857	1428	917	64.21569
0.322581	0.967742	1.290323	39.35484	11.6129	26.45161	475	341	71.78947
1.616162	0	0.40404	19.39394	8.888889	32.32323	945	803	84.97354
2.37069	0.431034	0.646552	36.42241	6.034483	24.78448	680	507	74.55882
1.645639	0.685683	0.356555	34.66813	9.380143	28.30499	5417	3893	71.86635
0	1.351351	0	31.08108	24.32432	16.21622	101	80	79.20792
1.290323	0.322581	0.645161	44.83871	9.892473	24.08602	1516	1017	67.08443
0	0	0.740741	33.33333	7.407407	25.18519	183	143	78.14208
0	0	0	43.66197	1.408451	15.49296	90	77	85.55556
1.971326	0.358423	0.358423	37.27599	11.46953	24.73118	804	584	72.63682
2.777778	1.111111	1.111111	28.33333	13.88889	31.11111	256	185	72.26563
1.223338	0.156838	0.595985	41.02886	9.441656	24.68632	4878	3408	69.8647
0	1.282051	0	30.76923	14.10256	28.20513	121	88	72.72727
2.614379	0	0.653595	31.37255	6.535948	30.06536	197	152	77.15736
3.623188	2.898551	0	31.88406	13.76812	26.08696	182	140	76.92308
1.120448	0.70028	1.540616	41.73669	10.08403	21.28852	1124	770	68.50534
2.173913	0	0.543478	40.76087	7.608696	25	300	202	67.33333
1.197605	0.598802	0	41.91617	11.37725	29.94012	246	171	69.5122
1.126761	2.253521	0.28169	46.19718	10.42254	20	577	391	67.7643
1.719198	0	0.286533	34.67049	13.75358	31.23209	501	376	75.0499
0.77821	0	0	42.80156	9.727626	26.07004	431	284	65.89327
0	1.173021	0.879765	35.77713	7.917889	29.32551	490	340	69.38776
2.614379	0	0.653595	41.83007	5.882353	20.91503	217	157	72.35023
0	0	0	49.29577	8.450704	14.08451	124	84	67.74194
3.669725	0	0.917431	34.86239	14.6789	25.68807	156	113	72.4359
0.775194	0.775194	1.550388	46.51163	6.976744	17.05426	191	130	68.06283
1.798561	1.079137	0	36.69065	8.273381	27.33813	399	283	70.92732
0.943396	0	0	39.62264	15.09434	25.9434	423	292	69.03073
2.60223	0	1.115242	43.12268	10.03717	26.7658	372	286	76.88172
1.970443	0.554187	0.246305	35.59113	9.1133	29.74138	2498	1715	68.65492
1.869159	0	0	42.99065	10.28037	18.69159	309	240	77.6699
0	0	1.333333	56.66667	4.666667	17.33333	217	169	77.88018
0.42735	1.282051	1.282051	38.88889	13.24786	25.21368	396	234	59.09091
1.935484	0.322581	1.935484	25.80645	13.22581	25.80645	405	334	82.46914
0.80429	0.536193	0	36.99732	10.18767	21.44772	543	399	73.48066
1.698113	1.320755	0.377358	33.77358	12.45283	29.62264	768	535	69.66146
1.650165	0	0.330033	32.34323	9.570957	31.35314	514	342	66.53696
0.719424	0.719424	1.233299	30.42138	11.61357	30.01028	1729	1058	61.19144
0.865801	0	0	41.55844	12.12121	26.83983	348	263	75.57471
1.398601	0.699301	0	20.97902	9.090909	25.17483	304	279	91.77632
0	0.943396	0	41.50943	10.37736	26.41509	207	148	71.49758
1.190476	0.793651	0.793651	33.73016	11.50794	28.96825	333	253	75.97598
0.949367	0	0.632911	45.25316	11.23418	22.62658	877	678	77.30901
1.324503	0.441501	0.441501	34.87859	10.81678	25.16556	686	484	70.55394
2.222222	0	0	33.33333	11.11111	23.33333	112	100	89.28571

2.073516	0.848256	1.31951	44.20358	9.802074	20.6409	1700	1163	68.41176
1.005025	0	0.502513	37.68844	10.05025	21.10553	307	224	72.96417
1.960784	0	0.245098	36.51961	13.23529	24.7549	590	414	70.16949
0	0	0.645161	43.87097	10.96774	25.80645	210	169	80.47619
1.005025	0.502513	0	45.72864	9.045226	20.1005	290	222	76.55172
1.265823	0.584226	0.778968	37.29309	10.64589	27.97793	4892	3230	66.02617
1.129944	0	0	44.0678	8.474576	23.16384	247	182	73.68421
1.818182	0.409091	0.681818	43.36364	9.5	23.5	3622	2327	64.24627
1.496259	0.74813	0	33.16708	13.21696	32.91771	570	433	75.96491
1.714286	0.571429	0.285714	43.71429	11.71429	23.42857	526	386	73.38403
6.040268	1.342282	0.671141	47.65101	11.4094	16.10738	205	154	75.12195
0	2.678571	2.678571	20.53571	8.928571	35.71429	233	173	74.24893
0.909091	0.454545	0	37.72727	10.45455	28.63636	396	242	61.11111
1.373494	1.084337	0.650602	38.38554	10.21687	26.04819	6800	4466	65.67647
1.796407	1.796407	0.598802	37.72455	8.982036	31.73653	224	175	78.125
1.072706	0.953516	0.953516	21.45411	11.56138	31.58522	1318	1102	83.61153
0.681818	1.363636	0.454545	36.59091	11.36364	28.40909	674	467	69.28783
0.909091	1.212121	2.424242	37.57576	6.666667	26.66667	475	352	74.10526
2.739726	1.369863	2.054795	33.56164	11.64384	26.71233	198	154	77.77778
2.678571	1.785714	0.892857	32.14286	7.142857	25	166	125	75.3012
0	0	1.333333	29.33333	10.66667	28	96	66	68.75
1.577287	0	0.630915	35.64669	10.09464	23.02839	460	340	73.91304
1.907357	0	0.544959	32.97003	12.26158	28.61035	535	389	72.71028
1.028655	0.293902	1.102131	19.91183	11.68259	37.10507	2094	1774	84.71824
1.886792	1.886792	0	52.83019	5.660377	24.5283	71	49	69.01408
1.939058	0.738689	1.477378	24.93075	13.20406	27.14681	1510	1135	75.16556
1.510574	0.60423	0.302115	34.7432	8.761329	29.90937	486	338	69.54733
1.503759	1.12782	1.12782	25.75188	13.53383	28.38346	788	573	72.71574
0.971922	1.727862	0.323974	34.34125	13.7149	26.78186	1552	1024	65.97938
0	0	0.377358	46.79245	11.32075	20.37736	412	298	72.3301
0.851064	0.425532	2.12766	19.14894	11.06383	30.21277	325	269	82.76923
1.516684	0.438153	0.438153	30.90664	10.81901	28.14291	4420	3123	70.65611
0	0	1.626016	36.58537	10.56911	34.95935	156	130	83.33333
1.052632	0	0.210526	37.47368	12.84211	26.10526	626	488	77.95527
1.626016	4.065041	0	38.21138	7.317073	24.39024	155	117	75.48387
1.334951	0.849515	0	37.86408	11.65049	24.15049	1347	872	64.73645
0.333333	0.666667	0.666667	41	18	22.66667	390	304	77.94872
1.39165	0.596421	0.994036	31.41153	12.12724	21.86879	766	531	69.32115
1.664402	0.543478	0.509511	29.6875	11.20924	32.09918	4459	3085	69.18592
2.575107	0.321888	0.643777	30.04292	11.69528	28.96996	1339	989	73.86109
1.851852	0.37037	1.111111	29.25926	9.259259	29.25926	341	284	83.28446
0.961538	0.320513	0.641026	36.21795	8.333333	26.60256	449	314	69.93318
1.149425	0.862069	0.287356	31.32184	13.7931	33.62069	532	373	70.11278
0.925926	0.617284	0.771605	29.01235	10.64815	27.62346	905	668	73.81215
1.709402	0	0	34.18803	5.982906	38.46154	153	123	80.39216
0.943396	1.415094	2.358491	36.79245	11.32075	22.16981	308	227	73.7013
0.769231	3.846154	0.769231	23.84615	17.69231	27.69231	196	138	70.40816
0.490998	0.654664	0.490998	43.37152	10.6383	21.76759	970	655	67.52577
1.46789	0.366972	1.100917	27.15596	11.55963	30.6422	717	541	75.45328
0.675676	0.675676	0	53.37838	11.48649	19.59459	211	163	77.25118

1.158301	0.3861	1.158301	28.18533	13.89961	24.32432	354	277	78.24859
0	0	3.448276	37.93103	10.34483	22.41379	75	56	74.66667
0.759631	0.81389	0.542594	26.31579	11.12317	32.50136	3153	2398	76.05455
1.796407	1.796407	1.796407	27.54491	16.76647	25.1497	243	191	78.60082
0.14881	0.297619	0.595238	37.20238	10.71429	28.125	1017	714	70.20649
0	0	1.315789	30.26316	9.210526	40.78947	92	75	81.52174
1.184433	0.846024	0.169205	28.08799	12.18274	25.88832	811	615	75.83231
0.293255	0	0.293255	47.50733	6.158358	27.85924	533	369	69.23077
1.907357	1.362398	0.817439	40.0545	10.35422	20.70845	564	392	69.50355
0.380952	0.571429	0.285714	26.47619	13.04762	23.61905	1462	1100	75.2394
0.900901	1.801802	0	45.94595	10.81081	29.72973	150	115	76.66667
3.846154	0	0.769231	27.69231	11.53846	40	166	134	80.72289
2.040816	0	0.680272	41.15646	9.52381	27.21088	466	332	71.24464
2.666667	1.333333	2.666667	34.66667	9.333333	18.66667	101	79	78.21782
1.357115	0.581621	0.65917	29.04226	9.822929	31.25242	11560	8104	70.10381
0	0.877193	1.754386	43.85965	9.649123	16.66667	179	122	68.15642
1.574803	0.984252	1.181102	33.66142	10.23622	28.93701	747	528	70.68273
0.636943	0.636943	0.318471	14.33121	10.19108	35.98726	567	461	81.30511
1.104972	0	0.828729	37.56906	8.563536	23.48066	485	346	71.34021
0.403226	0.806452	0.806452	33.46774	7.66129	33.06452	330	258	78.18182
1.411765	1.411765	0.235294	34.70588	11.05882	29.88235	1285	1026	79.84436
0.816327	0	0	38.77551	13.46939	28.16327	408	267	65.44118
8.139535	0	0	37.2093	13.95349	17.44186	148	84	56.75676
1.324418	0.681497	0.334319	44.68304	8.782307	23.18375	13347	8599	64.42646
2.358491	2.830189	0	26.41509	10.84906	27.35849	281	205	72.95374
1.086957	1.086957	0	34.78261	6.521739	20.65217	131	106	80.91603
0	3.389831	0	38.98305	11.86441	22.0339	94	66	70.21277
1.034483	0.344828	0.517241	41.72414	10.17241	27.41379	806	611	75.80645
1.626016	0.325203	0.325203	57.07317	7.154472	18.86179	1067	679	63.63636
1.020408	0	0	64.28571	6.122449	19.38776	296	205	69.25676
0	0	0	51.85185	9.876543	14.81481	124	98	79.03226
0	0.3861	0	33.20463	8.108108	32.43243	372	276	74.19355
1.450893	0.334821	0.334821	26.67411	10.9375	31.69643	1252	937	74.84026
1.165501	0.4662	0.2331	39.86014	8.624709	27.27273	647	483	74.65224
0.630252	0.840336	0	38.23529	9.033613	26.89076	766	513	66.97128
1.923077	1.282051	0	46.79487	7.051282	17.94872	255	164	64.31373
1.5625	1.5625	0	56.25	1.5625	26.5625	121	75	61.98347
2.409639	0	0.401606	63.85542	6.827309	12.4498	442	279	63.12217
0.892061	0.713649	0.267618	25.24532	9.901873	31.22212	1551	1183	76.27337
0	0	1.428571	44.28571	5.714286	17.14286	125	72	57.6
0	0	1.851852	55.55556	7.407407	25.92593	87	52	59.77011
1.273885	0.636943	0	34.3949	14.01274	29.29936	277	164	59.20578
0.60241	1.204819	0	35.54217	4.819277	22.28916	249	190	76.30522
1.704545	1.136364	0	49.43182	7.386364	21.02273	258	187	72.48062
1.315789	0	0	31.57895	5.263158	25	91	77	84.61538
0	0	0	32.55814	9.302326	23.25581	49	45	91.83673
1.428571	0	1.428571	45.71429	4.285714	20	102	79	77.45098
0	0	0	45.45455	9.090909	33.33333	103	66	64.07767
0.930233	0.697674	0.465116	47.2093	11.16279	20.69767	721	471	65.32594
1.282051	2.564103	0	25.64103	14.10256	39.74359	106	75	70.75472

0	0	0	25	5	22.5	111	87	78.37838
1.652893	0.826446	0.826446	47.93388	5.785124	25.61983	184	125	67.93478
0.904977	0.226244	0	30.99548	13.57466	27.60181	758	491	64.77573
0	0	0	51.42857	5.714286	22.85714	46	39	84.78261
0.668896	0.167224	0.334448	55.01672	6.688963	22.2408	966	649	67.18427
2.830189	0.943396	0	41.50943	4.716981	31.13208	137	117	85.40146
0	0	0	61.11111	5.555556	16.66667	76	53	69.73684
1.094092	0	0	43.10722	8.09628	23.8512	840	492	58.57143
1.38217	0.276434	0.48376	48.30684	7.187284	24.04976	2351	1619	68.86431
1.766784	0.706714	1.060071	37.10247	8.480565	28.62191	421	288	68.40855
0	0.78125	0	75.78125	2.34375	10.15625	253	149	58.89328
0	2.439024	2.439024	46.34146	9.756098	9.756098	59	39	66.10169
1.092896	1.092896	0.273224	49.72678	9.836066	17.48634	567	373	65.78483
0	0	0	45.45455	6.060606	25.75758	114	79	69.29825
1.106195	1.327434	0.663717	42.0354	9.955752	27.65487	646	456	70.58824
0	1.639344	0	57.37705	4.918033	13.11475	110	78	70.90909
0	1.578947	0	61.57895	7.894737	14.21053	319	209	65.51724
2.298851	0.821018	0.656814	46.63383	12.31527	18.3908	1092	667	61.08059
1.06383	1.06383	0.531915	46.2766	10.10638	18.08511	313	195	62.30032
1.587302	1.587302	0	73.01587	6.349206	9.52381	98	68	69.38776
0	1.333333	2.666667	42.66667	9.333333	28	92	70	76.08696
1.538462	0	0	47.69231	13.84615	23.07692	97	70	72.16495
2.453988	0.920245	0.613497	46.62577	7.97546	24.53988	498	354	71.08434
0.92947	0.692546	0.309823	27.26444	8.875524	32.25806	7958	5741	72.14124
1.497504	0.499168	0.166389	32.11314	8.319468	27.28785	791	629	79.5196
2.475248	0	0	30.69307	8.910891	27.22772	250	208	83.2
0	0	0	64	12	14	77	52	67.53247
1.158301	0.2574	0.2574	46.33205	7.593308	26.38353	1184	823	69.51014
0	2.189781	0	62.77372	9.489051	8.029197	188	148	78.7234
0.465116	0.465116	0	62.32558	7.906977	14.4186	353	217	61.47309
0	0	0	46.66667	6.666667	10	45	27	60
1.724138	0.985222	0.492611	38.17734	7.881773	29.55665	577	437	75.73657
1.25	0	0	41.25	16.25	27.5	89	80	89.88764
1.035197	0.952381	0.641822	48.36439	8.385093	21.38716	8307	5180	62.35705
0.746269	0	0	32.83582	7.462687	27.61194	181	143	79.00552
3.333333	0	0	20	13.33333	26.66667	49	34	69.38776
1.152738	0.864553	1.440922	35.73487	6.051873	29.97118	549	401	73.04189
1.328273	0.759013	0	51.04364	6.83112	24.28843	935	565	60.42781
0	0	0	56.38298	10.6383	14.89362	127	94	74.01575
0.165289	0.495868	0.165289	31.23967	8.099174	29.42149	814	625	76.78133
0	0	0	76.47059	8.823529	5.882353	55	41	74.54545
1.515152	0	0	39.39394	12.12121	25.75758	79	64	81.01266
0	0	0	65.83333	5.833333	10.83333	184	126	68.47826
0	2.12766	0.70922	54.60993	6.382979	20.56738	200	142	71
0.680272	0.680272	0	68.02721	4.081633	14.96599	258	171	66.27907
1.388889	0	0	48.61111	6.944444	29.16667	105	75	71.42857
0.999362	0.807995	0.340208	36.50861	8.505209	26.96151	7128	5058	70.9596
0.829187	0.497512	0.331675	42.62023	8.623549	26.534	962	647	67.25572
0	0	0	43.47826	13.04348	26.08696	65	47	72.30769
1.785714	0	0	51.78571	0.892857	22.32143	139	119	85.61151



4	4	2	54	8	12	83	48	57.83133
1.834862	0.917431	1.834862	33.02752	4.587156	32.11009	135	114	84.44444
2.45098	0.490196	0	33.82353	5.392157	41.17647	265	203	76.60377
1.075269	1.075269	1.075269	37.63441	8.602151	29.03226	136	102	75
0.588235	0.588235	0.784314	50.39216	10.39216	19.80392	896	584	65.17857
1.25	0	0	40	8.75	18.75	116	86	74.13793
0.287356	0	0	53.16092	10.91954	18.96552	542	381	70.2952
0.537634	1.075269	0.537634	41.93548	4.301075	25.80645	256	188	73.4375
0.70922	0.70922	1.41844	64.53901	8.510638	12.76596	192	148	77.08333
0	0	1.219512	63.41463	3.658537	10.97561	130	89	68.46154
2.255639	0.37594	0	53.00752	7.518797	18.79699	499	302	60.52104
1.724138	0.689655	0.689655	26.55172	8.275862	29.31034	390	302	77.4359
0.883392	0.530035	0.176678	24.5583	9.540636	21.37809	736	563	76.49457
0	0.746269	0.746269	37.31343	14.92537	20.89552	191	136	71.20419
4.255319	0	1.06383	60.6383	7.446809	17.02128	187	114	60.96257
4.938272	0	0	49.38272	9.876543	25.92593	121	87	71.90083
5.084746	0	1.694915	42.37288	13.55932	20.33898	102	64	62.7451
1.108647	0.886918	0.221729	58.09313	10.64302	14.19069	770	489	63.50649
2.409639	0	1.204819	28.91566	10.84337	31.3253	101	83	82.17822
2.542373	0	0	51.69492	11.86441	21.18644	211	136	64.45498
1.470588	0.735294	0	24.26471	16.17647	28.67647	186	129	69.35484
1.315789	0	0	61.84211	13.15789	14.47368	125	85	68
0	0	0	35.71429	1.785714	46.42857	77	63	81.81818
2.469136	0.411523	0.411523	37.03704	8.641975	29.62963	317	240	75.70978
0.44843	0.896861	0.44843	25.11211	13.00448	24.66368	323	232	71.82663
0	0	0	57.35294	11.76471	19.11765	110	72	65.45455
0.909091	0.909091	0	36.36364	11.36364	31.81818	321	238	74.1433
0	0.390625	0.390625	39.45313	5.859375	22.65625	338	268	79.28994
0.760456	0.380228	0.760456	41.06464	11.02662	23.95437	398	301	75.62814
0.900901	1.201201	0	53.45345	8.408408	22.22222	735	370	50.34014
3.448276	1.724138	0	48.27586	15.51724	8.62069	78	60	76.92308
0	5	0	65	5	7.5	64	55	85.9375
0.70922	0.236407	0.945626	50.1182	6.619385	21.74941	746	494	66.21984
0	1.104972	0	35.35912	9.392265	32.59669	235	190	80.85106
2.816901	1.408451	0	67.60563	7.042254	8.450704	137	75	54.74453
3.365385	1.442308	0	58.65385	7.211538	17.78846	331	217	65.55891
0	0.47619	0	57.61905	6.190476	18.57143	367	227	61.85286
1.459854	0	0	40.14599	9.489051	24.08759	196	145	73.97959
0	0	0	23.80952	4.761905	38.09524	35	26	74.28571
0	0	0	42.44604	10.79137	28.05755	201	147	73.13433
0	0	0	50.84746	11.86441	30.50847	76	56	73.68421
1.337864	0.587527	0.545056	36.04445	9.60572	27.50053	24451	15731	64.33684
0.925926	0	0	39.81481	9.259259	28.7037	154	119	77.27273
1.182033	0.70922	0.236407	35.46099	8.274232	27.65957	624	438	70.19231
0.265252	0.795756	0.265252	45.35809	10.34483	22.81167	715	441	61.67832
0.924499	0.924499	0.46225	41.14022	10.47766	25.42373	1079	732	67.84059
0	0	1.219512	56.09756	7.317073	25.60976	139	99	71.22302
0	0	0	51.02041	8.163265	22.44898	73	55	75.34247
0.561798	0.561798	0	37.07865	13.48315	26.40449	303	200	66.0066
0.505051	3.030303	1.010101	46.46465	7.070707	26.76768	317	213	67.19243

0.992063	0.396825	0.396825	30.95238	11.50794	30.15873	815	652	80
0.5	0.666667	0.5	34	10.33333	28	817	630	77.11138
1.282051	0.42735	0	47.4359	12.39316	24.78632	332	240	72.28916
1.111111	0	0.555556	28.88889	3.888889	34.44444	277	216	77.97834
2.139037	0	1.069519	32.08556	10.42781	29.14439	540	393	72.77778
1.114206	0.557103	0.557103	36.7688	6.128134	27.0195	598	371	62.04013
1.086957	1.630435	0	54.8913	7.065217	20.1087	294	202	68.70748
1.507538	0.502513	0	41.70854	9.045226	22.11055	315	209	66.34921
0.598802	0.598802	0.898204	44.61078	9.88024	22.75449	534	380	71.16105
1.110665	0.615549	0.414827	35.87582	9.915697	27.25813	12806	8256	64.46978
1.886792	0.471698	0.707547	36.79245	13.91509	24.29245	800	492	61.5
1.359223	0.970874	0.776699	25.63107	11.84466	34.56311	785	579	73.75796
0	0	1.020408	38.77551	9.693878	29.08163	369	229	62.05962
0	0	1.538462	64.61538	12.30769	6.153846	92	65	70.65217
1.530612	1.020408	0	19.89796	8.673469	41.83673	286	218	76.22378
0.693241	0.693241	0.866551	30.32929	9.185442	32.2357	1069	786	73.52666
0	0.680272	1.360544	36.05442	9.52381	27.89116	261	147	56.32184
0	3.448276	0	51.72414	20.68966	13.7931	39	30	76.92308
1.347978	0.748877	0.898652	43.88417	9.08637	23.4648	3635	2270	62.44842
0.917431	0.917431	0.917431	41.2844	14.6789	21.10092	171	112	65.49708
1.388889	0.231481	0.462963	52.5463	8.333333	21.2963	829	483	58.26297
1.357466	0.904977	0.452489	33.48416	9.954751	30.31674	479	244	50.93946
2.201258	1.572327	1.257862	43.39623	9.433962	21.38365	545	356	65.3211
2.380952	0	0	71.42857	4.761905	7.142857	50	41	82
0.917431	0.262123	0.393185	19.92136	10.2228	37.22149	1222	979	80.11457
0.8	0	0.8	46.4	11.2	20.8	193	125	64.76684
0	0.436681	0	52.40175	10.04367	21.83406	435	284	65.28736
1.834862	0	0	46.78899	10.09174	29.3578	182	131	71.97802
1.612903	1.209677	0.403226	35.08065	10.08065	29.43548	419	272	64.91647
1.5625	1.5625	0	28.90625	13.28125	26.5625	224	137	61.16071
0.819672	0.819672	0	40.98361	7.377049	25.40984	222	137	61.71171
0	0.369004	0.738007	33.57934	15.12915	29.15129	450	295	65.55556
1.276102	1.856148	0.232019	40.0232	10.20882	26.33411	1417	959	67.67819
1.785714	0.892857	0	36.60714	9.821429	22.32143	160	114	71.25
0	0	0	51.80723	9.638554	20.48193	248	166	66.93548
0	0	0	56.66667	23.33333	10	79	40	50.63291
2.752294	0.458716	0.458716	44.0367	6.880734	29.81651	301	223	74.08638
0.943396	0	0.943396	44.33962	8.490566	23.58491	159	113	71.06918
1.25	0	0	48.75	10	27.5	190	135	71.05263
1.25	0	0.625	9.6875	11.5625	39.6875	566	543	95.9364
2.108434	0.903614	0.200803	32.73092	5.823293	29.31727	1482	1069	72.13225
2	0	1	38	15	26	147	105	71.42857
0.910931	1.11336	0.607287	38.05668	10.93117	27.12551	1897	1179	62.15076
0.675676	0.844595	0.337838	41.89189	6.25	26.18243	998	679	68.03607
1.685393	1.123596	0	31.74157	16.01124	28.37079	556	389	69.96403
0.845503	0.153728	0.307456	6.533436	12.06764	43.35127	1975	1827	92.50633
1.100917	0.733945	0.917431	44.0367	8.623853	22.38532	997	648	64.99498
0.338983	0.338983	0	50.84746	8.135593	21.01695	447	304	68.00895
1.002506	0	0.501253	46.61654	6.516291	25.56391	806	456	56.57568
1.806854	1.246106	0.373832	34.33022	11.40187	26.16822	2456	1750	71.25407

1.639344	0.922131	0.307377	40.88115	9.42623	23.2582	1751	1121	64.02056
0.340136	0.340136	0.340136	40.47619	8.163265	23.80952	441	319	72.3356
0.387597	0	1.162791	10.46512	9.689922	42.24806	509	464	91.15914
2.01005	0.502513	0.502513	40.70352	6.532663	25.62814	288	216	75
2.191235	0.59761	1.095618	37.4502	12.84861	24.00398	1763	1180	66.93137
0.710732	0.071073	0.639659	13.0064	8.813077	34.61265	2183	1907	87.35685
0	0	0	29.03226	12.90323	38.70968	70	47	67.14286
0.813008	1.219512	1.219512	36.17886	11.38211	27.23577	340	246	72.35294
1.490683	0.910973	0.372671	41.69772	9.233954	24.7205	4501	2720	60.43102
0.822368	1.480263	0.328947	42.43421	9.868421	22.53289	1022	722	70.64579
2.380952	0	0.793651	35.71429	11.11111	23.80952	192	132	68.75
1.41844	1.06383	0.70922	39.71631	11.52482	21.63121	1104	653	59.14855
0.790514	1.185771	0	36.36364	9.486166	27.66798	399	264	66.16541
0	0	0	44.38503	10.16043	26.73797	307	193	62.86645
1.352211	0.572701	0.604518	31.99173	9.576837	28.17372	10210	6889	67.47307
0	0	1.333333	29.33333	18.66667	33.33333	165	99	60
1.402525	0.56101	0.420757	45.4418	9.396914	24.54418	2656	1550	58.35843
1.206992	0.499445	0.277469	36.44562	8.310211	26.20699	11235	7672	68.2866
1.908397	0.381679	0.636132	35.49618	9.923664	29.00763	1154	857	74.26343
2.12766	0.70922	0.70922	24.11348	9.219858	36.17021	187	143	76.47059
0.761035	0.761035	0.304414	32.5723	10.35008	28.76712	888	685	77.13964
0	3.246753	0	39.61039	11.68831	23.37662	320	166	51.875
0.534759	1.069519	0	22.45989	8.02139	38.50267	311	265	85.209
1.378254	0.995406	0.306279	45.25268	7.886677	26.2634	2497	1471	58.91069
1.507538	2.01005	0.502513	42.21106	15.07538	19.59799	300	205	68.33333
1.173502	0.529968	0.353312	39.21767	10.39748	23.83596	12542	8446	67.34173
0.315457	1.26183	0.315457	29.96845	6.624606	27.76025	448	336	75
1.286174	1.92926	0.643087	39.2283	7.073955	25.40193	468	337	72.00855
0	0	0.970874	33.00971	3.883495	48.54369	172	142	82.55814
0.589971	0.589971	0.294985	54.57227	6.489676	23.00885	542	367	67.71218
0.348432	1.393728	0.696864	39.72125	13.58885	22.99652	379	283	74.67018
2.222222	0.653595	0.392157	24.31373	9.803922	33.20261	1066	794	74.48405
2.114598	0.682128	0.47749	30.15007	9.822647	25.98909	2019	1520	75.28479
0.924974	0.719424	0.308325	39.67112	10.48304	22.91881	1323	1008	76.19048
0.557103	0.278552	0	24.79109	7.799443	35.93315	695	622	89.4964
1.142857	1.142857	0	36	10.28571	27.42857	275	195	70.90909
0	0	0	27.69231	8.461538	30	172	135	78.48837
1.973684	0.438596	0	36.18421	10.08772	23.46491	682	481	70.52786
1.008403	0.504202	0	30.42017	6.722689	34.11765	833	631	75.7503
2.352941	0	0.392157	40.39216	9.411765	27.84314	392	268	68.36735
0.945378	1.260504	0.105042	35.71429	9.453782	29.62185	1374	965	70.2329
2.997275	0.817439	0.544959	31.06267	7.629428	27.24796	501	388	77.44511
1.470588	0.490196	0	44.11765	8.333333	24.5098	306	225	73.52941
1.237843	0.464191	0.596817	33.70911	10.03537	28.33775	6819	4760	69.80496
1.952141	0.377834	0.944584	32.68262	9.634761	29.34509	2285	1688	73.87309
1.78117	0.254453	0.763359	31.04326	9.669211	32.06107	550	433	78.72727
0.704225	1.408451	0	41.5493	7.042254	26.05634	208	157	75.48077
1.025641	0.512821	0.512821	33.84615	17.4359	24.10256	259	187	72.20077
2.906977	0	3.488372	26.74419	6.395349	34.30233	261	183	70.11494
0.628931	1.467505	0.419287	35.01048	10.48218	26.20545	716	497	69.41341

2.403846	0	0	35.09615	8.653846	26.92308	288	207	71.875
1.093156	0.903042	0.475285	50.04753	8.98289	20.81749	3487	2303	66.04531
0	0	0	58.64662	1.503759	18.79699	253	157	62.05534
2.020202	2.020202	0.505051	24.57912	13.97306	31.98653	804	596	74.12935
1.122469	0.701543	0.641411	37.54259	8.378433	28.92363	7595	5284	69.57209
0.902935	0.987585	0.423251	27.11625	9.424379	30.98194	4922	3713	75.43681
0	2.12766	2.12766	60.6383	2.12766	19.14894	134	97	72.38806
0.869565	0.434783	0.434783	55.21739	9.565217	16.52174	419	271	64.6778
1.173709	0.234742	0.234742	29.57746	12.20657	32.86385	595	429	72.10084
1.630435	0.543478	0.543478	41.30435	12.5	21.73913	256	191	74.60938
0.809061	0.970874	0.323625	28.47896	11.97411	23.78641	889	659	74.12823
0.560224	0.280112	0	53.78151	10.08403	17.08683	584	369	63.18493
3.293413	0.299401	0.299401	27.24551	11.07784	24.5509	467	348	74.5182
3.050847	0.677966	0	46.44068	9.491525	21.35593	472	324	68.64407
1.41844	0	0.70922	43.97163	5.673759	29.07801	190	135	71.05263
1.234568	1.234568	0	34.5679	7.407407	33.33333	104	78	75
1.59292	0.707965	0.176991	31.32743	7.433628	30.26549	737	555	75.30529
1.315789	0.93985	0.37594	42.85714	7.894737	23.49624	753	544	72.24436
2.209945	0	0	30.38674	16.57459	29.83425	251	201	80.07968
0.261097	0.261097	0.78329	33.94256	7.571802	24.02089	526	388	73.76426
0	0	0	37.68116	7.246377	27.53623	246	166	67.47967
0.757576	2.651515	0.757576	37.12121	8.712121	26.51515	522	302	57.85441
2.142857	0.714286	0	21.42857	10	29.28571	187	140	74.86631
2.392344	1.435407	0.478469	32.05742	6.220096	21.5311	283	201	71.02473
0.60241	1.807229	0	25.3012	7.228916	25.3012	200	165	82.5
1.273885	0.318471	0.318471	24.84076	11.1465	21.97452	409	313	76.52812
2.631579	0	0	36.84211	13.15789	36.84211	61	43	70.4918
2.873563	0.574713	0	20.11494	13.21839	28.73563	219	164	74.88584
0.46729	0.934579	1.869159	37.38318	11.21495	24.29907	283	220	77.73852
0	0	5	40	5	32.5	61	44	72.13115
0.574713	0.718391	0.574713	43.67816	11.78161	24.56897	1381	771	55.82911
2.163462	1.442308	0	39.42308	6.730769	21.39423	556	426	76.61871
2.564103	0.641026	0	30.76923	7.051282	30.76923	212	150	70.75472
0	1.020408	1.020408	23.46939	14.28571	36.73469	125	105	84
3.365385	0.480769	0.480769	37.01923	9.134615	37.01923	335	239	71.34328
1.960784	0.392157	0	41.96078	12.94118	18.43137	341	269	78.88563
1.713062	0.856531	0.214133	41.54176	8.993576	25.91006	713	517	72.51052
2.140673	1.223242	0.917431	34.55657	11.6208	23.24159	467	344	73.66167
3.030303	1.515152	0	48.48485	12.12121	13.63636	92	66	71.73913
2.727273	0	1.818182	16.36364	10.90909	37.27273	149	107	71.81208
1.5625	0	1.5625	20.3125	18.75	26.5625	104	66	63.46154
1.904762	1.904762	0	28.57143	20	23.80952	154	109	70.77922
1.470588	0.735294	0.735294	24.26471	14.70588	19.85294	157	138	87.89809
2.188184	0.656455	0	38.73085	6.78337	28.44639	682	471	69.06158
2.168022	0.542005	0	46.07046	8.130081	25.20325	520	395	75.96154
2.710843	1.506024	0.60241	32.22892	6.626506	26.80723	460	351	76.30435
1.020408	0	0.765306	51.53061	10.96939	18.62245	628	411	65.44586
1.360544	0.680272	0	31.29252	8.843537	38.77551	266	151	56.76692
3.246753	0	1.298701	29.22078	9.090909	33.76623	230	154	66.95652
0.240385	0.240385	0.480769	33.89423	8.653846	23.55769	568	438	77.11268

0	0	3.389831	37.28814	6.779661	35.59322	80	62	77.5
0.961538	0.480769	0	32.69231	12.98077	28.36538	282	219	77.65957
0.737101	0.4914	0.4914	32.92383	11.79361	31.94103	585	420	71.79487
1.737452	0.965251	0.3861	43.05019	8.108108	24.32432	797	573	71.8946
1.543962	0.682594	0.747603	35.90119	10.33642	29.48155	9613	6560	68.24092
0	0	0	44.0678	16.94915	22.0339	78	62	79.48718
0.808625	1.617251	0.539084	35.04043	14.28571	28.03235	565	384	67.9646
0.840336	0	0	36.97479	6.722689	28.57143	189	132	69.84127
1.04712	1.308901	0.78534	42.40838	12.04188	23.29843	596	418	70.13423
0	0.884956	0	29.20354	10.61947	35.39823	155	114	73.54839
1.505646	0.564617	0.313676	29.64241	11.01004	30.99122	4897	3469	70.83929
0	0.877193	0	31.57895	12.2807	26.31579	242	129	53.30579
1.323251	0.567108	0.378072	36.2949	7.939509	30.81285	757	538	71.07001
1.232428	0.481417	0.28885	42.37435	8.540343	24.82188	16401	11425	69.66039
1.423825	0.332226	0.474608	44.18605	8.305648	25.5814	3618	2315	63.98563
1.369863	1.369863	0.684932	36.9863	10.9589	27.39726	202	160	79.20792
0.775194	0.775194	0	51.93798	8.527132	19.37984	158	127	80.37975
0.746269	0.248756	0.248756	45.27363	7.711443	17.16418	535	406	75.88785
2.790698	1.860465	0	50.69767	5.581395	14.4186	332	235	70.78313
1.267606	0.84507	0.140845	47.74648	6.619718	23.94366	1049	756	72.06864
1.155087	0.730423	0.305758	41.60014	7.694921	24.46068	9360	6545	69.92521
0.502513	1.005025	1.005025	50.25126	5.527638	20.1005	288	213	73.95833
0.613497	0	0.613497	60.7362	4.294479	21.47239	205	170	82.92683
1.636364	0	0.181818	33.81818	8.909091	32.54545	738	586	79.40379
0	0	0	34	10	40	56	48	85.71429
0.938967	0	0	38.49765	11.26761	31.4554	293	228	77.8157
0.3125	0.9375	0	33.4375	10.625	26.25	422	329	77.96209
0	0	0	40.81633	6.802721	18.36735	184	147	79.8913
2.185792	1.092896	0.273224	42.34973	9.836066	21.31148	611	390	63.82979
1.503759	0.845865	0.281955	38.81579	9.680451	23.7782	1643	1132	68.89836
1.449275	0.966184	0	46.8599	7.729469	24.63768	297	226	76.09428
0.714286	0	0	72.14286	2.142857	15	202	142	70.29703
0	1.388889	1.388889	44.44444	8.333333	25	101	77	76.23762
0.877193	0	0	43.85965	7.017544	20.17544	161	122	75.7764
0.398406	0.796813	0.664011	46.21514	8.366534	25.2324	1114	804	72.17235
1.239669	1.239669	0.413223	40.90909	9.504132	26.03306	973	747	76.77287
0	1.980198	0	40.09901	7.425743	29.70297	322	219	68.01242
0	0	0	45.09804	9.803922	31.37255	69	51	73.91304
1.333333	0	0	44	2.666667	26.66667	113	85	75.22124
0.980392	0.980392	0.980392	34.31373	8.823529	24.5098	134	110	82.08955
3.067485	1.226994	0	46.62577	9.202454	15.95092	224	171	76.33929
0	0	1.271186	46.61017	6.355932	22.45763	317	241	76.02524
1.661342	0.894569	0.319489	42.10863	8.115016	24.72843	2237	1675	74.87707
0	0	0	39.39394	8.080808	22.22222	141	108	76.59574
1.871102	0.623701	0.2079	39.29314	7.484407	25.36383	698	505	72.34957
0.558659	1.117318	0	40.78212	3.351955	21.22905	275	195	70.90909
2.071563	0.94162	0.94162	40.30132	9.416196	25.2354	739	552	74.69553
1.190476	1.190476	0	48.80952	4.761905	25	94	84	89.3617
2.232143	0.892857	0.446429	41.96429	11.60714	23.21429	300	226	75.33333
2.061856	3.092784	0	63.91753	2.061856	13.40206	128	107	83.59375

0.352113	0.352113	0	49.29577	9.15493	20.77465	416	290	69.71154	
0.877193	0.877193	0	41.22807	2.631579	28.94737	179	125	69.8324	
0.200803	0.60241	0	46.18474	6.2249	27.10843	666	508	76.27628	
	0 1.041667	0	42.70833	5.208333	36.45833	153	109	71.24183	
	0 0	0	46.51163	11.62791	20.93023	53	46	86.79245	
	0 0	0	55.78947	6.315789	15.78947	128	106	82.8125	
0.609756	0.609756	0	54.87805	11.58537	15.2439	225	168	74.66667	
0.767085	0.41841	0.13947	34.37936	10.32078	26.98745	2165	1535	70.90069	
1.851852	0	0	39.81481	13.88889	22.22222	135	109	80.74074	
0.877193	0	0.438596	40.78947	3.947368	28.07018	327	243	74.31193	
0.968937	0.31348	0.142491	45.39755	7.039042	20.57566	5355	3812	71.18581	
2.713178	0.775194	0	41.47287	4.263566	18.60465	332	238	71.68675	
1.176471	0	0	51.76471	4.705882	29.41176	114	91	79.82456	
	0 0	0	19.35484	6.451613	29.03226	38	33	86.84211	
0.534759	0.534759	0.178253	47.95009	7.486631	24.24242	924	622	67.31602	
0.276625	0.829876	0.276625	38.4509	9.266943	26.83264	1038	772	74.3738	
0.960219	0.823045	0.685871	45.13032	7.81893	23.86831	1140	790	69.29825	
1.470588	0	0	30.88235	7.352941	25	84	67	79.7619	
1.415094	0.754717	0.471698	38.49057	8.584906	25.18868	1497	1137	75.9519	
	0 3.030303	0	39.39394	9.090909	21.21212	39	35	89.74359	
1.111111	2.222222	0	44.44444	7.777778	25.55556	130	92	70.76923	
2.678571	0	0	48.21429	2.678571	32.14286	170	126	74.11765	
1.030928	0	1.030928	44.3299	6.185567	17.52577	124	99	79.83871	
	0 0	2.197802	50.54945	8.791209	20.87912	139	95	68.34532	
0.420168	0	0	57.14286	3.781513	19.32773	365	270	73.9726	
0.847458	1.694915	0.847458	36.44068	4.237288	24.57627	173	125	72.25434	
1.142857	0	0	61.14286	5.142857	17.71429	256	190	74.21875	
2.409639	1.204819	2.409639	45.78313	10.84337	16.86747	95	82	86.31579	
	0 1.173021	0.293255	39.29619	6.451613	22.28739	477	360	75.4717	
0.440529	0.550661	0.550661	38.21586	8.370044	22.57709	1394	980	70.30129	
	2.12766	0.70922	0.35461	48.40426	7.624113	22.51773	816	602	73.77451
	0 0	0	55	1.25	22.5	109	94	86.23853	
2.076125	0.346021	0.692042	41.52249	6.920415	26.98962	913	629	68.89376	
	0.78125	0	0	33.59375	6.25	25.78125	196	139	70.91837
	0 0	0	42.85714	9.52381	26.19048	114	86	75.4386	
0.322581	0	0.645161	48.06452	9.354839	21.93548	509	337	66.20825	
0.632911	1.265823	0.632911	63.29114	5.063291	10.12658	229	166	72.48908	
1.118211	1.224707	0.266241	43.87646	6.86901	24.01491	2916	2070	70.98765	
2.741703	0.721501	0.1443	49.92785	7.070707	19.04762	1034	749	72.43714	
2.112676	0.704225	0	61.97183	2.816901	17.60563	193	144	74.6114	
	0 0	1.492537	44.02985	8.208955	26.1194	191	142	74.34555	
	0 0.626959	0	29.15361	10.65831	28.52665	414	321	77.53623	
	0 0	0	52.27273	6.818182	18.18182	119	92	77.31092	
1.151631	0.383877	0.767754	47.60077	9.596929	19.96161	724	571	78.8674	
1.898734	1.265823	1.898734	44.3038	7.594937	24.36709	498	345	69.27711	
	2.12766	1.06383	0	38.65248	7.801418	26.59574	441	297	67.34694
3.283582	0.298507	0.298507	45.07463	7.462687	24.1791	497	357	71.83099	
	0 0	0	35.9375	1.5625	32.8125	91	70	76.92308	
1.500938	0.562852	0.562852	35.45966	12.0075	26.26642	751	587	78.16245	
	0 0	0	57.89474	11.84211	11.84211	103	80	77.6699	

1.304348	0	0	50	8.695652	22.6087	369	259	70.1897
0.75188	0	0	47.74436	9.774436	25.56391	366	278	75.95628
1.785714	0	0.595238	37.5	5.357143	17.2619	226	188	83.18584
1.95122	0	1.463415	33.65854	6.829268	31.21951	260	207	79.61538
1.425178	0.23753	0.23753	51.18765	8.07601	17.45843	1438	930	64.67316
0	0	0	38.46154	3.076923	24.61538	97	76	78.35052
0.488998	0.733496	0.244499	55.01222	5.867971	19.5599	737	453	61.4654
1.106195	1.327434	0	36.50442	10.61947	24.11504	626	477	76.19808
0.273224	0.819672	0.546448	38.52459	6.830601	19.94536	554	399	72.02166
0	0	0	33.33333	2.777778	33.33333	145	115	79.31034
0	0	1.923077	44.23077	11.53846	21.15385	63	54	85.71429
1.25	0	0	58.125	1.25	28.125	260	176	67.69231
3.496503	0	0	37.76224	9.090909	20.27972	211	155	73.45972
2.419355	0	0.806452	44.35484	8.870968	30.64516	194	139	71.64948
0	1.315789	0	55.70175	9.210526	19.73684	339	248	73.15634
0.727273	0	1.454545	38.54545	8.727273	20	360	285	79.16667
0.706714	0.706714	0.353357	50.17668	9.187279	20.84806	442	293	66.28959
1.247401	0.831601	0	52.80665	5.821206	21.20582	703	512	72.83073
1.538462	0	0	40.76923	13.84615	13.84615	173	141	81.50289
1.136364	3.409091	1.136364	47.72727	3.409091	22.72727	133	100	75.18797
1.761364	1.079545	0.454545	52.84091	8.125	20.73864	3024	1950	64.48413
1.99005	0.995025	0	49.25373	4.477612	18.90547	264	206	78.0303
1.428571	0	0	46.42857	5.714286	28.57143	201	155	77.11443
1.730104	0.346021	0.346021	48.78893	6.228374	25.25952	417	311	74.58034
1.877934	0	0.469484	47.88732	6.57277	19.24883	294	235	79.93197
0.911162	0.22779	0	40.09112	7.744875	23.00683	642	457	71.1838
0	0.833333	0	46.66667	1.666667	26.66667	168	127	75.59524
4.545455	0	0	36.36364	11.36364	15.90909	51	45	88.23529
1.769912	0.442478	1.327434	45.57522	14.15929	23.00885	332	247	74.39759
0.486618	0.486618	0.243309	55.23114	11.92214	14.59854	620	460	74.19355
1.369863	0	0.684932	39.72603	5.479452	26.0274	183	144	78.68852
4	0	0	50	2	24	63	53	84.12698
1.188707	0.148588	0.445765	27.34027	8.469539	30.7578	948	728	76.79325
1.146132	1.146132	0.286533	44.41261	6.017192	26.0745	541	396	73.19778
1.913394	0.503525	0.453172	25.93152	8.509567	32.42699	2647	2082	78.65508
0	0	1.149425	57.47126	6.896552	21.83908	146	104	71.23288
0.837989	0.698324	0.27933	27.93296	7.960894	24.44134	916	752	82.09607
2.08901	0.817439	0.181653	37.23887	9.264305	27.33878	1741	1194	68.58128
0.892857	0.892857	0	33.03571	9.821429	32.14286	143	113	79.02098
2.203857	0.275482	0.275482	47.6584	7.713499	18.73278	533	384	72.04503
1.092896	0.546448	0	46.99454	8.196721	24.59016	262	195	74.42748
1.70394	0.532481	0.425985	41.00106	7.13525	30.13845	1399	1000	71.47963
0.972447	0.162075	0.486224	26.7423	10.69692	28.84927	776	640	82.47423
1.321586	0	0.440529	64.75771	7.488987	11.01322	355	254	71.5493
0.382409	0.382409	0.382409	40.53537	4.58891	26.57744	841	573	68.13317
1.738411	0.827815	0.165563	44.2053	6.870861	25.66225	1933	1303	67.40817
2.140673	1.223242	0.30581	38.2263	8.868502	26.91131	494	367	74.2915
1.646542	0.768386	0.548847	34.13831	8.013172	27.44237	1315	956	72.69962
2.834008	1.619433	0	43.7247	9.716599	19.83806	358	259	72.34637
1.694915	0.847458	0	49.15254	8.474576	27.9661	183	131	71.5847

1.298701	0.649351	0.649351	42.85714	7.142857	20.77922	224	170	75.89286
1.140684	0.190114	0	38.97338	9.695817	25.28517	868	606	69.81567
0.982801	0.2457	0.737101	30.95823	4.914005	31.94103	562	419	74.55516
1.086957	2.445652	0.815217	42.66304	7.065217	23.36957	520	377	72.5
2.034884	0.465116	0.581395	41.27907	8.662791	24.7093	2687	1871	69.63156
0.549451	0.549451	1.098901	28.57143	14.28571	25.82418	259	208	80.30888
1.768173	0.196464	0	38.8998	7.465619	26.52259	711	541	76.09001
0.947368	0.463158	0.505263	46.44211	7.2	24.86316	7803	5179	66.37191
1.648352	2.197802	1.098901	42.85714	12.08791	23.62637	252	184	73.01587
0.692841	0.692841	0.692841	29.33025	6.928406	27.48268	546	431	78.93773
1.282051	1.465201	0.3663	24.35897	10.25641	19.04762	740	553	74.72973
2.434077	0.20284	1.217039	26.16633	6.896552	25.15213	672	522	77.67857
0.884956	1.474926	0.294985	54.86726	7.079646	20.059	489	356	72.80164
2.516779	0.503356	0.671141	25.50336	8.557047	28.18792	824	616	74.75728
2.506964	0.278552	0	30.08357	9.470752	23.67688	513	384	74.8538
1.351351	0.45045	0	59.45946	4.054054	20.27027	375	265	70.66667
0	0	0	46.97987	8.724832	32.88591	228	162	71.05263
1.702651	0.50904	0.596805	34.36897	8.091978	26.94401	8526	6141	72.02674
0.915332	0.686499	0.915332	32.72311	10.52632	23.11213	595	459	77.14286
3.252033	2.439024	0	43.08943	12.19512	18.69919	180	131	72.77778
1.525262	1.239276	0.095329	26.69209	6.673022	32.31649	1437	1102	76.68754
0.625	0	0.625	38.125	9.375	30	204	172	84.31373
1.639344	0	0	57.37705	1.639344	13.11475	104	74	71.15385
2.564103	1.465201	0.3663	38.46154	6.227106	28.93773	397	286	72.0403
1.538462	1.230769	0	44.30769	8.307692	24.30769	500	358	71.6
1.003344	0.334448	0.334448	46.15385	5.685619	25.08361	478	326	68.20084
0.759013	0.948767	0.56926	39.65844	6.451613	25.04744	762	547	71.78478
0.775194	0	0.387597	54.26357	7.751938	20.93023	408	305	74.7549
1.570681	0.78534	1.570681	53.40314	7.853403	17.01571	631	432	68.46276
2.583026	0.369004	0	40.95941	4.797048	29.15129	388	282	72.68041
1.403888	0.863931	0.431965	36.93305	9.287257	26.34989	1460	961	65.82192
1.756536	0.653595	0.408497	32.96569	8.169935	30.39216	3607	2566	71.13945
1.426534	0.85592	0.570613	38.30243	8.844508	24.75036	2202	1550	70.39055
1.100413	0.481431	0.412655	32.04952	8.459422	30.33012	2017	1555	77.0947
1.096892	1.096892	1.645338	35.64899	9.872029	34.73492	790	555	70.25316
1.202405	0.200401	0.400802	31.66333	5.811623	27.05411	736	534	72.55435
1.286174	0.643087	0	27.97428	7.073955	33.44051	935	672	71.87166
0.714286	0.47619	0.47619	34.52381	9.52381	27.61905	573	428	74.69459
0	0	0	11.9403	7.462687	23.8806	85	69	81.17647
0.657895	0	0.657895	36.18421	15.13158	26.31579	237	159	67.08861
1.805869	0.225734	0.677201	42.88939	11.51242	22.34763	699	460	65.8083
0.540541	0.540541	0	38.37838	12.43243	30.27027	267	193	72.28464
0.787402	1.049869	0.524934	61.15486	4.986877	18.89764	618	424	68.60841
1.56658	0.522193	0.78329	37.59791	12.53264	30.5483	563	409	72.64654
4.040404	0	0	60.60606	9.090909	15.15152	173	128	73.98844
0.27137	0.542741	0.135685	28.49389	7.869742	30.93623	1089	809	74.28834
2.477477	0.900901	0	40.09009	9.684685	25	642	468	72.8972
0.699301	1.048951	0.524476	44.23077	8.041958	23.07692	890	603	67.75281
0.9319	1.075269	0.143369	36.05735	6.953405	30.03584	2072	1495	72.15251
1.429889	0.738007	0.369004	55.71956	7.472325	19.37269	3834	2456	64.05842



1.479915	0.739958	0.528541	27.90698	8.033827	31.07822	1317	1011	76.76538
1.28866	0	0.515464	35.30928	10.30928	28.86598	547	407	74.40585
0.980392	0.857843	0.612745	29.04412	10.04902	28.79902	1106	867	78.3906
1.530612	0	0.510204	35.71429	7.142857	31.12245	262	200	76.33588
1.744966	0.402685	0.671141	30.20134	7.248322	26.84564	1076	792	73.60595
1.205857	0.861326	0.258398	33.85013	7.407407	25.40913	1728	1238	71.64352
1.369863	0.978474	0.391389	30.72407	12.13307	19.37378	737	556	75.44098
1.071429	0.357143	0.357143	44.28571	7.857143	23.92857	486	318	65.4321
1.183432	0.591716	0	45.16765	8.284024	22.87968	767	548	71.4472
0.606061	0.909091	0	49.09091	7.272727	19.39394	511	376	73.58121
0.392157	0.392157	0	53.72549	5.490196	20.39216	398	283	71.10553
1.072961	0.858369	0	43.56223	10.72961	27.03863	693	476	68.68687
2.610966	0.78329	0.522193	45.953	7.310705	24.02089	605	407	67.27273
2.203568	0.577125	0.314795	38.09024	8.342078	26.28541	2834	2067	72.93578
1.744186	0.436047	0.581395	36.48256	11.9186	27.90698	1133	770	67.96117
1.691729	0.37594	0.37594	35.52632	10.33835	29.13534	725	551	76
1.513656	0.329056	0.394867	40.96742	8.687068	24.81079	4787	3294	68.81136
1.559792	1.039861	0.866551	31.19584	8.665511	32.06239	781	604	77.33675
1.680672	0	1.260504	39.91597	10.92437	22.26891	305	239	78.36066
2.63789	1.438849	0	30.69544	9.11271	29.01679	623	448	71.91011
0.742804	0.557103	0.649954	39.36862	6.035283	25.71959	1556	1156	74.29306
1.436782	0.574713	0	43.10345	7.758621	22.98851	478	368	76.98745
1.31291	0.875274	0.218818	37.41794	8.09628	24.9453	650	494	76
1.762821	0.801282	0.320513	26.44231	6.410256	22.91667	838	652	77.8043
2.527076	1.444043	0.722022	37.18412	6.859206	24.90975	438	291	66.43836
1.255605	0.717489	0.44843	34.34978	7.623318	27.17489	1756	1225	69.76082
2.209945	0	0	36.46409	8.287293	22.09945	292	203	69.52055
0.945068	0.472534	0.472534	27.5251	7.678677	28.11577	2391	1735	72.56378
0.41841	0.83682	0.41841	64.01674	7.949791	15.06276	353	264	74.78754
0.118483	0.35545	0.829384	28.5545	10.54502	27.60664	1206	874	72.47098
0.680272	0.680272	0.680272	44.21769	10.20408	30.61224	232	165	71.12069
1.386825	0.569589	0.371471	31.55027	7.181773	29.17286	5798	4258	73.43912
0.327869	0.327869	0	39.34426	9.180328	22.62295	415	330	79.51807
1.137656	0.113766	0.341297	30.94425	6.484642	32.30944	1224	931	76.06209
1.413428	1.060071	0.530035	41.87279	9.540636	23.67491	889	635	71.42857
2.310231	0.825083	0.49505	39.43894	6.105611	24.75248	965	643	66.63212
0.82387	0.467602	0.400802	36.85148	7.437096	28.12291	7077	4950	69.94489
2.369668	0.473934	0	29.85782	10.42654	29.85782	296	228	77.02703
1.451613	0.241935	0.483871	30.32258	9.919355	25.40323	1774	1304	73.5062
0.877193	1.12782	0.877193	28.94737	9.022556	29.82456	1016	822	80.90551
1.183432	0.268962	0.806885	32.86713	7.7461	25.60516	2599	1952	75.10581
0	0	0.617284	47.53086	9.876543	20.37037	224	165	73.66071
2.469136	0.493827	0.246914	42.46914	12.09877	21.97531	585	408	69.74359
3.571429	0	0	42.85714	21.42857	9.52381	103	82	79.61165
2.415459	1.449275	0.724638	23.91304	8.454106	27.53623	553	436	78.84268
1.570997	0.845921	0.241692	34.38066	8.277946	28.09668	2499	1773	70.94838
1.026694	0.205339	0.205339	39.83573	10.0616	22.17659	744	540	72.58065
1.773533	0.818554	0.272851	33.01501	7.639836	32.60573	1017	800	78.66273
5.050505	0	1.010101	41.41414	5.050505	26.26263	149	118	79.19463
1.090343	0.778816	0	32.55452	9.190031	28.97196	917	670	73.06434

1.754386	1.096491	0.657895	32.67544	7.017544	23.68421	609	475	77.99672
0	0	2.272727	37.12121	7.575758	23.48485	194	137	70.61856
0.529101	0.529101	0.26455	44.97354	6.349206	21.69312	545	412	75.59633
2.156334	1.886792	0	48.78706	8.355795	17.25067	614	409	66.61238
0	0	0	54.05405	10.81081	13.51351	50	40	80
0.982801	0.4914	0.2457	49.79525	6.224406	23.17772	2043	1337	65.44298
2.658789	0.886263	0.443131	43.57459	6.05613	23.04284	1021	726	71.10676
1.040392	0.305998	0.305998	53.91677	6.548348	20.86903	3051	1905	62.43854
1.877934	0.704225	0.586854	43.66197	7.394366	25.46948	1290	898	69.6124
1.758242	0	0	32.30769	5.494505	24.3956	666	477	71.62162
1.972158	0.812065	0.580046	36.65893	9.74478	26.56613	1300	929	71.46154
2.120141	0	0.706714	29.68198	10.60071	32.86219	372	285	76.6129
1.658375	0.552792	0.165837	35.10227	7.573245	29.13212	2789	1985	71.17246
1.228566	0.883861	0.362383	43.99859	8.529256	23.68747	20436	12665	61.97397
0.892857	0	0.446429	31.69643	9.821429	36.60714	313	230	73.48243
1.408451	0.804829	0	31.18712	6.639839	32.19316	744	524	70.43011
0.759494	1.265823	0	49.36709	6.582278	19.74684	649	466	71.80277
0.811908	0.811908	0.811908	35.58863	8.660352	28.01083	1046	810	77.43786
0.434783	0.869565	0	54.34783	6.956522	21.73913	442	273	61.76471
2.286902	0.831601	0	42.41164	8.731809	25.57173	779	519	66.62388
1.351351	0.982801	0	47.0516	7.862408	21.00737	1331	909	68.29452
0.554017	0.554017	0	67.59003	6.648199	14.12742	638	384	60.18809
1.045296	1.393728	0.348432	51.56794	4.181185	20.90592	408	304	74.5098
2.403846	0.961538	1.442308	61.53846	7.211538	17.30769	360	226	62.77778
1.351351	0.563063	0.225225	43.24324	7.882883	27.59009	1442	937	64.9792
0	0	0.568182	50.56818	5.681818	26.13636	273	185	67.76557
1.923077	0.512821	0.384615	43.97436	8.461538	25.64103	1422	861	60.54852
0.330579	0.165289	0	45.28926	5.619835	22.97521	1037	695	67.02025
1.542416	0.514139	0.257069	46.52956	5.141388	25.1928	532	407	76.50376
0.395257	0.790514	0.395257	45.05929	6.719368	26.87747	376	279	74.20213
1.703801	0.262123	0.262123	47.18218	8.387942	23.59109	1249	839	67.17374
1.32144	0.396432	0.231252	39.27981	7.796498	28.11364	4776	3269	68.4464
1.554404	0.259067	0	44.81865	8.290155	23.8342	594	416	70.03367
1.477833	0	0.492611	45.81281	14.28571	18.2266	506	248	49.01186
2.51046	2.51046	0	46.86192	7.949791	20.08368	452	258	57.07965
0.643604	0.643604	0.724055	41.19067	7.72325	27.43363	1929	1327	68.79212
0.542986	0.633484	0.361991	40.72398	6.696833	27.69231	1657	1207	72.84249
0.748663	0.962567	0.427807	48.6631	9.090909	24.17112	1541	1026	66.58014
0.668896	2.508361	1.170569	36.62207	9.531773	27.59197	991	634	63.97578
0.906344	0.906344	0.60423	46.52568	11.32931	21.60121	1049	719	68.54147
1.337987	1.105294	0.465387	42.05934	8.14427	27.80686	3080	1907	61.91558
0.344828	0.258621	0.172414	47.32759	8.448276	25.68966	1874	1279	68.24973
0.923788	0.404157	0.259815	40.79099	7.996536	26.7321	6143	3957	64.41478
0	1.538462	0	44.10256	8.717949	22.05128	361	239	66.20499
1.392111	0.232019	0.309358	46.09435	9.435422	22.96984	2082	1426	68.49183
1.22449	0.544218	0.680272	36.46259	8.707483	26.39456	1170	787	67.26496
1.123596	1.872659	0	35.58052	13.85768	23.97004	385	263	68.31169
0.547945	0.273973	0	36.43836	6.849315	25.47945	546	381	69.78022
0.230415	0.691244	0.460829	37.32719	8.986175	30.87558	614	459	74.7557
1.504788	1.641587	0.683995	37.0725	6.839945	29.41176	1089	793	72.8191

2.003643	0.910747	0.182149	45.71949	8.378871	23.67942	942	596	63.26964
0.847458	2.542373	0	45.76271	11.86441	11.01695	255	133	52.15686
0.519481	0.779221	0	51.68831	10.12987	20.77922	625	419	67.04
0	0.362319	0	46.01449	9.057971	25.36232	477	307	64.36059
1.785714	0.765306	0.510204	42.85714	6.887755	23.97959	630	440	69.84127
1.32312	0.766017	0.278552	40.8078	9.470752	24.30362	2403	1584	65.9176
1.078167	0.808625	0.449236	47.21473	8.53549	23.58491	3894	2462	63.22548
1.86722	0.622407	0	45.64315	7.46888	18.04979	737	514	69.7422
1.47929	0.887574	0.591716	47.33728	10.35503	19.23077	634	380	59.93691
0.614754	1.844262	0.204918	46.31148	11.88525	19.87705	831	566	68.11071
1.084011	0.271003	0	56.09756	8.130081	23.57724	668	419	62.72455
1.879699	0.469925	0.37594	33.92857	7.424812	30.07519	1721	1172	68.09994
0.8	0.533333	0.533333	54.13333	5.333333	21.33333	712	437	61.3764
1.101322	1.321586	0.220264	51.54185	5.947137	21.80617	724	498	68.78453
1.909308	0.71599	0.238663	50.11933	5.011933	19.80907	697	463	66.42755
0.486618	2.189781	0	49.87835	5.839416	21.89781	666	437	65.61562
0.886263	0.886263	0.295421	49.18759	6.942393	20.67947	1188	759	63.88889
0.606586	0.779896	0.433276	33.9688	6.759099	23.22357	1640	1194	72.80488
1.577909	0.493097	0.197239	44.97041	8.185404	23.86588	1700	1113	65.47059
0.397614	0.397614	0.397614	46.12326	6.560636	25.0497	866	556	64.20323
2.12766	0.531915	0.531915	41.13475	5.851064	19.32624	849	626	73.7338
1.771429	0.685714	0.285714	45.54286	7.028571	23.31429	2945	1934	65.67063
1.063291	0.810127	0.35443	26.02532	7.848101	33.72152	3106	2192	70.57308
1.25	0.416667	0	45	8.333333	33.75	391	273	69.82097
1.960784	0.515996	0.206398	34.57172	8.049536	30.03096	1405	1005	71.53025
1.22807	0.994152	0.409357	39.23977	8.654971	25.55556	2526	1835	72.6445
1.643836	0.273973	0.821918	51.50685	6.849315	23.0137	710	421	59.29577
1.860053	0.797166	0.354296	38.0868	10.36315	26.04074	1856	1231	66.32543
0.527241	0.351494	0.351494	37.78559	9.490334	29.17399	873	601	68.84307
1.374046	0.458015	0.152672	51.9084	10.83969	18.9313	1181	728	61.64268
1.255624	0.521058	0.470223	35.62768	8.342018	26.52568	60639	42079	69.39264
2.601156	0.578035	0.578035	48.55491	6.647399	23.69942	555	368	66.30631
1.643192	0.234742	0	45.30516	7.746479	21.12676	622	431	69.2926
1.773836	0.665188	0	37.47228	9.090909	24.16851	640	470	73.4375
1.138032	0.807636	0.367107	40.63877	7.415565	20.70485	4488	2927	65.21836
0	0.367647	0.367647	40.44118	14.70588	20.58824	380	291	76.57895
1.923077	0.549451	0.824176	44.78022	11.81319	19.23077	572	380	66.43357
4.385965	0	0	42.10526	10.52632	10.52632	163	123	75.46012
2.614379	0.653595	0	47.05882	10.45752	17.64706	215	154	71.62791
1.626016	0.271003	0	34.41734	4.336043	17.07317	501	388	77.44511
1.993355	0.664452	0.332226	31.89369	6.644518	28.57143	437	310	70.93822
1.724138	1.724138	0.431034	36.63793	2.586207	21.55172	320	227	70.9375
0.970874	0	0.970874	35.92233	10.67961	20.38835	301	218	72.42525
0.677966	0.532688	0.096852	33.12349	7.118644	25.32688	2998	2182	72.78185
1.136364	0.309917	0.619835	51.34298	8.884298	20.24793	1498	1031	68.8251
0	3.921569	0	58.82353	7.843137	15.68627	68	49	72.05882
0.911854	0.303951	0.911854	30.69909	4.255319	27.96353	449	345	76.83742
3.571429	0	0.892857	30.35714	10.26786	26.33929	391	251	64.19437
0.793651	2.777778	1.190476	37.69841	5.952381	25.79365	386	246	63.73057
1	0.666667	0.333333	52.33333	4.666667	24.33333	451	327	72.50554

0.990099	0.282885	0.282885	33.0976	7.920792	25.74257	1009	744	73.73637
1.335878	0.572519	0	40.26718	10.1145	25.9542	763	554	72.60813
3.947368	1.315789	0.657895	36.18421	6.578947	22.36842	231	147	63.63636
2.702703	0.675676	0	47.97297	4.72973	22.2973	226	157	69.46903
1.375246	0.392927	0.589391	34.18468	7.465619	24.16503	718	537	74.79109
0.687285	0.687285	0	43.29897	9.621993	18.90034	411	271	65.93674
0.735294	0.490196	0.245098	30.39216	11.27451	25.73529	567	404	71.2522
1.187648	0.339328	0.508992	37.49576	8.042077	28.09637	4621	3335	72.17053
1.519757	0.506586	0.607903	29.88855	8.611955	28.26748	1438	1016	70.65369
0.896861	0.44843	1.793722	51.56951	9.865471	19.28251	330	249	75.45455
1.226994	0.306748	1.226994	43.25153	8.282209	22.39264	509	369	72.49509
1.769912	0	0.589971	31.56342	10.0295	27.72861	480	367	76.45833
1.273023	0.433369	0.568797	44.25785	9.669556	23.72698	5917	4016	67.87223
0.512821	1.538462	0.25641	41.28205	8.717949	14.10256	567	404	71.2522
1.603499	0.291545	0.874636	37.60933	6.851312	16.76385	1087	693	63.75345
0.263852	0.263852	0.263852	36.67546	5.804749	17.94195	543	386	71.08656
0.784314	0.392157	0.784314	38.43137	7.45098	21.96078	365	254	69.58904
1.416172	0.513933	0.331201	45.02056	7.994518	22.56738	14509	9450	65.13199
2.617801	0	0.52356	51.3089	8.900524	11.51832	280	200	71.42857
0	0	1.354402	33.86005	6.997743	23.70203	637	466	73.15542
0.877193	0.657895	0.438596	36.84211	9.210526	25.87719	626	479	76.51757
1.240695	0.744417	0.496278	36.47643	7.692308	27.04715	587	446	75.97956
1.204819	0.481928	0.722892	38.07229	5.783133	29.15663	568	433	76.23239
1.229148	0.585309	0.409716	43.40064	8.311384	24.78783	5322	3711	69.72943
0	0	0.283286	29.46176	9.631728	26.6289	451	367	81.37472
1.466667	0.866667	0.4	36.06667	10.86667	22.46667	2329	1653	70.97467
1.17096	1.288056	0.468384	42.15457	10.42155	19.20375	1364	952	69.79472
0	0.869565	0	48.26087	9.130435	19.13043	384	256	66.66667
0	0	0	44.44444	16.66667	21.52778	215	157	73.02326
0.777202	0.345423	0.172712	40.41451	8.290155	20.46632	1735	1221	70.37464
1.541251	0.815956	0.271985	47.77879	7.887579	21.8495	1963	1227	62.50637
0.841751	1.010101	0.505051	43.93939	7.239057	20.70707	934	626	67.02355
0	0.606061	1.212121	40.60606	10.30303	25.45455	238	177	74.36975
0.847458	0.847458	0.677966	41.69492	6.610169	20.84746	976	639	65.47131
0.673001	0.435471	0.554236	37.88599	7.561362	23.95091	3956	2649	66.96158
1.565996	0.447427	0.223714	45.8613	6.711409	21.02908	590	453	76.77966
0.210084	0.210084	0.840336	41.59664	7.352941	22.47899	648	475	73.30247
1.182965	0.630915	0.276025	29.96845	7.768139	26.61672	3878	2698	69.57194
0.757576	0.631313	0.126263	38.76263	6.691919	22.85354	1202	865	71.96339
1.369863	0.913242	0	51.14155	5.479452	20.09132	329	217	65.95745
0.656814	1.149425	0.821018	47.78325	6.403941	20.52545	891	636	71.38047
0.921659	0	0.230415	38.47926	7.142857	25.34562	652	462	70.8589
0.925926	1.058201	0.529101	43.38624	6.878307	25.13228	1127	807	71.60603
0	0	0	55.55556	6.666667	20	120	90	75
1.134522	0.648298	0.486224	46.5154	8.427877	18.96272	913	660	72.28916
1.208041	0.746957	0.313537	47.52859	8.281077	22.22427	20531	12301	59.91428
0.221239	0.442478	0.221239	42.69912	15.04425	18.80531	741	486	65.58704
1.347709	1.347709	0.269542	33.87242	7.187781	24.61815	1700	1185	69.70588
0	0	0	41.45299	10.68376	18.37607	338	255	75.44379
0.757576	1.515152	0	41.66667	5.30303	27.27273	175	138	78.85714

0.263158	0.526316	0.263158	42.63158	10	20	611	408	66.77578
1.63383	0.384431	0.240269	46.70831	9.899087	22.34503	3473	2235	64.35358
0.762195	1.371951	0.457317	42.07317	7.926829	27.7439	995	689	69.24623
1.669316	0.715421	0.556439	35.85056	8.823529	28.77583	2036	1386	68.07466
0	0.904977	0	42.53394	10.85973	27.14932	336	245	72.91667
1.529052	0.764526	0.152905	43.88379	9.633028	24.46483	1097	715	65.17776
1.248439	0.686642	0.686642	22.90886	6.866417	22.1598	2319	1704	73.47995
0.56926	0.379507	0.379507	51.04364	5.882353	24.66793	805	566	70.31056
1.538462	0	0	39.23077	6.923077	32.30769	228	144	63.15789
1.534944	0.718485	0.293926	52.09014	8.654474	17.96212	5228	3349	64.05891
1.552288	0.326797	0.326797	38.39869	10.53922	26.96078	1779	1285	72.23159
1.210287	1.815431	0.453858	41.9062	5.748865	18.00303	991	697	70.333
0.714286	0.357143	0.357143	42.5	7.142857	26.42857	496	310	62.5
2.590674	0.518135	0.518135	41.96891	7.772021	23.31606	322	208	64.59627
1.436782	0.862069	0.287356	46.83908	12.93103	22.41379	581	370	63.6833
3.403141	0.26178	0.26178	49.47644	7.853403	19.10995	583	384	65.86621
0.408163	0	0.816327	35.91837	8.163265	23.26531	338	252	74.55621
0	0.757576	0.757576	56.06061	8.333333	13.63636	176	140	79.54545
0.793651	0	0	53.96825	7.142857	17.46032	200	135	67.5
0.77821	0.77821	0.194553	42.99611	7.003891	17.12062	911	553	60.70252
1.026694	0.616016	0.410678	36.96099	12.32033	18.48049	705	523	74.1844
1.034483	0.689655	0	33.44828	6.551724	19.65517	412	314	76.21359
0.452489	0	0.452489	42.08145	10.40724	20.81448	336	245	72.91667
0.867642	0.629466	0.357264	39.82647	9.203811	26.40354	9333	6395	68.5203
0	2.105263	0	49.47368	4.210526	33.68421	148	95	64.18919
0.649351	1.038961	0.12987	37.01299	8.051948	27.14286	1213	843	69.49711
0.732601	0.549451	0	47.98535	7.142857	21.42857	793	581	73.26608
1.196172	0.478469	0	40.90909	12.20096	28.22967	654	468	71.55963
1.099707	0.513196	0.513196	42.15543	8.577713	23.24047	2338	1487	63.60137
0	0	0	47.11538	5.769231	27.88462	136	112	82.35294
1.138716	0.207039	0.310559	42.33954	9.213251	26.294	1574	1045	66.39136
0.931677	0.414079	0.10352	35.30021	10.24845	28.46791	1543	1022	66.23461
1.219512	0.97561	0.487805	40.97561	11.21951	28.04878	610	413	67.70492
1.390176	1.112141	0.278035	47.45134	7.599629	20.94532	1693	1158	68.39929
1.5625	0.915948	0.538793	35.18319	10.45259	22.25216	2944	1974	67.05163
0.431034	0.215517	0.431034	40.73276	13.7931	19.18103	702	483	68.80342
1.685393	0.561798	0.561798	53.37079	7.865169	20.78652	278	182	65.46763
0.775194	0	0.387597	41.08527	5.813953	30.62016	378	257	67.98942
0.321543	0.321543	0.321543	50.80386	9.324759	19.93569	565	333	58.93805
0.980392	0	0	43.13725	8.823529	31.37255	164	118	71.95122
0	0	0.884956	49.55752	9.734513	18.58407	184	136	73.91304
1.769912	0.147493	0.147493	43.21534	7.227139	24.0413	1091	708	64.89459
1.895307	0.631769	0.090253	38.71841	9.115523	22.47292	1770	1163	65.70621
0.47619	0.47619	0.952381	40.2381	8.095238	23.09524	707	459	64.92221
1.145585	0.143198	0.381862	42.14797	10.11933	23.10263	3293	2265	68.78227
1.294316	0.675295	0.112549	47.4395	8.835115	21.66573	2892	1889	65.31812
0	0	0	52.94118	8.235294	25.88235	139	92	66.18705
0.96463	0.321543	0.321543	29.58199	5.144695	29.26045	435	322	74.02299
0.431965	0.647948	0.431965	49.89201	7.12743	21.59827	703	481	68.42105
0.761905	0.380952	0.571429	50.85714	6.095238	17.71429	789	552	69.96198

2.923977	0.584795	0.584795	47.95322	7.602339	18.71345	304	190	62.5
1.046944	0.57413	0.303951	34.00878	8.611955	26.00473	4552	3204	70.38664
0.3125	0.9375	0	44.375	6.25	25.625	462	339	73.37662
0	1.098901	0.470958	48.50863	7.535322	20.72214	977	655	67.04197
0.884956	0.884956	0.884956	57.07965	5.309735	15.48673	414	252	60.86957
1.667563	0.753093	0.537924	42.76493	8.337816	22.64658	2868	2019	70.39749
0.529101	0	1.058201	46.03175	8.994709	25.92593	298	204	68.45638
1.214224	0.260191	0.433651	49.60971	7.111882	21.24892	1800	1237	68.72222
2.739726	1.027397	0.342466	50.34247	5.479452	23.9726	451	312	69.1796
2.173913	0.652174	0	46.73913	10.86957	25	724	482	66.57459
0.892857	0	0.446429	44.64286	11.60714	29.91071	337	225	66.76558
1.257862	0.838574	0	37.10692	7.966457	22.64151	730	503	68.90411
0.283286	0.283286	0.283286	38.24363	6.515581	28.89518	592	404	68.24324
1.314636	0.262927	0.087642	39.43909	8.150745	23.1376	1812	1227	67.71523
1.577503	0.274348	0.411523	47.46228	10.90535	23.31962	2400	1587	66.125
1.063631	0.634447	0.205262	45.06438	8.023885	23.82907	9241	5934	64.21383
1.55642	1.167315	0	32.68482	6.614786	21.78988	402	280	69.65174
1.351351	0.3861	0	41.50579	6.370656	26.25483	849	559	65.84217
1.716465	0.635728	0.635728	38.27082	10.61666	23.07692	2437	1686	69.18342
1.321787	0.729262	0.501367	42.06928	9.252507	24.15679	3692	2370	64.19285
0.967742	0	0.645161	49.03226	8.064516	20.96774	492	341	69.30894
1.5625	0.78125	0.520833	53.125	4.427083	23.17708	630	405	64.28571
1.410935	0.529101	0	34.74427	9.52381	24.51499	864	610	70.60185
0.652529	0.652529	0.163132	46.32953	9.053834	22.51223	2069	1349	65.20058
1.766784	1.413428	0	36.0424	7.420495	28.26855	423	284	67.13948
2.251407	0.562852	0.562852	45.96623	7.50469	22.88931	841	557	66.23068
0.900901	0.900901	0	53.15315	1.801802	12.61261	167	111	66.46707
1.210919	0.643933	0.554836	38.01636	9.60635	27.44614	39776	26719	67.17367
0	0	0	57.44681	7.446809	15.95745	134	106	79.10448
1.457055	0.613497	0.613497	44.70859	10.88957	19.47853	1942	1387	71.42122
3.196347	0.913242	1.369863	47.94521	3.196347	16.89498	289	226	78.20069
0.628931	0.628931	1.257862	30.81761	6.918239	27.67296	202	159	78.71287
0.877193	0.877193	0.877193	43.85965	5.701754	30.70175	344	243	70.63953
0	0	0	18.60465	8.139535	36.04651	112	87	77.67857
0	0	0	36.30137	12.32877	35.61644	205	157	76.58537
0	0	0	35.55556	12.22222	31.11111	123	94	76.42276
1.577608	0.763359	0.559796	42.74809	9.872774	22.95165	2998	2101	70.08005
1.290323	0	0	41.93548	11.6129	28.3871	220	175	79.54545
2.247191	1.123596	0	33.70787	6.741573	23.59551	137	97	70.80292
1.532567	0	0.766284	40.99617	6.51341	27.96935	389	289	74.29306
2.105263	0	0	41.05263	17.89474	24.21053	134	99	73.8806
0.8	1.6	0	40	8.8	23.2	186	115	61.82796
1.666667	0	0	36.66667	13.33333	16.66667	104	62	59.61538
0.490196	1.960784	0	31.37255	12.7451	38.23529	283	200	70.67138
0.678733	0.904977	0.339367	45.36199	10.29412	21.9457	1503	938	62.40852
0.714286	0	1.428571	35	2.857143	24.28571	210	151	71.90476
2.192982	0.730994	0.438596	44.00585	10.96491	23.97661	1004	704	70.11952
0	0	0	51.09489	5.109489	32.84672	195	137	70.25641
0	0	0	42.10526	12.2807	19.29825	76	53	69.73684
5.555556	1.851852	0	48.14815	12.96296	16.66667	80	63	78.75

4.854369	0.970874	0	42.71845	8.737864	25.24272	146	102	69.86301
1.945525	1.55642	0.389105	34.63035	10.89494	29.57198	362	269	74.30939
2.409639	2.409639	2.409639	30.12048	7.228916	21.68675	118	92	77.9661
0.632911	0	1.898734	33.5443	7.594937	28.48101	229	174	75.98253
0	0	0	41.1215	10.28037	26.16822	149	114	76.51007
0.987654	0.246914	1.234568	35.80247	8.148148	29.38272	612	425	69.44444
4.901961	0.980392	0	42.15686	9.803922	27.45098	129	107	82.94574
2.020202	1.683502	1.010101	48.82155	9.76431	22.89562	476	308	64.70588
3.686636	0	0.460829	31.79724	10.59908	29.03226	316	255	80.6962
0	2.040816	0	48.97959	8.163265	16.32653	65	50	76.92308
0	2.597403	0	37.66234	6.493506	29.87013	107	73	68.2243
2.083333	2.083333	0	41.66667	6.25	18.75	66	47	71.21212
0	0	0	17.5	22.5	37.5	56	44	78.57143
2	1	1	31	8	31	121	103	85.12397
0	0	0	40	8	28	38	25	65.78947
0.331126	0	0.662252	46.68874	7.284768	19.53642	430	326	75.81395
2.222222	0	0	41.11111	8.888889	21.11111	119	95	79.83193
2.752294	1.834862	0	64.22018	5.504587	12.84404	149	111	74.49664
0.775194	0	0.775194	41.08527	6.976744	31.00775	200	136	68
1.449275	0	0	57.97101	4.347826	26.08696	105	73	69.52381
3.703704	0.925926	2.777778	63.88889	6.481481	19.44444	176	124	70.45455
0	0	1.515152	48.48485	10.60606	15.15152	83	64	77.10843
2.898551	1.449275	0	42.02899	14.49275	30.43478	105	80	76.19048
1.06383	0	1.06383	51.06383	15.95745	18.08511	134	94	70.14925
2.065728	1.596244	0.187793	42.44131	8.732394	26.76056	1501	1120	74.61692
0.75188	0	2.255639	40.6015	6.015038	27.81955	194	134	69.07216
0	0	0	61.40351	10.52632	19.29825	157	124	78.98089
4.444444	0	0	46.66667	2.222222	26.66667	62	50	80.64516
0	3.846154	0	36.53846	10.57692	25.96154	154	114	74.02597
0	0.892857	0	53.57143	8.928571	14.28571	181	122	67.40331
2.612827	0.23753	0.712589	47.50594	10.92637	20.66508	685	456	66.56934
7.692308	0	0	33.33333	12.82051	28.20513	47	33	70.21277
3.272727	0.727273	0	38.18182	11.63636	33.09091	373	291	78.01609
1.328904	1.328904	0.996678	42.19269	11.96013	22.25914	504	316	62.69841
2.521008	0.840336	1.680672	38.65546	14.28571	24.36975	168	121	72.02381
3.125	0	3.125	39.0625	15.625	15.625	77	69	89.61039
1.666667	0	0	65	5	20	106	74	69.81132
1.203209	0.935829	0.467914	35.49465	9.491979	26.87166	2220	1595	71.84685
0.557103	0.278552	2.228412	32.59053	7.520891	36.2117	494	383	77.53036
0	0	0	46.90265	7.079646	27.43363	160	128	80
3.703704	0	0	57.77778	11.11111	10.37037	193	143	74.09326
0	0.917431	0.917431	48.62385	7.33945	18.34862	148	120	81.08108
3.896104	0	0	46.75325	9.090909	27.27273	112	81	72.32143
0	0	0	36.90476	5.952381	32.14286	145	95	65.51724
1.360544	0.226757	0	49.65986	7.709751	24.71655	708	494	69.77401
2.597403	1.298701	0	33.76623	11.68831	27.27273	107	70	65.42056
0.917431	2.752294	0	18.34862	12.84404	33.02752	162	119	73.45679
0.892857	0.892857	0.892857	46.42857	7.142857	22.32143	148	119	80.40541
3.636364	0	1.818182	40	11.81818	20	189	120	63.49206
1.670146	0.626305	0	35.07307	11.06472	23.17328	666	492	73.87387

1.265823	0	1.265823	45.56962	12.65823	20.25316	104	80	76.92308
0	0	0	27.5	12.5	47.5	59	45	76.27119
1.587302	0	0.793651	29.36508	5.555556	34.92063	167	128	76.64671
2.272727	0	4.545455	31.81818	22.72727	18.18182	58	43	74.13793
0	1.818182	0	54.54545	10.90909	21.81818	72	60	83.33333
1.123596	0	0	39.32584	6.741573	21.34831	116	93	80.17241
0	1.075269	0	65.5914	4.301075	13.97849	121	99	81.81818
0	0	0	48.4375	21.875	21.875	96	60	62.5
0.865801	0.4329	0.4329	39.39394	9.52381	26.83983	347	230	66.28242
0	0	0	36.2069	8.62069	27.58621	82	63	76.82927
2.5	0.833333	0	34.16667	19.16667	22.5	163	123	75.46012
0.687161	0.723327	0.470163	45.42495	10.84991	23.50814	3997	2928	73.25494
0.733138	0.293255	0.58651	42.37537	9.824047	22.58065	1164	785	67.43986
0	0	0	43.54839	9.677419	24.19355	72	59	81.94444
1.101322	0.881057	0.881057	44.27313	10.57269	24.6696	671	466	69.44858
0	0	0	31.52174	7.608696	29.34783	131	111	84.73282
3.007519	0	0.75188	32.33083	15.03759	23.30827	210	143	68.09524
0	0	0	54.34783	10.86957	19.56522	72	47	65.27778
0.374532	1.123596	1.498127	29.21348	14.23221	27.34082	353	277	78.47025
0	0.843882	0	50.21097	7.594937	26.16034	309	243	78.64078
0	0	0	34.78261	10.86957	30.43478	148	100	67.56757
0.471698	0	0	33.96226	13.67925	23.11321	280	213	76.07143
1.515152	0	0	42.42424	7.575758	27.27273	89	68	76.40449
0	0	0.746269	29.85075	14.92537	24.62687	192	133	69.27083
2.01005	1.005025	0	39.69849	5.527638	23.61809	267	209	78.27715
0	0	0	26.78571	14.28571	35.71429	73	60	82.19178
0	0	0	35.22727	6.818182	29.54545	120	102	85
0	0	0	60	7.5	25	49	40	81.63265
0.588235	1.176471	0.588235	35.29412	15.88235	21.17647	229	177	77.29258
1.470588	0	0	42.64706	5.882353	26.47059	97	72	74.2268
0.729927	2.919708	0.729927	41.60584	13.13869	23.35766	176	144	81.81818
0.952381	0.952381	0	35.2381	6.666667	26.66667	135	107	79.25926
0.2849	0.854701	0.2849	33.61823	9.68661	28.49003	498	366	73.49398
2.411874	0.742115	0.556586	40.07421	12.05937	27.45826	834	590	70.74341
0	0	0	40.47619	16.66667	19.04762	70	49	70
2.232143	0	0	44.64286	8.035714	23.21429	333	244	73.27327
0.552486	0	0.552486	37.56906	6.077348	34.80663	253	195	77.0751
0	0	0	54.60993	8.510638	20.56738	208	153	73.55769
0	0	0	62.5	4.166667	0	46	31	67.3913
1.801802	0	0.900901	51.35135	19.81982	10.81081	169	120	71.00592
7.843137	1.960784	0	49.01961	11.76471	13.72549	90	62	68.88889
0.774103	0.281492	0.633357	33.88459	9.254046	29.23997	4465	3125	69.9888
1.055499	0.442629	0.442629	35.78481	9.431393	26.79605	4687	3157	67.35652
3.157895	0	0	31.57895	12.63158	26.31579	111	93	83.78378
1.492537	0	0	55.22388	8.955224	22.38806	103	69	66.99029
1.176471	0	0	16.47059	14.11765	40	108	89	82.40741
1.574803	0	0.787402	54.33071	3.937008	22.04724	177	138	77.9661
1.851852	0	0	40.74074	14.81481	14.81481	70	53	75.71429
0	0	0	66.66667	0	23.80952	28	24	85.71429
0	0	0	24.13793	6.896552	17.24138	33	30	90.90909



0.819672	0.273224	0.136612	40.16393	10.51913	26.0929	1022	780	76.32094
0	0.302115	0.60423	42.9003	9.365559	26.88822	486	361	74.27984
2.105263	0	0	44.21053	15.78947	25.26316	127	94	74.01575
4.347826	0	0	28.98551	24.63768	33.33333	102	80	78.43137
1.744186	2.906977	0	27.90698	19.18605	26.16279	271	192	70.84871
0	0	0	53.48837	18.60465	13.95349	52	43	82.69231
1.221996	0.814664	0	43.99185	10.1833	25.05092	681	507	74.44934
0.806452	1.209677	0	42.33871	8.064516	24.19355	328	258	78.65854
0	0	0	29.03226	4.83871	24.19355	87	65	74.71264
0	1.408451	0	47.88732	8.450704	21.12676	200	155	77.5
0	2.307692	1.538462	50.76923	10	25.38462	159	142	89.30818
2.083333	0	0	70.83333	2.083333	8.333333	61	49	80.32787
2.4	1.6	0.8	53.6	7.2	14.4	176	144	81.81818
0	0	0	48.3871	0	41.93548	50	37	74
1.153846	0	0.769231	35.38462	13.07692	24.61538	341	270	79.17889
0	0	0	15.78947	22.80702	31.57895	73	58	79.45205
1.388889	0	0	18.05556	11.11111	31.94444	96	74	77.08333
1.587302	0.396825	0	40.47619	12.69841	26.19048	378	260	68.78307
1.199173	0.592695	0.379049	43.33563	8.187457	24.63129	23832	15777	66.20091
0.367647	0	0.367647	43.38235	8.088235	24.63235	370	283	76.48649
0	0	0.595238	38.69048	10.71429	25.59524	257	191	74.31907
2.464789	0.704225	0.704225	44.01408	5.28169	20.07042	421	311	73.87173
0	1.041667	1.041667	39.58333	10.41667	27.08333	146	116	79.45205
0.970874	3.883495	0	52.42718	8.737864	13.59223	145	109	75.17241
3.092784	2.57732	0.515464	50	9.278351	18.04124	307	202	65.79805
1.12782	0	0.18797	36.2782	7.330827	24.06015	757	557	73.57992
1.017688	0.533075	0.533075	45.52944	8.286891	22.00145	6800	4436	65.23529
1	0	1	57	10	13	151	102	67.54967
0.884956	0	0	64.60177	3.097345	16.37168	357	245	68.62745
1.067309	0.482011	0.378723	46.58289	8.745051	22.12085	9514	6311	66.33382
0.757576	0	0	52.27273	7.575758	18.18182	204	144	70.58824
2.439024	1.219512	0	60.97561	9.756098	15.85366	125	82	65.6
1.119177	0.574713	0.272232	49.63702	7.108288	19.81246	5633	3587	63.67832
1.069519	0.534759	0	47.05882	14.97326	16.04278	300	204	68
1.151461	0.487157	0.44287	56.82019	7.61736	16.6519	4008	2503	62.4501
0	0	0.911854	50.15198	7.902736	18.23708	505	367	72.67327
3.448276	4.310345	0	46.55172	4.310345	25.86207	201	142	70.64677
0.444444	0	0	46.66667	8	27.11111	309	242	78.31715
0.645161	0	0.645161	46.45161	10.32258	16.77419	245	179	73.06122
0.581395	0	0	31.97674	7.55814	24.4186	248	177	71.37097
1.128668	0.601956	0.150489	51.693	7.750188	21.4447	2276	1496	65.72935
1.486989	1.301115	0.185874	45.72491	6.319703	23.9777	808	571	70.66832
0	0	0	60.52632	2.631579	23.68421	63	47	74.60317
0	0.657895	0	53.94737	8.552632	20.39474	212	161	75.9434
0.931966	0.83877	0.372787	43.98882	7.828518	24.51072	1827	1178	64.47729
0.826446	0.826446	0.413223	40.49587	7.85124	24.38017	398	255	64.07035
2.030457	0.507614	0.507614	52.28426	9.64467	16.75127	315	226	71.74603
1.731602	0.865801	0	54.97835	9.090909	17.74892	391	247	63.17136
1.709402	0.641026	0.213675	42.52137	7.478632	21.36752	763	494	64.74443
0.952381	0	0	44.28571	11.42857	19.52381	373	233	62.46649

1.824818	0.364964	0	41.9708	7.664234	21.89781	393	290	73.79135
1.215805	0.303951	0	42.24924	8.510638	17.62918	474	347	73.20675
1.193317	0.71599	0.71599	47.25537	8.353222	20.04773	604	436	72.18543
1.169591	0.877193	0.877193	37.1345	8.187135	21.34503	495	361	72.92929
1.614087	0.366838	0.29347	52.45781	8.437271	17.97506	2320	1507	64.9569
2.020202	0	0	50.50505	9.59596	20.70707	299	214	71.57191
2.970297	0	0	53.46535	4.950495	18.81188	215	127	59.06977
1.587302	0.396825	0.793651	55.95238	5.15873	14.28571	348	268	77.01149
0.421941	0	0	54.00844	8.016878	20.25316	366	246	67.21311
1.538462	0.769231	0	48.46154	5.384615	24.61538	190	141	74.21053
2.304147	0.460829	0.691244	62.4424	8.064516	13.13364	726	481	66.25344
1.396648	1.675978	0.27933	56.14525	8.659218	17.31844	590	382	64.74576
0.83682	0	0.83682	35.98326	7.949791	18.82845	395	246	62.27848
1.213592	0.728155	0.242718	54.61165	12.86408	17.23301	622	438	70.41801
0.806452	0.322581	0	48.06452	11.6129	21.93548	961	686	71.38398
1.140684	2.661597	0	43.34601	6.844106	20.91255	442	299	67.64706
1.048951	0.699301	0.34965	44.93007	10.13986	22.55245	892	620	69.50673
1.960784	0.280112	0.840336	59.38375	6.722689	15.68627	547	373	68.19013
1.470588	1.470588	0	47.64706	9.411765	19.11765	589	368	62.47878
0.322581	0	1.290323	46.45161	9.032258	22.90323	505	317	62.77228
1.785714	1.488095	0	39.28571	9.22619	27.38095	486	357	73.45679
0.995025	0.497512	0	44.27861	7.462687	22.88557	309	217	70.22654
1.265823	0.316456	0	47.46835	10.12658	18.98734	510	343	67.2549
0.480769	1.923077	0.480769	59.61538	10.09615	13.46154	284	215	75.70423
1.156069	2.601156	0.289017	50.57803	5.491329	18.49711	535	370	69.15888
2.857143	0	0.952381	40	19.04762	25.71429	213	118	55.39906
1.234568	0	0	38.2716	8.641975	25.92593	126	84	66.66667
0.881057	1.762115	0	51.98238	7.929515	18.5022	371	236	63.61186
0.763359	3.816794	3.053435	39.69466	8.396947	19.08397	218	144	66.05505
1.098901	2.197802	0	74.72527	4.395604	10.98901	146	96	65.75342
1.530612	0.510204	0	51.53061	5.102041	20.40816	339	214	63.12684
1.310044	0.873362	0.436681	51.96507	8.296943	18.77729	354	242	68.36158
1.176471	0.588235	0	41.76471	11.76471	15.88235	257	186	72.37354
1.680672	0.280112	1.40056	66.38655	7.282913	12.60504	574	388	67.59582
1.751825	0.875912	0.291971	51.38686	8.759124	21.60584	1241	731	58.90411
0.606061	0.40404	0.20202	55.9596	6.868687	19.29293	1703	1106	64.94422
2.405498	1.030928	0.687285	43.29897	8.934708	18.5567	501	321	64.07186
2.359882	0.294985	0.294985	43.06785	11.50442	23.00885	483	348	72.04969
0.481928	0.481928	0.240964	39.51807	7.228916	22.6506	620	437	70.48387
1.288414	0.5774	0.396068	45.35217	8.446268	23.22485	35708	22978	64.34973
0.199203	0.59761	0	57.96813	6.772908	19.32271	832	552	66.34615
1.020408	1.70068	0.340136	54.7619	7.482993	20.06803	423	293	69.26714
0.740741	1.481481	0	46.66667	4.444444	31.11111	240	144	60
1.687764	2.109705	1.265823	45.99156	5.063291	19.40928	365	263	72.05479
0	0	2.739726	46.57534	9.589041	20.54795	121	90	74.38017
1.089325	0.217865	0.43573	52.72331	8.714597	20.91503	699	500	71.53076
0.983146	0.702247	0.140449	50.2809	8.707865	20.36517	1214	780	64.25041
2.654867	3.539823	0.884956	43.36283	12.38938	23.00885	179	121	67.59777
0.913242	0.913242	0	57.53425	6.392694	21.91781	328	229	69.81707
0	0	0	52	6.285714	24	269	181	67.28625

1.384083	0.692042	0.346021	53.63322	3.806228	21.79931	420	305	72.61905
0.907441	0.181488	0.544465	51.90563	9.437387	22.14156	807	565	70.01239
1.048951	0.34965	0	63.63636	8.391608	16.78322	438	300	68.49315
0.641026	0.480769	0.320513	53.6859	8.974359	18.91026	1053	676	64.19753
1.052632	0.350877	0.350877	45.61404	4.561404	29.12281	423	316	74.70449
0	0.581395	0	44.76744	9.302326	23.25581	268	191	71.26866
0	0	0.328947	51.31579	4.605263	21.38158	623	338	54.25361
1.282051	0.854701	0.42735	59.40171	8.547009	20.08547	454	265	58.37004
1.003344	0.334448	0	59.86622	11.37124	13.04348	427	311	72.83372
0	0	0	57.54717	8.962264	15.56604	377	250	66.313
0	0.740741	0.740741	56.2963	6.666667	20.74074	210	155	73.80952
1.734104	1.156069	1.156069	58.95954	9.82659	17.34104	288	187	64.93056
0.619835	0.619835	0.413223	59.91736	4.338843	15.70248	736	522	70.92391
1.081081	2.162162	0	46.48649	7.027027	20	327	204	62.38532
3.361345	0	0	53.78151	8.403361	27.73109	182	124	68.13187
1.058201	0.793651	1.058201	48.14815	9.78836	22.48677	605	406	67.10744
0.552486	2.486188	0.276243	50	8.563536	19.06077	528	391	74.05303
0	1.271186	0	54.66102	6.779661	19.0678	385	241	62.5974
0.641026	1.923077	0	51.28205	3.846154	20.51282	231	155	67.09957
1.829268	0	0	45.12195	8.536585	29.26829	296	191	64.52703
1.73913	0.57971	0.289855	53.04348	8.695652	21.15942	670	391	58.35821
0	0	0	51.85185	11.7284	23.45679	237	182	76.79325
1.471619	0.560617	0.280308	50.52558	6.377015	19.55151	2281	1567	68.69794
1.938852	0.223714	0.223714	46.60701	8.501119	24.31022	2282	1480	64.85539
1.886792	0.628931	0	59.74843	1.886792	16.3522	239	171	71.54812
1.388889	0.126263	0.252525	49.11616	7.575758	24.36869	1270	850	66.92913
0.651466	0	0	51.14007	6.840391	21.17264	461	322	69.84816
1.796407	1.796407	0	47.90419	5.688623	20.05988	479	350	73.06889
1.554404	1.554404	0.518135	53.36788	6.735751	21.76166	312	200	64.10256
0.229885	0.45977	0.229885	40.68966	5.977011	24.5977	594	457	76.93603
0.766284	1.149425	1.532567	50.95785	8.429119	18.3908	478	301	62.97071
0.952381	0.47619	0	49.04762	4.285714	23.80952	309	220	71.19741
0.826446	0	0.826446	55.78512	9.917355	16.94215	422	267	63.27014
1.4068	1.0551	0.586166	52.05158	7.502931	20.75029	1255	928	73.94422
3.826531	1.020408	1.020408	44.64286	10.45918	17.34694	574	415	72.29965
0.110375	0.551876	0.993377	55.62914	7.726269	20.0883	1574	1028	65.31131
0.637959	0.15949	0.15949	51.99362	6.539075	21.85008	1112	684	61.51079
1.183432	1.183432	0	58.57988	8.284024	19.52663	254	180	70.86614
1.041667	0	0	56.25	6.25	25	203	114	56.15764
1.481481	0	0.37037	40.37037	6.296296	25.55556	368	285	77.44565
0.943396	0	0	33.96226	3.773585	23.58491	146	111	76.0274
1.650943	1.415094	0.707547	49.88208	8.726415	18.51415	1392	939	67.4569
1.129944	0	0	49.71751	8.474576	18.64407	286	193	67.48252
2.160494	0.462963	0.617284	52.62346	5.401235	20.67901	1020	708	69.41176
1.351351	0	0	42.56757	11.48649	30.40541	224	161	71.875
0.546448	0.546448	0	56.8306	6.830601	13.6612	591	396	67.00508
1.83727	0.787402	0	42.78215	7.086614	21.52231	561	412	73.44029
1.602024	1.096121	0.168634	41.98988	7.841484	23.69309	1892	1308	69.13319
0.70922	2.836879	0.70922	39.00709	12.05674	28.36879	249	158	63.45382
1.22164	0.17452	0	45.72426	10.12216	16.75393	807	605	74.96902

1.397516	1.552795	0.621118	49.2236	7.608696	19.56522	1016	689	67.81496
0.179211	0.358423	0.179211	44.98208	8.960573	20.2509	872	589	67.54587
0	0	0	46.53465	8.910891	18.81188	157	112	71.33758
0	0	0	50	9.375	18.75	83	69	83.13253
1.533742	0.306748	0.920245	50.6135	10.1227	20.55215	498	343	68.8755
0	2.649007	0	40.39735	11.92053	20.5298	210	147	70
1.923077	0	0	64.74359	6.410256	11.53846	274	181	66.05839
0.940439	0.31348	0.626959	37.93103	9.404389	28.52665	449	337	75.05568
0.887199	0.506971	0.760456	46.26109	8.998733	21.673	1308	864	66.05505
2.941176	0	0	55.88235	17.64706	14.70588	74	47	63.51351
0.34965	1.398601	0.34965	52.7972	8.741259	21.32867	440	315	71.59091
1.162791	0	0	41.86047	15.11628	18.60465	124	91	73.3871
0.41841	0.41841	1.25523	59.41423	7.949791	17.57322	342	250	73.09942
1.066667	0.533333	0.266667	41.06667	9.6	25.6	491	391	79.6334
2.727273	0	0	54.54545	7.272727	23.63636	201	121	60.199
0.869565	0.434783	0.869565	66.52174	3.913043	16.52174	386	241	62.43523
0.689655	0	0.689655	46.89655	11.03448	22.06897	247	150	60.72874
1.121795	0.641026	0	46.47436	7.532051	27.24359	1084	706	65.12915
0	0	1.020408	60.20408	9.693878	15.81633	367	239	65.12262
1.872659	0	0.374532	49.4382	8.2397	19.10112	402	283	70.39801
3.448276	3.448276	0	44.82759	10.34483	16.09195	145	91	62.75862
2.424242	0	1.818182	44.24242	7.878788	21.81818	499	352	70.54108
1.0551	0.3517	0.468933	45.60375	8.55803	24.03283	1314	899	68.41705
3.157895	0.350877	0	52.98246	8.070175	14.03509	467	308	65.95289
0.361011	1.444043	0	37.54513	4.693141	29.24188	427	305	71.42857
1.145038	1.908397	0	35.49618	11.0687	25.57252	396	274	69.19192
1.5625	0	0	59.375	6.770833	17.70833	289	210	72.66436
2.105263	2.45614	0	56.49123	5.964912	17.54386	429	294	68.53147
1.426223	0.556704	0.387042	41.80054	8.917873	23.83755	29099	20322	69.83745
2.173913	0	0	47.82609	8.695652	25.36232	168	130	77.38095
4	3	0	53	8	24	164	113	68.90244
0.869565	0	0	41.73913	6.956522	26.08696	147	123	83.67347
0	0	0	55.26316	3.508772	29.82456	221	133	60.181
1.086957	0	0	58.15217	5.434783	21.19565	304	210	69.07895
0	0	0	47.95918	4.081633	18.36735	129	102	79.06977
1.324503	0.662252	0.662252	51.65563	10.59603	21.8543	201	153	76.1194
1.428571	0	1.428571	57.14286	2.857143	27.14286	87	69	79.31034
1.485149	1.237624	0.49505	44.30693	8.415842	25.49505	568	435	76.58451
1.242236	1.242236	0.15528	50	6.832298	19.40994	974	704	72.27926
1.086957	0	0	39.13043	10.86957	25	277	207	74.72924
1.724138	0	0	55.17241	5.172414	18.96552	75	63	84
0.327869	0.327869	0.327869	58.68852	7.868852	16.39344	441	329	74.60317
2.339181	0.584795	1.754386	57.89474	8.187135	12.8655	232	170	73.27586
2.415459	0	0	50.72464	9.178744	19.80676	247	198	80.16194
0.869565	0.869565	0.869565	38.26087	6.086957	28.69565	150	115	76.66667
0	0.806452	0	36.29032	4.83871	27.41935	158	131	82.91139
0.70922	0	0	56.73759	7.801418	16.31206	201	137	68.1592
0.775194	0	0.775194	43.41085	10.85271	27.13178	183	128	69.94536
0	2.521008	1.680672	41.17647	5.042017	23.52941	165	133	80.60606
0.33557	0	0	52.68456	9.395973	14.42953	493	337	68.357

0	0	0	45.07042	5.633803	18.30986	103	68	66.01942
2.336449	0	0	35.04673	9.813084	31.7757	352	226	64.20455
1.401869	0.46729	0.934579	52.80374	8.411215	18.2243	316	225	71.20253
0	0.609756	0.609756	48.17073	12.19512	18.90244	238	173	72.68908
0.657895	0.219298	0.438596	47.58772	9.429825	22.36842	680	505	74.26471
0.333333	1.333333	0.333333	53	9	19.66667	448	332	74.10714
1.932367	0.483092	0	49.75845	4.830918	25.12077	305	233	76.39344
0	0	0	41.44144	12.61261	28.82883	177	120	67.79661
0.515464	1.546392	0	52.06186	5.154639	15.46392	266	207	77.81955
0	0	0	54.43038	7.594937	17.72152	104	86	82.69231
3.030303	0.606061	1.212121	33.33333	9.69697	26.06061	218	171	78.44037
0	0	0	34.04255	8.510638	36.17021	65	48	73.84615
3.571429	0	0	37.5	8.928571	30.35714	66	56	84.84848
0.982533	0.545852	0.545852	44.21397	9.388646	20.9607	1416	966	68.22034
0	3.278689	1.639344	31.14754	11.47541	29.5082	75	60	80
0	0	0	48.97959	14.28571	12.2449	74	47	63.51351
2.39521	1.197605	1.197605	37.12575	6.586826	19.16168	231	176	76.19048
2.970297	0.990099	0	37.62376	12.87129	18.81188	120	104	86.66667
1.47929	0.591716	1.183432	42.01183	7.988166	21.59763	501	372	74.2515
1.4171	0.472367	0.28342	51.1573	6.802078	20.8786	3308	2275	68.77267
1.449275	0	0.724638	38.4058	13.76812	23.18841	164	133	81.09756
0.679612	0.38835	0.194175	44.12621	8.932039	24.02913	3306	2202	66.60617
0.70922	0	0.70922	47.51773	10.6383	24.11348	180	147	81.66667
0.775194	1.550388	0	46.51163	3.875969	24.8062	183	135	73.77049
0	0	1.587302	50.79365	9.52381	14.28571	99	70	70.70707
0.826446	0	0	67.7686	4.958678	14.87603	160	128	80
1.73913	0.869565	0	51.30435	9.565217	23.47826	137	117	85.40146
1.11576	0.83682	0.13947	44.49093	8.926081	20.50209	1123	778	69.27872
0.657895	1.315789	0.657895	54.60526	4.605263	9.868421	232	151	65.08621
2.661597	0.760456	0.380228	41.8251	5.323194	27.75665	356	253	71.06742
0	0	0	56.66667	8.333333	25	102	68	66.66667
1.030928	0.343643	0.343643	48.45361	7.216495	23.71134	406	283	69.70443
0	0	0	47.16981	11.32075	15.09434	160	115	71.875
1.22449	0.408163	0.816327	42.85714	6.122449	27.34694	314	252	80.25478
0	0	0	20.27027	6.756757	37.83784	118	80	67.79661
1.01626	0.813008	0.203252	46.74797	10.1626	21.95122	767	507	66.10169
0	1.333333	0	37.33333	8	28	108	80	74.07407
0	0	0	59.64912	7.894737	13.15789	160	114	71.25
0	0.980392	0.980392	46.07843	11.76471	20.58824	162	115	70.98765
1.851852	1.851852	0	51.85185	14.81481	20.37037	76	53	69.73684
0.904159	0.723327	0.361664	18.98734	3.074141	34.53888	602	540	89.701
1.214575	0.809717	0.404858	48.17814	8.502024	20.64777	393	270	68.70229
6.451613	0	1.075269	41.93548	8.602151	26.88172	137	91	66.42336
0.44843	0	0.44843	46.63677	8.071749	24.21525	299	233	77.92642
0	0	1.388889	56.94444	8.333333	19.44444	117	92	78.63248
0	0	0	49.23077	4.615385	27.69231	93	68	73.11828
0	2.962963	0.740741	37.77778	9.62963	19.25926	199	151	75.8794
0.787402	0	1.574803	42.51969	4.724409	22.04724	197	138	70.05076
0	0	0	48.78049	12.19512	26.82927	71	42	59.15493
0	0.775194	0.775194	44.18605	5.426357	33.33333	183	146	79.78142

0	0.947867	0	33.64929	7.109005	29.85782	319	207	64.89028
0.935829	0.26738	0	50.66845	9.759358	20.58824	1110	786	70.81081
1.096939	0.586735	0.408163	40.10204	7.857143	26.35204	6066	4198	69.20541
0.593472	0.890208	0.296736	50.14837	8.605341	22.25519	569	355	62.39016
1.603666	1.030928	0.343643	50.21	8.66743	19.62581	3969	2813	70.87428
1.530612	0.510204	1.020408	48.46939	8.163265	21.93878	279	206	73.83513
0	0	0	68.42105	2.631579	5.263158	54	42	77.77778
0.699301	0	0	43.35664	4.195804	20.27972	188	152	80.85106
1.17096	0.468384	0	48.94614	11.7096	20.6089	764	465	60.86387
5.970149	0	0	47.76119	11.9403	14.92537	91	70	76.92308
6.349206	0	0	38.09524	1.587302	28.57143	79	69	87.34177
1.470588	0	0	67.64706	5.882353	17.64706	101	76	75.24752
1.161752	0.357462	0.089366	47.18499	10.3664	21.26899	1683	1224	72.72727
0.923788	0	0.692841	55.88915	7.3903	21.47806	623	458	73.51525
2.941176	0	0	34.31373	16.66667	26.47059	147	107	72.78912
0	0	0	48.86364	9.090909	27.27273	111	91	81.98198
2.904564	0	0.414938	49.79253	9.543568	22.40664	344	253	73.54651
1.25	2.5	0	42.5	8.75	16.25	95	84	88.42105
1.041667	0	0	44.27083	6.770833	29.16667	285	204	71.57895
0	0	0	61.70213	8.510638	10.6383	71	50	70.42254
0.990099	0	3.960396	49.50495	7.920792	19.80198	132	107	81.06061
2.083333	0	0	22.91667	6.25	29.16667	46	43	93.47826
0.821918	1.09589	0	46.0274	11.78082	20.54795	560	386	68.92857
0	0	1.315789	65.78947	2.631579	11.84211	117	79	67.52137
1.298701	0.4329	0.4329	56.49351	6.926407	15.36797	642	509	79.28349
0	1.190476	0	59.52381	8.333333	17.85714	133	89	66.91729
0.724638	0	0.362319	48.18841	6.884058	17.02899	382	272	71.20419
0	0	2.222222	42.22222	11.11111	35.55556	63	44	69.84127
1.123596	0.561798	0	51.68539	6.179775	18.53933	257	194	75.48638
2.272727	2.272727	0	56.81818	0	36.36364	60	51	85
3.278689	0.819672	0	40.98361	12.29508	27.04918	147	126	85.71429
1.324503	0.993377	0.331126	51.65563	9.271523	17.54967	427	311	72.83372
0	0	0	48.57143	8.571429	25.71429	104	73	70.19231
0.798403	0.598802	0	47.70459	3.992016	15.76846	703	544	77.38265
1.408451	1.095462	0.625978	45.38341	8.450704	23.00469	949	685	72.18124
1.918465	0.479616	0	41.247	6.714628	20.86331	545	415	76.14679
0	0.446429	0.446429	54.01786	15.625	16.07143	343	243	70.84548
1.456311	0.485437	0	56.31068	6.796117	11.65049	329	236	71.73252
0	0.70922	0	66.66667	9.929078	6.382979	194	152	78.35052
0	0.699301	0.699301	44.05594	8.391608	25.17483	204	153	75
0.746269	0.746269	0	50	13.43284	20.14925	218	151	69.26606
1.766004	0.772627	0.220751	41.83223	8.940397	23.84106	1295	960	74.13127
1.587302	0.952381	0	45.07937	11.11111	25.39683	465	330	70.96774
1.369863	0	1.369863	43.83562	10.9589	17.80822	122	90	73.77049
2.040816	0	0.510204	50	5.102041	19.38776	291	197	67.69759
0.70922	0	0.70922	39.71631	9.929078	25.53191	200	149	74.5
2.03252	0.406504	0	55.28455	8.536585	19.10569	376	262	69.68085
1.142857	0	0.571429	46.85714	10.28571	17.71429	238	174	73.10924
3.030303	0	0	51.51515	4.545455	18.18182	87	68	78.16092
2.654867	0.589971	0.294985	37.16814	8.554572	29.20354	508	343	67.51969

1.036269	0.259067	0.259067	41.45078	8.80829	21.24352	546	388	71.06227
2.192982	0.877193	0	40.78947	13.15789	18.85965	341	234	68.6217
0.421941	0.421941	0	49.78903	5.485232	21.09705	373	255	68.36461
1.196172	0.239234	0.478469	38.03828	9.090909	21.77033	603	432	71.64179
1.317716	0.439239	0.439239	52.85505	9.956076	20.64422	957	717	74.92163
0	1.219512	1.219512	32.92683	8.536585	9.756098	106	84	79.24528
0.860215	0.860215	0.430108	37.2043	14.19355	23.01075	662	486	73.4139
0	0	0	65.85366	2.439024	19.5122	114	91	79.82456
4.054054	1.351351	1.351351	55.40541	10.81081	10.81081	94	77	81.91489
0	2.898551	0	55.07246	7.246377	21.73913	101	82	81.18812
0.775194	0.775194	0	55.03876	7.751938	24.8062	195	144	73.84615
0.995025	0.373134	0.373134	40.9204	9.701493	26.74129	1220	844	69.18033
1.223803	0.413034	0.3136	36.60701	8.451889	26.24292	20669	14141	68.41647
1.127396	0.225479	0.450958	41.0372	9.244645	22.88613	1448	974	67.26519
0.834106	1.204819	0.092678	44.30028	6.302132	21.038	1706	1191	69.81243
1.598402	0.2997	0.599401	39.26074	8.091908	18.08192	1471	1052	71.51598
1.592216	0.221141	0.353826	52.80849	9.509067	20.56612	3613	2458	68.03211
0.968523	0.484262	0	40.43584	10.16949	19.12833	659	447	67.83005
1.505017	0.752508	0.167224	36.28763	7.943144	25.58528	1797	1265	70.3951
1.336303	0	0.668151	38.53007	8.685969	27.83964	659	475	72.07891
1.515152	0.4329	0.4329	40.04329	9.848485	23.80952	1336	952	71.25749
1.821862	0.202429	0	57.48988	6.072874	20.8502	822	552	67.15328
0.646088	0.86145	0.358938	43.14429	6.748026	24.91027	2048	1464	71.48438
1.098901	0.21978	0	50.10989	5.714286	22.41758	670	486	72.53731
0	0	0.485437	47.08738	6.796117	21.35922	309	226	73.13916
1.322751	0.396825	0.066138	47.81746	8.796296	21.49471	2468	1741	70.54295
1.311475	0	0	41.96721	10.16393	24.2623	425	323	76
2.40581	0.499319	0.408534	42.03359	7.807535	23.05946	3510	2433	69.31624
2.505695	1.822323	0.22779	54.21412	4.783599	18.90661	665	477	71.72932
0	3.571429	0	32.14286	10.71429	25	32	27	84.375
0.34904	0.34904	0.8726	39.44154	7.853403	21.81501	801	611	76.27965
0.539568	0.359712	0.179856	42.98561	7.913669	20.86331	792	590	74.49495
1.423877	0.438116	0.438116	50.05476	6.900329	19.38664	1446	963	66.59751
1.162791	0	0.775194	56.58915	8.527132	14.72868	376	259	68.88298
0	0	0	48.31461	6.741573	20.22472	127	93	73.22835
1.44	0.48	0.16	38.08	7.36	21.44	902	673	74.61197
0.613497	0	0	60.1227	7.668712	14.72393	455	340	74.72527
1.212121	0.20202	0.40404	50.30303	6.868687	24.24242	776	543	69.97423
1.6	0.4	0	43	5.2	24	745	535	71.81208
1.913876	0	0.478469	51.67464	8.61244	19.61722	335	231	68.95522
0.610998	1.221996	0.407332	37.27088	12.01629	27.29124	786	518	65.90331
0.990099	0.990099	0.990099	47.52475	4.950495	34.65347	176	118	67.04545
2.479339	0	0	53.30579	7.438017	15.70248	381	261	68.50394
1.631321	0.489396	0.326264	43.23002	9.95106	20.88091	922	633	68.6551
1.511335	0.503778	1.007557	34.00504	7.808564	20.9068	572	432	75.52448
1.141553	0.684932	0.456621	44.29224	5.936073	21.46119	640	464	72.5
1.041667	0.694444	0.231481	40.625	9.027778	25.92593	1269	917	72.26162
1.485149	1.237624	0	49.0099	8.415842	22.0297	609	437	71.75698
1.840491	0.948132	0.22309	32.96152	9.871723	27.21695	2677	1974	73.73926
1.366743	0.22779	0	38.26879	7.061503	22.09567	597	428	71.69179

2.59901	0.49505	0.618812	40.34653	9.282178	19.43069	1202	850	70.71547
1.430143	0.440044	0.385039	40.20902	7.590759	26.9527	2823	1976	69.99646
1.234568	0	0.411523	59.87654	8.230453	15.84362	696	496	71.26437
2.30179	0.511509	0.767263	43.47826	10.23018	18.67008	595	416	69.91597
1.257862	0.209644	0	47.16981	7.756813	20.96436	733	513	69.98636
2.449889	0	0.445434	40.3118	9.576837	25.61247	674	479	71.06825
1.125704	0.187617	0.187617	32.83302	9.943715	27.76735	1583	1133	71.57296
0.988468	0.823723	0.658979	41.02142	8.401977	24.38221	852	629	73.82629
1.372213	1.200686	0.51458	33.27616	12.00686	24.01372	808	610	75.49505
1.976285	0.395257	0.395257	52.96443	10.27668	15.41502	368	258	70.1087
0	0.921659	0	47.00461	11.05991	24.42396	323	232	71.82663
1.219512	0	0.304878	64.32927	6.402439	14.63415	542	352	64.94465
0	0	0	47.56098	3.658537	29.26829	111	86	77.47748
1.910828	1.698514	0.636943	54.98938	5.944798	16.13588	765	557	72.81046
1.643192	0.821596	0.410798	47.53521	7.687793	19.71831	2921	1860	63.67682
0.458716	1.376147	0	49.54128	11.92661	21.10092	347	240	69.16427
0	0	0	54.12844	9.174312	15.59633	146	108	73.9726
0.165289	0.495868	0.330579	47.60331	4.958678	19.83471	866	630	72.74827
1.114206	0.557103	0	46.79666	5.292479	23.95543	501	404	80.63872
3.521127	0	0	48.59155	7.042254	21.83099	211	143	67.77251
1.609442	0.321888	0.321888	35.40773	10.62232	21.99571	1330	964	72.4812
1.340782	0.670391	0.111732	34.63687	9.050279	25.13966	1345	949	70.55762
0.822368	0.986842	0.328947	38.15789	11.84211	23.19079	959	655	68.30031
0.735294	0.735294	0.735294	41.91176	6.617647	34.55882	189	137	72.48677
1.794454	0.163132	0	41.59869	12.56117	21.20718	888	646	72.74775
1.246394	0.461627	0.450087	39.64224	8.159261	26.47432	13518	9303	68.81935
1.153137	0.415129	0.184502	43.21956	8.348708	24.95387	3542	2325	65.64088
0	0	0	60	9.565217	16.52174	182	122	67.03297
0	0.900901	0	67.56757	3.603604	9.90991	160	115	71.875
0.806452	0.403226	0.403226	32.66129	9.677419	26.6129	344	256	74.4186
0.46875	0.3125	0.3125	37.34375	8.28125	19.6875	972	659	67.79835
1.204819	1.204819	0.301205	40.96386	5.120482	26.50602	462	343	74.24242
1.49161	0.621504	0.186451	34.80423	10.75202	28.27843	2472	1701	68.81068
1.538462	0	0	69.23077	4.615385	12.30769	113	65	57.52212
1.992754	0.362319	0.181159	48.36957	7.427536	20.1087	874	614	70.25172
1.075269	0.537634	1.075269	46.23656	5.376344	27.41935	250	193	77.2
1.348315	0.337079	0.224719	46.85393	7.865169	22.69663	1323	931	70.37037
0	0	1.098901	54.94505	3.296703	25.27473	146	114	78.08219
1.449275	0.554421	0.389067	45.05398	8.880459	23.24677	16968	11290	66.53701
2.5	0	0	50	7.5	22.5	203	128	63.05419
0.956938	0.717703	0.239234	48.08612	7.177033	19.13876	691	482	69.75398
2.033898	1.525424	0.677966	45.76271	8.983051	18.13559	931	647	69.49517
0.913242	1.369863	0	52.51142	6.164384	19.40639	721	474	65.74202
1.445378	0.638655	0.436975	46.68908	8.537815	23.56303	5233	3344	63.90216
2.962963	0	0	43.7037	8.148148	17.03704	218	139	63.76147
0	0.840336	0	43.69748	6.722689	25.21008	181	126	69.61326
0.847458	0.423729	0.211864	39.61864	9.533898	25.21186	728	519	71.29121
0.789266	0.631413	0.710339	46.96133	7.261247	20.91555	1921	1371	71.36908
1.659751	2.489627	0	54.77178	4.979253	24.06639	461	274	59.43601
1.190476	1.190476	0.952381	43.57143	7.380952	25.71429	676	434	64.20118



1.574803	0.787402	0	59.44882	5.511811	16.53543	390	291	74.61538
2.34375	0.390625	1.171875	39.64844	10.15625	20.3125	804	523	65.04975
0.823045	1.028807	0.205761	41.97531	12.34568	26.54321	697	527	75.60976
1.156069	0	0.289017	57.80347	5.491329	18.78613	507	364	71.79487
2.313625	0	0.514139	40.10283	7.455013	28.79177	622	418	67.20257
3.321033	0.738007	0.369004	53.87454	9.9631	23.24723	472	284	60.16949
0	0	0.847458	55.08475	5.084746	22.0339	214	127	59.34579
1.595745	0.379939	0.227964	51.67173	10.33435	19.30091	2347	1429	60.88624
2.051282	0	2.051282	43.07692	12.30769	27.17949	315	208	66.03175
0.533333	1.066667	0.8	31.46667	10.13333	33.86667	546	392	71.79487
2.898551	1.449275	0.724638	52.17391	11.5942	18.11594	291	155	53.2646
1.675978	0	0.27933	39.6648	7.26257	23.18436	581	390	67.12565
1.587302	0	0	50.79365	14.28571	19.04762	94	69	73.40426
1.244813	0.414938	0.414938	42.73859	3.73444	26.55602	353	274	77.6204
0.666667	0.761905	0.380952	32.38095	8.952381	28.95238	1535	1098	71.53094
1.463415	1.219512	0.731707	41.70732	7.804878	20.73171	645	435	67.44186
0	4.938272	0	45.67901	9.876543	30.8642	113	87	76.99115
0	1.646091	0.823045	47.3251	10.28807	19.34156	420	264	62.85714
0.725689	0.725689	0.435414	47.75036	6.676343	25.39913	1148	745	64.89547
0.262467	1.049869	0.262467	39.63255	7.349081	28.60892	522	382	73.18008
1.351351	0.772201	0.19305	40.54054	8.494208	21.81467	735	549	74.69388
2.173913	0.724638	0	57.24638	7.971014	15.21739	230	153	66.52174
1.428571	0	0	47.14286	2.857143	25.71429	120	70	58.33333
1.577287	0	0.630915	36.90852	11.35647	25.86751	537	339	63.12849
1.015228	2.538071	0.507614	60.40609	5.583756	15.73604	288	208	72.22222
1.023891	0.341297	0	53.58362	8.87372	21.843	468	324	69.23077
0.636943	0	0	61.78344	3.821656	17.19745	255	165	64.70588
1.609195	0.689655	0.91954	35.17241	8.045977	24.5977	635	467	73.54331
0	0.704225	0	58.4507	6.338028	23.23944	226	149	65.9292
4.322767	0	0.288184	42.6513	6.628242	26.22478	554	387	69.8556
2.415459	0	0	49.75845	8.21256	19.32367	350	214	61.14286
1.30597	0.186567	0.373134	49.81343	8.022388	20.33582	897	566	63.09922
0.888889	0.444444	0.444444	51.55556	6.666667	22.66667	338	246	72.78107
1.396648	0.837989	0.558659	38.82682	10.3352	23.18436	556	387	69.60432
1.538462	0	0	66.15385	1.538462	12.30769	96	71	73.95833
3.389831	0	1.129944	62.14689	4.519774	21.46893	256	191	74.60938
1.174935	0.261097	0.522193	46.4752	8.746736	20.88773	1234	844	68.39546
1	1	1	64	4	20	148	105	70.94595
0.649351	0.649351	0	49.67532	10.06494	22.07792	503	342	67.99205
1.111111	1.414141	0.30303	41.91919	10.20202	24.34343	1406	1036	73.68421
1.322314	0.991736	0.495868	49.42149	7.933884	23.1405	951	632	66.45636
2.369668	1.421801	0.947867	55.92417	5.21327	14.21801	325	229	70.46154
1.003344	0.334448	0.334448	42.47492	5.685619	29.09699	525	342	65.14286
1.494662	0.427046	0.320285	41.35231	8.185053	24.80427	4349	3051	70.15406
0.952381	0	0.31746	46.66667	9.206349	25.07937	498	344	69.07631
1.795496	0.791236	0.334753	31.3451	8.947048	28.91053	5171	3504	67.76252
0	0.609756	0	62.19512	4.268293	20.12195	279	185	66.30824
0.429185	1.287554	0	58.79828	6.008584	17.59657	414	250	60.38647
1.52381	0.190476	0.952381	35.80952	13.52381	22.47619	807	556	68.89715
2.256944	0.347222	0.173611	47.91667	5.034722	18.05556	790	595	75.31646

1.666667	0	1.666667	57.22222	6.666667	16.11111	264	192	72.72727
1.086957	0.724638	0	57.97101	9.057971	15.57971	445	288	64.7191
0	1.020408	1.020408	40.30612	9.183673	30.10204	342	212	61.9883
1.496259	0.74813	1.246883	39.90025	11.22195	25.18703	546	420	76.92308
0.96	0.16	0.8	39.04	10.24	23.68	970	681	70.20619
1.152738	1.440922	1.152738	38.61671	8.357349	29.97118	496	374	75.40323
0	0	0	50	13.58025	22.22222	226	169	74.77876
1.016083	0.542326	0.34285	47.42551	6.981673	22.64057	27119	17768	65.51864
0.694444	0.694444	0	38.88889	6.944444	22.91667	226	165	73.00885
0.5	0.5	2	60.5	7	12.5	309	212	68.60841
0	0	0	44.34783	7.826087	21.73913	163	120	73.61963
1.086957	0	1.086957	54.34783	2.173913	11.95652	124	99	79.83871
0	2.12766	0	59.57447	4.255319	21.2766	66	49	74.24242
1.66113	0.664452	0.332226	50	8.305648	17.9402	954	646	67.71488
2.670623	0	0.296736	62.61128	4.154303	22.25519	512	373	72.85156
0	1.204819	0	68.6747	2.409639	15.66265	153	92	60.13072
0	0	0	69.88636	6.25	9.090909	323	205	63.46749
3.030303	0	0	53.53535	3.030303	16.16162	126	96	76.19048
1.515152	0.673401	0.16835	48.3165	7.912458	21.54882	1203	656	54.53034
0.689655	0	0.344828	46.89655	9.655172	24.82759	460	308	66.95652
0.619195	0.619195	0	61.9195	6.501548	11.45511	741	361	48.71795
0.328947	0.986842	1.315789	45.39474	5.921053	21.71053	453	320	70.64018
0	3.184713	0	49.68153	2.547771	21.01911	253	182	71.93676
0.862069	0	0	77.58621	3.448276	12.06897	179	132	73.74302
0	0	0	40.32258	9.677419	35.48387	74	63	85.13514
0	0	0	67.53247	3.896104	16.88312	123	86	69.9187
0	0.598802	2.39521	64.07186	7.784431	16.76647	288	192	66.66667
0	2.068966	0	49.65517	11.72414	24.13793	214	146	68.2243
0	0.458716	0	47.24771	10.55046	17.43119	313	219	69.96805
1.190476	1.190476	0	58.33333	9.52381	16.66667	119	90	75.63025
1.140684	0.380228	0.380228	30.79848	6.463878	30.79848	393	292	74.30025
0	0.900901	0	59.75976	9.309309	15.31532	653	380	58.19296
0.816327	0.408163	1.22449	54.69388	5.714286	16.73469	405	272	67.16049
0.456621	0.456621	0	69.86301	6.392694	14.15525	368	245	66.57609
0	1.234568	0	56.79012	3.703704	14.81481	116	85	73.27586
0.900901	0	0	44.14414	8.108108	26.12613	159	117	73.58491
0	2	0	51.33333	6	18	265	163	61.50943
0.501672	1.170569	0	61.53846	6.354515	14.54849	1105	675	61.08597
0.724638	0.966184	0.241546	58.69565	5.797101	23.91304	632	458	72.46835
1.657459	0	0.552486	39.22652	12.70718	16.57459	280	208	74.28571
1.651842	0.25413	0.127065	49.8094	7.496823	23.12579	1396	883	63.25215
0	1.052632	0	57.89474	8.421053	16.84211	203	108	53.20197
1.234568	1.234568	0	56.17284	4.320988	16.66667	247	165	66.80162
0.294118	0	0.294118	60.88235	5	15.88235	512	363	70.89844
0.571429	0	0.571429	54.85714	5.714286	17.14286	241	177	73.44398
1.094391	0.273598	0	62.7907	6.566347	16.41587	1244	801	64.38907
2.403846	0	0	49.51923	5.769231	20.19231	371	220	59.29919
0.854701	0.2849	0.569801	64.67236	9.68661	13.67521	717	395	55.09066
2.368421	0.526316	0.526316	60	8.157895	12.89474	735	434	59.04762
0.604433	0.470114	0.134318	53.39154	8.730692	20.75218	2632	1662	63.1459

1.538462	1.538462	3.076923	40	18.46154	16.92308	96	72	75
0	0	0	54.33333	4.333333	21.33333	473	328	69.34461
2.542373	0.423729	0	44.49153	11.01695	24.57627	368	242	65.76087
0.968992	0.968992	0.193798	55.62016	7.170543	20.34884	1008	592	58.73016
0.192678	0.578035	0.385356	54.91329	7.321773	21.19461	967	592	61.22027
2.791878	0	0	37.05584	7.106599	26.39594	608	411	67.59868
0	0.454545	0	63.18182	7.727273	11.36364	368	241	65.48913
1.470588	0	0	63.23529	1.470588	13.23529	117	71	60.68376
1.111111	3.333333	0	47.77778	4.444444	18.88889	137	87	63.50365
1.090909	0.363636	0.363636	59.27273	3.272727	26.18182	445	286	64.26966
0.749064	0	1.123596	62.54682	5.992509	11.98502	416	279	67.06731
1.282051	1.282051	0	41.02564	3.846154	26.92308	100	86	86
1.298701	0	0	57.14286	5.194805	12.98701	113	78	69.02655
2.296451	0.417537	0.417537	46.13779	8.977035	17.53653	767	522	68.05737
0	0	0	72.83951	3.703704	6.17284	125	93	74.4
2	0	0	50	2	17	189	124	65.60847
1.731602	0.4329	0.4329	54.97835	6.060606	16.01732	409	255	62.34719
0.70922	0.70922	0	67.37589	7.092199	7.801418	205	152	74.14634
0	1.626016	0	61.78862	8.943089	10.56911	179	133	74.30168
0.487805	1.95122	0	67.31707	3.902439	7.804878	376	218	57.97872
0.398406	1.195219	0	52.58964	5.577689	25.89641	419	269	64.20048
2.272727	4.545455	2.272727	59.09091	2.272727	15.90909	60	43	71.66667
0	0	0.740741	48.88889	6.666667	23.7037	209	146	69.85646
0.606061	0	0	66.06061	8.484848	15.75758	290	190	65.51724
1.454545	0.727273	0.363636	44.72727	6.181818	20.36364	415	300	72.28916
1.030928	0	1.030928	51.54639	7.216495	25.7732	146	106	72.60274
0.314465	0.314465	0.314465	57.2327	4.716981	19.81132	514	336	65.36965
0	0.75188	0	63.15789	5.263158	15.03759	176	143	81.25
1.18798	0.209644	0.279525	52.4109	6.359189	22.15234	2371	1578	66.5542
0.588235	0	0	48.82353	7.647059	24.70588	285	192	67.36842
0	0	0	51.85185	4.444444	20.74074	189	133	70.37037
0.868694	0.434347	0.334113	46.24123	7.584364	25.12529	4754	3211	67.54312
0	1.315789	0	48.68421	11.84211	10.52632	171	85	49.7076
0	0	0	46.80851	6.382979	14.89362	71	50	70.42254
1.265823	0.421941	1.265823	71.72996	2.109705	11.81435	409	262	64.05868
1.258993	0.899281	0.359712	51.79856	6.654676	20.86331	932	626	67.16738
0.900901	0.3003	0.3003	64.86486	8.108108	12.31231	550	373	67.81818
0	0	0	66.66667	14.58333	10.41667	65	52	80
0	0	0	50	10	8	71	48	67.60563
1.181102	0.393701	0.393701	38.97638	7.874016	26.37795	382	268	70.15707
2.298851	1.149425	1.149425	39.08046	13.7931	19.54023	298	199	66.77852
0.77821	0	2.33463	52.14008	8.560311	18.67704	384	263	68.48958
2.702703	0	0	40.54054	10.81081	21.62162	49	37	75.5102
0.990099	0.990099	0	57.42574	5.940594	20.79208	141	105	74.46809
0	0	0	59.18367	2.040816	28.57143	83	53	63.85542
1.028278	0.514139	0.771208	42.67352	5.912596	23.90746	637	413	64.83516
0.729927	1.459854	0	64.23358	3.649635	16.05839	273	159	58.24176
2.12766	0	0	55.31915	8.510638	10.6383	78	49	62.82051
0.828157	1.035197	0.207039	62.93996	4.347826	16.77019	682	504	73.90029
1.075269	1.612903	0.537634	56.45161	3.225806	10.21505	295	201	68.13559

0	0	0	69.82759	2.586207	15.51724	155	117	75.48387
2.564103	0	0	66.66667	5.128205	12.82051	81	42	51.85185
2.136752	1.709402	0	49.57265	7.692308	23.07692	344	259	75.2907
0.706714	0.706714	0	47.34982	6.360424	16.96113	426	295	69.24883
0.769231	0.769231	0	69.23077	4.615385	10	194	140	72.16495
1.401869	0	0	57.00935	9.813084	19.15888	376	246	65.42553
0	0	0	24.39024	14.63415	41.46341	102	45	44.11765
0.943396	0	0.943396	53.77358	7.54717	11.32075	182	118	64.83516
0.763359	0.763359	0	65.64885	5.343511	17.55725	216	155	71.75926
0.502513	0.251256	0	67.8392	3.266332	16.83417	826	468	56.6586
0	0	0	75.53191	0	13.82979	139	99	71.22302
2.212389	1.327434	0.884956	47.78761	3.539823	24.33628	386	247	63.98964
4.761905	0	0	58.73016	12.69841	12.69841	118	63	53.38983
0.346021	0.865052	0.17301	53.80623	7.266436	19.55017	1170	649	55.47009
0.801603	0.200401	0	59.31864	7.214429	17.03407	903	551	61.01883
2.166065	0.361011	0	68.95307	2.527076	12.99639	502	308	61.35458
1.459854	4.379562	2.919708	45.9854	14.59854	16.78832	215	133	61.86047
0.647249	0.323625	0.647249	48.22006	6.148867	30.09709	472	328	69.49153
0.446429	0.595238	0	47.32143	8.779762	22.47024	1105	727	65.79186
0.355872	0.355872	1.423488	54.09253	11.3879	11.74377	498	286	57.42972
0	0.621118	0	46.89441	9.627329	19.56522	471	330	70.06369
1.315789	0	0	46.05263	7.894737	26.31579	97	76	78.35052
0.9375	0.625	0	57.5	8.75	13.75	547	355	64.89945
1.079137	0.359712	0.359712	46.76259	5.395683	21.94245	449	300	66.81514
1.075269	3.225806	0	47.31183	7.526882	26.88172	163	114	69.93865
0.561798	1.123596	1.123596	67.97753	5.05618	14.60674	318	214	67.2956
2.209945	0	0.552486	48.0663	4.41989	24.30939	314	188	59.87261
0	2.325581	0	58.13953	4.651163	4.651163	64	45	70.3125
0.462963	0.771605	0.154321	45.67901	7.561728	22.0679	972	700	72.01646
1.183432	1.183432	0	56.21302	4.142012	20.71006	331	195	58.91239
0.672646	0.44843	0.224215	48.65471	8.96861	22.86996	695	496	71.36691
2.240896	0.560224	0.280112	47.05882	6.442577	18.76751	580	379	65.34483
0	0	0	44.44444	17.77778	20	62	50	80.64516
1.413428	0.176678	0	52.82686	6.537102	16.25442	911	640	70.25247
0.757576	0.757576	0	59.84848	2.272727	14.39394	209	146	69.85646
2.272727	0.454545	0.227273	43.18182	7.5	25.90909	672	456	67.85714
0	0	0	58.16993	9.150327	12.4183	226	168	74.33628
0.606061	0	0	55.75758	7.272727	18.18182	245	169	68.97959
1.656315	0.621118	0.207039	50.31056	6.625259	19.4617	876	526	60.04566
1.052632	0	1.052632	49.47368	12.63158	17.89474	144	96	66.66667
0	0	0	49.15254	6.779661	25.42373	79	65	82.27848
0	0	1.123596	64.04494	4.494382	19.10112	147	98	66.66667
0	0	0	40.74074	0	37.03704	38	34	89.47368
0	0	0	56.08108	10.81081	16.89189	231	154	66.66667
1.273885	0.636943	0	51.59236	10.82803	17.19745	251	168	66.93227
3.816794	0	0.763359	47.32824	4.580153	20.61069	216	135	62.5
1.274949	0.360503	0.518773	40.69287	8.133298	25.54295	17430	12418	71.24498
1.515152	1.515152	0	42.42424	12.12121	13.63636	103	77	74.75728
0	0	0	41.72185	8.609272	23.17881	233	181	77.6824
0	0.515464	0	43.29897	7.731959	20.61856	266	216	81.20301

0.671141	0	0.447427	43.84787	10.51454	25.27964	720	508	70.55556
0	0.662252	0.662252	42.38411	7.94702	19.86755	209	159	76.07656
3.184713	0.636943	0.636943	45.22293	7.643312	26.11465	240	181	75.41667
1.426307	0.792393	0.633914	52.93185	8.082409	20.28526	902	692	76.7184
2	0	0.666667	56.66667	6	15.33333	204	152	74.5098
0.952381	1.428571	0	42.85714	8.095238	26.66667	286	222	77.62238
1.941748	0	0	46.60194	5.825243	22.3301	158	104	65.82278
0	0	0	41.79104	13.43284	16.41791	82	69	84.14634
1.388889	1.388889	1.388889	45.83333	4.166667	19.44444	111	82	73.87387
0	0	0	59.63303	5.504587	15.59633	147	113	76.87075
1.342282	0.671141	0	52.34899	10.73826	13.42282	201	162	80.59701
1.06383	0	0	42.55319	8.510638	31.91489	157	102	64.96815
0.826446	0	0	31.40496	8.264463	21.4876	155	122	78.70968
0.826446	0	0	51.23967	12.39669	17.35537	153	126	82.35294
0.882844	0.620377	0.262467	52.75591	7.205917	21.1644	6651	4553	68.45587
5.102041	1.020408	0	61.22449	3.061224	17.34694	130	102	78.46154
0.609756	0.609756	0	57.92683	9.146341	18.90244	236	174	73.72881
3.061224	0	0	56.12245	7.142857	14.28571	125	106	84.8
0.516796	0.775194	0	44.96124	7.751938	20.41344	554	396	71.48014
0	1.010101	1.010101	40.40404	13.13131	25.25253	123	97	78.86179
0	0	0	39.31034	5.517241	30.34483	193	158	81.86528
1.005025	1.507538	0	40.70352	13.56784	16.58291	279	196	70.2509
1.136364	0.757576	0.757576	46.9697	9.469697	25.75758	402	286	71.14428
1.123596	0	0	56.17978	6.741573	20.22472	125	96	76.8
1.112656	0.417246	0.139082	42.42003	7.371349	29.06815	1033	758	73.37851
0.621118	0.310559	0	56.52174	3.726708	20.80745	515	349	67.76699
1.327434	0.221239	0.221239	47.12389	6.637168	18.80531	694	515	74.20749
0	0	1.351351	40.54054	10.81081	21.62162	100	81	81
0	0.471698	0	48.11321	10.37736	23.11321	308	253	82.14286
1.318681	0.21978	0.10989	39.67033	8.681319	27.47253	1213	969	79.88458
1.094891	0.364964	0.608273	49.75669	6.326034	23.84428	1086	877	80.75506
0.787402	0.787402	0.787402	53.54331	3.149606	21.25984	166	137	82.53012
1.282051	0	0	47.4359	5.128205	23.07692	117	82	70.08547
1.237624	0.247525	0.247525	49.75248	9.405941	17.82178	631	438	69.41363
0	2.020202	0	68.68687	9.090909	8.080808	164	109	66.46341
1.775148	0	1.183432	49.11243	6.508876	24.85207	261	191	73.18008
0	0	1.639344	36.06557	16.39344	34.42623	79	66	83.5443
3.921569	1.960784	1.960784	45.09804	1.960784	19.60784	68	47	69.11765
4.347826	0	0	34.78261	13.04348	13.04348	36	27	75
0	0	0	59.09091	9.090909	11.36364	140	96	68.57143
1.587302	0	0	57.93651	5.555556	16.66667	175	138	78.85714
1.020408	2.55102	0	32.14286	12.2449	27.55102	274	199	72.62774
0	0	1.5625	31.25	12.5	23.4375	87	67	77.01149
0.2849	0.569801	0	41.31054	7.407407	20.79772	448	365	81.47321
1.547988	0.773994	0.154799	37.9257	11.14551	27.39938	956	696	72.80335
2.512563	0	0.502513	47.73869	6.532663	21.60804	233	209	89.69957
0	1.075269	0	69.89247	8.602151	5.376344	142	99	69.71831
0	1.06383	0	44.68085	9.574468	22.34043	174	145	83.33333
0	0	0	55.03876	5.426357	21.70543	213	151	70.89202
0	3.225806	1.612903	45.16129	8.064516	29.03226	77	64	83.11688

1.041667	0	1.041667	38.54167	11.45833	21.875	128	103	80.46875
0	0	0.699301	52.44755	6.293706	17.48252	205	154	75.12195
0	0	1.369863	53.42466	8.219178	20.54795	99	72	72.72727
1.980198	0	0	54.45545	4.950495	23.76238	167	107	64.07186
0	0	0	59.25926	5.555556	12.96296	81	67	82.71605
2.054795	0.684932	2.739726	34.93151	2.739726	17.12329	216	160	74.07407
0.420168	0.420168	0.420168	42.85714	7.983193	36.55462	353	280	79.32011
1.380042	0.7431	0.424628	42.99363	9.978769	21.54989	1480	1004	67.83784
0	0	0	44.73684	13.15789	17.54386	169	122	72.18935
0.909091	0	0.909091	57.27273	10	15.75758	479	345	72.02505
0.892857	0.892857	1.785714	58.03571	8.928571	20.53571	185	149	80.54054
0	0.961538	3.846154	59.61538	6.730769	14.42308	159	118	74.21384
0	0	0	49.41176	8.235294	24.70588	103	82	79.61165
2.150538	4.301075	0	34.4086	2.150538	26.88172	124	94	75.80645
0	0	0	66.66667	3.703704	3.703704	37	28	75.67568
0.704225	0.352113	0	34.15493	5.985915	20.07042	429	319	74.35897
1.73913	0	0	48.69565	5.217391	25.21739	158	122	77.21519
1.041667	1.041667	0	42.1875	7.291667	22.91667	286	213	74.47552
0	0	0	45.2381	4.761905	40.47619	50	41	82
0	0	0	28.94737	10.52632	26.31579	47	47	100
1.257862	0	0	33.96226	7.54717	22.64151	225	170	75.55556
0.8	1.2	0.4	37.2	12	19.6	351	280	79.77208
0.70922	0.70922	0	45.39007	9.929078	30.49645	178	140	78.65169
1.271186	0.677966	0.423729	44.23729	9.152542	19.49153	1569	1245	79.3499
3.658537	0	0	41.46341	4.878049	31.70732	121	92	76.03306
0.289855	0	0.57971	47.53623	9.855072	18.84058	531	359	67.60829
0	0	0	70.96774	3.225806	6.451613	46	40	86.95652
0.915033	0.915033	1.176471	47.05882	7.45098	20.78431	1106	808	73.05606
0.483092	0.483092	2.415459	40.09662	8.21256	17.8744	270	208	77.03704
0.689655	0	0	31.72414	13.10345	15.17241	174	146	83.90805
0.535714	1.428571	0.714286	40.53571	10	23.92857	751	570	75.8988
0	0	0	53.9823	10.61947	13.27434	139	121	87.05036
0.759494	0.253165	0.253165	23.5443	6.075949	17.72152	495	415	83.83838
1.056274	0.509925	0.346021	40.32052	7.484975	27.26279	8199	5979	72.92353
1.550388	0	0	44.96124	12.4031	25.5814	178	137	76.96629
1.600985	0.492611	0.738916	44.08867	6.896552	19.82759	1074	881	82.0298
0	0	0	47.72727	9.090909	22.72727	56	47	83.92857
0	4.651163	1.162791	25.5814	8.139535	25.5814	122	88	72.13115
0.869565	0	0	43.04348	6.086957	21.73913	332	250	75.3012
2.139037	0.534759	0	37.96791	6.951872	29.94652	249	195	78.31325
1.675978	0	0.558659	52.51397	5.586592	24.58101	269	202	75.09294
2.625298	0	0.71599	39.37947	7.398568	24.58234	548	433	79.0146
0.801603	0.601202	1.202405	49.6994	12.22445	16.03206	702	506	72.07977
0	2.439024	2.439024	34.14634	7.317073	39.02439	59	50	84.74576
0.56391	0.18797	0.18797	37.40602	11.2782	25.56391	761	550	72.27332
2.439024	1.829268	1.219512	29.87805	18.90244	20.73171	240	165	68.75
0	0.649351	0	50.64935	2.597403	12.33766	188	159	84.57447
0.507614	1.015228	0	43.65482	7.106599	22.84264	260	213	81.92308
0	0	0	42.05607	15.88785	19.62617	149	111	74.49664
1.515152	0	1.515152	26.51515	8.333333	31.06061	190	144	75.78947

1.754386	2.631579	0	37.7193	9.649123	25.4386	161	115	71.42857
0	0	0	62.29508	4.918033	16.39344	176	129	73.29545
1.298701	0.649351	0	50.64935	3.896104	21.42857	198	157	79.29293
0	0	0	52	10	18	76	55	72.36842
2.439024	0	0	45.12195	13.41463	18.29268	130	87	66.92308
2.078522	0.230947	0.692841	37.87529	8.545035	25.40416	643	482	74.96112
0	0.413223	0.413223	41.73554	8.677686	21.90083	321	260	80.99688
0	0	0	26.47059	14.70588	44.11765	41	36	87.80488
2.298851	1.149425	0	47.12644	9.195402	21.83908	123	93	75.60976
1.333333	0	0	48	2.666667	18.66667	109	81	74.31193
0.96463	2.250804	0.643087	30.54662	8.360129	27.33119	474	358	75.52743
0	0	0	38.57143	10	35.71429	83	70	84.33735
1.015228	0	0	39.08629	4.568528	19.79695	257	224	87.15953
0	1.041667	1.041667	37.5	13.54167	29.16667	132	91	68.93939
0.763359	0.954198	0.572519	33.96947	7.061069	22.70992	712	556	78.08989
0	2.380952	0	54.7619	14.28571	4.761905	66	39	59.09091
1.666667	0	0	48.33333	3.333333	20	93	68	73.11828
2.191781	0.547945	0	53.69863	5.753425	17.53425	512	385	75.19531
0	0	0	67.74194	6.451613	12.90323	80	59	73.75
0.505051	0.252525	0.252525	47.72727	9.848485	22.47475	564	427	75.70922
0	0	0.43573	59.47712	7.843137	13.94336	625	478	76.48
1.515152	0	1.010101	26.76768	7.070707	30.80808	310	182	58.70968
0	1.724138	0	54.31034	10.34483	12.93103	169	115	68.04734
1.102941	0	0.735294	37.13235	8.455882	26.47059	377	279	74.00531
0	3.846154	0	34.61538	19.23077	26.92308	29	27	93.10345
0	0.835655	0.557103	31.19777	11.14206	27.0195	511	391	76.51663
2.173913	2.173913	0	42.3913	7.608696	25	145	110	75.86207
2.721088	0	0	43.53741	6.122449	26.53061	194	156	80.41237
1.25	0	0	57.5	3.75	26.25	98	89	90.81633
0.793651	0	0	54.7619	7.936508	21.42857	189	144	76.19048
3.030303	0	0	57.57576	4.545455	21.21212	104	68	65.38462
3.092784	0	0	50.51546	8.247423	18.5567	125	96	76.8
0.501253	0	0	39.34837	7.518797	35.33835	631	481	76.22821
0	0	0	40.625	9.375	28.125	39	30	76.92308
0	1.204819	1.204819	67.46988	8.433735	9.638554	107	85	79.43925
1.126761	1.126761	1.408451	42.8169	8.169014	17.46479	477	373	78.19706
2.526316	0.842105	0.421053	50.52632	3.578947	17.68421	724	519	71.68508
0.970874	0.970874	0	40.7767	11.65049	17.47573	153	103	67.32026
2.325581	0.775194	0.387597	54.26357	9.689922	16.66667	397	296	74.55919
0	0	0	36.06557	6.557377	21.31148	88	68	77.27273
0.94451	0.94451	0.354191	41.08619	9.917355	24.91145	1203	923	76.72485
0.997506	0.498753	0	43.14214	7.730673	28.17955	538	424	78.81041
0	0.251889	0	62.21662	5.289673	16.3728	575	431	74.95652
0	0	0	29.41176	7.843137	35.29412	68	52	76.47059
1.538462	2.051282	1.025641	36.41026	9.230769	15.38462	246	204	82.92683
0.37037	0	0	43.33333	9.62963	23.33333	372	276	74.19355
2.994012	0	0.598802	37.72455	8.383234	22.75449	192	156	81.25
0.775194	1.550388	0	57.36434	11.62791	16.27907	166	129	77.71084
3.763441	0	0	48.92473	6.451613	22.04301	264	199	75.37879
0.911162	0.683371	1.594533	38.72437	7.744875	25.74032	573	468	81.67539

0.921659	0	0.460829	50.23041	9.21659	25.80645	278	233	83.81295
1.165852	0.752162	0.488906	40.61677	7.4088	25.76156	4007	2858	71.32518
1.116427	1.116427	0.478469	38.75598	9.409888	20.09569	884	645	72.9638
2.666667	0	0	49.33333	12	20	99	76	76.76768
1.106706	0.57813	0.462504	42.22002	8.539808	23.78593	9267	6635	71.59814
1.593625	0	1.195219	39.44223	2.788845	23.50598	324	261	80.55556
0.961538	0.961538	0	47.11538	14.42308	24.03846	139	107	76.97842
2.721088	0	1.360544	49.65986	4.761905	17.0068	175	141	80.57143
1.176471	0.392157	0.784314	30.98039	4.705882	29.41176	345	266	77.10145
1.136364	1.136364	0	62.5	5.681818	9.090909	126	95	75.39683
0.479616	0.239808	0.239808	58.27338	5.755396	12.47002	583	422	72.38422
3.424658	0	0	36.30137	8.219178	26.71233	209	158	75.59809
0.696056	0.464037	0.232019	48.7239	7.888631	21.57773	624	464	74.35897
0	0	1.612903	37.09677	4.83871	20.96774	78	61	78.20513
1.626016	0	0	58.53659	3.252033	17.07317	164	120	73.17073
0	0	0	52.11268	4.225352	21.12676	102	84	82.35294
1.538462	0	0.769231	46.92308	6.923077	18.46154	168	131	77.97619
1.324503	0.331126	0	46.02649	7.615894	21.52318	367	301	82.01635
1.485149	0.247525	0.247525	50	4.207921	22.52475	519	417	80.34682
0	0	0	44.75524	14.68531	18.88112	179	149	83.24022
0.865801	0	0	30.30303	9.52381	30.30303	294	241	81.97279
1.044139	0.759374	0.268945	54.50087	7.245689	20.06012	13411	7295	54.39565
0	0	0	77.57009	6.542056	10.28037	203	124	61.08374
0	0	0	55.21472	9.202454	16.56442	319	178	55.79937
0.494234	0.494234	0.823723	54.69522	8.401977	21.4168	1083	725	66.94367
1.099707	0.58651	0.366569	58.79765	8.797654	17.08211	2709	1541	56.88446
0.578035	1.156069	0	58.95954	10.40462	20.80925	352	209	59.375
0.454545	0	0	50	8.636364	22.72727	415	291	70.12048
0.749064	0.561798	0.187266	59.17603	6.741573	19.10112	1083	588	54.29363
1.265823	1.265823	0	58.22785	5.063291	13.29114	282	185	65.60284
1.003344	0.668896	0	63.54515	4.013378	20.73579	607	382	62.93245
1.05042	0.630252	0.210084	59.34874	6.302521	16.17647	1888	1089	57.68008
1.388889	0.277778	0	58.88889	6.388889	20	706	417	59.06516
1.067616	0.355872	0	52.66904	8.540925	21.35231	505	336	66.53465
0.892857	0	0	63.83929	7.142857	17.85714	479	265	55.32359
2.205882	0	0	63.97059	5.147059	18.38235	275	160	58.18182
0.378788	0.189394	0.568182	57.00758	8.522727	20.83333	1049	599	57.102
1.818182	0.909091	0	48.18182	5.454545	26.36364	235	116	49.3617
1.910828	0	0.636943	25.47771	7.643312	28.02548	359	301	83.84401
1.785714	2.579365	0.198413	53.96825	5.952381	20.03968	887	540	60.87937
1.986755	1.324503	0	60.2649	5.960265	13.90728	280	164	58.57143
1.095323	0.434182	0.236827	52.81231	7.075192	20.67298	19304	11587	60.02383
0	0	0	78.04878	7.317073	8.130081	225	136	60.44444
0	0.520833	0.520833	67.70833	6.25	13.02083	370	219	59.18919
1.687764	0.421941	0.21097	59.70464	7.383966	16.4557	826	498	60.29056
2.347418	0.469484	0.469484	71.3615	3.286385	13.61502	392	261	66.58163
2.020202	0	0	63.13131	5.050505	18.18182	402	240	59.70149
0.932836	0.559701	1.119403	30.97015	9.141791	30.41045	1059	840	79.32011
0.852619	0.426309	0.121803	57.24726	7.856273	18.2704	2930	1835	62.62799
0.59778	0.683177	0.512383	57.64304	7.771136	17.5918	2420	1360	56.19835



1.869159	0	0	70.09346	5.607477	11.21495	234	137	58.54701
1.086957	0.271739	0.815217	63.04348	5.978261	15.21739	832	399	47.95673
0.462963	0	0	54.16667	5.092593	18.51852	413	234	56.6586
1.769912	0	1.769912	59.29204	7.964602	13.27434	189	123	65.07937
1.369863	1.369863	0	46.57534	1.369863	28.76712	129	78	60.46512
1.052049	0.332226	0.138427	52.27021	9.108527	21.51163	6834	4008	58.64794
0	0.404858	0.809717	71.25506	3.643725	11.33603	489	280	57.25971
1.020408	0.510204	0	75.5102	5.102041	7.653061	431	226	52.43619
0	0.5	0	65.5	7.5	12	327	221	67.5841
0.657895	0.493421	0.164474	57.89474	7.072368	17.10526	1181	711	60.20322
0.819672	1.229508	1.229508	62.29508	7.377049	10.2459	426	251	58.92019
0.719424	0.359712	0.359712	59.35252	6.834532	16.54676	471	325	69.00212
0.230415	0	0.691244	68.43318	5.299539	14.28571	762	482	63.25459
0.641026	0.854701	0.213675	57.05128	9.82906	17.73504	819	545	66.54457
0.518135	0	0	49.2228	5.181347	25.90674	354	203	57.34463
1.105217	0.442087	0.397878	56.94076	6.719717	19.18656	4538	2554	56.2803
4.081633	0	0	57.82313	4.761905	17.0068	264	158	59.84848
0.526316	1.22807	0	54.03509	6.315789	23.50877	983	612	62.25839
1.418877	0.863664	0.308452	54.1641	7.156076	17.70512	3260	1866	57.23926
0.938109	0.437254	0.298128	49.33816	7.067615	23.47259	45575	28069	61.58859
0.867888	0.530376	0.48216	41.65863	8.244937	25.3134	3076	2249	73.11443
1.092896	0	0	50.27322	3.278689	27.86885	351	253	72.07977
1.206974	0.134108	0.357622	44.38981	7.018328	27.9392	3154	2344	74.31833
1.565996	0.223714	0.447427	48.76957	5.145414	23.04251	706	470	66.57224
0.641509	0.150943	0.188679	39.50943	4.490566	42.5283	4182	2876	68.77092
0.988264	0.926498	0.370599	42.68067	7.164917	23.16245	2429	1770	72.86949
1.486326	0.475624	0.297265	44.88704	6.718193	27.05113	2517	1872	74.37426
1.421801	0.157978	0.473934	52.44866	7.266983	22.74882	1066	721	67.63602
0.766284	0.229885	0.306513	50.57471	7.509579	25.97701	1916	1396	72.86013
0.78637	0.468077	0.505523	44.87924	7.433065	24.7332	8048	5711	70.96173
0.91623	0.13089	0.26178	48.95288	3.403141	29.71204	1209	877	72.53929
0.686499	0.381388	0.305111	44.6987	6.636156	28.07018	1926	1378	71.54725
0	0	0	54.7619	2.380952	39.68254	209	143	68.42105
5.263158	0	0	31.57895	2.631579	28.94737	60	39	65
0.303337	0.202224	0.101112	26.35659	2.123357	63.53219	4517	3186	70.53354
0.900901	0	0.45045	17.11712	15.76577	31.53153	353	233	66.00567
1.058201	0.529101	0	38.62434	9.52381	31.21693	256	194	75.78125
1.630435	1.086957	0	23.36957	9.23913	37.5	240	208	86.66667
0.96463	0.96463	0.321543	21.22186	9.967846	35.04823	467	335	71.73448
1.801802	0.45045	0.45045	15.31532	11.71171	31.98198	297	232	78.11448
0.588235	1.176471	0.588235	23.52941	12.35294	25.29412	227	186	81.93833
1.805729	0.560399	0.435866	42.90162	7.783313	23.28767	2394	1774	74.10192
3.448276	0	1.724138	43.10345	10.34483	27.58621	86	63	73.25581
0.916031	0.305344	0.458015	37.93893	9.236641	26.56489	1828	1395	76.31291
0.913621	0.415282	0.332226	44.8505	7.30897	27.74086	1889	1333	70.56644
2.033898	0.677966	0.677966	48.47458	4.745763	20	432	322	74.53704
1.639344	0	3.278689	36.06557	6.557377	26.22951	96	70	72.91667
1.964637	1.964637	0.589391	22.20039	2.750491	38.11395	888	412	46.3964
1.176471	0.522876	0.392157	48.10458	7.320261	24.18301	1122	826	73.61854
2.12766	0	0.425532	42.12766	9.361702	25.53191	345	251	72.75362

0.769231	1.153846	1.153846	36.53846	9.230769	26.53846	394	278	70.55838
0.421941	1.265823	0.843882	29.11392	5.907173	28.27004	360	244	67.77778
1.265823	0	0	43.03797	6.329114	30.37975	111	80	72.07207
0.834725	0.66778	0	49.41569	5.342237	25.54257	957	671	70.11494
0.478469	0.531632	0.15949	34.60925	2.764487	52.36576	3089	2118	68.56588
0.581395	0	0	28.48837	14.53488	32.55814	257	193	75.09728
0.740741	0	0	35.55556	8.888889	37.77778	207	143	69.08213
0.787402	0	0	35.43307	11.81102	27.55906	185	147	79.45946
1.923077	2.884615	0.961538	43.26923	15.38462	14.42308	140	112	80
3.389831	0	0	54.23729	11.86441	15.25424	102	68	66.66667
0	0	2.5	50	7.5	20	80	42	52.5
2.268431	1.323251	0.567108	37.05104	8.884688	28.73346	856	558	65.18692
0.642055	0.481541	0.24077	47.27127	7.223114	24.79936	2108	1481	70.25617
1.408451	0.541712	0.650054	39.81582	8.613218	27.35645	2646	1967	74.33862
1.446945	0.91104	0.428725	47.96356	6.966774	22.93676	3194	2064	64.62116
2.380952	0	0	28.57143	16.66667	26.19048	61	46	75.40984
0	0	0	38.29787	4.255319	29.78723	64	48	75
1.801802	1.801802	0	36.03604	6.306306	27.02703	147	120	81.63265
0.921659	0.921659	0	24.42396	11.05991	31.33641	316	246	77.8481
4.545455	0	0	34.09091	4.545455	25	69	43	62.31884
2.097902	0	2.097902	36.36364	6.293706	25.17483	188	154	81.91489
0	0	0	33.33333	21.42857	26.19048	65	46	70.76923
3.448276	0	0	41.37931	10.34483	34.48276	48	37	77.08333
1.515152	3.030303	0	59.09091	13.63636	13.63636	88	61	69.31818
0	0	0	34.61538	7.692308	34.61538	38	28	73.68421
0.3517	1.4068	0.3517	40.91442	8.440797	28.72216	1223	911	74.48896
0.600343	0.51458	0.428816	44.08233	6.26072	23.8422	1667	1260	75.58488
0	1.369863	0	36.9863	13.69863	35.61644	111	71	63.96396
0.531915	0.531915	0	33.51064	9.042553	28.19149	255	190	74.5098
0	0	0.662252	33.77483	13.24503	24.50331	202	142	70.29703
1.258278	0.331126	0.463576	44.56954	6.291391	24.83444	2239	1627	72.66637
0.645161	0.645161	0.322581	46.77419	8.709677	21.6129	486	331	68.107
0.613497	0	0	29.44785	9.202454	41.71779	223	177	79.3722
4.83871	0	0	27.41935	8.064516	33.87097	101	75	74.25743
0	0	0	81.25	6.25	0	41	39	95.12195
2.4	0	0	50.4	5.6	24	181	141	77.90055
0.870087	0.240024	0.450045	46.71467	6.990699	25.71257	5114	3646	71.29449
1.369863	0	0	45.20548	10.9589	28.76712	98	74	75.5102
0.542299	0.465739	0.21692	43.83693	4.804134	37.2783	28719	17506	60.95616
5.479452	0	2.739726	20.54795	21.91781	31.50685	114	80	70.17544
1.512456	0.44484	0.266904	41.72598	9.608541	26.06762	1550	1180	76.12903
0.775194	0.775194	0.775194	53.48837	10.85271	13.17829	166	137	82.53012
0	0	0	56	9.333333	17.33333	120	82	68.33333
1.526718	0	0	38.16794	9.160305	23.66412	216	147	68.05556
1.256632	0.502653	0.558503	48.19883	7.79112	23.28958	5840	3933	67.34589
0	0	2.040816	36.73469	8.163265	24.4898	64	51	79.6875
1.477833	0	0.492611	38.91626	8.866995	27.58621	276	207	75
0	6.666667	0	31.11111	11.11111	17.77778	57	47	82.45614
0.829775	0.388199	0.339674	64.21293	4.53222	19.36141	44550	23764	53.34231
0.777202	0.880829	0.362694	54.30052	5.07772	24.71503	3141	2107	67.08055

0.799485	0.477853	0.220548	45.90149	5.513692	31.1156	19516	11992	61.44702
1.32513	0.425935	0.23663	57.64316	6.767629	22.43256	3471	2360	67.99193
0	0	0	28.57143	7.142857	42.85714	83	54	65.06024
0.893898	0.466382	0.388651	58.4143	5.946366	20.44306	4270	2909	68.12646
0	0	0	33.33333	10.25641	41.02564	48	44	91.66667
0	0	0	66.10169	8.474576	10.16949	79	60	75.94937
0	0	0	41.17647	5.882353	23.52941	51	39	76.47059
2.325581	2.325581	2.325581	44.18605	6.976744	17.44186	119	79	66.38655
0	0	0	38.29787	19.14894	14.89362	73	49	67.12329
0	0.362319	0.362319	36.95652	9.42029	29.71014	365	283	77.53425
0.775281	0.516854	0.314607	55.98876	6.213483	21.2809	17504	10036	57.33547
0.808578	0.439445	0.263667	65.25751	5.78309	17.70962	24621	13381	54.34791
1.096121	0.421585	0.379427	54.13153	5.986509	23.2715	3987	2628	65.91422
1.095361	0.579897	0.418814	57.86082	5.960052	20.10309	5832	3554	60.93964
0.938967	0.352113	0.469484	56.83685	6.367371	21.21479	5917	3825	64.64425
0	0.628931	0.628931	43.39623	8.176101	27.67296	254	178	70.07874
3.864734	0.483092	0	31.40097	15.45894	23.6715	282	219	77.65957
0	0	0	55.43478	6.521739	16.30435	113	85	75.22124
0.361882	1.085645	0.482509	59.83112	5.548854	22.91918	1459	947	64.90747
0.657624	0.328812	0.369914	48.99301	5.713111	29.59309	3652	2666	73.0011
1.388889	0	1.388889	47.22222	15.27778	20.83333	109	75	68.80734
3.125	0	0	37.5	6.25	40.625	50	36	72
1.041667	2.083333	0	35.41667	15.625	22.91667	134	97	72.38806
1.099409	0.572801	0.36031	43.73614	9.137103	23.35551	19052	11849	62.19295
3.896104	0	3.896104	29.87013	14.28571	29.87013	96	81	84.375
0.530504	0.66313	0.265252	56.23342	8.753316	17.10875	1340	853	63.65672
1.530612	0	1.020408	21.93878	7.142857	35.20408	263	206	78.327
1.869159	1.869159	1.869159	17.75701	17.75701	28.97196	128	105	82.03125
1.190139	0.283366	0.396713	47.97393	7.849249	21.64919	5971	3850	64.47831
1.923077	0	0	46.15385	3.846154	26.92308	83	48	57.83133
0	0	0	34.48276	15.51724	39.65517	111	66	59.45946
0.613497	0	0	38.03681	16.56442	25.15337	221	164	74.20814
1.428571	1.428571	0	45.71429	8.571429	35.71429	107	75	70.09346
4.761905	2.380952	1.190476	33.33333	16.66667	23.80952	132	88	66.66667
0	0	3.030303	36.36364	18.18182	25.75758	97	60	61.85567
0.956572	0.459154	0.573943	43.12225	8.207385	25.5022	8755	5706	65.17419
1.130795	0.414625	0.263852	48.69959	7.877874	20.88202	4583	2904	63.36461
0	0	0	44.15584	5.194805	28.57143	102	91	89.21569
3.174603	0	0	36.50794	4.761905	36.50794	87	66	75.86207
1.282051	1.282051	0	47.4359	3.846154	28.20513	223	158	70.85202
0	0	0	30	3.333333	36.66667	43	30	69.76744
1.752464	0.328587	0.219058	37.89704	12.37678	24.75356	1399	994	71.05075
1.342282	0.671141	0	34.89933	8.724832	28.18792	202	140	69.30693
2.197802	0	0	52.74725	7.692308	21.97802	151	99	65.56291
3.020134	0.33557	0	24.49664	8.724832	31.87919	419	309	73.74702
0	0	0	48.78049	7.317073	17.07317	96	47	48.95833
0	0	0	42.85714	16.07143	16.07143	74	55	74.32432
0.959488	0.533049	0.426439	47.22814	8.422175	20.14925	1603	1049	65.4398
1.136364	1.136364	0	54.54545	5.681818	19.31818	134	86	64.1791
4.054054	0	0	54.05405	5.405405	20.27027	91	77	84.61538

0	0	0	50	8.108108	18.91892	109	82	75.22936
0.869565	0.248447	0.745342	49.81366	8.819876	20.99379	1251	876	70.02398
0	1.290323	2.580645	29.67742	12.90323	33.54839	240	171	71.25
0	0	1.010101	39.39394	8.080808	39.39394	120	95	79.16667
2.222222	0	1.481481	42.22222	14.07407	22.96296	229	144	62.8821
1.042502	0.441059	0.400962	40.85806	7.457899	27.38573	3704	2684	72.4622
0	0	2.12766	34.04255	12.76596	27.65957	69	51	73.91304
1.358592	0.392269	0.54535	43.92461	8.103712	23.51703	17839	11380	63.79281
1.470588	0	0	44.11765	13.23529	25	90	68	75.55556
0.520833	1.041667	0.520833	22.22222	4.513889	21.70139	638	572	89.65517
1.052632	0	0	29.47368	12.63158	31.57895	159	100	62.89308
1.131222	0.226244	1.0181	44.68326	8.597285	23.41629	1252	937	74.84026
0	0.943396	2.830189	41.50943	9.433962	21.69811	144	108	75
2.487562	0.995025	0	33.83085	12.43781	29.85075	340	223	65.58824
0.704225	0.704225	0.704225	42.60563	5.985915	28.16901	467	292	62.52677
1.069519	0.534759	0.534759	39.57219	12.29947	25.13369	309	208	67.31392
0	0	0	50	11.90476	28.57143	59	41	69.49153
1.123596	2.247191	2.247191	26.96629	6.741573	43.82022	127	87	68.50394
0	0.819672	1.639344	36.06557	7.377049	43.44262	184	125	67.93478
0.679758	0.528701	0.528701	39.1994	7.250755	26.13293	2014	1436	71.30089
1.886792	0.943396	0.943396	48.11321	4.716981	20.75472	180	120	66.66667
0.777605	0.559876	0.435459	46.50078	7.682737	21.58631	5859	3531	60.26626
0.84507	0.84507	1.126761	26.47887	8.450704	21.69014	479	345	72.02505
0	0.350877	0	19.64912	10.87719	36.14035	362	289	79.83425
1.309329	0.163666	0.327332	22.91326	9.819967	29.9509	872	634	72.70642
1.377953	0.492126	0.19685	42.42126	7.185039	29.62598	1460	1082	74.10959
2.040816	2.040816	0	30.61224	2.040816	34.69388	66	47	71.21212
0	0	0	36.95652	9.782609	34.78261	125	99	79.2
0	0	7.142857	21.42857	21.42857	35.71429	33	22	66.66667
0.823336	0.399906	0.541049	44.38956	8.139261	25.35874	6803	4624	67.97001
1.630435	0.815217	0.543478	47.82609	8.559783	20.92391	1215	782	64.36214
0.453515	0.680272	0.453515	34.92063	9.977324	24.94331	688	446	64.82558
1.314966	0.688791	0.626174	37.69568	7.514089	25.04696	2209	1701	77.00317
1.230629	0.41021	0.296263	48.22242	7.816773	23.65542	7847	4890	62.31681
0.326264	0.163132	0.326264	49.18434	8.564437	19.82055	2095	1329	63.43675
0.780814	0.501952	0.557724	41.55047	8.533185	22.64361	2772	1929	69.58874
0.984683	0.656455	0.437637	43.54486	9.846827	21.22538	1394	1018	73.02726
2.056075	0.186916	0.560748	47.1028	8.037383	22.42991	768	542	70.57292
1.156905	0.506146	0.289226	42.29935	8.098337	28.5611	1988	1491	75
1.035064	0.144428	0.328974	7.470112	11.29744	45.22186	21579	17507	81.1298

ODEVZ\_OB\_PL\_HL\_CEL zeman18\_2drahos18\_2 zeman18\_2drahos18\_2p

1127	1124	578	546	51.42349	48.57651
635	633	398	235	62.8752	37.1248
959	957	581	376	60.71055	39.28945
15557	15523	3210	12313	20.67899	79.32101
1103	1100	582	518	52.90909	47.09091
1030	1029	545	484	52.96404	47.03596
22272	22221	5327	16894	23.97282	76.02718
34488	34388	9789	24599	28.46633	71.53367
77	76	67	9	88.15789	11.84211
68156	67973	21389	46584	31.46691	68.53309
85	85	63	22	74.11765	25.88235
125	122	102	20	83.60656	16.39344
41776	41641	11392	30249	27.35765	72.64235
67	67	60	7	89.55224	10.44776
257	257	200	57	77.82101	22.17899
56261	56062	14959	41103	26.68296	73.31704
21436	21361	5137	16224	24.0485	75.9515
70	70	49	21	70	30
54722	54562	18781	35781	34.42139	65.57861
26650	26584	8773	17811	33.00105	66.99895
55791	55649	17655	37994	31.72564	68.27436
1103	1102	592	510	53.72051	46.27949
1750	1746	896	850	51.3173	48.6827
53854	53742	26039	27703	48.45186	51.54814
1231	1230	698	532	56.74797	43.25203
644	643	424	219	65.9409	34.0591
353	352	202	150	57.38636	42.61364
1514	1507	818	689	54.28003	45.71997
871	870	492	378	56.55172	43.44828
449	449	243	206	54.12027	45.87973
9796	9769	5982	3787	61.23452	38.76548
942	941	582	359	61.8491	38.1509
1435	1432	721	711	50.34916	49.65084
936	934	607	327	64.98929	35.01071
821	819	499	320	60.92796	39.07204
841	840	472	368	56.19048	43.80952
8403	8378	5627	2751	67.164	32.836
2195	2193	1359	834	61.9699	38.0301
988	987	498	489	50.45593	49.54407
6731	6718	3793	2925	56.46026	43.53974
318	317	180	137	56.78233	43.21767
1387	1383	803	580	58.06218	41.93782
423	422	271	151	64.21801	35.78199
315	311	198	113	63.66559	36.33441
482	482	262	220	54.35685	45.64315
91	91	59	32	64.83516	35.16484
5131	5126	3092	2034	60.31994	39.68006
483	483	322	161	66.66667	33.33333
1674	1674	1060	614	63.32139	36.67861

656	655	409	246	62.44275	37.55725
237	237	160	77	67.51055	32.48945
349	349	243	106	69.62751	30.37249
211	211	129	82	61.13744	38.86256
823	822	499	323	60.7056	39.2944
1157	1153	672	481	58.28274	41.71726
729	725	448	277	61.7931	38.2069
152	152	82	70	53.94737	46.05263
190	189	133	56	70.37037	29.62963
88	88	43	45	48.86364	51.13636
252	252	147	105	58.33333	41.66667
724	720	441	279	61.25	38.75
105	105	59	46	56.19048	43.80952
1038	1037	623	414	60.07715	39.92285
122	121	38	83	31.40496	68.59504
1035	1033	666	367	64.47241	35.52759
777	776	478	298	61.59794	38.40206
1869	1864	1125	739	60.35408	39.64592
6832	6805	3871	2934	56.88464	43.11536
860	860	529	331	61.51163	38.48837
705	705	386	319	54.75177	45.24823
1077	1077	650	427	60.35283	39.64717
898	898	583	315	64.92205	35.07795
217	216	158	58	73.14815	26.85185
697	696	468	228	67.24138	32.75862
201	201	102	99	50.74627	49.25373
5910	5905	3435	2470	58.17104	41.82896
1802	1796	862	934	47.99555	52.00445
1541	1537	848	689	55.17241	44.82759
708	708	424	284	59.88701	40.11299
414	413	172	241	41.64649	58.35351
262	259	115	144	44.40154	55.59846
984	983	542	441	55.13733	44.86267
2458	2454	1452	1002	59.1687	40.8313
821	820	578	242	70.4878	29.5122
801	796	545	251	68.46734	31.53266
1245	1243	874	369	70.31376	29.68624
502	500	96	404	19.2	80.8
268	267	145	122	54.30712	45.69288
80	80	54	26	67.5	32.5
162	162	133	29	82.09877	17.90123
207	207	72	135	34.78261	65.21739
2250	2245	1436	809	63.96437	36.03563
941	939	502	437	53.46113	46.53887
121	121	75	46	61.98347	38.01653
906	906	556	350	61.36865	38.63135
2004	2002	1161	841	57.99201	42.00799
144	143	83	60	58.04196	41.95804
308	307	166	141	54.07166	45.92834
7556	7538	4745	2793	62.94773	37.05227

1139	1139	638	501	56.01405	43.98595
606	606	305	301	50.33003	49.66997
765	761	509	252	66.88568	33.11432
527	525	284	241	54.09524	45.90476
776	775	436	339	56.25806	43.74194
803	800	491	309	61.375	38.625
3196	3189	1911	1278	59.92474	40.07526
728	727	455	272	62.58597	37.41403
510	508	388	120	76.37795	23.62205
1074	1073	642	431	59.83225	40.16775
194	194	104	90	53.60825	46.39175
1833	1829	1121	708	61.29032	38.70968
737	737	333	404	45.18318	54.81682
3493	3487	1972	1515	56.55291	43.44709
48	48	23	25	47.91667	52.08333
100	100	54	46	54	46
48	47	30	17	63.82979	36.17021
53	53	29	24	54.71698	45.28302
60	60	32	28	53.33333	46.66667
248	248	180	68	72.58065	27.41935
84	84	41	43	48.80952	51.19048
116	115	68	47	59.13043	40.86957
522	521	306	215	58.73321	41.26679
2786	2783	1700	1083	61.08516	38.91484
126	125	62	63	49.6	50.4
1104	1102	686	416	62.25045	37.74955
301	301	205	96	68.10631	31.89369
282	281	160	121	56.9395	43.0605
98	97	50	47	51.54639	48.45361
701	697	388	309	55.66714	44.33286
254	254	143	111	56.29921	43.70079
45	45	21	24	46.66667	53.33333
275	273	134	139	49.08425	50.91575
183	183	89	94	48.63388	51.36612
125	125	75	50	60	40
195	194	128	66	65.97938	34.02062
88	88	47	41	53.40909	46.59091
56	56	32	24	57.14286	42.85714
69	69	34	35	49.27536	50.72464
784	783	471	312	60.15326	39.84674
840	837	503	334	60.09558	39.90442
314	314	162	152	51.59236	48.40764
1190	1187	774	413	65.2064	34.7936
786	785	464	321	59.10828	40.89172
65	64	24	40	37.5	62.5
638	636	365	271	57.38994	42.61006
110	109	59	50	54.12844	45.87156
588	588	383	205	65.13605	34.86395
1135	1134	624	510	55.02646	44.97354
469	468	313	155	66.88034	33.11966

847	845	476	369	56.33136	43.66864
323	323	200	123	61.9195	38.0805
865	864	583	281	67.47685	32.52315
1700	1697	1067	630	62.87566	37.12434
679	676	360	316	53.25444	46.74556
177	177	110	67	62.14689	37.85311
59	59	34	25	57.62712	42.37288
1196	1193	646	547	54.1492	45.8508
834	834	565	269	67.7458	32.2542
981	980	567	413	57.85714	42.14286
203	200	145	55	72.5	27.5
2821	2813	1970	843	70.03199	29.96801
152	151	95	56	62.91391	37.08609
294	293	147	146	50.17065	49.82935
262	260	196	64	75.38462	24.61538
76	76	39	37	51.31579	48.68421
22822	22782	14695	8087	64.50268	35.49732
74	71	51	20	71.83099	28.16901
170	170	100	70	58.82353	41.17647
252	251	106	145	42.23108	57.76892
724	723	300	423	41.49378	58.50622
503	502	229	273	45.61753	54.38247
229	229	118	111	51.52838	48.47162
958	957	381	576	39.81191	60.18809
1025	1024	543	481	53.02734	46.97266
1003	1001	590	411	58.94106	41.05894
446	444	259	185	58.33333	41.66667
878	877	609	268	69.44128	30.55872
395	395	275	120	69.62025	30.37975
106	106	66	40	62.26415	37.73585
534	533	349	184	65.47842	34.52158
514	514	303	211	58.94942	41.05058
1068	1066	676	390	63.41463	36.58537
230	230	157	73	68.26087	31.73913
506	505	288	217	57.0297	42.9703
247	247	162	85	65.58704	34.41296
106	106	83	23	78.30189	21.69811
474	474	263	211	55.48523	44.51477
645	645	346	299	53.64341	46.35659
402	402	316	86	78.60697	21.39303
339	339	195	144	57.52212	42.47788
111	109	50	59	45.87156	54.12844
208	206	145	61	70.38835	29.61165
377	377	173	204	45.88859	54.11141
63	63	47	16	74.60317	25.39683
463	463	243	220	52.4838	47.5162
156	156	89	67	57.05128	42.94872
130	130	69	61	53.07692	46.92308
152	152	66	86	43.42105	56.57895
146	144	52	92	36.11111	63.88889



97	97	65	32	67.01031	32.98969
223	223	117	106	52.46637	47.53363
71	71	36	35	50.70423	49.29577
673	672	470	202	69.94048	30.05952
65	65	47	18	72.30769	27.69231
316	314	196	118	62.42038	37.57962
786	785	529	256	67.38854	32.61146
99	99	46	53	46.46465	53.53535
132	131	85	46	64.8855	35.1145
117	117	90	27	76.92308	23.07692
88	88	50	38	56.81818	43.18182
170	169	66	103	39.05325	60.94675
258	258	124	134	48.06202	51.93798
123	122	64	58	52.45902	47.54098
197	197	106	91	53.80711	46.19289
221	221	76	145	34.38914	65.61086
1092	1090	337	753	30.91743	69.08257
123	121	58	63	47.93388	52.06612
891	889	583	306	65.5793	34.4207
229	229	113	116	49.34498	50.65502
205	205	70	135	34.14634	65.85366
101	101	51	50	50.49505	49.50495
105	105	43	62	40.95238	59.04762
203	203	98	105	48.27586	51.72414
121	120	60	60	50	50
106	106	49	57	46.22642	53.77358
146	144	68	76	47.22222	52.77778
143	143	58	85	40.55944	59.44056
191	191	112	79	58.63874	41.36126
174	174	51	123	29.31034	70.68966
224	222	110	112	49.54955	50.45045
79	79	53	26	67.08861	32.91139
76	76	50	26	65.78947	34.21053
187	184	107	77	58.15217	41.84783
182	181	113	68	62.43094	37.56906
9539	9521	5579	3942	58.59679	41.40321
1016	1014	507	507	50	50
282	281	133	148	47.33096	52.66904
93	93	48	45	51.6129	48.3871
158	158	89	69	56.32911	43.67089
2835	2827	1864	963	65.93562	34.06438
623	623	396	227	63.5634	36.4366
54	54	31	23	57.40741	42.59259
69	69	52	17	75.36232	24.63768
175	175	126	49	72	28
121	121	74	47	61.15702	38.84298
312	312	205	107	65.70513	34.29487
198	198	137	61	69.19192	30.80808
31	31	17	14	54.83871	45.16129
4037	4028	2538	1490	63.00894	36.99106

165	165	108	57	65.45455	34.54545
139	139	84	55	60.43165	39.56835
372	371	245	126	66.03774	33.96226
217	217	146	71	67.28111	32.71889
244	242	168	74	69.42149	30.57851
158	158	86	72	54.43038	45.56962
93	93	57	36	61.29032	38.70968
58	58	37	21	63.7931	36.2069
454	452	248	204	54.86726	45.13274
60	60	41	19	68.33333	31.66667
718	715	425	290	59.44056	40.55944
220	220	112	108	50.90909	49.09091
303	303	174	129	57.42574	42.57426
445	445	284	161	63.82022	36.17978
122	122	73	49	59.83607	40.16393
256	256	159	97	62.10938	37.89063
115	114	90	24	78.94737	21.05263
620	619	397	222	64.1357	35.8643
464	464	317	147	68.31897	31.68103
77	77	44	33	57.14286	42.85714
149	149	110	39	73.8255	26.1745
100	100	70	30	70	30
134	133	106	27	79.69925	20.30075
89	89	64	25	71.91011	28.08989
114	113	79	34	69.9115	30.0885
624	622	401	221	64.46945	35.53055
146	146	97	49	66.43836	33.56164
215	215	143	72	66.51163	33.48837
800	798	558	240	69.92481	30.07519
144	144	88	56	61.11111	38.88889
247	246	166	80	67.47967	32.52033
295	295	137	158	46.44068	53.55932
89	89	61	28	68.53933	31.46067
355	355	240	115	67.60563	32.39437
307	306	206	100	67.32026	32.67974
499	499	269	230	53.90782	46.09218
200	200	136	64	68	32
337	334	184	150	55.08982	44.91018
1310	1306	826	480	63.24655	36.75345
1184	1182	748	434	63.28257	36.71743
277	277	178	99	64.25993	35.74007
313	313	153	160	48.88179	51.11821
499	499	308	191	61.72345	38.27655
520	517	305	212	58.9942	41.0058
123	123	59	64	47.96748	52.03252
132	132	96	36	72.72727	27.27273
322	322	205	117	63.6646	36.3354
13576	13541	7743	5798	57.18189	42.81811
1107	1106	640	466	57.86618	42.13382
372	372	283	89	76.07527	23.92473

149	149	82	67	55.03356	44.96644
1817	1812	1030	782	56.84327	43.15673
726	723	486	237	67.21992	32.78008
298	297	186	111	62.62626	37.37374
406	404	276	128	68.31683	31.68317
220	220	84	136	38.18182	61.81818
187	187	110	77	58.82353	41.17647
119	119	59	60	49.57983	50.42017
9093	9079	4252	4827	46.83335	53.16665
2395	2391	1320	1071	55.20703	44.79297
75	75	24	51	32	68
847	846	451	395	53.30969	46.69031
1591	1588	664	924	41.8136	58.1864
31	31	14	17	45.16129	54.83871
207	207	79	128	38.16425	61.83575
96	94	48	46	51.06383	48.93617
76	76	42	34	55.26316	44.73684
425	423	148	275	34.98818	65.01182
76	75	33	42	44	56
57	57	38	19	66.66667	33.33333
119	119	45	74	37.81513	62.18487
161	161	109	52	67.70186	32.29814
181	180	97	83	53.88889	46.11111
927	922	455	467	49.34924	50.65076
185	184	91	93	49.45652	50.54348
520	520	325	195	62.5	37.5
117	116	42	74	36.2069	63.7931
27	27	14	13	51.85185	48.14815
108	108	60	48	55.55556	44.44444
73	73	53	20	72.60274	27.39726
47	47	33	14	70.21277	29.78723
410	409	249	160	60.8802	39.1198
42	42	29	13	69.04762	30.95238
68	68	38	30	55.88235	44.11765
170	170	101	69	59.41176	40.58824
195	195	95	100	48.71795	51.28205
47	47	37	10	78.7234	21.2766
74	74	42	32	56.75676	43.24324
100	100	69	31	69	31
101	101	35	66	34.65347	65.34653
687	686	307	379	44.75219	55.24781
318	317	155	162	48.8959	51.1041
63	63	28	35	44.44444	55.55556
84	84	37	47	44.04762	55.95238
463	461	263	198	57.04989	42.95011
84	84	45	39	53.57143	46.42857
41	39	23	16	58.97436	41.02564
53	53	38	15	71.69811	28.30189
60	60	32	28	53.33333	46.66667
49	49	25	24	51.02041	48.97959

114	113	71	42	62.83186	37.16814
40	40	29	11	72.5	27.5
64	64	40	24	62.5	37.5
302	302	164	138	54.30464	45.69536
191	190	87	103	45.78947	54.21053
573	573	264	309	46.0733	53.9267
95	95	49	46	51.57895	48.42105
264	263	125	138	47.52852	52.47148
101	101	51	50	50.49505	49.50495
467	467	264	203	56.53105	43.46895
246	244	111	133	45.4918	54.5082
48	46	27	19	58.69565	41.30435
57	57	29	28	50.87719	49.12281
171	170	89	81	52.35294	47.64706
50	50	26	24	52	48
394	393	210	183	53.43511	46.56489
111	111	79	32	71.17117	28.82883
46	46	27	19	58.69565	41.30435
388	388	205	183	52.83505	47.16495
386	386	210	176	54.40415	45.59585
445	444	244	200	54.95495	45.04505
70	70	40	30	57.14286	42.85714
136	136	68	68	50	50
121	121	78	43	64.46281	35.53719
224	222	132	90	59.45946	40.54054
478	476	236	240	49.57983	50.42017
103	103	54	49	52.42718	47.57282
225	225	125	100	55.55556	44.44444
138	138	92	46	66.66667	33.33333
454	454	223	231	49.11894	50.88106
581	579	351	228	60.62176	39.37824
60	59	39	20	66.10169	33.89831
33	33	19	14	57.57576	42.42424
88	88	53	35	60.22727	39.77273
419	416	174	242	41.82692	58.17308
32	32	22	10	68.75	31.25
139	138	91	47	65.94203	34.05797
626	626	317	309	50.63898	49.36102
287	287	168	119	58.53659	41.46341
1337	1330	662	668	49.77444	50.22556
89	89	64	25	71.91011	28.08989
156	156	77	79	49.35897	50.64103
732	732	399	333	54.5082	45.4918
221	219	98	121	44.74886	55.25114
39	39	11	28	28.20513	71.79487
74	74	51	23	68.91892	31.08108
126	126	57	69	45.2381	54.7619
98	98	81	17	82.65306	17.34694
164	164	63	101	38.41463	61.58537
104	103	33	70	32.03883	67.96117

110	109	47	62	43.11927	56.88073
192	191	128	63	67.01571	32.98429
704	702	319	383	45.4416	54.5584
725	722	379	343	52.49307	47.50693
479	475	257	218	54.10526	45.89474
336	335	192	143	57.31343	42.68657
278	277	122	155	44.04332	55.95668
236	236	117	119	49.57627	50.42373
126	126	53	73	42.06349	57.93651
71	71	32	39	45.07042	54.92958
179	179	75	104	41.89944	58.10056
222	221	108	113	48.86878	51.13122
105	105	52	53	49.52381	50.47619
82	82	60	22	73.17073	26.82927
60	59	42	17	71.18644	28.81356
1732	1726	861	865	49.88413	50.11587
151	149	100	49	67.11409	32.88591
274	274	218	56	79.56204	20.43796
46	46	38	8	82.6087	17.3913
165	165	111	54	67.27273	32.72727
242	242	143	99	59.09091	40.90909
238	237	86	151	36.28692	63.71308
143	143	80	63	55.94406	44.05594
140	139	72	67	51.79856	48.20144
95	95	41	54	43.15789	56.84211
40	40	27	13	67.5	32.5
503	503	262	241	52.08748	47.91252
73	73	39	34	53.42466	46.57534
188	186	112	74	60.21505	39.78495
60	60	33	27	55	45
349	347	226	121	65.12968	34.87032
110	110	67	43	60.90909	39.09091
134	134	105	29	78.35821	21.64179
168	168	91	77	54.16667	45.83333
301	298	128	170	42.95302	57.04698
152	151	95	56	62.91391	37.08609
118	118	66	52	55.9322	44.0678
120	119	92	27	77.31092	22.68908
86	86	48	38	55.81395	44.18605
712	711	392	319	55.13361	44.86639
127	126	78	48	61.90476	38.09524
73	73	48	25	65.75342	34.24658
3166	3156	1684	1472	53.35868	46.64132
157	156	104	52	66.66667	33.33333
194	194	118	76	60.82474	39.17526
80	79	42	37	53.16456	46.83544
6282	6262	3522	2740	56.24401	43.75599
277	276	154	122	55.7971	44.2029
2419	2415	1284	1131	53.1677	46.8323
223	223	126	97	56.50224	43.49776

266	264	118	146	44.69697	55.30303
72	72	37	35	51.38889	48.61111
561	561	325	236	57.93226	42.06774
84	84	36	48	42.85714	57.14286
23	23	14	9	60.86957	39.13043
54	53	38	15	71.69811	28.30189
104	103	62	41	60.19417	39.80583
207	205	120	85	58.53659	41.46341
200	200	112	88	56	44
63	63	36	27	57.14286	42.85714
351	350	217	133	62	38
106	106	54	52	50.9434	49.0566
206	205	107	98	52.19512	47.80488
9865	9840	4272	5568	43.41463	56.58537
87	87	46	41	52.87356	47.12644
180	180	94	86	52.22222	47.77778
553	552	282	270	51.08696	48.91304
189	189	89	100	47.08995	52.91005
270	269	92	177	34.20074	65.79926
105	105	68	37	64.7619	35.2381
252	252	145	107	57.53968	42.46032
644	641	333	308	51.95008	48.04992
482	481	157	324	32.64033	67.35967
445	445	250	195	56.17978	43.82022
143	143	81	62	56.64336	43.35664
587	587	168	419	28.6201	71.3799
3417	3407	1741	1666	51.10068	48.89932
333	333	158	175	47.44745	52.55255
859	858	430	428	50.11655	49.88345
222	222	117	105	52.7027	47.2973
715	712	404	308	56.74157	43.25843
159	159	96	63	60.37736	39.62264
946	945	388	557	41.0582	58.9418
305	305	153	152	50.16393	49.83607
55	55	36	19	65.45455	34.54545
124	124	48	76	38.70968	61.29032
241	240	149	91	62.08333	37.91667
1026	1023	506	517	49.46237	50.53763
119	118	76	42	64.40678	35.59322
493	491	181	310	36.86354	63.13646
1318	1315	767	548	58.327	41.673
142	142	64	78	45.07042	54.92958
239	238	168	70	70.58824	29.41176
211	211	120	91	56.87204	43.12796
76	75	50	25	66.66667	33.33333
381	381	205	176	53.80577	46.19423
50	50	31	19	62	38
45	43	22	21	51.16279	48.83721
105	105	53	52	50.47619	49.52381
69	69	44	25	63.76812	36.23188

65	63	35	28	55.55556	44.44444
225	225	148	77	65.77778	34.22222
290	290	153	137	52.75862	47.24138
550	544	280	264	51.47059	48.52941
935	930	392	538	42.15054	57.84946
582	581	338	243	58.17556	41.82444
98	97	61	36	62.8866	37.1134
154	152	74	78	48.68421	51.31579
241	240	143	97	59.58333	40.41667
235	235	95	140	40.42553	59.57447
146	145	69	76	47.58621	52.41379
363	361	113	248	31.30194	68.69806
449	448	191	257	42.63393	57.36607
170	170	96	74	56.47059	43.52941
366	364	214	150	58.79121	41.20879
113	113	43	70	38.0531	61.9469
278	277	138	139	49.81949	50.18051
1110	1107	492	615	44.44444	55.55556
401	400	209	191	52.25	47.75
1099	1093	327	766	29.91766	70.08234
264	263	167	96	63.4981	36.5019
443	442	248	194	56.1086	43.8914
196	194	95	99	48.96907	51.03093
51	51	25	26	49.01961	50.98039
313	312	161	151	51.60256	48.39744
67	67	27	40	40.29851	59.70149
356	356	202	154	56.74157	43.25843
486	485	257	228	52.98969	47.01031
117	117	50	67	42.73504	57.26496
292	292	148	144	50.68493	49.31507
2674	2669	823	1846	30.83552	69.16448
106	106	76	30	71.69811	28.30189
267	267	120	147	44.94382	55.05618
331	331	126	205	38.06647	61.93353
231	231	120	111	51.94805	48.05195
82	82	52	30	63.41463	36.58537
261	261	152	109	58.23755	41.76245
302	300	153	147	51	49
99	99	31	68	31.31313	68.68687
442	441	124	317	28.11791	71.88209
499	496	177	319	35.68548	64.31452
512	511	240	271	46.96673	53.03327
546	545	296	249	54.31193	45.68807
551	548	326	222	59.48905	40.51095
168	168	66	102	39.28571	60.71429
139	138	67	71	48.55072	51.44928
119	118	56	62	47.45763	52.54237
185	185	66	119	35.67568	64.32432
375	373	184	189	49.32976	50.67024
252	251	114	137	45.41833	54.58167

178	178	102	76	57.30337	42.69663
90	90	61	29	67.77778	32.22222
634	632	286	346	45.25316	54.74684
251	250	103	147	41.2	58.8
411	411	149	262	36.25304	63.74696
517	517	181	336	35.00967	64.99033
59	59	29	30	49.15254	50.84746
816	816	482	334	59.06863	40.93137
266	266	175	91	65.78947	34.21053
2185	2181	1069	1112	49.01421	50.98579
1170	1155	606	549	52.46753	47.53247
137	137	80	57	58.39416	41.60584
204	204	81	123	39.70588	60.29412
31798	31713	16752	14961	52.82376	47.17624
308	308	169	139	54.87013	45.12987
114	114	44	70	38.59649	61.40351
171	170	70	100	41.17647	58.82353
57	57	32	25	56.14035	43.85965
173	173	117	56	67.63006	32.36994
1005	1003	535	468	53.33998	46.66002
634	633	255	378	40.28436	59.71564
70	70	42	28	60	40
504	503	260	243	51.68986	48.31014
56	56	22	34	39.28571	60.71429
1764	1761	802	959	45.54231	54.45769
318	318	187	131	58.80503	41.19497
398	396	217	179	54.79798	45.20202
251	251	88	163	35.05976	64.94024
483	481	275	206	57.17256	42.82744
710	709	255	454	35.96615	64.03385
883	883	407	476	46.09287	53.90713
24	24	15	9	62.5	37.5
38	38	19	19	50	50
68	68	21	47	30.88235	69.11765
616	614	292	322	47.557	52.443
240	238	154	84	64.70588	35.29412
175	175	123	52	70.28571	29.71429
68	68	35	33	51.47059	48.52941
389	388	158	230	40.72165	59.27835
157	157	86	71	54.77707	45.22293
236	236	148	88	62.71186	37.28814
649	649	249	400	38.36672	61.63328
295	294	132	162	44.89796	55.10204
273	272	150	122	55.14706	44.85294
1057	1051	463	588	44.05328	55.94672
83	83	55	28	66.26506	33.73494
126	126	76	50	60.31746	39.68254
166	164	93	71	56.70732	43.29268
226	226	122	104	53.9823	46.0177
157	157	74	83	47.13376	52.86624



71	71	37	34	52.11268	47.88732
661	658	365	293	55.47112	44.52888
997	994	516	478	51.91147	48.08853
487	486	303	183	62.34568	37.65432
153	152	89	63	58.55263	41.44737
319	317	178	139	56.15142	43.84858
282	281	157	124	55.87189	44.12811
41	41	21	20	51.21951	48.78049
45	45	31	14	68.88889	31.11111
361	361	156	205	43.2133	56.7867
261	261	166	95	63.60153	36.39847
85	85	62	23	72.94118	27.05882
147	146	74	72	50.68493	49.31507
155	154	79	75	51.2987	48.7013
1425	1420	791	629	55.70423	44.29577
350	349	155	194	44.41261	55.58739
142	141	75	66	53.19149	46.80851
45	45	25	20	55.55556	44.44444
61	61	36	25	59.01639	40.98361
245	244	122	122	50	50
299	298	113	185	37.91946	62.08054
174	174	112	62	64.36782	35.63218
193	192	126	66	65.625	34.375
207	207	124	83	59.90338	40.09662
299	299	149	150	49.83278	50.16722
414	414	240	174	57.97101	42.02899
86	86	43	43	50	50
92	91	42	49	46.15385	53.84615
1021	1019	603	416	59.17566	40.82434
293	292	126	166	43.15068	56.84932
44	44	22	22	50	50
170	170	86	84	50.58824	49.41176
255	255	152	103	59.60784	40.39216
212	212	123	89	58.01887	41.98113
478	478	149	329	31.17155	68.82845
206	205	104	101	50.73171	49.26829
167	166	93	73	56.0241	43.9759
7508	7489	3804	3685	50.7945	49.2055
307	307	186	121	60.58632	39.41368
863	859	469	390	54.59837	45.40163
46	45	32	13	71.11111	28.88889
467	466	199	267	42.70386	57.29614
2639	2632	1615	1017	61.36018	38.63982
31	31	16	15	51.6129	48.3871
123	123	74	49	60.1626	39.8374
245	245	139	106	56.73469	43.26531
381	380	224	156	58.94737	41.05263
87	87	53	34	60.91954	39.08046
396	393	201	192	51.14504	48.85496
13	13	7	6	53.84615	46.15385

123	122	77	45	63.11475	36.88525
296	296	184	112	62.16216	37.83784
150	150	71	79	47.33333	52.66667
269	269	163	106	60.5948	39.4052
1426	1421	698	723	49.12034	50.87966
655	655	292	363	44.58015	55.41985
188	187	108	79	57.75401	42.24599
2582	2577	1017	1560	39.46449	60.53551
1046	1040	453	587	43.55769	56.44231
583	579	270	309	46.63212	53.36788
1654	1646	878	768	53.34143	46.65857
1371	1369	701	668	51.20526	48.79474
350	350	208	142	59.42857	40.57143
133	133	80	53	60.15038	39.84962
273	272	148	124	54.41176	45.58824
306	305	139	166	45.57377	54.42623
238	237	107	130	45.14768	54.85232
994	993	675	318	67.97583	32.02417
411	410	239	171	58.29268	41.70732
452	451	226	225	50.11086	49.88914
322	320	193	127	60.3125	39.6875
15744	15713	8464	7249	53.86623	46.13377
139	138	63	75	45.65217	54.34783
531	531	318	213	59.88701	40.11299
137	137	88	49	64.23358	35.76642
3999	3983	1722	2261	43.23374	56.76626
148	148	83	65	56.08108	43.91892
356	356	146	210	41.01124	58.98876
324	323	188	135	58.20433	41.79567
875	875	516	359	58.97143	41.02857
194	193	87	106	45.07772	54.92228
991	991	492	499	49.64682	50.35318
3618	3611	1466	2145	40.59817	59.40183
410	409	178	231	43.52078	56.47922
213	212	151	61	71.22642	28.77358
362	361	142	219	39.33518	60.66482
61	61	32	29	52.45902	47.54098
260	259	123	136	47.49035	52.50965
195	195	119	76	61.02564	38.97436
274	274	149	125	54.37956	45.62044
365	365	193	172	52.87671	47.12329
268	268	127	141	47.38806	52.61194
424	424	155	269	36.5566	63.4434
504	502	276	226	54.98008	45.01992
480	480	256	224	53.33333	46.66667
325	325	210	115	64.61538	35.38462
1894	1889	826	1063	43.72684	56.27316
1022	1022	543	479	53.13112	46.86888
507	506	192	314	37.94466	62.05534
479	478	298	180	62.3431	37.6569

214	214	116	98	54.20561	45.79439
261	261	135	126	51.72414	48.27586
147	147	85	62	57.82313	42.17687
171	171	104	67	60.81871	39.18129
282	282	187	95	66.31206	33.68794
153	153	89	64	58.16993	41.83007
179	179	110	69	61.45251	38.54749
386	384	197	187	51.30208	48.69792
653	652	381	271	58.43558	41.56442
217	217	100	117	46.08295	53.91705
163	163	95	68	58.28221	41.71779
510	510	307	203	60.19608	39.80392
431	431	276	155	64.03712	35.96288
810	809	527	282	65.14215	34.85785
391	391	191	200	48.8491	51.1509
148	148	82	66	55.40541	44.59459
390	389	146	243	37.53213	62.46787
637	634	357	277	56.30915	43.69085
233	232	130	102	56.03448	43.96552
274	274	176	98	64.23358	35.76642
345	345	202	143	58.55072	41.44928
233	232	89	143	38.36207	61.63793
516	511	181	330	35.42074	64.57926
252	251	161	90	64.14343	35.85657
110	110	54	56	49.09091	50.90909
841	841	502	339	59.69084	40.30916
759	755	314	441	41.5894	58.4106
269	268	177	91	66.04478	33.95522
239	238	105	133	44.11765	55.88235
218	218	135	83	61.92661	38.07339
261	258	133	125	51.55039	48.44961
591	590	361	229	61.18644	38.81356
221	221	124	97	56.1086	43.8914
537	534	221	313	41.38577	58.61423
73	73	33	40	45.20548	54.79452
1099	1098	594	504	54.09836	45.90164
238	238	178	60	74.78992	25.21008
130	130	84	46	64.61538	35.38462
1179	1177	593	584	50.38233	49.61767
1239	1238	630	608	50.88853	49.11147
767	764	443	321	57.98429	42.01571
503	502	258	244	51.39442	48.60558
117	116	36	80	31.03448	68.96552
253	253	165	88	65.21739	34.78261
175	175	119	56	68	32
374	374	143	231	38.23529	61.76471
102	102	32	70	31.37255	68.62745
944	943	509	434	53.97667	46.02333
54	54	25	29	46.2963	53.7037
704	703	441	262	62.73115	37.26885

10715	10685	5346	5339	50.03276	49.96724
69	67	33	34	49.25373	50.74627
343	343	233	110	67.93003	32.06997
242	241	164	77	68.04979	31.95021
738	738	403	335	54.60705	45.39295
5228	5213	2864	2349	54.93957	45.06043
253	253	160	93	63.24111	36.75889
362	362	234	128	64.64088	35.35912
265	264	141	123	53.40909	46.59091
176	176	83	93	47.15909	52.84091
251	250	136	114	54.4	45.6
132	132	78	54	59.09091	40.90909
162	160	97	63	60.625	39.375
145	143	69	74	48.25175	51.74825
405	404	253	151	62.62376	37.37624
381	381	240	141	62.99213	37.00787
107	107	65	42	60.74766	39.25234
449	448	201	247	44.86607	55.13393
273	273	166	107	60.80586	39.19414
144	144	73	71	50.69444	49.30556
216	216	126	90	58.33333	41.66667
333	333	179	154	53.75375	46.24625
101	99	39	60	39.39394	60.60606
568	568	313	255	55.10563	44.89437
488	488	291	197	59.63115	40.36885
572	570	248	322	43.50877	56.49123
67	67	33	34	49.25373	50.74627
124	124	75	49	60.48387	39.51613
64	64	34	30	53.125	46.875
446	444	243	201	54.72973	45.27027
116	116	93	23	80.17241	19.82759
104	104	48	56	46.15385	53.84615
172	170	104	66	61.17647	38.82353
132	132	75	57	56.81818	43.18182
93	93	65	28	69.89247	30.10753
98	98	78	20	79.59184	20.40816
158	158	100	58	63.29114	36.70886
80	80	36	44	45	55
341	341	221	120	64.80938	35.19062
186	185	133	52	71.89189	28.10811
303	303	155	148	51.15512	48.84488
146	146	90	56	61.64384	38.35616
97	97	60	37	61.85567	38.14433
1979	1974	1007	967	51.01317	48.98683
88	88	66	22	75	25
75	75	45	30	60	40
158	158	93	65	58.86076	41.13924
152	152	75	77	49.34211	50.65789
650	649	379	270	58.39753	41.60247
359	359	174	185	48.46797	51.53203

133	133	72	61	54.13534	45.86466
143	143	63	80	44.05594	55.94406
198	197	122	75	61.92893	38.07107
367	365	218	147	59.72603	40.27397
1671	1669	937	732	56.1414	43.8586
278	278	165	113	59.35252	40.64748
390	388	232	156	59.79381	40.20619
284	284	189	95	66.5493	33.4507
122	122	60	62	49.18033	50.81967
127	127	86	41	67.71654	32.28346
109	108	71	37	65.74074	34.25926
255	255	140	115	54.90196	45.09804
369	369	222	147	60.1626	39.8374
1504	1503	972	531	64.67066	35.32934
470	469	284	185	60.55437	39.44563
250	250	168	82	67.2	32.8
793	791	463	328	58.5335	41.4665
379	377	238	139	63.12997	36.87003
2422	2419	1400	1019	57.87516	42.12484
193	193	123	70	63.73057	36.26943
436	436	244	192	55.9633	44.0367
704	704	487	217	69.17614	30.82386
10117	10095	4574	5521	45.30956	54.69044
187	185	60	125	32.43243	67.56757
278	278	217	61	78.05755	21.94245
130	130	85	45	65.38462	34.61538
204	204	120	84	58.82353	41.17647
671	669	345	324	51.56951	48.43049
610	610	333	277	54.59016	45.40984
347	347	182	165	52.44957	47.55043
121	120	69	51	57.5	42.5
691	688	398	290	57.84884	42.15116
215	215	123	92	57.2093	42.7907
494	494	223	271	45.1417	54.8583
610	610	351	259	57.54098	42.45902
408	408	180	228	44.11765	55.88235
124	124	62	62	50	50
226	225	139	86	61.77778	38.22222
284	284	178	106	62.67606	37.32394
274	273	151	122	55.31136	44.68864
72	72	36	36	50	50
147	146	59	87	40.41096	59.58904
166	166	68	98	40.96386	59.03614
88	88	61	27	69.31818	30.68182
713	713	316	397	44.31978	55.68022
193	192	89	103	46.35417	53.64583
113	113	56	57	49.55752	50.44248
615	614	390	224	63.51792	36.48208
1984	1977	899	1078	45.47294	54.52706
182	182	88	94	48.35165	51.64835

8997	8984	4164	4820	46.34907	53.65093
135	135	45	90	33.33333	66.66667
328	328	177	151	53.96341	46.03659
275	273	102	171	37.36264	62.63736
112	112	63	49	56.25	43.75
499	498	292	206	58.63454	41.36546
183	183	96	87	52.45902	47.54098
656	654	377	277	57.64526	42.35474
550	549	272	277	49.54463	50.45537
428	428	256	172	59.81308	40.18692
781	779	380	399	48.78049	51.21951
209	209	125	84	59.80861	40.19139
1024	1023	442	581	43.20626	56.79374
7755	7743	3988	3755	51.50458	48.49542
71	71	44	27	61.97183	38.02817
107	107	65	42	60.74766	39.25234
548	548	293	255	53.46715	46.53285
103	103	66	37	64.07767	35.92233
692	691	326	365	47.178	52.822
247	247	109	138	44.12955	55.87045
66	66	41	25	62.12121	37.87879
347	347	179	168	51.58501	48.41499
146	145	77	68	53.10345	46.89655
190	190	114	76	60	40
212	210	132	78	62.85714	37.14286
1524	1519	670	849	44.10797	55.89203
246	246	138	108	56.09756	43.90244
1141	1139	566	573	49.69271	50.30729
110	110	48	62	43.63636	56.36364
204	204	80	124	39.21569	60.78431
444	443	252	191	56.88488	43.11512
558	558	288	270	51.6129	48.3871
1174	1172	509	663	43.43003	56.56997
178	177	97	80	54.80226	45.19774
358	358	221	137	61.73184	38.26816
434	434	244	190	56.2212	43.7788
191	191	104	87	54.45026	45.54974
1087	1084	565	519	52.12177	47.87823
429	428	247	181	57.71028	42.28972
281	281	130	151	46.26335	53.73665
176	176	97	79	55.11364	44.88636
545	545	241	304	44.22018	55.77982
131	130	88	42	67.69231	32.30769
243	243	121	122	49.79424	50.20576
233	231	107	124	46.32035	53.67965
132	132	69	63	52.27273	47.72727
20256	20202	9794	10408	48.48035	51.51965
2739	2726	1385	1341	50.80704	49.19296
197	197	107	90	54.31472	45.68528
2471	2467	1382	1085	56.01946	43.98054

3575	3567	1674	1893	46.93019	53.06981
57	57	21	36	36.84211	63.15789
408	407	245	162	60.19656	39.80344
221	221	135	86	61.08597	38.91403
263	262	120	142	45.80153	54.19847
115	115	73	42	63.47826	36.52174
262	262	145	117	55.34351	44.65649
85	85	51	34	60	40
1529	1527	1095	432	71.70923	28.29077
158	157	67	90	42.67516	57.32484
552	549	335	214	61.02004	38.97996
250	249	119	130	47.79116	52.20884
70	70	28	42	40	60
530	530	249	281	46.98113	53.01887
172	172	75	97	43.60465	56.39535
353	353	181	172	51.27479	48.72521
85	84	51	33	60.71429	39.28571
410	410	231	179	56.34146	43.65854
421	420	218	202	51.90476	48.09524
443	441	217	224	49.20635	50.79365
240	240	99	141	41.25	58.75
193	193	83	110	43.00518	56.99482
1852	1849	921	928	49.81071	50.18929
83	83	40	43	48.19277	51.80723
179	179	92	87	51.39665	48.60335
1402	1400	767	633	54.78571	45.21429
94	94	64	30	68.08511	31.91489
188	188	110	78	58.51064	41.48936
330	329	151	178	45.89666	54.10334
146	146	93	53	63.69863	36.30137
323	323	134	189	41.48607	58.51393
181	180	94	86	52.22222	47.77778
194	193	99	94	51.29534	48.70466
239	239	133	106	55.64854	44.35146
224	224	106	118	47.32143	52.67857
273	272	116	156	42.64706	57.35294
275	275	159	116	57.81818	42.18182
493	493	213	280	43.20487	56.79513
137	137	71	66	51.82482	48.17518
69	69	36	33	52.17391	47.82609
94	94	42	52	44.68085	55.31915
371	370	178	192	48.10811	51.89189
193	193	77	116	39.89637	60.10363
254	254	154	100	60.62992	39.37008
235	234	115	119	49.1453	50.8547
135	133	64	69	48.1203	51.8797
24	24	13	11	54.16667	45.83333
226	226	118	108	52.21239	47.78761
495	495	259	236	52.32323	47.67677
121	121	72	49	59.50413	40.49587

184	184	99	85	53.80435	46.19565
236	236	119	117	50.42373	49.57627
264	261	142	119	54.40613	45.59387
156	156	108	48	69.23077	30.76923
360	357	205	152	57.42297	42.57703
391	389	231	158	59.38303	40.61697
282	282	155	127	54.96454	45.03546
490	489	236	253	48.26176	51.73824
39	39	26	13	66.66667	33.33333
1164	1162	563	599	48.45095	51.54905
93	92	29	63	31.52174	68.47826
249	248	143	105	57.66129	42.33871
80	80	36	44	45	55
118	118	65	53	55.08475	44.91525
441	441	300	141	68.02721	31.97279
67	67	31	36	46.26866	53.73134
84	84	73	11	86.90476	13.09524
264	264	116	148	43.93939	56.06061
240	240	116	124	48.33333	51.66667
1353	1350	944	406	69.92593	30.07407
67	67	45	22	67.16418	32.83582
98	98	57	41	58.16327	41.83673
301	301	148	153	49.16944	50.83056
459	458	274	184	59.82533	40.17467
47	47	25	22	53.19149	46.80851
210	210	112	98	53.33333	46.66667
68	68	44	24	64.70588	35.29412
66	66	24	42	36.36364	63.63636
62	62	22	40	35.48387	64.51613
191	191	78	113	40.8377	59.1623
125	125	86	39	68.8	31.2
165	164	76	88	46.34146	53.65854
978	976	535	441	54.81557	45.18443
353	353	190	163	53.82436	46.17564
101	101	51	50	50.49505	49.50495
97	97	32	65	32.98969	67.01031
4627	4619	2243	2376	48.56029	51.43971
105	105	53	52	50.47619	49.52381
59	58	35	23	60.34483	39.65517
267	266	123	143	46.2406	53.7594
56	56	21	35	37.5	62.5
160	160	76	84	47.5	52.5
5946	5931	3513	2418	59.23116	40.76884
346	344	208	136	60.46512	39.53488
174	174	101	73	58.04598	41.95402
24	24	16	8	66.66667	33.33333
34	34	22	12	64.70588	35.29412
179	179	100	79	55.86592	44.13408
439	436	218	218	50	50
254	254	118	136	46.45669	53.54331



91	91	50	41	54.94505	45.05495
65	65	43	22	66.15385	33.84615
38	38	28	10	73.68421	26.31579
371	367	159	208	43.32425	56.67575
37	37	21	16	56.75676	43.24324
88	88	43	45	48.86364	51.13636
606	604	433	171	71.68874	28.31126
39	39	16	23	41.02564	58.97436
62	62	24	38	38.70968	61.29032
77	77	54	23	70.12987	29.87013
144	144	93	51	64.58333	35.41667
275	275	197	78	71.63636	28.36364
391	391	171	220	43.73402	56.26598
138	138	65	73	47.10145	52.89855
103	103	51	52	49.51456	50.48544
381	380	159	221	41.84211	58.15789
61	60	40	20	66.66667	33.33333
215	215	96	119	44.65116	55.34884
93	93	64	29	68.8172	31.1828
355	354	182	172	51.41243	48.58757
322	321	162	159	50.46729	49.53271
52	51	24	27	47.05882	52.94118
374	373	242	131	64.87936	35.12064
57	57	35	22	61.40351	38.59649
172	172	89	83	51.74419	48.25581
93	93	56	37	60.21505	39.78495
60	60	32	28	53.33333	46.66667
417	416	249	167	59.85577	40.14423
96	96	57	39	59.375	40.625
62	62	42	20	67.74194	32.25806
230	230	111	119	48.26087	51.73913
85	85	53	32	62.35294	37.64706
76	76	43	33	56.57895	43.42105
49	49	19	30	38.77551	61.22449
75	75	49	26	65.33333	34.66667
162	161	102	59	63.35404	36.64596
56	56	35	21	62.5	37.5
56	56	33	23	58.92857	41.07143
236	235	94	141	40	60
215	213	137	76	64.31925	35.68075
145	143	59	84	41.25874	58.74126
39	39	21	18	53.84615	46.15385
185	184	94	90	51.08696	48.91304
81	80	43	37	53.75	46.25
47	47	34	13	72.34043	27.65957
46	46	28	18	60.86957	39.13043
118	118	80	38	67.79661	32.20339
345	345	180	165	52.17391	47.82609
63	63	35	28	55.55556	44.44444
53	53	35	18	66.03774	33.96226

121	120	58	62	48.33333	51.66667
834	833	436	397	52.34094	47.65906
200	199	97	102	48.74372	51.25628
186	186	102	84	54.83871	45.16129
7591	7572	3601	3971	47.55679	52.44321
445	445	265	180	59.55056	40.44944
442	441	238	203	53.96825	46.03175
200	200	97	103	48.5	51.5
309	309	155	154	50.16181	49.83819
35	35	14	21	40	60
113	113	88	25	77.87611	22.12389
265	265	140	125	52.83019	47.16981
134	133	68	65	51.12782	48.87218
113	113	55	58	48.67257	51.32743
285	285	177	108	62.10526	37.89474
401	400	198	202	49.5	50.5
42	42	22	20	52.38095	47.61905
57	57	28	29	49.12281	50.87719
465	465	215	250	46.23656	53.76344
145	144	73	71	50.69444	49.30556
346	345	130	215	37.68116	62.31884
63	63	35	28	55.55556	44.44444
48	48	20	28	41.66667	58.33333
196	193	102	91	52.84974	47.15026
261	261	121	140	46.36015	53.63985
162	162	103	59	63.58025	36.41975
276	275	128	147	46.54545	53.45455
64	64	31	33	48.4375	51.5625
149	149	91	58	61.07383	38.92617
215	215	91	124	42.32558	57.67442
288	287	171	116	59.58188	40.41812
376	376	237	139	63.03191	36.96809
296	294	191	103	64.96599	35.03401
38	37	20	17	54.05405	45.94595
487	484	245	239	50.61983	49.38017
22	22	10	12	45.45455	54.54545
1023	1018	512	506	50.2947	49.7053
188	188	120	68	63.82979	36.17021
764	762	311	451	40.81365	59.18635
30	30	23	7	76.66667	23.33333
466	466	227	239	48.71245	51.28755
84	83	43	40	51.80723	48.19277
368	368	220	148	59.78261	40.21739
229	228	101	127	44.29825	55.70175
695	694	458	236	65.99424	34.00576
78	78	53	25	67.94872	32.05128
705	703	386	317	54.90754	45.09246
812	811	364	447	44.88286	55.11714
5038	5029	2043	2986	40.62438	59.37562
201	201	122	79	60.69652	39.30348

1527	1523	889	634	58.37163	41.62837
156	156	84	72	53.84615	46.15385
4082	4075	1872	2203	45.93865	54.06135
185	185	116	69	62.7027	37.2973
31	31	18	13	58.06452	41.93548
51	51	35	16	68.62745	31.37255
82	81	54	27	66.66667	33.33333
184	184	117	67	63.58696	36.41304
112	112	74	38	66.07143	33.92857
286	286	169	117	59.09091	40.90909
494	494	272	222	55.06073	44.93927
65	65	40	25	61.53846	38.46154
142	142	101	41	71.12676	28.87324
306	305	183	122	60	40
324	322	136	186	42.23602	57.76398
409	405	196	209	48.39506	51.60494
2453	2447	1273	1174	52.02289	47.97711
253	252	134	118	53.1746	46.8254
245	244	135	109	55.32787	44.67213
296	295	150	145	50.84746	49.15254
8128	8113	3245	4868	39.99753	60.00247
97	97	44	53	45.36082	54.63918
832	831	374	457	45.00602	54.99398
725	722	456	266	63.15789	36.84211
641	640	275	365	42.96875	57.03125
47	47	23	24	48.93617	51.06383
310	310	148	162	47.74194	52.25806
805	801	465	336	58.05243	41.94757
1745	1740	905	835	52.01149	47.98851
305	304	194	110	63.81579	36.18421
488	487	242	245	49.69199	50.30801
136	136	85	51	62.5	37.5
270	268	176	92	65.67164	34.32836
570	570	344	226	60.35088	39.64912
62	62	49	13	79.03226	20.96774
316	314	151	163	48.08917	51.91083
64	64	34	30	53.125	46.875
271	268	149	119	55.59701	44.40299
286	286	141	145	49.3007	50.6993
279	278	167	111	60.07194	39.92806
325	324	168	156	51.85185	48.14815
438	438	219	219	50	50
166	164	98	66	59.7561	40.2439
1017	1013	508	505	50.14808	49.85192
494	492	164	328	33.33333	66.66667
166	166	75	91	45.18072	54.81928
175	175	122	53	69.71429	30.28571
52	51	26	25	50.98039	49.01961
516	515	233	282	45.24272	54.75728
287	287	133	154	46.34146	53.65854

430	430	233	197	54.18605	45.81395
218	218	127	91	58.25688	41.74312
200	199	116	83	58.29146	41.70854
168	168	104	64	61.90476	38.09524
96	96	58	38	60.41667	39.58333
255	255	151	104	59.21569	40.78431
590	589	200	389	33.95586	66.04414
1053	1049	356	693	33.93708	66.06292
1178	1175	400	775	34.04255	65.95745
394	393	122	271	31.04326	68.95674
482	479	214	265	44.67641	55.32359
9325	9305	3750	5555	40.30091	59.69909
376	373	158	215	42.35925	57.64075
210	210	101	109	48.09524	51.90476
740	735	258	477	35.10204	64.89796
6382	6362	2420	3942	38.03835	61.96165
373	368	150	218	40.76087	59.23913
308	308	159	149	51.62338	48.37662
493	492	177	315	35.97561	64.02439
1352	1350	379	971	28.07407	71.92593
67	67	50	17	74.62687	25.37313
438	437	180	257	41.18993	58.81007
2014	2010	687	1323	34.1791	65.8209
8306	8279	3180	5099	38.41044	61.58956
730	728	241	487	33.1044	66.8956
1248	1247	482	765	38.65277	61.34723
438	434	145	289	33.41014	66.58986
752	750	203	547	27.06667	72.93333
503	501	157	344	31.33733	68.66267
1492	1486	471	1015	31.69583	68.30417
169	169	75	94	44.3787	55.6213
2426	2418	846	1572	34.98759	65.01241
1961	1958	529	1429	27.01736	72.98264
1691	1688	547	1141	32.40521	67.59479
181	181	71	110	39.22652	60.77348
364	361	207	154	57.34072	42.65928
402	401	204	197	50.87282	49.12718
820	817	265	552	32.43574	67.56426
2044	2037	544	1493	26.70594	73.29406
429	427	159	268	37.23653	62.76347
214	212	100	112	47.16981	52.83019
189	188	96	92	51.06383	48.93617
599	598	157	441	26.25418	73.74582
142	142	38	104	26.76056	73.23944
816	812	284	528	34.97537	65.02463
813	813	507	306	62.36162	37.63838
1339	1334	431	903	32.30885	67.69115
638	638	190	448	29.78056	70.21944
224	223	128	95	57.3991	42.6009
1017	1011	366	645	36.20178	63.79822

689	688	245	443	35.61047	64.38953
2020	2017	665	1352	32.96976	67.03024
551	551	276	275	50.09074	49.90926
654	653	273	380	41.80704	58.19296
1323	1320	471	849	35.68182	64.31818
175	175	51	124	29.14286	70.85714
1418	1413	510	903	36.09342	63.90658
619	618	202	416	32.68608	67.31392
281	279	120	159	43.01075	56.98925
3050	3042	1252	1790	41.15713	58.84287
907	901	323	578	35.84906	64.15094
637	636	359	277	56.44654	43.55346
321	321	114	207	35.51402	64.48598
287	287	89	198	31.01045	68.98955
322	322	162	160	50.31056	49.68944
134	134	62	72	46.26866	53.73134
504	504	210	294	41.66667	58.33333
488	486	144	342	29.62963	70.37037
86	86	56	30	65.11628	34.88372
856	855	272	583	31.81287	68.18713
1064	1061	379	682	35.72102	64.27898
259	257	86	171	33.46304	66.53696
524	522	189	333	36.2069	63.7931
263	263	84	179	31.93916	68.06084
8451	8434	2436	5998	28.88309	71.11691
1294	1285	371	914	28.8716	71.1284
751	751	395	356	52.59654	47.40346
713	712	238	474	33.42697	66.57303
427	427	124	303	29.03981	70.96019
381	381	186	195	48.8189	51.1811
271	268	108	160	40.29851	59.70149
295	295	199	96	67.45763	32.54237
1282	1280	430	850	33.59375	66.40625
97	97	61	36	62.8866	37.1134
490	485	175	310	36.08247	63.91753
1076	1070	315	755	29.43925	70.56075
678	676	207	469	30.6213	69.3787
560	559	197	362	35.2415	64.7585
149	148	82	66	55.40541	44.59459
1906	1902	539	1363	28.33859	71.66141
866	862	284	578	32.94664	67.05336
490	490	150	340	30.61224	69.38776
147	146	92	54	63.0137	36.9863
724	716	303	413	42.31844	57.68156
135	133	83	50	62.40602	37.59398
5473	5468	1627	3841	29.75494	70.24506
5692	5680	1881	3799	33.1162	66.8838
3577	3571	1106	2465	30.97172	69.02828
707	705	265	440	37.58865	62.41135
161	160	59	101	36.875	63.125

1452	1450	513	937	35.37931	64.62069
331	331	141	190	42.59819	57.40181
2308	2303	794	1509	34.47677	65.52323
307	306	140	166	45.75163	54.24837
214	212	145	67	68.39623	31.60377
474	472	186	286	39.40678	60.59322
335	334	154	180	46.10778	53.89222
1661	1657	452	1205	27.27821	72.72179
1625	1619	458	1161	28.28907	71.71093
100	100	82	18	82	18
319	319	116	203	36.36364	63.63636
310	310	152	158	49.03226	50.96774
294	294	116	178	39.45578	60.54422
222	220	134	86	60.90909	39.09091
265	265	69	196	26.03774	73.96226
4056	4040	937	3103	23.19307	76.80693
169	169	66	103	39.05325	60.94675
623	623	251	372	40.28892	59.71108
950	948	298	650	31.4346	68.5654
335	334	166	168	49.7006	50.2994
207	207	85	122	41.0628	58.9372
2130	2125	493	1632	23.2	76.8
494	493	224	269	45.43611	54.56389
2047	2045	516	1529	25.23227	74.76773
911	910	316	594	34.72527	65.27473
1960	1958	574	1384	29.31563	70.68437
4172	4163	1315	2848	31.5878	68.4122
1242	1240	438	802	35.32258	64.67742
313	312	102	210	32.69231	67.30769
1085	1083	575	508	53.09326	46.90674
199	198	85	113	42.92929	57.07071
439	437	172	265	39.35927	60.64073
1373	1371	437	934	31.87454	68.12546
680	679	329	350	48.45361	51.54639
4224	4213	1238	2975	29.38524	70.61476
2475	2470	890	1580	36.03239	63.96761
390	389	117	272	30.07712	69.92288
957	956	305	651	31.90377	68.09623
771	771	366	405	47.47082	52.52918
74	71	46	25	64.78873	35.21127
339	338	129	209	38.16568	61.83432
490	489	193	296	39.4683	60.5317
868	860	209	651	24.30233	75.69767
1726	1725	649	1076	37.62319	62.37681
779	775	260	515	33.54839	66.45161
184	184	90	94	48.91304	51.08696
1481	1477	391	1086	26.47258	73.52742
392	392	140	252	35.71429	64.28571
443	441	156	285	35.37415	64.62585
50	50	30	20	60	40

249	247	126	121	51.01215	48.98785
465	465	168	297	36.12903	63.87097
738	736	227	509	30.84239	69.15761
388	387	164	223	42.37726	57.62274
534	530	175	355	33.01887	66.98113
61	61	42	19	68.85246	31.14754
397	395	148	247	37.46835	62.53165
106	106	71	35	66.98113	33.01887
212	210	90	120	42.85714	57.14286
1397	1394	439	955	31.49211	68.50789
329	328	78	250	23.78049	76.21951
2062	2058	667	1391	32.41011	67.58989
4600	4593	1406	3187	30.6118	69.3882
78	77	50	27	64.93506	35.06494
4400	4383	1186	3197	27.05909	72.94091
2233	2230	618	1612	27.713	72.287
1987	1980	571	1409	28.83838	71.16162
678	677	217	460	32.05318	67.94682
541	538	203	335	37.73234	62.26766
1905	1901	505	1396	26.56497	73.43503
703	701	208	493	29.6719	70.3281
29944	29877	9490	20387	31.76356	68.23644
645	640	251	389	39.21875	60.78125
127	127	64	63	50.3937	49.6063
1646	1642	503	1139	30.63337	69.36663
1095	1091	371	720	34.0055	65.9945
325	325	160	165	49.23077	50.76923
807	807	257	550	31.84634	68.15366
771	769	285	484	37.06112	62.93888
392	390	155	235	39.74359	60.25641
209	209	133	76	63.63636	36.36364
1627	1626	436	1190	26.81427	73.18573
415	414	121	293	29.22705	70.77295
1645	1638	461	1177	28.14408	71.85592
233	231	134	97	58.00866	41.99134
315	314	97	217	30.89172	69.10828
1375	1371	490	881	35.74034	64.25966
1002	994	341	653	34.30584	65.69416
5465	5455	1576	3879	28.89093	71.10907
617	616	149	467	24.18831	75.81169
704	701	265	436	37.80314	62.19686
3068	3068	935	2133	30.47588	69.52412
1006	1004	272	732	27.09163	72.90837
16909	16859	8482	8377	50.31141	49.68859
31	31	17	14	54.83871	45.16129
117	117	81	36	69.23077	30.76923
170	170	121	49	71.17647	28.82353
964	964	533	431	55.29046	44.70954
1708	1707	1080	627	63.26889	36.73111
223	223	102	121	45.73991	54.26009

163	163	75	88	46.01227	53.98773
105	105	69	36	65.71429	34.28571
1870	1864	1036	828	55.5794	44.4206
220	219	102	117	46.57534	53.42466
1288	1283	762	521	59.39205	40.60795
217	217	61	156	28.1106	71.8894
80	80	47	33	58.75	41.25
62	62	41	21	66.12903	33.87097
216	215	133	82	61.86047	38.13953
186	185	84	101	45.40541	54.59459
243	242	90	152	37.19008	62.80992
67	67	41	26	61.19403	38.80597
4895	4884	2020	2864	41.35954	58.64046
596	596	304	292	51.00671	48.99329
32	32	22	10	68.75	31.25
341	340	205	135	60.29412	39.70588
266	265	150	115	56.60377	43.39623
213	213	148	65	69.48357	30.51643
176	175	90	85	51.42857	48.57143
145	145	62	83	42.75862	57.24138
1622	1614	980	634	60.71871	39.28129
56	56	37	19	66.07143	33.92857
620	617	286	331	46.35332	53.64668
1213	1212	639	573	52.72277	47.27723
449	448	310	138	69.19643	30.80357
356	356	200	156	56.17978	43.82022
81	81	63	18	77.77778	22.22222
167	167	88	79	52.69461	47.30539
233	233	113	120	48.49785	51.50215
96	96	70	26	72.91667	27.08333
74	74	54	20	72.97297	27.02703
440	439	242	197	55.12528	44.87472
260	259	97	162	37.45174	62.54826
313	312	209	103	66.98718	33.01282
197	197	123	74	62.43655	37.56345
144	144	51	93	35.41667	64.58333
186	186	146	40	78.49462	21.50538
228	228	113	115	49.5614	50.4386
1245	1244	936	308	75.24116	24.75884
303	303	154	149	50.82508	49.17492
1061	1057	651	406	61.5894	38.4106
152	152	80	72	52.63158	47.36842
53	52	35	17	67.30769	32.69231
517	515	254	261	49.32039	50.67961
263	263	129	134	49.04943	50.95057
32	32	27	5	84.375	15.625
4847	4836	2914	1922	60.25641	39.74359
740	739	417	322	56.4276	43.5724
720	718	329	389	45.82173	54.17827
1834	1830	994	836	54.31694	45.68306



565	563	334	229	59.32504	40.67496
71	71	40	31	56.33803	43.66197
221	219	132	87	60.27397	39.72603
735	735	494	241	67.21088	32.78912
588	588	289	299	49.14966	50.85034
407	404	162	242	40.09901	59.90099
112	111	43	68	38.73874	61.26126
86	86	52	34	60.46512	39.53488
201	200	147	53	73.5	26.5
361	361	255	106	70.63712	29.36288
87	87	52	35	59.77011	40.22989
340	339	173	166	51.03245	48.96755
148	148	81	67	54.72973	45.27027
146	146	85	61	58.21918	41.78082
367	366	260	106	71.03825	28.96175
114	114	76	38	66.66667	33.33333
107	107	78	29	72.8972	27.1028
508	508	345	163	67.91339	32.08661
74	74	60	14	81.08108	18.91892
56	55	34	21	61.81818	38.18182
556	555	253	302	45.58559	54.41441
171	171	70	101	40.93567	59.06433
111	110	71	39	64.54545	35.45455
164	164	92	72	56.09756	43.90244
1159	1155	571	584	49.43723	50.56277
3122	3119	1064	2055	34.1135	65.8865
1688	1685	988	697	58.63501	41.36499
422	421	180	241	42.75534	57.24466
318	315	142	173	45.07937	54.92063
34	34	17	17	50	50
441	441	220	221	49.88662	50.11338
259	259	131	128	50.57915	49.42085
384	384	184	200	47.91667	52.08333
301	300	152	148	50.66667	49.33333
1674	1673	1030	643	61.56605	38.43395
329	327	206	121	62.99694	37.00306
702	701	275	426	39.22967	60.77033
156	156	59	97	37.82051	62.17949
1135	1129	540	589	47.82994	52.17006
470	468	276	192	58.97436	41.02564
24	24	4	20	16.66667	83.33333
716	715	398	317	55.66434	44.33566
146	145	66	79	45.51724	54.48276
401	401	203	198	50.62344	49.37656
176	176	103	73	58.52273	41.47727
1390	1388	837	551	60.30259	39.69741
575	575	361	214	62.78261	37.21739
27	26	8	18	30.76923	69.23077
149	148	54	94	36.48649	63.51351
202	202	113	89	55.94059	44.05941

300	300	248	52	82.66667	17.33333
783	781	334	447	42.76569	57.23431
340	339	201	138	59.29204	40.70796
80	76	44	32	57.89474	42.10526
1294	1289	639	650	49.57331	50.42669
323	323	158	165	48.91641	51.08359
82	82	53	29	64.63415	35.36585
545	545	349	196	64.0367	35.9633
339	338	256	82	75.73964	24.26036
251	250	133	117	53.2	46.8
262	261	123	138	47.12644	52.87356
45	45	39	6	86.66667	13.33333
449	446	238	208	53.36323	46.63677
1077	1076	632	444	58.73606	41.26394
252	252	141	111	55.95238	44.04762
97	97	61	36	62.8866	37.1134
444	444	231	213	52.02703	47.97297
260	260	165	95	63.46154	36.53846
622	620	406	214	65.48387	34.51613
2367	2362	1337	1025	56.60457	43.39543
613	610	436	174	71.47541	28.52459
237	237	95	142	40.08439	59.91561
1635	1629	983	646	60.34377	39.65623
145	144	84	60	58.33333	41.66667
4103	4097	1772	2325	43.25116	56.74884
128	128	108	20	84.375	15.625
603	603	444	159	73.63184	26.36816
149	149	73	76	48.99329	51.00671
190	190	95	95	50	50
776	774	322	452	41.60207	58.39793
209	208	151	57	72.59615	27.40385
7364	7350	4256	3094	57.90476	42.09524
111	110	75	35	68.18182	31.81818
232	231	117	114	50.64935	49.35065
285	285	105	180	36.84211	63.15789
344	344	134	210	38.95349	61.04651
80	80	45	35	56.25	43.75
162	162	78	84	48.14815	51.85185
357	357	187	170	52.38095	47.61905
75	75	53	22	70.66667	29.33333
75	75	33	42	44	56
133	132	51	81	38.63636	61.36364
41	41	34	7	82.92683	17.07317
480	480	297	183	61.875	38.125
79	79	54	25	68.35443	31.64557
115	115	79	36	68.69565	31.30435
383	381	224	157	58.79265	41.20735
384	384	193	191	50.26042	49.73958
242	242	130	112	53.71901	46.28099
84	83	61	22	73.49398	26.50602

370	370	127	243	34.32432	65.67568
76	76	62	14	81.57895	18.42105
171	171	112	59	65.49708	34.50292
638	638	465	173	72.88401	27.11599
219	219	109	110	49.77169	50.22831
467	465	192	273	41.29032	58.70968
120	120	108	12	90	10
181	181	88	93	48.61878	51.38122
210	210	152	58	72.38095	27.61905
13753	13725	7272	6453	52.98361	47.01639
484	483	285	198	59.00621	40.99379
8151	8124	4330	3794	53.29887	46.70113
167	166	138	28	83.13253	16.86747
140	140	93	47	66.42857	33.57143
71	71	46	25	64.78873	35.21127
447	446	282	164	63.2287	36.7713
209	208	155	53	74.51923	25.48077
572	571	288	283	50.43783	49.56217
212	212	143	69	67.45283	32.54717
182	182	138	44	75.82418	24.17582
79	79	47	32	59.49367	40.50633
113	113	64	49	56.63717	43.36283
160	159	105	54	66.03774	33.96226
309	309	220	89	71.19741	28.80259
161	161	123	38	76.39752	23.60248
96	94	67	27	71.2766	28.7234
1072	1070	512	558	47.85047	52.14953
340	340	213	127	62.64706	37.35294
68	68	44	24	64.70588	35.29412
719	719	458	261	63.69958	36.30042
91	91	44	47	48.35165	51.64835
68	68	35	33	51.47059	48.52941
46	45	28	17	62.22222	37.77778
505	505	334	171	66.13861	33.86139
176	176	118	58	67.04545	32.95455
398	397	251	146	63.22418	36.77582
235	235	178	57	75.74468	24.25532
107	107	69	38	64.48598	35.51402
109	109	78	31	71.55963	28.44037
77	77	36	41	46.75325	53.24675
144	144	100	44	69.44444	30.55556
159	159	97	62	61.00629	38.99371
221	221	156	65	70.58824	29.41176
328	327	172	155	52.59939	47.40061
360	359	168	191	46.79666	53.20334
1172	1172	508	664	43.34471	56.65529
58	58	41	17	70.68966	29.31034
352	352	232	120	65.90909	34.09091
104	104	63	41	60.57692	39.42308
527	526	314	212	59.69582	40.30418

1027	1026	609	417	59.35673	40.64327
24	24	11	13	45.83333	54.16667
242	242	146	96	60.33058	39.66942
133	133	91	42	68.42105	31.57895
75	75	57	18	76	24
195	194	39	155	20.10309	79.89691
463	461	237	224	51.40998	48.59002
324	324	195	129	60.18519	39.81481
390	390	244	146	62.5641	37.4359
227	226	132	94	58.40708	41.59292
331	326	63	263	19.32515	80.67485
127	127	71	56	55.90551	44.09449
2937	2918	1366	1552	46.81289	53.18711
124	124	74	50	59.67742	40.32258
95	94	52	42	55.31915	44.68085
333	333	184	149	55.25526	44.74474
427	427	179	248	41.92037	58.07963
163	163	92	71	56.44172	43.55828
147	147	100	47	68.02721	31.97279
162	161	109	52	67.70186	32.29814
123	123	79	44	64.22764	35.77236
152	152	98	54	64.47368	35.52632
87	86	49	37	56.97674	43.02326
117	117	75	42	64.10256	35.89744
120	120	69	51	57.5	42.5
356	354	218	136	61.58192	38.41808
497	495	249	246	50.30303	49.69697
36	36	29	7	80.55556	19.44444
753	752	437	315	58.1117	41.8883
148	147	72	75	48.97959	51.02041
635	633	355	278	56.08215	43.91785
103	103	42	61	40.7767	59.2233
118	117	58	59	49.57265	50.42735
223	221	128	93	57.91855	42.08145
421	419	249	170	59.42721	40.57279
189	189	80	109	42.32804	57.67196
157	157	108	49	68.78981	31.21019
57	57	32	25	56.14035	43.85965
168	168	106	62	63.09524	36.90476
322	321	182	139	56.69782	43.30218
269	269	136	133	50.55762	49.44238
95	94	44	50	46.80851	53.19149
101	100	54	46	54	46
82	81	63	18	77.77778	22.22222
268	268	177	91	66.04478	33.95522
99	99	59	40	59.59596	40.40404
118	118	84	34	71.18644	28.81356
162	160	91	69	56.875	43.125
75	75	51	24	68	32
150	150	77	73	51.33333	48.66667

545	544	295	249	54.22794	45.77206
249	249	134	115	53.81526	46.18474
171	171	110	61	64.32749	35.67251
177	176	116	60	65.90909	34.09091
343	339	159	180	46.90265	53.09735
712	712	431	281	60.53371	39.46629
61	61	38	23	62.29508	37.70492
854	853	447	406	52.40328	47.59672
1172	1168	725	443	62.07192	37.92808
1569	1565	841	724	53.73802	46.26198
812	812	414	398	50.98522	49.01478
1187	1185	663	522	55.94937	44.05063
1351	1347	719	628	53.37788	46.62212
1183	1180	682	498	57.79661	42.20339
1128	1124	603	521	53.64769	46.35231
419	419	253	166	60.38186	39.61814
1040	1037	552	485	53.23047	46.76953
460	460	248	212	53.91304	46.08696
1334	1331	841	490	63.18557	36.81443
560	560	320	240	57.14286	42.85714
1418	1415	732	683	51.73145	48.26855
248	248	137	111	55.24194	44.75806
128	128	74	54	57.8125	42.1875
376	376	210	166	55.85106	44.14894
489	487	267	220	54.82546	45.17454
491	491	368	123	74.94908	25.05092
107	107	82	25	76.63551	23.36449
613	612	375	237	61.27451	38.72549
49841	49738	23295	26443	46.83542	53.16458
383	382	228	154	59.68586	40.31414
989	987	428	559	43.36373	56.63627
2264	2258	1284	974	56.86448	43.13552
1054	1052	438	614	41.63498	58.36502
1191	1188	661	527	55.63973	44.36027
186	186	101	85	54.30108	45.69892
221	221	137	84	61.99095	38.00905
218	217	94	123	43.31797	56.68203
151	150	95	55	63.33333	36.66667
309	309	159	150	51.45631	48.54369
1021	1018	459	559	45.08841	54.91159
894	892	491	401	55.04484	44.95516
818	817	490	327	59.97552	40.02448
266	264	122	142	46.21212	53.78788
417	417	215	202	51.55875	48.44125
858	858	420	438	48.95105	51.04895
336	335	184	151	54.92537	45.07463
906	904	397	507	43.91593	56.08407
153	153	82	71	53.59477	46.40523
190	190	106	84	55.78947	44.21053
1273	1271	517	754	40.67663	59.32337

2941	2935	1324	1611	45.11073	54.88927
900	899	352	547	39.15462	60.84538
396	393	216	177	54.96183	45.03817
772	770	546	224	70.90909	29.09091
505	501	239	262	47.70459	52.29541
287	286	135	151	47.2028	52.7972
90	90	52	38	57.77778	42.22222
967	961	433	528	45.05723	54.94277
1371	1370	737	633	53.79562	46.20438
300	298	160	138	53.69128	46.30872
177	177	70	107	39.54802	60.45198
397	395	230	165	58.22785	41.77215
95	95	29	66	30.52632	69.47368
235	235	103	132	43.82979	56.17021
297	297	168	129	56.56566	43.43434
544	541	357	184	65.98891	34.01109
169	169	102	67	60.35503	39.64497
338	336	192	144	57.14286	42.85714
1349	1347	505	842	37.49072	62.50928
323	323	223	100	69.04025	30.95975
221	220	155	65	70.45455	29.54545
1038	1037	592	445	57.08775	42.91225
128	128	92	36	71.875	28.125
84	82	42	40	51.21951	48.78049
365	365	195	170	53.42466	46.57534
1352	1350	620	730	45.92593	54.07407
240	240	126	114	52.5	47.5
150	150	104	46	69.33333	30.66667
392	392	193	199	49.23469	50.76531
2381	2375	1203	1172	50.65263	49.34737
994	994	547	447	55.03018	44.96982
1473	1470	569	901	38.70748	61.29252
385	385	190	195	49.35065	50.64935
225	225	129	96	57.33333	42.66667
228	227	94	133	41.40969	58.59031
65	65	50	15	76.92308	23.07692
9041	9014	4299	4715	47.69248	52.30752
476	476	275	201	57.77311	42.22689
1336	1332	821	511	61.63664	38.36336
91	91	66	25	72.52747	27.47253
442	436	242	194	55.50459	44.49541
440	440	244	196	55.45455	44.54545
202	202	115	87	56.93069	43.06931
318	318	186	132	58.49057	41.50943
482	482	250	232	51.86722	48.13278
280	280	141	139	50.35714	49.64286
1259	1259	632	627	50.19857	49.80143
49	49	25	24	51.02041	48.97959
103	103	58	45	56.31068	43.68932
696	695	266	429	38.27338	61.72662

1508	1504	725	779	48.20479	51.79521
768	765	396	369	51.76471	48.23529
479	479	193	286	40.29228	59.70772
296	295	153	142	51.86441	48.13559
331	329	190	139	57.75076	42.24924
77	77	46	31	59.74026	40.25974
90	90	53	37	58.88889	41.11111
11914	11882	6196	5686	52.1461	47.8539
1455	1453	624	829	42.94563	57.05437
713	706	302	404	42.7762	57.2238
292	291	161	130	55.32646	44.67354
119	119	61	58	51.2605	48.7395
318	317	163	154	51.41956	48.58044
159	158	75	83	47.46835	52.53165
802	796	391	405	49.1206	50.8794
473	471	252	219	53.50318	46.49682
283	283	132	151	46.64311	53.35689
485	484	307	177	63.42975	36.57025
1644	1643	762	881	46.37858	53.62142
2760	2752	1625	1127	59.04797	40.95203
115	114	86	28	75.4386	24.5614
993	990	493	497	49.79798	50.20202
4187	4185	2220	1965	53.04659	46.95341
615	614	254	360	41.36808	58.63192
1155	1152	473	679	41.05903	58.94097
1635	1629	736	893	45.18109	54.81891
342	341	193	148	56.59824	43.40176
3070	3064	1701	1363	55.51567	44.48433
439	438	159	279	36.30137	63.69863
247	247	211	36	85.4251	14.5749
593	590	294	296	49.83051	50.16949
96	95	42	53	44.21053	55.78947
251	251	172	79	68.5259	31.4741
179	179	92	87	51.39665	48.60335
204	204	149	55	73.03922	26.96078
1951	1945	1039	906	53.41902	46.58098
253	253	140	113	55.33597	44.66403
168	168	116	52	69.04762	30.95238
366	366	223	143	60.92896	39.07104
6823	6800	3199	3601	47.04412	52.95588
645	644	424	220	65.83851	34.16149
455	454	268	186	59.03084	40.96916
561	558	233	325	41.75627	58.24373
217	217	152	65	70.04608	29.95392
439	438	251	187	57.30594	42.69406
1086	1083	426	657	39.33518	60.66482
686	683	297	386	43.48463	56.51537
795	795	370	425	46.54088	53.45912
666	666	319	347	47.8979	52.1021
201	201	132	69	65.67164	34.32836

1124	1124	663	461	58.98577	41.01423
391	388	224	164	57.73196	42.26804
96	96	72	24	75	25
760	759	407	352	53.62319	46.37681
941	940	494	446	52.55319	47.44681
3398	3387	2008	1379	59.2855	40.7145
1596	1592	704	888	44.22111	55.77889
945	945	240	705	25.39683	74.60317
717	716	462	254	64.52514	35.47486
636	633	402	231	63.50711	36.49289
221	221	87	134	39.36652	60.63348
262	261	171	90	65.51724	34.48276
265	264	159	105	60.22727	39.77273
346	345	223	122	64.63768	35.36232
108	105	58	47	55.2381	44.7619
139	138	98	40	71.01449	28.98551
162	162	66	96	40.74074	59.25926
291	291	169	122	58.0756	41.9244
132	130	56	74	43.07692	56.92308
213	210	112	98	53.33333	46.66667
208	207	154	53	74.39614	25.60386
220	220	143	77	65	35
125	125	64	61	51.2	48.8
211	210	97	113	46.19048	53.80952
115	114	77	37	67.54386	32.45614
2002	1993	977	1016	49.02158	50.97842
1560	1560	985	575	63.14103	36.85897
1182	1181	569	612	48.17951	51.82049
304	304	214	90	70.39474	29.60526
450	447	195	252	43.62416	56.37584
246	245	90	155	36.73469	63.26531
11491	11472	5960	5512	51.95258	48.04742
203	201	154	47	76.61692	23.38308
286	284	105	179	36.97183	63.02817
16656	16601	9436	7165	56.83995	43.16005
223	222	167	55	75.22523	24.77477
134	134	70	64	52.23881	47.76119
215	215	106	109	49.30233	50.69767
25884	25832	13102	12730	50.72004	49.27996
17720	17691	7797	9894	44.07326	55.92674
150	149	116	33	77.85235	22.14765
23905	23858	11197	12661	46.93185	53.06815
409	409	294	115	71.88264	28.11736
102	102	66	36	64.70588	35.29412
412	410	228	182	55.60976	44.39024
9062	9039	5453	3586	60.32747	39.67253
280	279	181	98	64.87455	35.12545
72	72	44	28	61.11111	38.88889
233	232	172	60	74.13793	25.86207
1310	1308	781	527	59.70948	40.29052



576	574	311	263	54.18118	45.81882
394	393	246	147	62.59542	37.40458
4178	4163	2250	1913	54.04756	45.95244
48005	47899	32103	15796	67.02228	32.97772
274	274	199	75	72.62774	27.37226
436	436	216	220	49.54128	50.45872
140	140	99	41	70.71429	29.28571
41	41	32	9	78.04878	21.95122
141	141	104	37	73.75887	26.24113
74	74	61	13	82.43243	17.56757
13211	13187	6356	6831	48.19898	51.80102
136	136	83	53	61.02941	38.97059
32574	32492	20372	12120	62.69851	37.30149
92	92	63	29	68.47826	31.52174
121	121	78	43	64.46281	35.53719
146	146	98	48	67.12329	32.87671
78	76	34	42	44.73684	55.26316
149	149	62	87	41.61074	58.38926
132	131	84	47	64.12214	35.87786
60	60	43	17	71.66667	28.33333
127	125	69	56	55.2	44.8
156	154	94	60	61.03896	38.96104
348	348	198	150	56.89655	43.10345
136	136	89	47	65.44118	34.55882
151	151	83	68	54.96689	45.03311
78	78	49	29	62.82051	37.17949
236	236	150	86	63.55932	36.44068
183	182	105	77	57.69231	42.30769
73	73	45	28	61.64384	38.35616
62	62	54	8	87.09677	12.90323
211	211	100	111	47.39336	52.60664
121	121	80	41	66.1157	33.8843
1139	1136	741	395	65.22887	34.77113
90	90	42	48	46.66667	53.33333
80	80	46	34	57.5	42.5
487	486	324	162	66.66667	33.33333
655	654	368	286	56.26911	43.73089
179	179	38	141	21.22905	78.77095
192	192	123	69	64.0625	35.9375
142	141	76	65	53.90071	46.09929
1149	1149	599	550	52.13229	47.86771
136	135	78	57	57.77778	42.22222
249	249	111	138	44.57831	55.42169
307	306	155	151	50.65359	49.34641
435	435	279	156	64.13793	35.86207
303	302	214	88	70.86093	29.13907
806	805	325	480	40.37267	59.62733
286	285	171	114	60	40
332	332	201	131	60.54217	39.45783
85	85	47	38	55.29412	44.70588

351	351	252	99	71.79487	28.20513
976	973	540	433	55.49846	44.50154
86	86	61	25	70.93023	29.06977
259	258	123	135	47.67442	52.32558
109	108	67	41	62.03704	37.96296
48	48	29	19	60.41667	39.58333
61	61	45	16	73.77049	26.22951
93	93	57	36	61.29032	38.70968
152	152	113	39	74.34211	25.65789
1668	1664	1009	655	60.63702	39.36298
1166	1166	658	508	56.43225	43.56775
74	73	45	28	61.64384	38.35616
25	25	7	18	28	72
373	373	207	166	55.49598	44.50402
127	125	56	69	44.8	55.2
761	760	519	241	68.28947	31.71053
263	263	173	90	65.77947	34.22053
136	136	88	48	64.70588	35.29412
54	54	39	15	72.22222	27.77778
80	80	63	17	78.75	21.25
243	243	170	73	69.95885	30.04115
252	252	183	69	72.61905	27.38095
111	111	72	39	64.86486	35.13514
1272	1272	828	444	65.09434	34.90566
44	43	18	25	41.86047	58.13953
341	337	175	162	51.92878	48.07122
79	79	50	29	63.29114	36.70886
310	307	215	92	70.03257	29.96743
261	261	179	82	68.58238	31.41762
359	358	240	118	67.03911	32.96089
331	330	214	116	64.84848	35.15152
570	570	280	290	49.12281	50.87719
41505	41384	15960	25424	38.56563	61.43437
4483	4469	1196	3273	26.76214	73.23786
4693	4681	1544	3137	32.98441	67.01559
267	267	168	99	62.92135	37.07865
790	790	317	473	40.12658	59.87342
359	359	193	166	53.76045	46.23955
28	28	15	13	53.57143	46.42857
30078	30013	10970	19043	36.55083	63.44917
1291	1288	341	947	26.47516	73.52484
140	140	85	55	60.71429	39.28571
126	126	98	28	77.77778	22.22222
719	716	154	562	21.50838	78.49162
1279	1276	395	881	30.95611	69.04389
1291	1288	815	473	63.2764	36.7236
12465	12431	4720	7711	37.96959	62.03041
1077	1076	658	418	61.15242	38.84758
167	167	128	39	76.64671	23.35329
252	250	164	86	65.6	34.4

238	236	162	74	68.64407	31.35593
484	482	234	248	48.54772	51.45228
745	744	394	350	52.95699	47.04301
297	296	198	98	66.89189	33.10811
53	53	27	26	50.9434	49.0566
1355	1353	737	616	54.47154	45.52846
3542	3536	959	2577	27.12104	72.87896
1886	1886	1089	797	57.74125	42.25875
1877	1874	547	1327	29.1889	70.8111
2435	2433	603	1830	24.78422	75.21578
5308	5292	1736	3556	32.80423	67.19577
696	696	152	544	21.83908	78.16092
5211	5189	2314	2875	44.59433	55.40567
3649	3640	1270	2370	34.89011	65.10989
21298	21251	7626	13625	35.88537	64.11463
1399	1394	374	1020	26.82927	73.17073
17134	17084	5951	11133	34.83376	65.16624
3234	3218	1070	2148	33.25047	66.74953
1016	1010	296	714	29.30693	70.69307
8853	8834	3261	5573	36.9142	63.0858
449	447	297	150	66.44295	33.55705
446	444	221	223	49.77477	50.22523
137	137	74	63	54.0146	45.9854
152	152	86	66	56.57895	43.42105
270	268	78	190	29.10448	70.89552
136	136	87	49	63.97059	36.02941
9168	9152	4273	4879	46.68925	53.31075
108	108	69	39	63.88889	36.11111
79	79	47	32	59.49367	40.50633
122	121	74	47	61.15702	38.84298
102	102	30	72	29.41176	70.58824
378	378	226	152	59.78836	40.21164
87	87	62	25	71.26437	28.73563
189	189	129	60	68.25397	31.74603
1327	1325	598	727	45.13208	54.86792
95	95	59	36	62.10526	37.89474
190	190	104	86	54.73684	45.26316
70	70	40	30	57.14286	42.85714
47	47	19	28	40.42553	59.57447
351	351	195	156	55.55556	44.44444
69	69	28	41	40.57971	59.42029
344	344	214	130	62.2093	37.7907
160	159	90	69	56.60377	43.39623
211	211	92	119	43.6019	56.3981
913	907	483	424	53.25248	46.74752
538	538	261	277	48.51301	51.48699
255	255	131	124	51.37255	48.62745
54	54	37	17	68.51852	31.48148
147	147	100	47	68.02721	31.97279
274	274	143	131	52.18978	47.81022

70	70	25	45	35.71429	64.28571
158	158	80	78	50.63291	49.36709
137	137	92	45	67.15328	32.84672
67	67	39	28	58.20896	41.79104
78	78	36	42	46.15385	53.84615
138	137	73	64	53.28467	46.71533
76	76	37	39	48.68421	51.31579
220	220	120	100	54.54545	45.45455
454	452	276	176	61.06195	38.93805
998	994	502	492	50.50302	49.49698
44	44	34	10	77.27273	22.72727
175	172	97	75	56.39535	43.60465
359	358	209	149	58.37989	41.62011
136	136	87	49	63.97059	36.02941
145	145	70	75	48.27586	51.72414
53	52	34	18	65.38462	34.61538
257	256	169	87	66.01563	33.98438
6104	6086	3437	2649	56.47387	43.52613
48	48	31	17	64.58333	35.41667
752	752	404	348	53.7234	46.2766
118	118	44	74	37.28814	62.71186
433	433	194	239	44.8037	55.1963
288	287	136	151	47.38676	52.61324
43	43	32	11	74.4186	25.5814
156	156	92	64	58.97436	41.02564
49	48	23	25	47.91667	52.08333
541	541	340	201	62.84658	37.15342
197	196	139	57	70.91837	29.08163
138	138	57	81	41.30435	58.69565
2070	2066	1094	972	52.95257	47.04743
207	207	128	79	61.83575	38.16425
109	109	85	24	77.98165	22.01835
177	177	95	82	53.67232	46.32768
113	113	63	50	55.75221	44.24779
387	386	232	154	60.10363	39.89637
130	129	83	46	64.34109	35.65891
43	43	29	14	67.44186	32.55814
130	130	80	50	61.53846	38.46154
179	179	88	91	49.16201	50.83799
74	74	31	43	41.89189	58.10811
55	55	29	26	52.72727	47.27273
48	48	26	22	54.16667	45.83333
85	85	62	23	72.94118	27.05882
91	91	50	41	54.94505	45.05495
105	104	54	50	51.92308	48.07692
238	238	118	120	49.57983	50.42017
99	99	62	37	62.62626	37.37374
117	114	49	65	42.98246	57.01754
52	52	40	12	76.92308	23.07692
615	613	341	272	55.62806	44.37194

41	40	30	10	75	25
92	92	47	45	51.08696	48.91304
79	79	50	29	63.29114	36.70886
60	60	37	23	61.66667	38.33333
150	150	77	73	51.33333	48.66667
240	239	150	89	62.76151	37.23849
124	123	65	58	52.84553	47.15447
85	85	54	31	63.52941	36.47059
183	183	98	85	53.55191	46.44809
165	164	101	63	61.58537	38.41463
48	48	27	21	56.25	43.75
659	657	355	302	54.03349	45.96651
556	554	260	294	46.93141	53.06859
440	440	229	211	52.04545	47.95455
34	34	13	21	38.23529	61.76471
25	25	14	11	56	44
140	139	85	54	61.15108	38.84892
2661	2649	1309	1340	49.41487	50.58513
98	98	54	44	55.10204	44.89796
34	34	12	22	35.29412	64.70588
50	50	30	20	60	40
64	64	36	28	56.25	43.75
1431	1429	846	583	59.20224	40.79776
83	83	58	25	69.87952	30.12048
138	138	67	71	48.55072	51.44928
41	41	27	14	65.85366	34.14634
139	139	69	70	49.64029	50.35971
66	65	32	33	49.23077	50.76923
39	39	20	19	51.28205	48.71795
92	92	74	18	80.43478	19.56522
203	202	113	89	55.94059	44.05941
91	91	54	37	59.34066	40.65934
144	144	72	72	50	50
48	48	22	26	45.83333	54.16667
58	58	31	27	53.44828	46.55172
94	94	42	52	44.68085	55.31915
105	105	47	58	44.7619	55.2381
88	88	56	32	63.63636	36.36364
69	68	28	40	41.17647	58.82353
77	76	41	35	53.94737	46.05263
109	107	69	38	64.48598	35.51402
35	35	26	9	74.28571	25.71429
98	98	53	45	54.08163	45.91837
414	413	242	171	58.59564	41.40436
60	60	32	28	53.33333	46.66667
65	65	30	35	46.15385	53.84615
194	194	132	62	68.04124	31.95876
32	32	17	15	53.125	46.875
104	104	53	51	50.96154	49.03846
92	92	40	52	43.47826	56.52174

74	74	42	32	56.75676	43.24324
134	134	92	42	68.65672	31.34328
172	172	78	94	45.34884	54.65116
29	29	18	11	62.06897	37.93103
139	139	86	53	61.8705	38.1295
51	51	39	12	76.47059	23.52941
73	73	30	43	41.09589	58.90411
51	51	26	25	50.98039	49.01961
23	23	7	16	30.43478	69.56522
237	237	151	86	63.71308	36.28692
76	76	44	32	57.89474	42.10526
75	75	52	23	69.33333	30.66667
56	55	36	19	65.45455	34.54545
59	59	17	42	28.81356	71.18644
43	43	25	18	58.13953	41.86047
101	101	42	59	41.58416	58.41584
128	126	91	35	72.22222	27.77778
189	189	119	70	62.96296	37.03704
44	44	21	23	47.72727	52.27273
126	126	58	68	46.03175	53.96825
105	105	51	54	48.57143	51.42857
136	135	68	67	50.37037	49.62963
91	90	54	36	60	40
65	65	27	38	41.53846	58.46154
26	26	11	15	42.30769	57.69231
165	165	109	56	66.06061	33.93939
100	100	30	70	30	70
34	34	17	17	50	50
80	80	49	31	61.25	38.75
99	99	68	31	68.68687	31.31313
401	397	214	183	53.90428	46.09572
130	130	82	48	63.07692	36.92308
119	118	46	72	38.98305	61.01695
148	148	62	86	41.89189	58.10811
34	34	13	21	38.23529	61.76471
74	74	20	54	27.02703	72.97297
86	86	47	39	54.65116	45.34884
642	638	323	315	50.62696	49.37304
87	87	46	41	52.87356	47.12644
1507	1503	914	589	60.81171	39.18829
15704	15651	7667	7984	48.98729	51.01271
496	496	304	192	61.29032	38.70968
722	721	415	306	57.55895	42.44105
56	56	31	25	55.35714	44.64286
131	129	66	63	51.16279	48.83721
236	236	96	140	40.67797	59.32203
170	170	117	53	68.82353	31.17647
87	87	50	37	57.47126	42.52874
103	102	52	50	50.98039	49.01961
565	564	315	249	55.85106	44.14894

627	627	333	294	53.11005	46.88995
107	107	66	41	61.68224	38.31776
501	501	274	227	54.69062	45.30938
141	141	80	61	56.73759	43.26241
309	309	162	147	52.42718	47.57282
147	147	75	72	51.02041	48.97959
780	776	369	407	47.55155	52.44845
182	181	60	121	33.14917	66.85083
273	273	115	158	42.12454	57.87546
195	194	101	93	52.06186	47.93814
216	216	133	83	61.57407	38.42593
611	611	311	300	50.90016	49.09984
524	523	258	265	49.33078	50.66922
147	146	94	52	64.38356	35.61644
355	355	188	167	52.95775	47.04225
346	346	204	142	58.95954	41.04046
222	220	119	101	54.09091	45.90909
855	852	396	456	46.47887	53.52113
113	113	79	34	69.9115	30.0885
468	467	195	272	41.75589	58.24411
106	106	46	60	43.39623	56.60377
166	166	90	76	54.21687	45.78313
152	152	99	53	65.13158	34.86842
4685	4670	2280	2390	48.82227	51.17773
593	586	276	310	47.09898	52.90102
788	788	466	322	59.13706	40.86294
115	115	79	36	68.69565	31.30435
47	47	31	16	65.95745	34.04255
513	512	245	267	47.85156	52.14844
381	381	150	231	39.37008	60.62992
727	727	343	384	47.18019	52.81981
80	80	41	39	51.25	48.75
1021	1016	658	358	64.76378	35.23622
408	407	230	177	56.51106	43.48894
166	166	99	67	59.63855	40.36145
114	113	74	39	65.48673	34.51327
198	198	90	108	45.45455	54.54545
177	177	105	72	59.32203	40.67797
574	572	329	243	57.51748	42.48252
224	224	97	127	43.30357	56.69643
816	814	417	397	51.2285	48.7715
187	186	118	68	63.44086	36.55914
2548	2544	1428	1116	56.13208	43.86792
225	225	122	103	54.22222	45.77778
167	167	98	69	58.68263	41.31737
279	279	153	126	54.83871	45.16129
197	196	105	91	53.57143	46.42857
35	35	27	8	77.14286	22.85714
788	785	422	363	53.75796	46.24204
167	167	107	60	64.07186	35.92814

190	189	103	86	54.49735	45.50265
163	163	80	83	49.07975	50.92025
76	76	58	18	76.31579	23.68421
37	37	30	7	81.08108	18.91892
83	83	48	35	57.83133	42.16867
210	209	110	99	52.63158	47.36842
117	117	80	37	68.37607	31.62393
93	93	47	46	50.53763	49.46237
33	33	16	17	48.48485	51.51515
67	67	25	42	37.31343	62.68657
73	73	32	41	43.83562	56.16438
98	98	67	31	68.36735	31.63265
91	90	61	29	67.77778	32.22222
246	245	131	114	53.46939	46.53061
91	91	50	41	54.94505	45.05495
109	109	95	14	87.15596	12.84404
440	439	260	179	59.22551	40.77449
190	189	106	83	56.08466	43.91534
40	40	30	10	75	25
220	220	139	81	63.18182	36.81818
183	183	79	104	43.1694	56.8306
65	65	27	38	41.53846	58.46154
135	135	107	28	79.25926	20.74074
5842	5832	2799	3033	47.99383	52.00617
183	183	117	66	63.93443	36.06557
162	162	93	69	57.40741	42.59259
192	192	110	82	57.29167	42.70833
326	326	168	158	51.53374	48.46626
186	186	128	58	68.8172	31.1828
137	137	89	48	64.9635	35.0365
890	889	513	376	57.70529	42.29471
247	247	144	103	58.2996	41.7004
180	179	103	76	57.5419	42.4581
144	144	87	57	60.41667	39.58333
178	177	96	81	54.23729	45.76271
450	449	225	224	50.11136	49.88864
239	239	127	112	53.13808	46.86192
724	723	408	315	56.43154	43.56846
190	190	99	91	52.10526	47.89474
125	125	73	52	58.4	41.6
263	262	150	112	57.25191	42.74809
350	350	212	138	60.57143	39.42857
280	280	134	146	47.85714	52.14286
213	213	126	87	59.15493	40.84507
108	108	73	35	67.59259	32.40741
58	58	34	24	58.62069	41.37931
212	212	129	83	60.84906	39.15094
596	593	126	467	21.24789	78.75211
164	164	99	65	60.36585	39.63415
360	360	183	177	50.83333	49.16667



1047	1046	527	519	50.38241	49.61759
72	72	46	26	63.88889	36.11111
171	171	93	78	54.38596	45.61404
133	133	60	73	45.11278	54.88722
84	84	41	43	48.80952	51.19048
370	368	186	182	50.54348	49.45652
187	187	109	78	58.28877	41.71123
308	308	175	133	56.81818	43.18182
1324	1324	726	598	54.83384	45.16616
380	380	200	180	52.63158	47.36842
84	84	50	34	59.52381	40.47619
59	59	36	23	61.01695	38.98305
94	94	54	40	57.44681	42.55319
78	78	49	29	62.82051	37.17949
268	267	169	98	63.29588	36.70412
796	793	361	432	45.52333	54.47667
222	221	79	142	35.74661	64.25339
220	219	88	131	40.18265	59.81735
653	652	339	313	51.99387	48.00613
335	335	188	147	56.1194	43.8806
228	228	134	94	58.77193	41.22807
250	249	105	144	42.16867	57.83133
176	175	102	73	58.28571	41.71429
48	48	21	27	43.75	56.25
75	75	59	16	78.66667	21.33333
42	42	23	19	54.7619	45.2381
808	803	403	400	50.1868	49.8132
60	60	36	24	60	40
3538	3532	1922	1610	54.41676	45.58324
278	277	155	122	55.95668	44.04332
886	885	450	435	50.84746	49.15254
1652	1650	1048	602	63.51515	36.48485
187	186	99	87	53.22581	46.77419
193	193	83	110	43.00518	56.99482
167	167	122	45	73.05389	26.94611
185	185	109	76	58.91892	41.08108
1047	1047	548	499	52.34002	47.65998
138	138	63	75	45.65217	54.34783
3000	2998	1525	1473	50.86724	49.13276
3763	3754	1813	1941	48.29515	51.70485
72	72	49	23	68.05556	31.94444
106	106	70	36	66.03774	33.96226
12017	12000	6767	5233	56.39167	43.60833
114	114	77	37	67.54386	32.45614
829	827	518	309	62.63603	37.36397
515	509	297	212	58.34971	41.65029
641	641	280	361	43.68175	56.31825
100	100	69	31	69	31
29	29	17	12	58.62069	41.37931
3695	3685	1766	1919	47.92402	52.07598

294	293	182	111	62.11604	37.88396
462	461	277	184	60.08677	39.91323
89	89	50	39	56.17978	43.82022
519	516	272	244	52.71318	47.28682
236	234	165	69	70.51282	29.48718
30733	30642	10836	19806	35.36323	64.63677
159	159	83	76	52.20126	47.79874
12074	12050	4687	7363	38.89627	61.10373
14039	14013	5585	8428	39.85585	60.14415
200	199	128	71	64.32161	35.67839
148	148	97	51	65.54054	34.45946
23672	23602	9588	14014	40.62368	59.37632
197	197	123	74	62.43655	37.56345
10618	10596	4684	5912	44.20536	55.79464
3862	3860	1835	2025	47.53886	52.46114
4105	4094	1998	2096	48.80313	51.19687
8129	8109	3954	4155	48.76064	51.23936
6956	6939	3672	3267	52.91829	47.08171
112	112	74	38	66.07143	33.92857
5912	5899	2592	3307	43.93965	56.06035
85	85	46	39	54.11765	45.88235
185	185	78	107	42.16216	57.83784
7070	7057	3343	3714	47.3714	52.6286
146	145	79	66	54.48276	45.51724
109	109	76	33	69.72477	30.27523
2472	2467	977	1490	39.60276	60.39724
228	226	132	94	58.40708	41.59292
13599	13555	6044	7511	44.58871	55.41129
777	773	391	382	50.58215	49.41785
622	622	234	388	37.62058	62.37942
4613	4601	1820	2781	39.55662	60.44338
3074	3064	1061	2003	34.62794	65.37206
8686	8669	3720	4949	42.91152	57.08848
3011	3003	1345	1658	44.78854	55.21146
128	128	71	57	55.46875	44.53125
7205	7184	3473	3711	48.34354	51.65646
14146	14114	6635	7479	47.01006	52.98994
5171	5160	2359	2801	45.71705	54.28295
3093	3088	1406	1682	45.53109	54.46891
1904	1901	851	1050	44.76591	55.23409
1434	1426	610	816	42.777	57.223
241	240	112	128	46.66667	53.33333
168	168	110	58	65.47619	34.52381
333	331	175	156	52.87009	47.12991
2636	2630	959	1671	36.46388	63.53612
1047	1039	366	673	35.22618	64.77382
390	390	193	197	49.48718	50.51282
167	167	115	52	68.86228	31.13772
647	644	229	415	35.55901	64.44099
149	149	107	42	71.81208	28.18792

358	358	167	191	46.64804	53.35196
500	498	191	307	38.35341	61.64659
234	234	92	142	39.31624	60.68376
29	28	10	18	35.71429	64.28571
179	178	61	117	34.26966	65.73034
110	110	76	34	69.09091	30.90909
147	145	53	92	36.55172	63.44828
132	132	78	54	59.09091	40.90909
147	146	79	67	54.10959	45.89041
248	248	127	121	51.20968	48.79032
45	45	18	27	40	60
200	200	128	72	64	36
262	262	178	84	67.93893	32.06107
71	71	50	21	70.42254	29.57746
98	97	66	31	68.04124	31.95876
79	79	27	52	34.17722	65.82278
174	174	83	91	47.70115	52.29885
161	161	103	58	63.97516	36.02484
180	180	122	58	67.77778	32.22222
149	149	100	49	67.11409	32.88591
267	267	143	124	53.55805	46.44195
143	143	72	71	50.34965	49.65035
681	678	408	270	60.17699	39.82301
376	376	191	185	50.79787	49.20213
84	84	55	29	65.47619	34.52381
205	204	155	49	75.98039	24.01961
58	57	47	10	82.45614	17.54386
676	673	372	301	55.27489	44.72511
206	206	128	78	62.13592	37.86408
282	282	209	73	74.11348	25.88652
119	118	71	47	60.16949	39.83051
150	150	96	54	64	36
477	477	323	154	67.71488	32.28512
107	107	80	27	74.76636	25.23364
133	131	105	26	80.15267	19.84733
449	449	249	200	55.45657	44.54343
182	182	156	26	85.71429	14.28571
106	106	87	19	82.07547	17.92453
143	143	102	41	71.32867	28.67133
171	171	88	83	51.46199	48.53801
85	85	55	30	64.70588	35.29412
456	456	253	203	55.48246	44.51754
130	130	100	30	76.92308	23.07692
78	78	60	18	76.92308	23.07692
86	85	76	9	89.41176	10.58824
197	196	112	84	57.14286	42.85714
82	82	59	23	71.95122	28.04878
333	333	194	139	58.25826	41.74174
201	199	138	61	69.34673	30.65327
78	76	34	42	44.73684	55.26316

199	199	108	91	54.27136	45.72864
3460	3453	1706	1747	49.40631	50.59369
274	274	176	98	64.23358	35.76642
1588	1583	786	797	49.65256	50.34744
153	153	80	73	52.28758	47.71242
187	186	108	78	58.06452	41.93548
160	160	113	47	70.625	29.375
414	414	244	170	58.9372	41.0628
475	474	204	270	43.03797	56.96203
96	95	51	44	53.68421	46.31579
18580	18536	8947	9589	48.26823	51.73177
2914	2906	1566	1340	53.88851	46.11149
127	127	65	62	51.1811	48.8189
127	127	69	58	54.33071	45.66929
366	366	166	200	45.35519	54.64481
141	141	64	77	45.39007	54.60993
354	353	173	180	49.0085	50.9915
731	729	438	291	60.0823	39.9177
28	27	23	4	85.18519	14.81481
142	142	66	76	46.47887	53.52113
215	214	114	100	53.27103	46.72897
629	628	370	258	58.9172	41.0828
499	498	326	172	65.46185	34.53815
271	271	155	116	57.19557	42.80443
802	801	457	344	57.05368	42.94632
95	95	62	33	65.26316	34.73684
244	243	141	102	58.02469	41.97531
279	277	157	120	56.6787	43.3213
66	66	50	16	75.75758	24.24242
393	393	217	176	55.21628	44.78372
450	450	290	160	64.44444	35.55556
127	127	90	37	70.86614	29.13386
209	208	142	66	68.26923	31.73077
160	159	100	59	62.89308	37.10692
423	423	228	195	53.90071	46.09929
95	95	30	65	31.57895	68.42105
102	102	66	36	64.70588	35.29412
175	175	98	77	56	44
222	222	88	134	39.63964	60.36036
109	108	52	56	48.14815	51.85185
353	352	218	134	61.93182	38.06818
268	268	171	97	63.80597	36.19403
243	243	133	110	54.73251	45.26749
788	786	505	281	64.24936	35.75064
413	413	241	172	58.35351	41.64649
151	151	79	72	52.31788	47.68212
384	384	167	217	43.48958	56.51042
745	745	432	313	57.98658	42.01342
95	95	67	28	70.52632	29.47368
268	268	177	91	66.04478	33.95522

351	350	214	136	61.14286	38.85714
67	67	27	40	40.29851	59.70149
986	983	466	517	47.4059	52.5941
263	263	123	140	46.76806	53.23194
397	397	237	160	59.69773	40.30227
1377	1376	686	690	49.85465	50.14535
152	152	83	69	54.60526	45.39474
620	620	415	205	66.93548	33.06452
152	151	84	67	55.62914	44.37086
1214	1211	601	610	49.62841	50.37159
741	740	390	350	52.7027	47.2973
830	828	436	392	52.657	47.343
1206	1201	801	400	66.69442	33.30558
537	535	289	246	54.01869	45.98131
442	442	226	216	51.13122	48.86878
468	467	204	263	43.68308	56.31692
190	190	120	70	63.15789	36.84211
171	171	85	86	49.7076	50.2924
618	617	351	266	56.88817	43.11183
305	305	220	85	72.13115	27.86885
313	313	209	104	66.77316	33.22684
455	454	217	237	47.79736	52.20264
1007	1003	460	543	45.86241	54.13759
576	575	335	240	58.26087	41.73913
533	530	358	172	67.54717	32.45283
463	462	284	178	61.47186	38.52814
1419	1415	753	662	53.21555	46.78445
75	75	40	35	53.33333	46.66667
225	225	124	101	55.11111	44.88889
2092	2087	1406	681	67.36943	32.63057
148	148	52	96	35.13514	64.86486
134	133	111	22	83.45865	16.54135
200	200	68	132	34	66
187	187	124	63	66.31016	33.68984
240	240	159	81	66.25	33.75
137	137	90	47	65.69343	34.30657
846	841	474	367	56.36147	43.63853
89	89	61	28	68.53933	31.46067
2113	2108	945	1163	44.82922	55.17078
122	122	83	39	68.03279	31.96721
272	272	162	110	59.55882	40.44118
53	53	33	20	62.26415	37.73585
70	70	60	10	85.71429	14.28571
279	278	199	79	71.58273	28.41727
123	123	67	56	54.47154	45.52846
176	175	96	79	54.85714	45.14286
270	270	169	101	62.59259	37.40741
256	255	140	115	54.90196	45.09804
142	142	70	72	49.29577	50.70423
236	236	106	130	44.91525	55.08475

119	119	62	57	52.10084	47.89916
126	126	104	22	82.53968	17.46032
109	109	58	51	53.21101	46.78899
106	106	60	46	56.60377	43.39623
39	39	22	17	56.41026	43.58974
415	415	215	200	51.80723	48.19277
176	176	144	32	81.81818	18.18182
305	305	150	155	49.18033	50.81967
260	260	137	123	52.69231	47.30769
166	165	82	83	49.69697	50.30303
87	87	68	19	78.16092	21.83908
603	603	345	258	57.21393	42.78607
4327	4319	1944	2375	45.01042	54.98958
311	310	158	152	50.96774	49.03226
110	110	58	52	52.72727	47.27273
337	335	208	127	62.08955	37.91045
88	87	63	24	72.41379	27.58621
110	110	71	39	64.54545	35.45455
216	215	144	71	66.97674	33.02326
3863	3859	2050	1809	53.12257	46.87743
349	349	187	162	53.58166	46.41834
544	543	355	188	65.37753	34.62247
443	443	197	246	44.46953	55.53047
188	187	105	82	56.14973	43.85027
187	187	71	116	37.96791	62.03209
56	56	47	9	83.92857	16.07143
211	211	131	80	62.08531	37.91469
32	32	25	7	78.125	21.875
370	369	211	158	57.18157	42.81843
460	459	231	228	50.3268	49.6732
116	115	78	37	67.82609	32.17391
143	141	75	66	53.19149	46.80851
152	150	79	71	52.66667	47.33333
3300	3293	1715	1578	52.08017	47.91983
87	87	48	39	55.17241	44.82759
186	186	110	76	59.13978	40.86022
184	184	117	67	63.58696	36.41304
104	104	62	42	59.61538	40.38462
108	108	70	38	64.81481	35.18519
228	227	145	82	63.87665	36.12335
104	104	67	37	64.42308	35.57692
199	199	126	73	63.31658	36.68342
148	148	91	57	61.48649	38.51351
811	810	511	299	63.08642	36.91358
106	106	38	68	35.84906	64.15094
99	99	67	32	67.67677	32.32323
225	225	125	100	55.55556	44.44444
516	515	217	298	42.13592	57.86408
5659	5639	3079	2560	54.60188	45.39812
186	186	106	80	56.98925	43.01075

806	805	569	236	70.68323	29.31677
736	735	463	272	62.9932	37.0068
327	325	244	81	75.07692	24.92308
351	349	180	169	51.57593	48.42407
379	377	284	93	75.33156	24.66844
345	341	248	93	72.72727	27.27273
54	54	40	14	74.07407	25.92593
148	148	82	66	55.40541	44.59459
68	68	45	23	66.17647	33.82353
168	167	120	47	71.85629	28.14371
333	333	188	145	56.45646	43.54354
254	254	138	116	54.33071	45.66929
29	29	20	9	68.96552	31.03448
72	72	44	28	61.11111	38.88889
235	235	144	91	61.2766	38.7234
135	135	78	57	57.77778	42.22222
25	25	8	17	32	68
279	277	145	132	52.34657	47.65343
147	147	78	69	53.06122	46.93878
75	75	51	24	68	32
127	126	89	37	70.63492	29.36508
2412	2404	1557	847	64.76705	35.23295
152	152	94	58	61.84211	38.15789
2406	2400	1507	893	62.79167	37.20833
534	532	361	171	67.85714	32.14286
1007	1003	648	355	64.60618	35.39382
95	94	46	48	48.93617	51.06383
400	398	138	260	34.67337	65.32663
64	64	51	13	79.6875	20.3125
409	408	263	145	64.46078	35.53922
225	224	101	123	45.08929	54.91071
230	230	106	124	46.08696	53.91304
241	239	115	124	48.11715	51.88285
24	24	11	13	45.83333	54.16667
2639	2631	1579	1052	60.0152	39.9848
687	686	382	304	55.68513	44.31487
562	562	360	202	64.05694	35.94306
634	629	378	251	60.09539	39.90461
94	94	57	37	60.6383	39.3617
214	214	134	80	62.61682	37.38318
63	63	25	38	39.68254	60.31746
72	71	34	37	47.88732	52.11268
56	55	38	17	69.09091	30.90909
27	27	9	18	33.33333	66.66667
249	248	138	110	55.64516	44.35484
158	158	115	43	72.78481	27.21519
562	562	389	173	69.21708	30.78292
72	70	57	13	81.42857	18.57143
60	60	46	14	76.66667	23.33333
347	346	205	141	59.24855	40.75145

117	116	97	19	83.62069	16.37931
100	100	57	43	57	43
167	167	98	69	58.68263	41.31737
650	648	344	304	53.08642	46.91358
113	113	82	31	72.56637	27.43363
94	94	75	19	79.78723	20.21277
2110	2106	927	1179	44.01709	55.98291
79	79	54	25	68.35443	31.64557
123	123	55	68	44.71545	55.28455
408	408	224	184	54.90196	45.09804
119	119	101	18	84.87395	15.12605
361	360	240	120	66.66667	33.33333
317	316	216	100	68.35443	31.64557
126	126	70	56	55.55556	44.44444
136	136	86	50	63.23529	36.76471
120	120	78	42	65	35
765	764	521	243	68.19372	31.80628
352	351	179	172	50.99715	49.00285
677	675	357	318	52.88889	47.11111
174	174	84	90	48.27586	51.72414
171	171	118	53	69.00585	30.99415
114	114	71	43	62.2807	37.7193
1138	1135	636	499	56.03524	43.96476
78	78	48	30	61.53846	38.46154
668	666	439	227	65.91592	34.08408
61	61	49	12	80.32787	19.67213
1217	1216	657	559	54.02961	45.97039
2322	2320	1659	661	71.50862	28.49138
2332	2324	1181	1143	50.81756	49.18244
789	787	386	401	49.04701	50.95299
124	123	59	64	47.96748	52.03252
239	239	175	64	73.22176	26.77824
210	210	166	44	79.04762	20.95238
5179	5169	3315	1854	64.13233	35.86767
1739	1739	1069	670	61.47211	38.52789
1720	1718	983	735	57.21769	42.78231
137	137	70	67	51.09489	48.90511
780	779	427	352	54.81386	45.18614
990	989	605	384	61.1729	38.8271
236	236	122	114	51.69492	48.30508
291	290	183	107	63.10345	36.89655
323	323	208	115	64.39628	35.60372
724	721	371	350	51.45631	48.54369
237	236	134	102	56.77966	43.22034
62	61	40	21	65.57377	34.42623
74	74	42	32	56.75676	43.24324
102	102	71	31	69.60784	30.39216
96	96	78	18	81.25	18.75
1538	1529	1011	518	66.12165	33.87835
33	33	22	11	66.66667	33.33333



324	324	207	117	63.88889	36.11111
565	564	305	259	54.07801	45.92199
92	92	46	46	50	50
13270	13240	8023	5217	60.59668	39.40332
4905	4897	3085	1812	62.99775	37.00225
543	541	380	161	70.2403	29.7597
524	523	270	253	51.62524	48.37476
2943	2936	1559	1377	53.09946	46.90054
3268	3262	2256	1006	69.16002	30.83998
692	692	466	226	67.34104	32.65896
817	816	550	266	67.40196	32.59804
1538	1538	815	723	52.9909	47.0091
654	654	417	237	63.76147	36.23853
2837	2825	1563	1262	55.32743	44.67257
152	150	120	30	80	20
689	687	408	279	59.38865	40.61135
337	337	231	106	68.54599	31.45401
340	339	216	123	63.71681	36.28319
933	933	596	337	63.87996	36.12004
6228	6219	2951	3268	47.45136	52.54864
116	116	105	11	90.51724	9.482759
2156	2149	1202	947	55.93299	44.06701
144	144	90	54	62.5	37.5
2542	2534	1424	1110	56.19574	43.80426
177	176	116	60	65.90909	34.09091
219	219	149	70	68.03653	31.96347
1183	1183	620	563	52.40913	47.59087
890	888	481	407	54.16667	45.83333
1082	1081	530	551	49.02868	50.97132
804	802	556	246	69.32668	30.67332
1106	1103	492	611	44.60562	55.39438
569	569	279	290	49.03339	50.96661
984	983	400	583	40.69176	59.30824
842	842	502	340	59.61995	40.38005
220	220	124	96	56.36364	43.63636
177	177	128	49	72.31638	27.68362
228	227	131	96	57.70925	42.29075
316	316	187	129	59.17722	40.82278
434	433	233	200	53.81062	46.18938
244	242	158	84	65.28926	34.71074
966	964	491	473	50.93361	49.06639
438	438	292	146	66.66667	33.33333
2587	2578	1348	1230	52.2886	47.7114
258	258	169	89	65.50388	34.49612
380	380	216	164	56.84211	43.15789
159	159	89	70	55.97484	44.02516
22757	22694	11397	11297	50.22032	49.77968
543	543	248	295	45.67219	54.32781
475	473	278	195	58.77378	41.22622
889	889	581	308	65.35433	34.64567

269	269	172	97	63.94052	36.05948
35505	35426	24609	10817	69.46593	30.53407
3216	3207	1514	1693	47.20923	52.79077
3419	3413	1634	1779	47.87577	52.12423
3475	3457	1535	1922	44.40266	55.59734
9736	9715	4973	4742	51.18888	48.81112
232	232	92	140	39.65517	60.34483
922	921	530	391	57.54615	42.45385
260	260	175	85	67.30769	32.69231
327	326	214	112	65.64417	34.35583
1365	1361	643	718	47.24467	52.75533
404	404	252	152	62.37624	37.62376
728	728	460	268	63.18681	36.81319
306	304	185	119	60.85526	39.14474
395	393	152	241	38.67684	61.32316
310	309	166	143	53.72168	46.27832
301	299	162	137	54.1806	45.8194
290	290	120	170	41.37931	58.62069
728	727	414	313	56.94635	43.05365
192	192	114	78	59.375	40.625
254	252	162	90	64.28571	35.71429
25930	25866	14350	11516	55.47823	44.52177
1041	1033	601	432	58.18006	41.81994
404	403	230	173	57.07196	42.92804
749	747	414	333	55.42169	44.57831
489	489	269	220	55.01022	44.98978
639	638	393	245	61.59875	38.40125
3334	3328	1893	1435	56.88101	43.11899
2133	2127	1203	924	56.55853	43.44147
432	432	274	158	63.42593	36.57407
236	236	125	111	52.9661	47.0339
8254	8239	4609	3630	55.94126	44.05874
194	193	108	85	55.95855	44.04145
212	212	152	60	71.69811	28.30189
512	509	181	328	35.55992	64.44008
214	214	134	80	62.61682	37.38318
159	159	85	74	53.45912	46.54088
238	238	167	71	70.16807	29.83193
624	622	301	321	48.39228	51.60772
296	295	158	137	53.55932	46.44068
294	294	184	110	62.58503	37.41497
274	273	161	112	58.97436	41.02564
310	310	159	151	51.29032	48.70968
249	248	164	84	66.12903	33.87097
1201	1198	808	390	67.44574	32.55426
1635	1632	1039	593	63.66422	36.33578
275	272	171	101	62.86765	37.13235
182	181	116	65	64.0884	35.9116
287	286	189	97	66.08392	33.91608
204	204	170	34	83.33333	16.66667

310	310	178	132	57.41935	42.58065
1075	1074	715	359	66.57356	33.42644
11854	11839	6293	5546	53.15483	46.84517
461	461	282	179	61.17137	38.82863
494	491	288	203	58.6558	41.3442
448	448	241	207	53.79464	46.20536
174	173	122	51	70.52023	29.47977
294	294	140	154	47.61905	52.38095
388	387	235	152	60.72351	39.27649
234	234	146	88	62.39316	37.60684
458	458	282	176	61.57205	38.42795
181	181	50	131	27.62431	72.37569
515	515	293	222	56.8932	43.1068
549	547	344	203	62.88848	37.11152
301	300	155	145	51.66667	48.33333
2963	2954	1514	1440	51.25254	48.74746
734	734	391	343	53.26975	46.73025
237	237	129	108	54.43038	45.56962
417	417	261	156	62.58993	37.41007
92	92	52	40	56.52174	43.47826
393	392	243	149	61.9898	38.0102
296	296	183	113	61.82432	38.17568
1088	1084	631	453	58.21033	41.78967
904	903	492	411	54.48505	45.51495
753	749	432	317	57.6769	42.3231
115	115	70	45	60.86957	39.13043
302	301	161	140	53.48837	46.51163
592	591	424	167	71.74281	28.25719
751	750	412	338	54.93333	45.06667
549	549	307	242	55.91985	44.08015
91	91	36	55	39.56044	60.43956
228	228	152	76	66.66667	33.33333
638	638	377	261	59.09091	40.90909
203	201	129	72	64.1791	35.8209
2430	2427	1323	1104	54.51174	45.48826
481	480	329	151	68.54167	31.45833
431	429	252	177	58.74126	41.25874
207	206	118	88	57.28155	42.71845
479	477	224	253	46.96017	53.03983
4358	4339	1940	2399	44.71076	55.28924
48349	48206	21367	26839	44.32436	55.67564
403	403	232	171	57.56824	42.43176
378	375	187	188	49.86667	50.13333
301	300	170	130	56.66667	43.33333
911	910	558	352	61.31868	38.68132
341	340	180	160	52.94118	47.05882
881	880	504	376	57.27273	42.72727
329	329	191	138	58.05471	41.94529
358	358	222	136	62.01117	37.98883
460	460	287	173	62.3913	37.6087

289	288	160	128	55.55556	44.44444
144	143	62	81	43.35664	56.64336
367	366	127	239	34.69945	65.30055
248	247	177	70	71.65992	28.34008
8932	8909	4269	4640	47.91784	52.08216
8188	8180	3817	4363	46.66259	53.33741
134	134	92	42	68.65672	31.34328
234	234	167	67	71.36752	28.63248
241	241	161	80	66.80498	33.19502
261	260	85	175	32.69231	67.30769
175	175	107	68	61.14286	38.85714
738	737	433	304	58.7517	41.2483
270	270	155	115	57.40741	42.59259
6233	6218	3258	2960	52.39627	47.60373
196	196	124	72	63.26531	36.73469
220	220	108	112	49.09091	50.90909
173	173	118	55	68.20809	31.79191
144	144	92	52	63.88889	36.11111
969	966	564	402	58.38509	41.61491
179	175	118	57	67.42857	32.57143
567	566	222	344	39.22261	60.77739
512	512	216	296	42.1875	57.8125
126	125	69	56	55.2	44.8
309	308	173	135	56.16883	43.83117
535	534	283	251	52.99625	47.00375
239	239	150	89	62.76151	37.23849
1711	1707	550	1157	32.22027	67.77973
357	356	218	138	61.23596	38.76404
364	364	252	112	69.23077	30.76923
2256	2254	1305	949	57.89707	42.10293
328	327	178	149	54.43425	45.56575
354	354	233	121	65.81921	34.18079
439	438	256	182	58.44749	41.55251
3224	3219	1891	1328	58.74495	41.25505
485	484	287	197	59.29752	40.70248
220	220	162	58	73.63636	26.36364
293	293	166	127	56.65529	43.34471
130	130	74	56	56.92308	43.07692
136	136	78	58	57.35294	42.64706
1145	1143	668	475	58.44269	41.55731
295	293	195	98	66.5529	33.4471
1353	1350	863	487	63.92593	36.07407
427	423	187	236	44.20804	55.79196
707	707	376	331	53.18246	46.81754
186	186	124	62	66.66667	33.33333
103	102	53	49	51.96078	48.03922
71	71	38	33	53.52113	46.47887
378	378	248	130	65.60847	34.39153
742	741	301	440	40.62078	59.37922
777	775	403	372	52	48

61	61	38	23	62.29508	37.70492
383	383	230	153	60.05222	39.94778
571	569	360	209	63.26889	36.73111
217	217	133	84	61.29032	38.70968
395	395	240	155	60.75949	39.24051
35	35	27	8	77.14286	22.85714
107	107	71	36	66.35514	33.64486
1817	1816	1077	739	59.30617	40.69383
110	110	76	34	69.09091	30.90909
401	401	255	146	63.59102	36.40898
811	807	456	351	56.50558	43.49442
197	194	127	67	65.46392	34.53608
190	190	121	69	63.68421	36.31579
125	124	66	58	53.22581	46.77419
3600	3594	2091	1503	58.1803	41.8197
605	602	340	262	56.47841	43.52159
115	115	72	43	62.6087	37.3913
154	154	108	46	70.12987	29.87013
544	544	328	216	60.29412	39.70588
160	160	105	55	65.625	34.375
334	332	233	99	70.18072	29.81928
1424	1420	860	560	60.56338	39.43662
2895	2887	1399	1488	48.45861	51.54139
1797	1790	1154	636	64.46927	35.53073
249	249	144	105	57.83133	42.16867
789	789	451	338	57.16096	42.83904
1497	1493	773	720	51.77495	48.22505
1112	1112	554	558	49.82014	50.17986
695	694	408	286	58.78963	41.21037
554	554	301	253	54.33213	45.66787
396	393	198	195	50.38168	49.61832
157	157	114	43	72.61146	27.38854
166	166	100	66	60.24096	39.75904
268	268	167	101	62.31343	37.68657
333	333	191	142	57.35736	42.64264
176	176	125	51	71.02273	28.97727
261	261	184	77	70.49808	29.50192
485	482	298	184	61.82573	38.17427
310	310	226	84	72.90323	27.09677
448	446	282	164	63.2287	36.7713
102	102	44	58	43.13725	56.86275
149	149	100	49	67.11409	32.88591
333	333	167	166	50.15015	49.84985
250	249	150	99	60.24096	39.75904
152	151	60	91	39.7351	60.2649
266	265	157	108	59.24528	40.75472
33	33	14	19	42.42424	57.57576
438	435	212	223	48.73563	51.26437
912	910	427	483	46.92308	53.07692
792	791	511	280	64.60177	35.39823

358	355	213	142	60	40
2174	2168	1292	876	59.5941	40.4059
722	722	356	366	49.30748	50.69252
146	146	87	59	59.58904	40.41096
675	674	326	348	48.36795	51.63205
1044	1041	544	497	52.25744	47.74256
101	100	53	47	53	47
87	86	39	47	45.34884	54.65116
78	78	38	40	48.71795	51.28205
1588	1582	948	634	59.92415	40.07585
61	61	32	29	52.45902	47.54098
90	90	47	43	52.22222	47.77778
80	80	48	32	60	40
353	352	222	130	63.06818	36.93182
521	521	284	237	54.51056	45.48944
735	735	414	321	56.32653	43.67347
1895	1890	996	894	52.69841	47.30159
214	214	129	85	60.28037	39.71963
127	127	95	32	74.80315	25.19685
123	123	85	38	69.10569	30.89431
76	76	58	18	76.31579	23.68421
541	540	255	285	47.22222	52.77778
493	490	261	229	53.26531	46.73469
1382	1378	837	541	60.7402	39.2598
335	335	219	116	65.37313	34.62687
440	437	203	234	46.45309	53.54691
658	657	401	256	61.03501	38.96499
1107	1106	625	481	56.50995	43.49005
304	304	211	93	69.40789	30.59211
204	203	112	91	55.17241	44.82759
80	80	30	50	37.5	62.5
328	328	235	93	71.64634	28.35366
294	294	169	125	57.48299	42.51701
168	168	91	77	54.16667	45.83333
3261	3260	1949	1311	59.78528	40.21472
325	325	183	142	56.30769	43.69231
113	113	91	22	80.53097	19.46903
370	370	255	115	68.91892	31.08108
1498	1494	771	723	51.60643	48.39357
143	142	76	66	53.52113	46.47887
244	244	170	74	69.67213	30.32787
278	278	198	80	71.22302	28.77698
156	156	103	53	66.02564	33.97436
298	297	174	123	58.58586	41.41414
62	62	52	10	83.87097	16.12903
1648	1643	836	807	50.88253	49.11747
542	542	318	224	58.67159	41.32841
2697	2689	1336	1353	49.6839	50.3161
259	259	154	105	59.45946	40.54054
301	300	212	88	70.66667	29.33333

210	209	121	88	57.89474	42.10526
2200	2196	1013	1183	46.12933	53.87067
485	485	255	230	52.57732	47.42268
722	718	424	294	59.05292	40.94708
1038	1038	648	390	62.42775	37.57225
1874	1872	861	1011	45.99359	54.00641
657	656	405	251	61.7378	38.2622
248	248	104	144	41.93548	58.06452
6845	6837	3711	3126	54.27819	45.72181
1157	1155	697	458	60.34632	39.65368
201	201	123	78	61.19403	38.80597
45	45	33	12	73.33333	26.66667
378	378	210	168	55.55556	44.44444
70	70	30	40	42.85714	57.14286
657	654	403	251	61.6208	38.3792
391	389	194	195	49.87147	50.12853
195	193	136	57	70.46632	29.53368
763	761	465	296	61.10381	38.89619
1335	1333	866	467	64.96624	35.03376
147	147	87	60	59.18367	40.81633
379	379	233	146	61.47757	38.52243
339	339	203	136	59.88201	40.11799
282	281	136	145	48.39858	51.60142
85	85	61	24	71.76471	28.23529
38	38	32	6	84.21053	15.78947
131	131	95	36	72.51908	27.48092
99	99	38	61	38.38384	61.61616
1233	1230	775	455	63.00813	36.99187
171	169	109	60	64.49704	35.50296
811	809	435	374	53.77009	46.22991
736	734	438	296	59.67302	40.32698
146	146	114	32	78.08219	21.91781
131	131	80	51	61.0687	38.9313
908	903	528	375	58.47176	41.52824
51	51	34	17	66.66667	33.33333
1206	1204	731	473	60.71429	39.28571
31	30	12	18	40	60
172	172	127	45	73.83721	26.16279
45	45	21	24	46.66667	53.33333
57	57	36	21	63.15789	36.84211
113	113	55	58	48.67257	51.32743
127	127	78	49	61.41732	38.58268
135	135	77	58	57.03704	42.96296
69	69	26	43	37.68116	62.31884
684	682	345	337	50.58651	49.41349
1307	1303	693	610	53.18496	46.81504
149	148	98	50	66.21622	33.78378
10272	10245	6201	4044	60.52709	39.47291
1267	1263	793	470	62.78702	37.21298
263	263	120	143	45.62738	54.37262

580	580	411	169	70.86207	29.13793
420	418	263	155	62.91866	37.08134
111	111	69	42	62.16216	37.83784
168	168	106	62	63.09524	36.90476
1940	1930	1259	671	65.23316	34.76684
2605	2604	1525	1079	58.56375	41.43625
158	158	98	60	62.02532	37.97468
5622	5607	3437	2170	61.29838	38.70162
26	26	12	14	46.15385	53.84615
82	82	73	9	89.02439	10.97561
256	256	159	97	62.10938	37.89063
212	212	143	69	67.45283	32.54717
89	89	41	48	46.06742	53.93258
114	114	60	54	52.63158	47.36842
444	443	314	129	70.88036	29.11964
383	382	247	135	64.65969	35.34031
2946	2942	1817	1125	61.76071	38.23929
95	94	50	44	53.19149	46.80851
2373	2369	1529	840	64.542	35.458
255	255	189	66	74.11765	25.88235
64	63	37	26	58.73016	41.26984
85	85	47	38	55.29412	44.70588
1474	1472	715	757	48.57337	51.42663
648	648	399	249	61.57407	38.42593
37	37	25	12	67.56757	32.43243
66	66	47	19	71.21212	28.78788
1104	1102	735	367	66.69691	33.30309
653	649	460	189	70.87827	29.12173
46	45	27	18	60	40
1095	1092	817	275	74.81685	25.18315
106	106	93	13	87.73585	12.26415
71	68	40	28	58.82353	41.17647
57	57	34	23	59.64912	40.35088
469	469	282	187	60.12793	39.87207
238	238	145	93	60.92437	39.07563
79	78	29	49	37.17949	62.82051
181	181	112	69	61.87845	38.12155
428	427	323	104	75.64403	24.35597
100	100	68	32	68	32
5794	5787	3437	2350	59.39174	40.60826
112	112	73	39	65.17857	34.82143
459	459	310	149	67.53813	32.46187
1707	1702	1167	535	68.56639	31.43361
106	105	79	26	75.2381	24.7619
198	194	134	60	69.07216	30.92784
520	519	372	147	71.6763	28.3237
186	184	95	89	51.63043	48.36957
194	192	139	53	72.39583	27.60417
419	419	270	149	64.43914	35.56086
163	163	119	44	73.00613	26.99387



810	809	536	273	66.25464	33.74536
364	363	266	97	73.27824	26.72176
782	780	512	268	65.64103	34.35897
572	572	325	247	56.81818	43.18182
92	92	73	19	79.34783	20.65217
33	33	22	11	66.66667	33.33333
34	34	20	14	58.82353	41.17647
219	218	161	57	73.85321	26.14679
186	185	148	37	80	20
70	70	34	36	48.57143	51.42857
50	50	35	15	70	30
78	78	56	22	71.79487	28.20513
106	105	57	48	54.28571	45.71429
104	104	41	63	39.42308	60.57692
76	75	47	28	62.66667	37.33333
155	155	63	92	40.64516	59.35484
59	59	35	24	59.32203	40.67797
127	126	72	54	57.14286	42.85714
39	39	30	9	76.92308	23.07692
31	31	20	11	64.51613	35.48387
2617	2611	1731	880	66.29644	33.70356
74	74	35	39	47.2973	52.7027
538	537	342	195	63.68715	36.31285
489	489	215	274	43.96728	56.03272
79	79	47	32	59.49367	40.50633
434	434	271	163	62.4424	37.5576
130	130	101	29	77.69231	22.30769
540	540	317	223	58.7037	41.2963
3737	3730	2199	1531	58.95442	41.04558
245	244	141	103	57.78689	42.21311
120	120	90	30	75	25
51	51	25	26	49.01961	50.98039
186	184	121	63	65.76087	34.23913
42	42	20	22	47.61905	52.38095
40	40	23	17	57.5	42.5
53	53	26	27	49.0566	50.9434
103	102	70	32	68.62745	31.37255
212	211	145	66	68.72038	31.27962
125	125	69	56	55.2	44.8
45	45	29	16	64.44444	35.55556
31	31	24	7	77.41935	22.58065
38	38	17	21	44.73684	55.26316
44	44	22	22	50	50
73	73	61	12	83.56164	16.43836
79	79	37	42	46.83544	53.16456
16023	15977	9198	6779	57.57026	42.42974
189	189	100	89	52.91005	47.08995
93	92	41	51	44.56522	55.43478
266	265	167	98	63.01887	36.98113
95	95	51	44	53.68421	46.31579

64	64	32	32	50	50
633	627	451	176	71.92982	28.07018
58	58	46	12	79.31034	20.68966
25	25	14	11	56	44
2131	2126	1280	846	60.20696	39.79304
46	46	28	18	60.86957	39.13043
2651	2643	1416	1227	53.57548	46.42452
46	45	23	22	51.11111	48.88889
84	83	37	46	44.57831	55.42169
93	92	48	44	52.17391	47.82609
882	881	514	367	58.34279	41.65721
359	359	247	112	68.80223	31.19777
42	42	20	22	47.61905	52.38095
214	214	71	143	33.17757	66.82243
55	55	38	17	69.09091	30.90909
246	246	163	83	66.26016	33.73984
416	415	207	208	49.87952	50.12048
360	358	215	143	60.05587	39.94413
105	105	74	31	70.47619	29.52381
105	105	45	60	42.85714	57.14286
1780	1774	1058	716	59.63923	40.36077
91	91	46	45	50.54945	49.45055
70	70	47	23	67.14286	32.85714
349	348	204	144	58.62069	41.37931
40	40	27	13	67.5	32.5
1856	1844	1158	686	62.79826	37.20174
22	22	14	8	63.63636	36.36364
300	298	211	87	70.80537	29.19463
265	265	155	110	58.49057	41.50943
389	389	240	149	61.69666	38.30334
125	125	49	76	39.2	60.8
316	316	228	88	72.1519	27.8481
33	32	13	19	40.625	59.375
60	60	13	47	21.66667	78.33333
14	14	2	12	14.28571	85.71429
129	129	76	53	58.91473	41.08527
185	185	96	89	51.89189	48.10811
64	64	36	28	56.25	43.75
76	76	36	40	47.36842	52.63158
190	190	110	80	57.89474	42.10526
2849	2842	1890	952	66.50246	33.49754
46	46	27	19	58.69565	41.30435
178	178	113	65	63.48315	36.51685
6157	6136	3201	2935	52.16754	47.83246
409	408	250	158	61.27451	38.72549
186	185	131	54	70.81081	29.18919
331	331	161	170	48.64048	51.35952
45	45	23	22	51.11111	48.88889
80	80	47	33	58.75	41.25
65	65	41	24	63.07692	36.92308

113	113	55	58	48.67257	51.32743
58	58	18	40	31.03448	68.96552
226	225	93	132	41.33333	58.66667
364	364	200	164	54.94505	45.05495
150	150	91	59	60.66667	39.33333
373	372	237	135	63.70968	36.29032
238	237	126	111	53.16456	46.83544
356	355	148	207	41.69014	58.30986
687	686	514	172	74.92711	25.07289
760	758	456	302	60.15831	39.84169
77	76	51	25	67.10526	32.89474
47	47	20	27	42.55319	57.44681
398	398	219	179	55.02513	44.97487
119	118	80	38	67.79661	32.20339
395	395	215	180	54.43038	45.56962
70	70	45	25	64.28571	35.71429
2025	2018	1267	751	62.78494	37.21506
511	511	303	208	59.2955	40.7045
153	153	95	58	62.0915	37.9085
101	101	41	60	40.59406	59.40594
360	360	175	185	48.61111	51.38889
36	36	12	24	33.33333	66.66667
71	71	31	40	43.66197	56.33803
148	148	74	74	50	50
101	99	70	29	70.70707	29.29293
108	108	67	41	62.03704	37.96296
77	77	36	41	46.75325	53.24675
102	102	56	46	54.90196	45.09804
134	133	85	48	63.90977	36.09023
292	291	192	99	65.97938	34.02062
51	51	30	21	58.82353	41.17647
337	337	174	163	51.63205	48.36795
83	82	45	37	54.87805	45.12195
1338	1335	859	476	64.34457	35.65543
82	82	44	38	53.65854	46.34146
59	59	32	27	54.23729	45.76271
912	911	578	333	63.44676	36.55324
126	125	68	57	54.4	45.6
91	91	52	39	57.14286	42.85714
178	178	59	119	33.14607	66.85393
22559	22508	13714	8794	60.92945	39.07055
236	236	123	113	52.11864	47.88136
1745	1736	1170	566	67.39631	32.60369
179	179	121	58	67.59777	32.40223
131	131	73	58	55.72519	44.27481
202	202	120	82	59.40594	40.59406
2560	2555	1615	940	63.20939	36.79061
336	336	236	100	70.2381	29.7619
30	30	12	18	40	60
24	24	13	11	54.16667	45.83333

581	579	387	192	66.83938	33.16062
635	633	392	241	61.92733	38.07267
80	80	45	35	56.25	43.75
209	209	78	131	37.32057	62.67943
125	125	72	53	57.6	42.4
255	255	188	67	73.72549	26.27451
58	58	44	14	75.86207	24.13793
413	413	273	140	66.10169	33.89831
107	107	63	44	58.8785	41.1215
385	384	259	125	67.44792	32.55208
655	651	444	207	68.20276	31.79724
54	54	19	35	35.18519	64.81481
254	253	161	92	63.63636	36.36364
2595	2591	1657	934	63.95214	36.04786
326	326	164	162	50.30675	49.69325
1439	1438	999	439	69.47149	30.52851
132	130	76	54	58.46154	41.53846
89	89	48	41	53.93258	46.06742
1486	1482	875	607	59.04184	40.95816
73	73	45	28	61.64384	38.35616
84	84	59	25	70.2381	29.7619
272	270	121	149	44.81481	55.18519
46	46	25	21	54.34783	45.65217
282	282	188	94	66.66667	33.33333
71	71	39	32	54.92958	45.07042
116	116	83	33	71.55172	28.44828
40	40	22	18	55	45
246	245	147	98	60	40
492	490	345	145	70.40816	29.59184
63	63	13	50	20.63492	79.36508
68	68	21	47	30.88235	69.11765
53	52	36	16	69.23077	30.76923
861	859	510	349	59.37136	40.62864
94	94	51	43	54.25532	45.74468
5053	5046	3093	1953	61.29608	38.70392
40	40	32	8	80	20
341	341	221	120	64.80938	35.19062
117	116	71	45	61.2069	38.7931
110	110	57	53	51.81818	48.18182
540	539	378	161	70.12987	29.87013
49	49	25	24	51.02041	48.97959
218	218	120	98	55.04587	44.95413
2143	2128	1407	721	66.11842	33.88158
75	75	42	33	56	44
188	188	138	50	73.40426	26.59574
7020	7013	4396	2617	62.68359	37.31641
228	228	146	82	64.03509	35.96491
84	84	42	42	50	50
862	860	537	323	62.44186	37.55814
551	550	385	165	70	30

183	182	107	75	58.79121	41.20879
448	448	294	154	65.625	34.375
56	56	29	27	51.78571	48.21429
50	50	14	36	28	72
20179	20143	12878	7265	63.93288	36.06712
133	133	90	43	67.66917	32.33083
284	284	155	129	54.57746	45.42254
158	158	96	62	60.75949	39.24051
656	655	461	194	70.38168	29.61832
319	319	207	112	64.89028	35.10972
106	106	40	66	37.73585	62.26415
67	67	44	23	65.67164	34.32836
443	443	251	192	56.65914	43.34086
130	130	93	37	71.53846	28.46154
216	214	166	48	77.57009	22.42991
292	292	228	64	78.08219	21.91781
7438	7419	4886	2533	65.85793	34.14207
7522	7503	4556	2947	60.72238	39.27762
125	124	70	54	56.45161	43.54839
6293	6279	3877	2402	61.7455	38.2545
529	529	337	192	63.7051	36.2949
106	106	53	53	50	50
47	47	22	25	46.80851	53.19149
172	172	107	65	62.2093	37.7907
39	39	25	14	64.10256	35.89744
172	172	111	61	64.53488	35.46512
49	49	24	25	48.97959	51.02041
451	451	312	139	69.1796	30.8204
311	310	247	63	79.67742	20.32258
90	90	51	39	56.66667	43.33333
93	93	37	56	39.78495	60.21505
247	247	161	86	65.18219	34.81781
76	76	42	34	55.26316	44.73684
199	199	131	68	65.82915	34.17085
355	354	213	141	60.16949	39.83051
666	666	360	306	54.05405	45.94595
105	105	78	27	74.28571	25.71429
132	132	72	60	54.54545	45.45455
70	70	46	24	65.71429	34.28571
548	548	409	139	74.63504	25.36496
121	121	83	38	68.59504	31.40496
804	802	471	331	58.72818	41.27182
509	508	381	127	75	25
59	59	27	32	45.76271	54.23729
65	65	35	30	53.84615	46.15385
657	654	407	247	62.23242	37.76758
1009	1009	704	305	69.77205	30.22795
153	153	109	44	71.24183	28.75817
295	294	226	68	76.87075	23.12925
55	55	42	13	76.36364	23.63636

107	107	52	55	48.59813	51.40187
155	155	121	34	78.06452	21.93548
358	358	165	193	46.08939	53.91061
102	101	80	21	79.20792	20.79208
150	150	92	58	61.33333	38.66667
633	628	348	280	55.41401	44.58599
23019	22962	10620	12342	46.25033	53.74967
523	520	135	385	25.96154	74.03846
778	776	146	630	18.81443	81.18557
82	82	38	44	46.34146	53.65854
1585	1579	861	718	54.52818	45.47182
337	337	179	158	53.11573	46.88427
515	515	236	279	45.82524	54.17476
104	104	53	51	50.96154	49.03846
836	835	307	528	36.76647	63.23353
629	628	279	349	44.42675	55.57325
132	132	78	54	59.09091	40.90909
45	45	22	23	48.88889	51.11111
720	720	283	437	39.30556	60.69444
626	626	268	358	42.8115	57.1885
103	103	38	65	36.8932	63.1068
1023	1019	304	715	29.83317	70.16683
168	168	89	79	52.97619	47.02381
145	145	63	82	43.44828	56.55172
1063	1056	458	598	43.37121	56.62879
766	762	270	492	35.43307	64.56693
342	342	176	166	51.46199	48.53801
60	60	39	21	65	35
442	441	217	224	49.20635	50.79365
1072	1068	536	532	50.18727	49.81273
530	527	297	230	56.35674	43.64326
105	104	52	52	50	50
100	100	46	54	46	54
496	494	213	281	43.11741	56.88259
1447	1446	633	813	43.77593	56.22407
352	350	167	183	47.71429	52.28571
1804	1801	897	904	49.80566	50.19434
2968	2962	1743	1219	58.84537	41.15463
1341	1340	747	593	55.74627	44.25373
94	92	61	31	66.30435	33.69565
511	511	216	295	42.27006	57.72994
376	375	166	209	44.26667	55.73333
3258	3249	1559	1690	47.984	52.016
143	143	84	59	58.74126	41.25874
503	502	265	237	52.78884	47.21116
518	517	302	215	58.41393	41.58607
23	23	19	4	82.6087	17.3913
371	371	267	104	71.96765	28.03235
59	59	25	34	42.37288	57.62712
43	43	22	21	51.16279	48.83721

1461	1460	736	724	50.41096	49.58904
121	119	41	78	34.45378	65.54622
373	372	195	177	52.41935	47.58065
266	266	184	82	69.17293	30.82707
3607	3590	2020	1570	56.26741	43.73259
255	255	182	73	71.37255	28.62745
1372	1370	706	664	51.53285	48.46715
164	164	76	88	46.34146	53.65854
1480	1478	801	677	54.19486	45.80514
112	111	70	41	63.06306	36.93694
127	125	82	43	65.6	34.4
3597	3589	2287	1302	63.72249	36.27751
508	505	318	187	62.9703	37.0297
3010	3004	1650	1354	54.92676	45.07324
123	123	81	42	65.85366	34.14634
282	281	176	105	62.63345	37.36655
209	209	118	91	56.45933	43.54067
41	39	19	20	48.71795	51.28205
249	248	178	70	71.77419	28.22581
212	212	83	129	39.15094	60.84906
403	402	214	188	53.23383	46.76617
102	102	69	33	67.64706	32.35294
251	251	138	113	54.98008	45.01992
50	50	26	24	52	48
38	38	27	11	71.05263	28.94737
825	825	383	442	46.42424	53.57576
126	126	67	59	53.1746	46.8254
60	60	27	33	45	55
1563	1560	1028	532	65.89744	34.10256
59	59	22	37	37.28814	62.71186
415	415	182	233	43.85542	56.14458
619	617	350	267	56.72609	43.27391
435	434	183	251	42.1659	57.8341
139	139	107	32	76.97842	23.02158
76	76	58	18	76.31579	23.68421
52	52	30	22	57.69231	42.30769
129	125	47	78	37.6	62.4
728	724	439	285	60.63536	39.36464
95	95	34	61	35.78947	64.21053
1341	1339	825	514	61.61314	38.38686
121	120	74	46	61.66667	38.33333
400	399	213	186	53.38346	46.61654
91	90	42	48	46.66667	53.33333
90	90	55	35	61.11111	38.88889
562	560	232	328	41.42857	58.57143
251	251	120	131	47.80876	52.19124
172	172	79	93	45.93023	54.06977
121	121	40	81	33.05785	66.94215
644	641	255	386	39.78159	60.21841
154	154	82	72	53.24675	46.75325

576	575	287	288	49.91304	50.08696
698	697	484	213	69.44046	30.55954
188	186	73	113	39.24731	60.75269
211	210	104	106	49.52381	50.47619
106	105	61	44	58.09524	41.90476
299	299	162	137	54.1806	45.8194
137	137	80	57	58.39416	41.60584
114	114	74	40	64.91228	35.08772
12472	12434	6037	6397	48.55236	51.44764
650	648	397	251	61.26543	38.73457
80	80	51	29	63.75	36.25
1277	1276	782	494	61.28527	38.71473
105	104	61	43	58.65385	41.34615
198	198	129	69	65.15152	34.84848
608	606	320	286	52.80528	47.19472
169	169	90	79	53.25444	46.74556
221	221	135	86	61.08597	38.91403
1101	1099	638	461	58.05278	41.94722
54	54	31	23	57.40741	42.59259
180	180	99	81	55	45
146	146	91	55	62.32877	37.67123
71	71	51	20	71.83099	28.16901
51	51	21	30	41.17647	58.82353
646	639	466	173	72.92645	27.07355
180	180	132	48	73.33333	26.66667
69	69	53	16	76.81159	23.18841
329	328	169	159	51.52439	48.47561
220	220	119	101	54.09091	45.90909
140	140	71	69	50.71429	49.28571
136	136	98	38	72.05882	27.94118
49	49	32	17	65.30612	34.69388
74	73	40	33	54.79452	45.20548
238	238	96	142	40.33613	59.66387
188	188	98	90	52.12766	47.87234
150	150	79	71	52.66667	47.33333
155	155	95	60	61.29032	38.70968
152	151	60	91	39.7351	60.2649
595	595	342	253	57.47899	42.52101
257	257	81	176	31.51751	68.48249
899	896	550	346	61.38393	38.61607
251	250	82	168	32.8	67.2
343	340	185	155	54.41176	45.58824
675	674	203	471	30.11869	69.88131
273	270	78	192	28.88889	71.11111
327	326	185	141	56.74847	43.25153
93	93	70	23	75.26882	24.73118
245	245	145	100	59.18367	40.81633
145	144	95	49	65.97222	34.02778
127	127	77	50	60.62992	39.37008
443	443	172	271	38.82619	61.17381



858	856	220	636	25.70093	74.29907
428	424	117	307	27.59434	72.40566
159	159	46	113	28.93082	71.06918
174	174	121	53	69.54023	30.45977
273	272	180	92	66.17647	33.82353
306	306	168	138	54.90196	45.09804
77	77	43	34	55.84416	44.15584
190	190	135	55	71.05263	28.94737
485	484	239	245	49.38017	50.61983
184	184	113	71	61.41304	38.58696
719	718	454	264	63.2312	36.7688
178	178	86	92	48.31461	51.68539
79	79	54	25	68.35443	31.64557
170	167	113	54	67.66467	32.33533
695	694	441	253	63.54467	36.45533
55	55	37	18	67.27273	32.72727
261	261	169	92	64.75096	35.24904
305	303	183	120	60.39604	39.60396
1789	1785	1052	733	58.93557	41.06443
262	262	157	105	59.92366	40.07634
75	75	45	30	60	40
53	53	42	11	79.24528	20.75472
56	55	24	31	43.63636	56.36364
301	299	206	93	68.89632	31.10368
4176	4168	2641	1527	63.36372	36.63628
192	190	128	62	67.36842	32.63158
402	400	240	160	60	40
435	433	229	204	52.88684	47.11316
99	99	51	48	51.51515	48.48485
82	82	46	36	56.09756	43.90244
78	78	52	26	66.66667	33.33333
83	80	50	30	62.5	37.5
327	326	122	204	37.42331	62.57669
981	980	574	406	58.57143	41.42857
30	30	24	6	80	20
79	79	58	21	73.41772	26.58228
220	219	122	97	55.70776	44.29224
73	73	44	29	60.27397	39.72603
36	36	22	14	61.11111	38.88889
51	51	30	21	58.82353	41.17647
62	62	35	27	56.45161	43.54839
245	244	145	99	59.42623	40.57377
30	30	19	11	63.33333	36.66667
388	388	264	124	68.04124	31.95876
40	40	22	18	55	45
677	675	443	232	65.62963	34.37037
64	64	32	32	50	50
341	339	217	122	64.0118	35.9882
110	110	57	53	51.81818	48.18182
151	151	93	58	61.5894	38.4106

212	212	136	76	64.15094	35.84906
272	270	153	117	56.66667	43.33333
60	59	37	22	62.71186	37.28814
34	34	22	12	64.70588	35.29412
239	239	168	71	70.29289	29.70711
167	166	99	67	59.63855	40.36145
64	63	42	21	66.66667	33.33333
6671	6659	3190	3469	47.90509	52.09491
160	160	88	72	55	45
258	257	135	122	52.52918	47.47082
104	104	57	47	54.80769	45.19231
161	159	105	54	66.03774	33.96226
152	149	99	50	66.44295	33.55705
402	401	271	130	67.58105	32.41895
176	175	94	81	53.71429	46.28571
132	132	52	80	39.39394	60.60606
275	275	141	134	51.27273	48.72727
43	43	20	23	46.51163	53.48837
51	51	33	18	64.70588	35.29412
561	559	323	236	57.78175	42.21825
401	400	269	131	67.25	32.75
3875	3864	2417	1447	62.55176	37.44824
1377	1372	820	552	59.76676	40.23324
81	81	50	31	61.7284	38.2716
102	102	61	41	59.80392	40.19608
362	362	175	187	48.34254	51.65746
60	60	35	25	58.33333	41.66667
1025	1025	612	413	59.70732	40.29268
472	472	310	162	65.67797	34.32203
157	157	86	71	54.77707	45.22293
273	272	151	121	55.51471	44.48529
145	144	87	57	60.41667	39.58333
1445	1442	906	536	62.8294	37.1706
50	50	24	26	48	52
526	525	238	287	45.33333	54.66667
821	820	539	281	65.73171	34.26829
272	271	176	95	64.94465	35.05535
176	174	91	83	52.29885	47.70115
85	85	41	44	48.23529	51.76471
225	225	136	89	60.44444	39.55556
262	262	159	103	60.68702	39.31298
154	154	111	43	72.07792	27.92208
137	136	95	41	69.85294	30.14706
57	57	24	33	42.10526	57.89474
165	164	85	79	51.82927	48.17073
258	257	186	71	72.37354	27.62646
204	203	111	92	54.6798	45.3202
819	817	456	361	55.81395	44.18605
8781	8762	5015	3747	57.23579	42.76421
213	212	86	126	40.56604	59.43396

173	173	126	47	72.83237	27.16763
271	271	186	85	68.63469	31.36531
132	131	90	41	68.70229	31.29771
515	514	366	148	71.20623	28.79377
208	208	107	101	51.44231	48.55769
120	120	64	56	53.33333	46.66667
167	167	83	84	49.7006	50.2994
135	135	115	20	85.18519	14.81481
68	68	38	30	55.88235	44.11765
31	31	23	8	74.19355	25.80645
98	98	72	26	73.46939	26.53061
48	48	33	15	68.75	31.25
101	101	68	33	67.32673	32.67327
187	187	99	88	52.94118	47.05882
133	133	75	58	56.39098	43.60902
301	301	208	93	69.10299	30.89701
76	76	58	18	76.31579	23.68421
86	86	45	41	52.32558	47.67442
346	346	229	117	66.18497	33.81503
208	208	136	72	65.38462	34.61538
46	44	36	8	81.81818	18.18182
356	354	216	138	61.01695	38.98305
308	308	176	132	57.14286	42.85714
219	218	150	68	68.80734	31.19266
69	69	47	22	68.11594	31.88406
48	48	17	31	35.41667	64.58333
339	339	212	127	62.53687	37.46313
81	81	58	23	71.60494	28.39506
351	348	213	135	61.2069	38.7931
1188	1186	849	337	71.58516	28.41484
703	699	442	257	63.23319	36.76681
18	17	9	8	52.94118	47.05882
445	445	303	142	68.08989	31.91011
413	413	308	105	74.57627	25.42373
148	148	115	33	77.7027	22.2973
53	53	22	31	41.50943	58.49057
175	175	138	37	78.85714	21.14286
48	48	25	23	52.08333	47.91667
268	268	180	88	67.16418	32.83582
99	99	93	6	93.93939	6.060606
117	117	78	39	66.66667	33.33333
770	767	562	205	73.27249	26.72751
147	147	92	55	62.58503	37.41497
455	455	324	131	71.20879	28.79121
59	59	47	12	79.66102	20.33898
64	64	27	37	42.1875	57.8125
39	39	23	16	58.97436	41.02564
29	29	19	10	65.51724	34.48276
176	176	118	58	67.04545	32.95455
436	435	242	193	55.63218	44.36782

176	175	134	41	76.57143	23.42857
227	226	106	120	46.90265	53.09735
98	98	46	52	46.93878	53.06122
1213	1210	745	465	61.57025	38.42975
308	307	228	79	74.2671	25.7329
197	197	151	46	76.64975	23.35025
182	182	111	71	60.98901	39.01099
59	59	48	11	81.35593	18.64407
87	87	61	26	70.11494	29.88506
2890	2884	2073	811	71.87933	28.12067
1809	1804	1275	529	70.67627	29.32373
50	50	33	17	66	34
109	109	80	29	73.3945	26.6055
142	142	101	41	71.12676	28.87324
342	340	210	130	61.76471	38.23529
84	84	63	21	75	25
94	94	69	25	73.40426	26.59574
35	35	27	8	77.14286	22.85714
61	61	45	16	73.77049	26.22951
281	280	160	120	57.14286	42.85714
246	246	151	95	61.38211	38.61789
41	41	24	17	58.53659	41.46341
44	44	29	15	65.90909	34.09091
375	375	215	160	57.33333	42.66667
36	36	28	8	77.77778	22.22222
53	53	38	15	71.69811	28.30189
168	168	104	64	61.90476	38.09524
85	85	42	43	49.41176	50.58824
34	33	27	6	81.81818	18.18182
149	149	108	41	72.48322	27.51678
88	88	51	37	57.95455	42.04545
126	126	74	52	58.73016	41.26984
381	378	247	131	65.34392	34.65608
77	77	34	43	44.15584	55.84416
122	122	98	24	80.32787	19.67213
36	36	19	17	52.77778	47.22222
171	169	127	42	75.14793	24.85207
271	271	158	113	58.30258	41.69742
157	157	82	75	52.2293	47.7707
102	102	66	36	64.70588	35.29412
925	920	650	270	70.65217	29.34783
138	137	77	60	56.20438	43.79562
241	241	162	79	67.21992	32.78008
246	243	152	91	62.55144	37.44856
192	190	112	78	58.94737	41.05263
8712	8691	5501	3190	63.29536	36.70464
81	81	34	47	41.97531	58.02469
173	173	110	63	63.58382	36.41618
191	191	150	41	78.53403	21.46597
27747	27690	17917	9773	64.70567	35.29433

572	570	463	107	81.22807	18.77193
315	311	121	190	38.90675	61.09325
566	566	445	121	78.62191	21.37809
136	136	87	49	63.97059	36.02941
176	176	104	72	59.09091	40.90909
78	78	37	41	47.4359	52.5641
312	311	214	97	68.81029	31.18971
225	223	101	122	45.29148	54.70852
1000	998	656	342	65.73146	34.26854
112	112	42	70	37.5	62.5
113	112	59	53	52.67857	47.32143
96	96	59	37	61.45833	38.54167
10088	10053	6346	3707	63.12544	36.87456
1787	1784	1178	606	66.03139	33.96861
335	334	226	108	67.66467	32.33533
314	310	213	97	68.70968	31.29032
123	123	87	36	70.73171	29.26829
219	219	167	52	76.25571	23.74429
2382	2378	1611	767	67.74601	32.25399
222	221	124	97	56.1086	43.8914
482	482	362	120	75.10373	24.89627
238	237	150	87	63.29114	36.70886
130	129	84	45	65.11628	34.88372
149	149	87	62	58.38926	41.61074
263	263	201	62	76.42586	23.57414
21927	21874	12549	9325	57.36948	42.63052
5860	5854	4209	1645	71.89956	28.10044
227	225	119	106	52.88889	47.11111
994	993	607	386	61.1279	38.8721
479	479	313	166	65.34447	34.65553
3503	3497	2202	1295	62.96826	37.03174
3493	3488	2456	1032	70.41284	29.58716
564	562	356	206	63.3452	36.6548
477	477	327	150	68.55346	31.44654
1028	1026	670	356	65.30214	34.69786
538	536	401	135	74.81343	25.18657
423	422	271	151	64.21801	35.78199
170	170	104	66	61.17647	38.82353
472	472	339	133	71.82203	28.17797
1449	1447	964	483	66.62059	33.37941
5435	5430	3486	1944	64.1989	35.8011
328	325	234	91	72	28
245	245	181	64	73.87755	26.12245
148	148	97	51	65.54054	34.45946
142	141	72	69	51.06383	48.93617
533	531	325	206	61.20527	38.79473
120	120	45	75	37.5	62.5
999	997	620	377	62.18656	37.81344
379	378	239	139	63.22751	36.77249
2291	2289	1529	760	66.79773	33.20227

1419	1417	746	671	52.64644	47.35356
402	401	280	121	69.82544	30.17456
215	215	132	83	61.39535	38.60465
447	446	327	119	73.31839	26.68161
371	371	238	133	64.15094	35.84906
589	589	418	171	70.96774	29.03226
283	282	149	133	52.83688	47.16312
107	107	68	39	63.5514	36.4486
16219	16175	8245	7930	50.97372	49.02628
335	335	197	138	58.80597	41.19403
112	112	83	29	74.10714	25.89286
229	228	149	79	65.35088	34.64912
1224	1221	738	483	60.44226	39.55774
2283	2275	1353	922	59.47253	40.52747
569	567	307	260	54.14462	45.85538
956	955	559	396	58.53403	41.46597
276	274	183	91	66.78832	33.21168
443	442	245	197	55.42986	44.57014
337	336	209	127	62.20238	37.79762
1023	1023	633	390	61.87683	38.12317
175	175	117	58	66.85714	33.14286
117	117	78	39	66.66667	33.33333
92	90	68	22	75.55556	24.44444
719	719	440	279	61.19611	38.80389
1381	1379	852	527	61.7839	38.2161
781	780	459	321	58.84615	41.15385
465	465	303	162	65.16129	34.83871
904	903	533	370	59.02547	40.97453
417	416	207	209	49.75962	50.24038
163	163	85	78	52.14724	47.85276
77	77	56	21	72.72727	27.27273
388	386	257	129	66.58031	33.41969
546	545	252	293	46.23853	53.76147
225	225	167	58	74.22222	25.77778
363	362	249	113	68.78453	31.21547
213	213	147	66	69.01408	30.98592
1194	1191	756	435	63.47607	36.52393
323	323	216	107	66.87307	33.12693
311	311	199	112	63.98714	36.01286
155	155	101	54	65.16129	34.83871
749	749	403	346	53.80507	46.19493
429	428	262	166	61.21495	38.78505
12982	12959	6776	6183	52.28799	47.71201
587	585	424	161	72.47863	27.52137
376	375	224	151	59.73333	40.26667
378	378	208	170	55.02646	44.97354
157	157	87	70	55.41401	44.58599
76	76	55	21	72.36842	27.63158
628	626	283	343	45.20767	54.79233
590	587	264	323	44.97445	55.02555

113	113	75	38	66.37168	33.62832
573	571	305	266	53.41506	46.58494
471	469	252	217	53.73134	46.26866
221	221	151	70	68.32579	31.67421
227	227	141	86	62.11454	37.88546
945	944	641	303	67.90254	32.09746
743	740	345	395	46.62162	53.37838
191	191	118	73	61.7801	38.2199
98	97	55	42	56.70103	43.29897
304	303	196	107	64.68647	35.31353
216	216	126	90	58.33333	41.66667
548	545	327	218	60	40
96	96	56	40	58.33333	41.66667
1411	1410	834	576	59.14894	40.85106
366	364	234	130	64.28571	35.71429
674	674	422	252	62.61128	37.38872
567	566	283	283	50	50
628	626	377	249	60.22364	39.77636
404	403	303	100	75.1861	24.8139
352	351	227	124	64.67236	35.32764
301	301	124	177	41.19601	58.80399
433	433	293	140	67.66744	32.33256
133	133	69	64	51.8797	48.1203
560	559	342	217	61.18068	38.81932
399	398	178	220	44.72362	55.27638
5366	5348	2879	2469	53.83321	46.16679
68	68	42	26	61.76471	38.23529
599	597	383	214	64.1541	35.8459
49	49	33	16	67.34694	32.65306
542	542	314	228	57.93358	42.06642
178	177	113	64	63.84181	36.15819
529	526	344	182	65.39924	34.60076
225	224	127	97	56.69643	43.30357
1078	1078	582	496	53.98887	46.01113
133	133	77	56	57.89474	42.10526
79	79	52	27	65.82278	34.17722
592	592	442	150	74.66216	25.33784
481	478	277	201	57.94979	42.05021
107	107	49	58	45.79439	54.20561
131	131	91	40	69.46565	30.53435
481	481	334	147	69.43867	30.56133
131	131	68	63	51.9084	48.0916
288	287	177	110	61.67247	38.32753
87	86	47	39	54.65116	45.34884
905	904	488	416	53.9823	46.0177
133	133	78	55	58.64662	41.35338
267	267	161	106	60.29963	39.70037
53	53	40	13	75.4717	24.5283
2874	2871	1717	1154	59.80495	40.19505
48	48	21	27	43.75	56.25

335	335	195	140	58.20896	41.79104
346	346	236	110	68.20809	31.79191
525	525	312	213	59.42857	40.57143
675	674	350	324	51.92878	48.07122
383	382	220	162	57.59162	42.40838
83	83	56	27	67.46988	32.53012
350	348	186	162	53.44828	46.55172
135	135	92	43	68.14815	31.85185
411	411	273	138	66.42336	33.57664
115	115	80	35	69.56522	30.43478
114	114	83	31	72.80702	27.19298
332	332	184	148	55.42169	44.57831
115	114	63	51	55.26316	44.73684
183	183	135	48	73.77049	26.22951
235	235	140	95	59.57447	40.42553
74	74	54	20	72.97297	27.02703
344	342	252	90	73.68421	26.31579
179	177	129	48	72.88136	27.11864
792	789	429	360	54.37262	45.62738
93	93	64	29	68.8172	31.1828
99	99	45	54	45.45455	54.54545
202	202	101	101	50	50
222	222	116	106	52.25225	47.74775
100	100	79	21	79	21
78	76	43	33	56.57895	43.42105
132	131	93	38	70.99237	29.00763
140	140	93	47	66.42857	33.57143
132	132	97	35	73.48485	26.51515
73	73	48	25	65.75342	34.24658
432	429	261	168	60.83916	39.16084
307	307	149	158	48.5342	51.4658
70	70	46	24	65.71429	34.28571
2189	2187	1069	1118	48.87974	51.12026
454	454	130	324	28.63436	71.36564
218	218	122	96	55.9633	44.0367
1215	1213	812	401	66.94147	33.05853
92	92	44	48	47.82609	52.17391
78	78	59	19	75.64103	24.35897
323	323	211	112	65.32508	34.67492
327	327	143	184	43.73089	56.26911
120	120	92	28	76.66667	23.33333
45	45	31	14	68.88889	31.11111
195	195	91	104	46.66667	53.33333
328	328	188	140	57.31707	42.68293
1259	1257	666	591	52.98329	47.01671
294	291	247	44	84.87973	15.12027
112	112	82	30	73.21429	26.78571
173	173	91	82	52.60116	47.39884
195	194	121	73	62.37113	37.62887
133	133	97	36	72.93233	27.06767



511	510	337	173	66.07843	33.92157
432	432	260	172	60.18519	39.81481
165	165	131	34	79.39394	20.60606
137	137	87	50	63.50365	36.49635
286	284	177	107	62.32394	37.67606
140	139	95	44	68.34532	31.65468
3950	3943	2296	1647	58.22977	41.77023
217	216	166	50	76.85185	23.14815
384	384	242	142	63.02083	36.97917
1067	1067	618	449	57.9194	42.0806
88	88	62	26	70.45455	29.54545
184	183	104	79	56.8306	43.1694
96	96	61	35	63.54167	36.45833
1100	1097	617	480	56.2443	43.7557
314	314	202	112	64.33121	35.66879
406	406	229	177	56.40394	43.59606
544	542	386	156	71.21771	28.78229
207	207	107	100	51.69082	48.30918
335	335	178	157	53.13433	46.86567
492	490	276	214	56.32653	43.67347
246	246	106	140	43.08943	56.91057
582	582	365	217	62.71478	37.28522
163	163	94	69	57.66871	42.33129
29	28	16	12	57.14286	42.85714
130	130	97	33	74.61538	25.38462
419	419	254	165	60.62053	39.37947
100	100	49	51	49	51
1813	1812	1035	777	57.11921	42.88079
153	153	119	34	77.77778	22.22222
225	225	129	96	57.33333	42.66667
52845	52731	23885	28846	45.29594	54.70406
113	113	64	49	56.63717	43.36283
164	164	96	68	58.53659	41.46341
183	178	101	77	56.74157	43.25843
221	221	96	125	43.43891	56.56109
71	71	28	43	39.43662	60.56338
237	235	98	137	41.70213	58.29787
321	319	199	120	62.38245	37.61755
468	467	248	219	53.10493	46.89507
429	427	297	130	69.55504	30.44496
1400	1394	640	754	45.91105	54.08895
631	628	341	287	54.29936	45.70064
90	90	31	59	34.44444	65.55556
119	119	49	70	41.17647	58.82353
124	124	89	35	71.77419	28.22581
298	297	170	127	57.23906	42.76094
262	259	129	130	49.80695	50.19305
414	414	214	200	51.69082	48.30918
183	183	116	67	63.38798	36.61202
334	334	188	146	56.28743	43.71257

97	97	53	44	54.63918	45.36082
511	511	261	250	51.07632	48.92368
449	448	270	178	60.26786	39.73214
350	349	209	140	59.88539	40.11461
120	120	77	43	64.16667	35.83333
176	176	106	70	60.22727	39.77273
462	459	286	173	62.30937	37.69063
230	230	134	96	58.26087	41.73913
133	130	75	55	57.69231	42.30769
2929	2918	1509	1409	51.7135	48.2865
27	27	7	20	25.92593	74.07407
139	139	57	82	41.00719	58.99281
248	248	144	104	58.06452	41.93548
213	213	155	58	72.76995	27.23005
117	117	71	46	60.68376	39.31624
241	241	145	96	60.16598	39.83402
197	196	120	76	61.22449	38.77551
195	195	117	78	60	40
206	206	151	55	73.30097	26.69903
309	309	156	153	50.48544	49.51456
204	204	107	97	52.45098	47.54902
116	116	74	42	63.7931	36.2069
549	549	249	300	45.35519	54.64481
506	506	285	221	56.32411	43.67589
97	96	35	61	36.45833	63.54167
331	331	123	208	37.16012	62.83988
177	176	73	103	41.47727	58.52273
69	69	52	17	75.36232	24.63768
95	92	63	29	68.47826	31.52174
243	242	142	100	58.67769	41.32231
354	353	173	180	49.0085	50.9915
372	370	216	154	58.37838	41.62162
131	130	62	68	47.69231	52.30769
422	421	210	211	49.88124	50.11876
80	80	50	30	62.5	37.5
256	256	166	90	64.84375	35.15625
358	356	179	177	50.2809	49.7191
338	338	212	126	62.72189	37.27811
140	140	82	58	58.57143	41.42857
216	216	109	107	50.46296	49.53704
118	118	72	46	61.01695	38.98305
252	252	136	116	53.96825	46.03175
197	197	115	82	58.37563	41.62437
1265	1260	704	556	55.87302	44.12698
515	515	324	191	62.91262	37.08738
239	238	145	93	60.92437	39.07563
3552	3543	2067	1476	58.34039	41.65961
193	193	100	93	51.81347	48.18653
182	182	112	70	61.53846	38.46154
277	276	154	122	55.7971	44.2029

83	83	43	40	51.80723	48.19277
165	165	123	42	74.54545	25.45455
130	130	84	46	64.61538	35.38462
332	332	214	118	64.45783	35.54217
600	599	296	303	49.41569	50.58431
1029	1028	490	538	47.66537	52.33463
193	193	124	69	64.2487	35.7513
93	93	58	35	62.36559	37.63441
119	119	63	56	52.94118	47.05882
88	88	37	51	42.04545	57.95455
385	383	187	196	48.82507	51.17493
45	45	22	23	48.88889	51.11111
63	63	44	19	69.84127	30.15873
95	95	55	40	57.89474	42.10526
714	711	232	479	32.6301	67.3699
225	224	132	92	58.92857	41.07143
328	328	169	159	51.52439	48.47561
127	127	50	77	39.37008	60.62992
2486	2480	1116	1364	45	55
513	513	335	178	65.30214	34.69786
144	144	75	69	52.08333	47.91667
294	294	173	121	58.84354	41.15646
789	788	565	223	71.70051	28.29949
1434	1430	779	651	54.47552	45.52448
298	296	139	157	46.95946	53.04054
119	118	68	50	57.62712	42.37288
113	113	59	54	52.21239	47.78761
85	85	52	33	61.17647	38.82353
80	80	51	29	63.75	36.25
1139	1132	533	599	47.08481	52.91519
152	152	66	86	43.42105	56.57895
187	187	103	84	55.08021	44.91979
230	230	109	121	47.3913	52.6087
197	195	75	120	38.46154	61.53846
180	179	77	102	43.01676	56.98324
78	78	38	40	48.71795	51.28205
224	219	138	81	63.0137	36.9863
71	71	35	36	49.29577	50.70423
211	211	127	84	60.18957	39.81043
105	104	56	48	53.84615	46.15385
3147	3142	1473	1669	46.88097	53.11903
148	148	105	43	70.94595	29.05405
78	78	36	42	46.15385	53.84615
56	56	23	33	41.07143	58.92857
234	234	166	68	70.94017	29.05983
1023	1021	563	458	55.14202	44.85798
239	239	140	99	58.57741	41.42259
908	906	341	565	37.63797	62.36203
164	164	79	85	48.17073	51.82927
113	113	81	32	71.68142	28.31858

67	67	39	28	58.20896	41.79104
87	87	53	34	60.91954	39.08046
12677	12655	6262	6393	49.48242	50.51758
85	84	40	44	47.61905	52.38095
304	304	181	123	59.53947	40.46053
121	121	44	77	36.36364	63.63636
411	411	225	186	54.74453	45.25547
406	406	129	277	31.7734	68.2266
99	99	63	36	63.63636	36.36364
125	125	88	37	70.4	29.6
231	230	143	87	62.17391	37.82609
149	148	106	42	71.62162	28.37838
351	350	133	217	38	62
162	161	92	69	57.14286	42.85714
172	172	65	107	37.7907	62.2093
73	73	42	31	57.53425	42.46575
87	87	62	25	71.26437	28.73563
128	128	42	86	32.8125	67.1875
201	201	71	130	35.32338	64.67662
59	57	9	48	15.78947	84.21053
179	179	89	90	49.72067	50.27933
429	428	164	264	38.31776	61.68224
133	133	89	44	66.91729	33.08271
2604	2600	1342	1258	51.61538	48.38462
5555	5548	3400	2148	61.28335	38.71665
121	121	80	41	66.1157	33.8843
41	41	17	24	41.46341	58.53659
105	103	37	66	35.92233	64.07767
104	104	80	24	76.92308	23.07692
449	449	290	159	64.58797	35.41203
85	85	50	35	58.82353	41.17647
237	237	130	107	54.85232	45.14768
299	299	177	122	59.19732	40.80268
79	79	48	31	60.75949	39.24051
1046	1043	578	465	55.41707	44.58293
187	187	113	74	60.42781	39.57219
67	67	37	30	55.22388	44.77612
88	88	48	40	54.54545	45.45455
1681	1677	1036	641	61.77698	38.22302
671	671	412	259	61.40089	38.59911
64	64	41	23	64.0625	35.9375
247	247	133	114	53.84615	46.15385
462	462	254	208	54.97835	45.02165
165	165	117	48	70.90909	29.09091
70	69	38	31	55.07246	44.92754
180	180	90	90	50	50
362	362	206	156	56.90608	43.09392
188	188	83	105	44.14894	55.85106
180	178	101	77	56.74157	43.25843
99	99	42	57	42.42424	57.57576

112	112	74	38	66.07143	33.92857
818	815	444	371	54.47853	45.52147
61	61	26	35	42.62295	57.37705
84	84	42	42	50	50
165	164	95	69	57.92683	42.07317
98	98	49	49	50	50
116	116	66	50	56.89655	43.10345
70	70	34	36	48.57143	51.42857
104	104	63	41	60.57692	39.42308
84	84	52	32	61.90476	38.09524
100	100	62	38	62	38
510	509	318	191	62.47544	37.52456
1547	1538	774	764	50.3251	49.6749
1171	1171	588	583	50.21349	49.78651
228	228	101	127	44.29825	55.70175
169	169	96	73	56.80473	43.19527
291	291	142	149	48.79725	51.20275
153	153	117	36	76.47059	23.52941
720	720	434	286	60.27778	39.72222
121	121	63	58	52.06612	47.93388
209	208	122	86	58.65385	41.34615
122	122	66	56	54.09836	45.90164
427	427	240	187	56.20609	43.79391
76	76	43	33	56.57895	43.42105
60	60	41	19	68.33333	31.66667
332	331	216	115	65.2568	34.7432
1005	1004	586	418	58.36653	41.63347
168	167	81	86	48.50299	51.49701
173	173	76	97	43.93064	56.06936
144	144	75	69	52.08333	47.91667
260	260	132	128	50.76923	49.23077
468	468	278	190	59.40171	40.59829
76	76	45	31	59.21053	40.78947
157	157	92	65	58.59873	41.40127
38	38	18	20	47.36842	52.63158
157	156	110	46	70.51282	29.48718
70	70	30	40	42.85714	57.14286
81	80	69	11	86.25	13.75
139	139	95	44	68.34532	31.65468
38	38	24	14	63.15789	36.84211
142	142	96	46	67.60563	32.39437
604	604	425	179	70.36424	29.63576
1255	1253	652	601	52.03512	47.96488
465	464	276	188	59.48276	40.51724
243	242	121	121	50	50
117	117	71	46	60.68376	39.31624
81	81	54	27	66.66667	33.33333
70	70	51	19	72.85714	27.14286
86	86	63	23	73.25581	26.74419
242	242	159	83	65.70248	34.29752

906	904	577	327	63.82743	36.17257
740	737	441	296	59.83718	40.16282
69	69	46	23	66.66667	33.33333
23	23	16	7	69.56522	30.43478
201	201	115	86	57.21393	42.78607
262	259	166	93	64.09266	35.90734
1000	998	616	382	61.72345	38.27655
45	45	13	32	28.88889	71.11111
2756	2751	1630	1121	59.25118	40.74882
75	75	47	28	62.66667	37.33333
2287	2276	1247	1029	54.7891	45.2109
516	516	223	293	43.21705	56.78295
43	43	24	19	55.81395	44.18605
44	44	22	22	50	50
99	98	76	22	77.55102	22.44898
104	104	50	54	48.07692	51.92308
282	279	183	96	65.5914	34.4086
246	245	136	109	55.5102	44.4898
545	543	317	226	58.37937	41.62063
221	221	63	158	28.50679	71.49321
250	249	88	161	35.34137	64.65863
298	298	109	189	36.57718	63.42282
182	182	113	69	62.08791	37.91209
550	549	359	190	65.39162	34.60838
104	104	57	47	54.80769	45.19231
1648	1646	992	654	60.26731	39.73269
348	348	211	137	60.63218	39.36782
39	39	25	14	64.10256	35.89744
254	253	141	112	55.73123	44.26877
147	147	104	43	70.7483	29.2517
314	314	194	120	61.78344	38.21656
186	186	112	74	60.21505	39.78495
75	75	53	22	70.66667	29.33333
268	266	178	88	66.91729	33.08271
236	236	144	92	61.01695	38.98305
266	266	188	78	70.67669	29.32331
139	139	98	41	70.5036	29.4964
214	214	138	76	64.48598	35.51402
114	114	80	34	70.17544	29.82456
449	448	297	151	66.29464	33.70536
178	176	110	66	62.5	37.5
595	594	399	195	67.17172	32.82828
281	281	203	78	72.24199	27.75801
53	53	30	23	56.60377	43.39623
134	134	84	50	62.68657	37.31343
102	102	39	63	38.23529	61.76471
150	150	90	60	60	40
111	111	82	29	73.87387	26.12613
179	179	101	78	56.42458	43.57542
8736	8712	4141	4571	47.53214	52.46786

125	125	74	51	59.2	40.8
103	103	75	28	72.81553	27.18447
110	109	84	25	77.06422	22.93578
809	809	569	240	70.33375	29.66625
150	149	79	70	53.02013	46.97987
229	229	141	88	61.57205	38.42795
357	357	197	160	55.18207	44.81793
108	108	67	41	62.03704	37.96296
189	188	135	53	71.80851	28.19149
94	94	44	50	46.80851	53.19149
68	68	34	34	50	50
180	180	100	80	55.55556	44.44444
406	405	256	149	63.20988	36.79012
111	111	48	63	43.24324	56.75676
79	78	46	32	58.97436	41.02564
123	123	81	42	65.85366	34.14634
397	396	221	175	55.80808	44.19192
313	312	167	145	53.52564	46.47436
85	83	57	26	68.6747	31.3253
55	54	32	22	59.25926	40.74074
138	138	78	60	56.52174	43.47826
341	340	96	244	28.23529	71.76471
90	90	45	45	50	50
260	259	122	137	47.10425	52.89575
390	390	158	232	40.51282	59.48718
316	315	161	154	51.11111	48.88889
4800	4794	2369	2425	49.41594	50.58406
144	144	75	69	52.08333	47.91667
62	62	37	25	59.67742	40.32258
107	106	58	48	54.71698	45.28302
335	335	231	104	68.95522	31.04478
169	169	88	81	52.07101	47.92899
122	122	56	66	45.90164	54.09836
219	219	127	92	57.99087	42.00913
263	263	172	91	65.39924	34.60076
35	35	22	13	62.85714	37.14286
71	71	53	18	74.64789	25.35211
53	53	48	5	90.56604	9.433962
158	158	67	91	42.40506	57.59494
216	216	120	96	55.55556	44.44444
949	947	600	347	63.35797	36.64203
92	92	57	35	61.95652	38.04348
114	114	67	47	58.77193	41.22807
2211	2203	1042	1161	47.29914	52.70086
848	848	463	385	54.59906	45.40094
297	295	172	123	58.30508	41.69492
455	453	256	197	56.51214	43.48786
211	209	157	52	75.11962	24.88038
150	150	70	80	46.66667	53.33333
357	357	177	180	49.57983	50.42017

254	252	172	80	68.25397	31.74603
529	529	247	282	46.69187	53.30813
78	78	54	24	69.23077	30.76923
211	211	110	101	52.1327	47.8673
305	305	195	110	63.93443	36.06557
312	312	180	132	57.69231	42.30769
197	197	107	90	54.31472	45.68528
181	181	121	60	66.85083	33.14917
5192	5187	2395	2792	46.17313	53.82687
107	107	59	48	55.14019	44.85981
121	121	55	66	45.45455	54.54545
726	725	405	320	55.86207	44.13793
51	51	31	20	60.78431	39.21569
761	761	362	399	47.56899	52.43101
48	48	26	22	54.16667	45.83333
379	378	186	192	49.20635	50.79365
252	252	145	107	57.53968	42.46032
140	139	56	83	40.28777	59.71223
159	159	77	82	48.42767	51.57233
96	96	68	28	70.83333	29.16667
67	67	18	49	26.86567	73.13433
250	248	121	127	48.79032	51.20968
62	62	20	42	32.25806	67.74194
90	90	44	46	48.88889	51.11111
361	359	148	211	41.22563	58.77437
66	66	45	21	68.18182	31.81818
468	468	194	274	41.45299	58.54701
150	150	92	58	61.33333	38.66667
123	123	77	46	62.60163	37.39837
294	294	167	127	56.80272	43.19728
196	195	85	110	43.58974	56.41026
58	55	48	7	87.27273	12.72727
1248	1243	623	620	50.12068	49.87932
1118	1117	554	563	49.59714	50.40286
181	181	82	99	45.30387	54.69613
126	126	74	52	58.73016	41.26984
69	69	43	26	62.31884	37.68116
128	127	73	54	57.48031	42.51969
47	47	25	22	53.19149	46.80851
154	154	119	35	77.27273	22.72727
85	85	56	29	65.88235	34.11765
118	117	64	53	54.70085	45.29915
45	45	24	21	53.33333	46.66667
88	88	51	37	57.95455	42.04545
170	170	114	56	67.05882	32.94118
118	118	49	69	41.52542	58.47458
192	192	97	95	50.52083	49.47917
95	95	55	40	57.89474	42.10526
271	270	142	128	52.59259	47.40741
154	154	81	73	52.5974	47.4026



78	78	38	40	48.71795	51.28205
183	183	109	74	59.56284	40.43716
158	158	103	55	65.18987	34.81013
1260	1252	654	598	52.23642	47.76358
143	143	76	67	53.14685	46.85315
97	97	39	58	40.20619	59.79381
195	195	86	109	44.10256	55.89744
96	96	68	28	70.83333	29.16667
204	204	130	74	63.72549	36.27451
100	100	70	30	70	30
121	121	72	49	59.50413	40.49587
221	221	130	91	58.82353	41.17647
104	104	75	29	72.11538	27.88462
382	382	249	133	65.18325	34.81675
75	75	36	39	48	52
685	684	320	364	46.78363	53.21637
141	141	95	46	67.37589	32.62411
64	64	48	16	75	25
153	152	88	64	57.89474	42.10526
10521	10486	4933	5553	47.04368	52.95632
191	191	92	99	48.16754	51.83246
318	317	146	171	46.05678	53.94322
569	569	268	301	47.10018	52.89982
124	123	58	65	47.15447	52.84553
168	168	92	76	54.7619	45.2381
3453	3448	1932	1516	56.03248	43.96752
142	142	58	84	40.84507	59.15493
35	35	26	9	74.28571	25.71429
276	275	119	156	43.27273	56.72727
4622	4611	1940	2671	42.0733	57.9267
319	315	136	179	43.1746	56.8254
169	169	105	64	62.13018	37.86982
2617	2608	1344	1264	51.53374	48.46626
100	100	75	25	75	25
380	378	205	173	54.2328	45.7672
470	468	218	250	46.5812	53.4188
311	310	194	116	62.58065	37.41935
209	208	123	85	59.13462	40.86538
238	236	171	65	72.45763	27.54237
274	274	146	128	53.28467	46.71533
312	312	147	165	47.11538	52.88462
3420	3411	1460	1951	42.8027	57.1973
71	71	36	35	50.70423	49.29577
97	97	77	20	79.38144	20.61856
377	376	248	128	65.95745	34.04255
5994	5973	3211	2762	53.75858	46.24142
404	404	199	205	49.25743	50.74257
105	105	32	73	30.47619	69.52381
225	223	112	111	50.22422	49.77578
66	66	47	19	71.21212	28.78788

208	208	115	93	55.28846	44.71154
143	143	85	58	59.44056	40.55944
324	324	126	198	38.88889	61.11111
153	153	83	70	54.24837	45.75163
641	636	253	383	39.77987	60.22013
282	281	175	106	62.27758	37.72242
96	95	39	56	41.05263	58.94737
155	154	52	102	33.76623	66.23377
1180	1174	718	456	61.15843	38.84157
310	310	161	149	51.93548	48.06452
5684	5672	2426	3246	42.77151	57.22849
498	498	193	305	38.75502	61.24498
188	188	108	80	57.44681	42.55319
135	135	80	55	59.25926	40.74074
191	191	120	71	62.82723	37.17277
125	125	85	40	68	32
70	70	57	13	81.42857	18.57143
2235	2230	1039	1191	46.59193	53.40807
705	705	323	382	45.8156	54.1844
122	122	54	68	44.2623	55.7377
360	360	178	182	49.44444	50.55556
212	211	126	85	59.71564	40.28436
309	308	174	134	56.49351	43.50649
358	358	183	175	51.11732	48.88268
193	193	95	98	49.2228	50.7772
148	148	57	91	38.51351	61.48649
93	93	45	48	48.3871	51.6129
176	176	66	110	37.5	62.5
374	374	179	195	47.86096	52.13904
646	645	308	337	47.75194	52.24806
242	242	94	148	38.84298	61.15702
152	152	100	52	65.78947	34.21053
820	813	448	365	55.10455	44.89545
678	677	282	395	41.65436	58.34564
541	540	286	254	52.96296	47.03704
408	405	210	195	51.85185	48.14815
248	246	112	134	45.52846	54.47154
177	177	97	80	54.80226	45.19774
117	117	66	51	56.41026	43.58974
219	219	110	109	50.22831	49.77169
75	75	28	47	37.33333	62.66667
163	162	71	91	43.82716	56.17284
285	285	142	143	49.82456	50.17544
316	315	108	207	34.28571	65.71429
255	255	162	93	63.52941	36.47059
353	353	158	195	44.75921	55.24079
333	333	117	216	35.13514	64.86486
157	157	48	109	30.57325	69.42675
10087	10066	4532	5534	45.02285	54.97715
125	125	69	56	55.2	44.8

175	174	84	90	48.27586	51.72414
2171	2166	1107	1059	51.10803	48.89197
166	166	83	83	50	50
155	154	79	75	51.2987	48.7013
589	588	348	240	59.18367	40.81633
143	143	78	65	54.54545	45.45455
53	53	39	14	73.58491	26.41509
232	232	104	128	44.82759	55.17241
898	895	335	560	37.43017	62.56983
666	664	299	365	45.03012	54.96988
247	247	130	117	52.63158	47.36842
1077	1075	600	475	55.81395	44.18605
222	222	143	79	64.41441	35.58559
1065	1064	613	451	57.61278	42.38722
515	515	266	249	51.65049	48.34951
231	230	113	117	49.13043	50.86957
163	163	111	52	68.09816	31.90184
3512	3507	1747	1760	49.81466	50.18534
1140	1140	646	494	56.66667	43.33333
572	570	260	310	45.61404	54.38596
134	134	77	57	57.46269	42.53731
128	128	73	55	57.03125	42.96875
590	589	313	276	53.14092	46.85908
198	198	120	78	60.60606	39.39394
1513	1508	968	540	64.19098	35.80902
384	381	180	201	47.24409	52.75591
129	129	72	57	55.81395	44.18605
173	173	114	59	65.89595	34.10405
143	143	75	68	52.44755	47.55245
80	80	52	28	65	35
140	140	90	50	64.28571	35.71429
230	228	116	112	50.87719	49.12281
101	101	67	34	66.33663	33.66337
358	357	240	117	67.22689	32.77311
223	223	136	87	60.98655	39.01345
308	305	140	165	45.90164	54.09836
106	106	64	42	60.37736	39.62264
297	297	193	104	64.98316	35.01684
242	242	137	105	56.61157	43.38843
89	89	56	33	62.92135	37.07865
673	673	339	334	50.37147	49.62853
105	105	66	39	62.85714	37.14286
1076	1073	644	429	60.01864	39.98136
1356	1355	645	710	47.60148	52.39852
600	597	294	303	49.24623	50.75377
537	537	301	236	56.05214	43.94786
151	151	79	72	52.31788	47.68212
61	61	39	22	63.93443	36.06557
4816	4813	2716	2097	56.4305	43.5695
132	131	78	53	59.54198	40.45802

61	61	45	16	73.77049	26.22951
319	317	145	172	45.74132	54.25868
100	100	59	41	59	41
317	317	165	152	52.05047	47.94953
168	168	104	64	61.90476	38.09524
442	442	203	239	45.9276	54.0724
662	659	398	261	60.39454	39.60546
757	757	416	341	54.95376	45.04624
65	65	55	10	84.61538	15.38462
320	320	190	130	59.375	40.625
2130	2126	1075	1051	50.56444	49.43556
253	253	142	111	56.12648	43.87352
124	124	77	47	62.09677	37.90323
909	906	407	499	44.92274	55.07726
1013	1012	440	572	43.47826	56.52174
235	235	107	128	45.53191	54.46809
335	335	213	122	63.58209	36.41791
338	337	158	179	46.88427	53.11573
116	116	76	40	65.51724	34.48276
189	189	89	100	47.08995	52.91005
243	242	135	107	55.78512	44.21488
152	152	98	54	64.47368	35.52632
103	102	70	32	68.62745	31.37255
124	124	85	39	68.54839	31.45161
132	132	82	50	62.12121	37.87879
88	87	58	29	66.66667	33.33333
162	162	93	69	57.40741	42.59259
160	159	109	50	68.55346	31.44654
112	112	79	33	70.53571	29.46429
51	51	27	24	52.94118	47.05882
288	288	174	114	60.41667	39.58333
64	63	41	22	65.07937	34.92063
258	256	137	119	53.51563	46.48438
206	206	122	84	59.2233	40.7767
188	187	130	57	69.51872	30.48128
226	226	113	113	50	50
228	228	139	89	60.96491	39.03509
145	145	70	75	48.27586	51.72414
326	326	221	105	67.79141	32.20859
87	87	61	26	70.11494	29.88506
528	528	321	207	60.79545	39.20455
6009	5995	3087	2908	51.49291	48.50709
557	557	258	299	46.31957	53.68043
250	249	127	122	51.00402	48.99598
179	178	45	133	25.2809	74.7191
384	384	225	159	58.59375	41.40625
120	120	39	81	32.5	67.5
304	303	174	129	57.42574	42.57426
973	972	539	433	55.45267	44.54733
195	195	95	100	48.71795	51.28205

161	161	70	91	43.47826	56.52174
109	109	56	53	51.37615	48.62385
941	940	473	467	50.31915	49.68085
549	548	357	191	65.14599	34.85401
412	410	240	170	58.53659	41.46341
913	911	439	472	48.1888	51.8112
341	341	187	154	54.83871	45.16129
803	802	200	602	24.93766	75.06234
507	506	270	236	53.35968	46.64032
3893	3880	1839	2041	47.39691	52.60309
80	80	35	45	43.75	56.25
1017	1012	600	412	59.28854	40.71146
143	143	57	86	39.86014	60.13986
77	77	41	36	53.24675	46.75325
584	582	316	266	54.29553	45.70447
185	185	86	99	46.48649	53.51351
3407	3404	1839	1565	54.02468	45.97532
88	88	36	52	40.90909	59.09091
152	152	67	85	44.07895	55.92105
140	140	69	71	49.28571	50.71429
768	768	432	336	56.25	43.75
202	201	111	90	55.22388	44.77612
171	171	96	75	56.14035	43.85965
391	390	219	171	56.15385	43.84615
376	374	175	199	46.79144	53.20856
284	284	165	119	58.09859	41.90141
340	338	169	169	50	50
157	157	86	71	54.77707	45.22293
84	84	64	20	76.19048	23.80952
113	113	63	50	55.75221	44.24779
130	130	76	54	58.46154	41.53846
283	281	149	132	53.02491	46.97509
292	292	134	158	45.89041	54.10959
286	286	170	116	59.44056	40.55944
1715	1712	839	873	49.00701	50.99299
240	240	84	156	35	65
169	168	112	56	66.66667	33.33333
234	234	133	101	56.83761	43.16239
334	333	152	181	45.64565	54.35435
399	398	211	187	53.01508	46.98492
535	533	254	279	47.65478	52.34522
342	341	169	172	49.56012	50.43988
1057	1053	439	614	41.69041	58.30959
263	262	158	104	60.30534	39.69466
279	279	43	236	15.41219	84.58781
148	148	70	78	47.2973	52.7027
253	253	120	133	47.43083	52.56917
678	674	383	291	56.82493	43.17507
484	482	269	213	55.80913	44.19087
100	100	44	56	44	56

1163	1160	670	490	57.75862	42.24138
224	224	115	109	51.33929	48.66071
414	414	218	196	52.657	47.343
169	169	99	70	58.57988	41.42012
222	222	124	98	55.85586	44.14414
3230	3225	1671	1554	51.81395	48.18605
182	182	96	86	52.74725	47.25275
2324	2321	1359	962	58.55235	41.44765
433	432	191	241	44.21296	55.78704
386	385	225	160	58.44156	41.55844
154	154	100	54	64.93506	35.06494
173	173	48	125	27.74566	72.25434
242	242	128	114	52.89256	47.10744
4465	4449	2327	2122	52.30389	47.69611
175	175	91	84	52	48
1102	1095	325	770	29.68037	70.31963
467	462	224	238	48.48485	51.51515
352	352	172	180	48.86364	51.13636
154	154	80	74	51.94805	48.05195
125	124	53	71	42.74194	57.25806
66	66	24	42	36.36364	63.63636
340	339	164	175	48.37758	51.62242
389	389	195	194	50.12853	49.87147
1774	1772	459	1313	25.90293	74.09707
49	49	34	15	69.38776	30.61224
1135	1133	493	640	43.5128	56.4872
338	336	145	191	43.15476	56.84524
573	572	226	346	39.51049	60.48951
1024	1024	495	529	48.33984	51.66016
298	298	173	125	58.05369	41.94631
269	269	87	182	32.34201	67.65799
3120	3113	1345	1768	43.20591	56.79409
130	130	55	75	42.30769	57.69231
488	486	236	250	48.55967	51.44033
117	116	65	51	56.03448	43.96552
872	872	479	393	54.93119	45.06881
304	302	155	147	51.3245	48.6755
530	529	271	258	51.22873	48.77127
3083	3075	1306	1769	42.47154	57.52846
989	987	401	586	40.62817	59.37183
284	283	125	158	44.16961	55.83039
314	314	154	160	49.04459	50.95541
373	373	172	201	46.1126	53.8874
668	665	288	377	43.30827	56.69173
123	123	55	68	44.71545	55.28455
227	227	113	114	49.77974	50.22026
138	138	62	76	44.92754	55.07246
655	654	357	297	54.58716	45.41284
540	538	205	333	38.10409	61.89591
163	161	101	60	62.73292	37.26708

277	277	117	160	42.23827	57.76173
56	55	32	23	58.18182	41.81818
2397	2390	782	1608	32.71967	67.28033
191	191	94	97	49.21466	50.78534
714	713	345	368	48.3871	51.6129
75	75	28	47	37.33333	62.66667
614	614	262	352	42.67101	57.32899
369	366	193	173	52.73224	47.26776
392	392	231	161	58.92857	41.07143
1100	1100	431	669	39.18182	60.81818
115	114	66	48	57.89474	42.10526
134	134	50	84	37.31343	62.68657
332	331	168	163	50.75529	49.24471
79	75	35	40	46.66667	53.33333
8099	8070	3286	4784	40.71871	59.28129
122	122	68	54	55.7377	44.2623
528	528	252	276	47.72727	52.27273
461	461	90	371	19.52278	80.47722
346	346	168	178	48.55491	51.44509
258	258	115	143	44.57364	55.42636
1025	1021	406	615	39.76494	60.23506
267	267	129	138	48.31461	51.68539
84	83	50	33	60.24096	39.75904
8598	8586	5042	3544	58.7235	41.2765
205	205	79	126	38.53659	61.46341
106	106	62	44	58.49057	41.50943
66	66	41	25	62.12121	37.87879
611	609	320	289	52.54516	47.45484
679	679	463	216	68.18851	31.81149
205	204	153	51	75	25
98	98	58	40	59.18367	40.81633
276	276	120	156	43.47826	56.52174
936	934	340	594	36.40257	63.59743
483	480	241	239	50.20833	49.79167
513	511	278	233	54.40313	45.59687
164	164	104	60	63.41463	36.58537
75	75	55	20	73.33333	26.66667
279	278	227	51	81.65468	18.34532
1182	1177	427	750	36.27867	63.72133
72	72	45	27	62.5	37.5
52	52	37	15	71.15385	28.84615
164	164	81	83	49.39024	50.60976
190	189	84	105	44.44444	55.55556
187	187	115	72	61.49733	38.50267
77	77	35	42	45.45455	54.54545
45	45	18	27	40	60
79	79	48	31	60.75949	39.24051
66	66	33	33	50	50
471	471	289	182	61.35881	38.64119
75	75	30	45	40	60

87	87	30	57	34.48276	65.51724
125	125	86	39	68.8	31.2
491	491	227	264	46.23218	53.76782
39	39	28	11	71.79487	28.20513
648	648	408	240	62.96296	37.03704
117	116	59	57	50.86207	49.13793
53	53	38	15	71.69811	28.30189
492	491	277	214	56.41548	43.58452
1619	1613	984	629	61.00434	38.99566
288	288	147	141	51.04167	48.95833
149	149	124	25	83.22148	16.77852
39	39	24	15	61.53846	38.46154
373	372	242	130	65.05376	34.94624
79	79	45	34	56.96203	43.03797
456	454	242	212	53.30396	46.69604
78	78	61	17	78.20513	21.79487
209	209	146	63	69.85646	30.14354
667	667	430	237	64.46777	35.53223
195	195	121	74	62.05128	37.94872
68	68	54	14	79.41176	20.58824
70	70	45	25	64.28571	35.71429
70	70	45	25	64.28571	35.71429
354	353	203	150	57.50708	42.49292
5739	5730	2199	3531	38.37696	61.62304
629	623	278	345	44.62279	55.37721
208	208	82	126	39.42308	60.57692
52	52	37	15	71.15385	28.84615
823	823	490	333	59.53827	40.46173
148	148	120	28	81.08108	18.91892
217	217	152	65	70.04608	29.95392
27	26	20	6	76.92308	23.07692
437	436	240	196	55.04587	44.95413
80	80	49	31	61.25	38.75
5180	5170	3202	1968	61.93424	38.06576
143	143	66	77	46.15385	53.84615
34	34	14	20	41.17647	58.82353
401	401	182	219	45.38653	54.61347
565	565	366	199	64.77876	35.22124
94	93	60	33	64.51613	35.48387
623	621	269	352	43.31723	56.68277
41	40	25	15	62.5	37.5
64	64	34	30	53.125	46.875
126	126	99	27	78.57143	21.42857
142	141	98	43	69.50355	30.49645
171	171	136	35	79.53216	20.46784
75	75	48	27	64	36
5057	5045	2535	2510	50.24777	49.75223
647	645	384	261	59.53488	40.46512
47	47	33	14	70.21277	29.78723
119	118	74	44	62.71186	37.28814



48	48	39	9	81.25	18.75
114	113	63	50	55.75221	44.24779
203	202	99	103	49.0099	50.9901
102	101	45	56	44.55446	55.44554
584	582	377	205	64.77663	35.22337
86	86	41	45	47.67442	52.32558
381	380	242	138	63.68421	36.31579
188	188	111	77	59.04255	40.95745
148	148	115	33	77.7027	22.2973
89	89	75	14	84.26966	15.73034
302	300	212	88	70.66667	29.33333
302	301	135	166	44.8505	55.1495
563	561	192	369	34.2246	65.7754
136	136	74	62	54.41176	45.58824
114	114	83	31	72.80702	27.19298
87	86	52	34	60.46512	39.53488
64	64	46	18	71.875	28.125
489	489	348	141	71.16564	28.83436
83	83	37	46	44.57831	55.42169
136	136	87	49	63.97059	36.02941
129	129	59	70	45.73643	54.26357
85	84	59	25	70.2381	29.7619
63	63	28	35	44.44444	55.55556
240	239	129	110	53.9749	46.0251
232	232	77	155	33.18966	66.81034
72	71	53	18	74.64789	25.35211
238	237	122	115	51.47679	48.52321
268	268	133	135	49.62687	50.37313
301	300	159	141	53	47
370	370	262	108	70.81081	29.18919
60	60	42	18	70	30
55	55	35	20	63.63636	36.36364
494	493	331	162	67.13996	32.86004
190	188	84	104	44.68085	55.31915
75	75	58	17	77.33333	22.66667
217	217	160	57	73.73272	26.26728
227	227	161	66	70.92511	29.07489
145	144	85	59	59.02778	40.97222
26	26	10	16	38.46154	61.53846
147	146	79	67	54.10959	45.89041
56	56	37	19	66.07143	33.92857
15723	15690	7609	8081	48.49586	51.50414
119	119	68	51	57.14286	42.85714
438	437	208	229	47.59725	52.40275
441	440	293	147	66.59091	33.40909
732	731	413	318	56.49795	43.50205
99	99	68	31	68.68687	31.31313
55	55	34	21	61.81818	38.18182
200	200	104	96	52	48
213	213	136	77	63.84977	36.15023

652	652	248	404	38.03681	61.96319
630	630	285	345	45.2381	54.7619
240	240	150	90	62.5	37.5
216	216	83	133	38.42593	61.57407
393	393	171	222	43.51145	56.48855
371	371	194	177	52.29111	47.70889
202	202	140	62	69.30693	30.69307
209	208	112	96	53.84615	46.15385
379	379	218	161	57.51979	42.48021
8252	8228	4006	4222	48.68741	51.31259
492	492	266	226	54.06504	45.93496
579	579	251	328	43.3506	56.6494
229	229	122	107	53.27511	46.72489
65	65	48	17	73.84615	26.15385
218	218	72	146	33.02752	66.97248
786	785	309	476	39.36306	60.63694
147	147	76	71	51.70068	48.29932
30	30	23	7	76.66667	23.33333
2270	2267	1323	944	58.35906	41.64094
112	112	72	40	64.28571	35.71429
482	482	325	157	67.42739	32.57261
244	244	119	125	48.77049	51.22951
356	356	205	151	57.58427	42.41573
41	41	33	8	80.4878	19.5122
979	979	263	716	26.86415	73.13585
125	125	76	49	60.8	39.2
284	283	171	112	60.42403	39.57597
131	131	72	59	54.96183	45.03817
272	271	142	129	52.39852	47.60148
137	137	63	74	45.9854	54.0146
137	136	77	59	56.61765	43.38235
295	295	138	157	46.77966	53.22034
959	957	501	456	52.3511	47.6489
114	114	48	66	42.10526	57.89474
166	166	109	57	65.66265	34.33735
40	40	31	9	77.5	22.5
223	223	126	97	56.50224	43.49776
113	113	64	49	56.63717	43.36283
135	135	59	76	43.7037	56.2963
543	538	91	447	16.9145	83.0855
1069	1067	467	600	43.76757	56.23243
105	105	59	46	56.19048	43.80952
1179	1176	619	557	52.63605	47.36395
679	679	385	294	56.70103	43.29897
389	389	183	206	47.0437	52.9563
1826	1824	257	1567	14.08991	85.91009
648	647	404	243	62.44204	37.55796
304	303	189	114	62.37624	37.62376
456	456	274	182	60.08772	39.91228
1750	1746	892	854	51.0882	48.9118

1121	1119	647	472	57.81948	42.18052
319	319	178	141	55.79937	44.20063
464	463	60	403	12.95896	87.04104
216	215	119	96	55.34884	44.65116
1180	1176	583	593	49.57483	50.42517
1907	1905	353	1552	18.53018	81.46982
47	47	24	23	51.06383	48.93617
246	246	130	116	52.84553	47.15447
2719	2715	1558	1157	57.3849	42.6151
722	719	415	304	57.71905	42.28095
132	132	67	65	50.75758	49.24242
653	647	368	279	56.8779	43.1221
264	263	127	136	48.28897	51.71103
193	193	124	69	64.2487	35.7513
6887	6860	2939	3921	42.84257	57.15743
99	99	58	41	58.58586	41.41414
1550	1545	904	641	58.51133	41.48867
7672	7638	3707	3931	48.53365	51.46635
856	854	413	441	48.36066	51.63934
143	141	60	81	42.55319	57.44681
685	684	322	362	47.07602	52.92398
166	166	89	77	53.61446	46.38554
265	264	74	190	28.0303	71.9697
1471	1470	857	613	58.29932	41.70068
205	205	132	73	64.39024	35.60976
8445	8422	4519	3903	53.65709	46.34291
336	335	144	191	42.98507	57.01493
337	336	184	152	54.7619	45.2381
142	141	57	84	40.42553	59.57447
367	367	243	124	66.21253	33.78747
283	282	154	128	54.60993	45.39007
794	789	296	493	37.51584	62.48416
1520	1516	691	825	45.58047	54.41953
1008	1008	533	475	52.87698	47.12302
622	621	186	435	29.95169	70.04831
195	195	102	93	52.30769	47.69231
135	134	54	80	40.29851	59.70149
480	478	227	251	47.48954	52.51046
631	631	244	387	38.66878	61.33122
268	268	141	127	52.61194	47.38806
965	963	481	482	49.94808	50.05192
388	386	183	203	47.40933	52.59067
225	225	130	95	57.77778	42.22222
4756	4739	2220	2519	46.84533	53.15467
1688	1686	754	932	44.72123	55.27877
433	433	191	242	44.11085	55.88915
157	157	91	66	57.96178	42.03822
187	187	93	94	49.73262	50.26738
183	182	80	102	43.95604	56.04396
497	495	244	251	49.29293	50.70707

207	207	102	105	49.27536	50.72464
2303	2302	1445	857	62.7715	37.2285
157	157	118	39	75.15924	24.84076
596	592	218	374	36.82432	63.17568
5283	5264	2636	2628	50.07599	49.92401
3712	3703	1375	2328	37.13206	62.86794
97	97	71	26	73.19588	26.80412
271	270	189	81	70	30
429	429	169	260	39.39394	60.60606
191	191	108	83	56.5445	43.4555
659	657	267	390	40.63927	59.36073
367	365	258	107	70.68493	29.31507
348	348	148	200	42.52874	57.47126
324	324	177	147	54.62963	45.37037
135	134	79	55	58.95522	41.04478
78	78	42	36	53.84615	46.15385
555	555	222	333	40	60
544	544	326	218	59.92647	40.07353
201	200	81	119	40.5	59.5
388	385	189	196	49.09091	50.90909
166	164	71	93	43.29268	56.70732
302	301	191	110	63.45515	36.54485
140	139	50	89	35.97122	64.02878
201	201	93	108	46.26866	53.73134
165	165	57	108	34.54545	65.45455
313	313	98	215	31.3099	68.6901
43	43	27	16	62.7907	37.2093
164	164	52	112	31.70732	68.29268
220	220	109	111	49.54545	50.45455
44	44	21	23	47.72727	52.27273
769	767	487	280	63.49413	36.50587
426	425	229	196	53.88235	46.11765
150	150	70	80	46.66667	53.33333
105	103	32	71	31.06796	68.93204
239	239	131	108	54.81172	45.18828
269	269	149	120	55.39033	44.60967
517	515	296	219	57.47573	42.52427
344	342	165	177	48.24561	51.75439
66	66	42	24	63.63636	36.36364
107	107	32	75	29.90654	70.09346
66	65	22	43	33.84615	66.15385
109	109	53	56	48.62385	51.37615
138	138	49	89	35.50725	64.49275
470	469	279	190	59.48827	40.51173
395	394	223	171	56.59898	43.40102
351	350	160	190	45.71429	54.28571
411	410	260	150	63.41463	36.58537
151	151	71	80	47.01987	52.98013
154	154	58	96	37.66234	62.33766
438	438	194	244	44.29224	55.70776

62	62	36	26	58.06452	41.93548
219	219	106	113	48.40183	51.59817
420	420	214	206	50.95238	49.04762
573	573	317	256	55.32286	44.67714
6559	6541	3268	3273	49.96178	50.03822
62	62	37	25	59.67742	40.32258
384	384	181	203	47.13542	52.86458
132	132	69	63	52.27273	47.72727
417	416	242	174	58.17308	41.82692
114	114	53	61	46.49123	53.50877
3468	3464	1437	2027	41.48383	58.51617
129	128	64	64	50	50
538	537	269	268	50.09311	49.90689
11422	11403	6220	5183	54.54705	45.45295
2315	2307	1336	971	57.91071	42.08929
160	160	91	69	56.875	43.125
127	127	80	47	62.99213	37.00787
406	405	249	156	61.48148	38.51852
235	235	158	77	67.23404	32.76596
756	755	446	309	59.07285	40.92715
6543	6523	3493	3030	53.54898	46.45102
212	212	148	64	69.81132	30.18868
170	170	121	49	71.17647	28.82353
586	586	264	322	45.05119	54.94881
48	48	24	24	50	50
228	227	122	105	53.74449	46.25551
329	329	157	172	47.72036	52.27964
147	147	81	66	55.10204	44.89796
390	389	223	166	57.32648	42.67352
1132	1132	588	544	51.94346	48.05654
226	226	145	81	64.15929	35.84071
142	141	114	27	80.85106	19.14894
77	77	51	26	66.23377	33.76623
122	121	68	53	56.19835	43.80165
803	802	467	335	58.22943	41.77057
746	746	412	334	55.22788	44.77212
219	219	118	101	53.88128	46.11872
51	51	29	22	56.86275	43.13725
85	85	51	34	60	40
110	110	58	52	52.72727	47.27273
171	171	104	67	60.81871	39.18129
241	241	153	88	63.48548	36.51452
1675	1674	934	740	55.7945	44.2055
108	108	55	53	50.92593	49.07407
505	505	275	230	54.45545	45.54455
195	194	111	83	57.21649	42.78351
552	551	306	245	55.53539	44.46461
84	84	52	32	61.90476	38.09524
226	226	128	98	56.63717	43.36283
107	107	86	21	80.37383	19.62617

290	290	203	87	70	30
125	124	64	60	51.6129	48.3871
508	508	281	227	55.31496	44.68504
109	109	60	49	55.04587	44.95413
46	46	25	21	54.34783	45.65217
106	106	64	42	60.37736	39.62264
168	167	124	43	74.2515	25.7485
1535	1532	770	762	50.2611	49.7389
109	109	62	47	56.88073	43.11927
243	242	121	121	50	50
3812	3800	2271	1529	59.76316	40.23684
238	238	145	93	60.92437	39.07563
91	91	56	35	61.53846	38.46154
33	33	5	28	15.15152	84.84848
622	621	364	257	58.61514	41.38486
772	772	377	395	48.8342	51.1658
790	788	488	300	61.92893	38.07107
67	66	28	38	42.42424	57.57576
1137	1136	594	542	52.28873	47.71127
35	35	20	15	57.14286	42.85714
92	92	54	38	58.69565	41.30435
126	126	82	44	65.07937	34.92063
99	98	56	42	57.14286	42.85714
95	95	64	31	67.36842	32.63158
270	268	180	88	67.16418	32.83582
125	125	56	69	44.8	55.2
190	190	130	60	68.42105	31.57895
82	82	53	29	64.63415	35.36585
360	359	218	141	60.72423	39.27577
980	977	498	479	50.97236	49.02764
602	600	386	214	64.33333	35.66667
94	94	63	31	67.02128	32.97872
629	624	366	258	58.65385	41.34615
139	139	61	78	43.88489	56.11511
86	85	43	42	50.58824	49.41176
337	336	200	136	59.52381	40.47619
166	166	124	42	74.6988	25.3012
2069	2065	1165	900	56.41646	43.58354
749	749	488	261	65.15354	34.84646
144	144	98	46	68.05556	31.94444
142	142	76	66	53.52113	46.47887
321	321	129	192	40.18692	59.81308
92	92	67	25	72.82609	27.17391
571	571	352	219	61.64623	38.35377
345	345	207	138	60	40
297	296	147	149	49.66216	50.33784
357	356	213	143	59.83146	40.16854
70	70	38	32	54.28571	45.71429
586	586	278	308	47.44027	52.55973
80	80	52	28	65	35

259	259	163	96	62.93436	37.06564
278	278	175	103	62.94964	37.05036
188	188	101	87	53.7234	46.2766
207	207	87	120	42.02899	57.97101
930	927	596	331	64.29342	35.70658
76	76	48	28	63.15789	36.84211
453	453	302	151	66.66667	33.33333
477	474	237	237	50	50
399	399	223	176	55.88972	44.11028
115	115	55	60	47.82609	52.17391
54	54	24	30	44.44444	55.55556
176	175	118	57	67.42857	32.57143
155	154	92	62	59.74026	40.25974
139	139	83	56	59.71223	40.28777
248	248	172	76	69.35484	30.64516
285	285	170	115	59.64912	40.35088
293	292	195	97	66.78082	33.21918
512	512	328	184	64.0625	35.9375
141	141	86	55	60.99291	39.00709
100	100	64	36	64	36
1950	1950	1298	652	66.5641	33.4359
206	205	122	83	59.5122	40.4878
155	155	81	74	52.25806	47.74194
311	310	197	113	63.54839	36.45161
235	233	148	85	63.51931	36.48069
456	456	258	198	56.57895	43.42105
127	127	75	52	59.05512	40.94488
45	45	25	20	55.55556	44.44444
247	247	161	86	65.18219	34.81781
460	456	320	136	70.17544	29.82456
144	143	74	69	51.74825	48.25175
53	53	34	19	64.15094	35.84906
728	725	266	459	36.68966	63.31034
396	396	228	168	57.57576	42.42424
2082	2076	784	1292	37.76493	62.23507
104	104	78	26	75	25
750	747	279	468	37.3494	62.6506
1194	1190	616	574	51.76471	48.23529
113	113	55	58	48.67257	51.32743
384	382	250	132	65.44503	34.55497
195	195	110	85	56.41026	43.58974
1000	995	528	467	53.06533	46.93467
640	638	231	407	36.2069	63.7931
254	254	184	70	72.44094	27.55906
573	573	323	250	56.36998	43.63002
1303	1300	795	505	61.15385	38.84615
367	366	179	187	48.9071	51.0929
956	955	458	497	47.95812	52.04188
259	259	140	119	54.05405	45.94595
131	131	85	46	64.8855	35.1145

169	169	94	75	55.6213	44.3787
606	606	325	281	53.63036	46.36964
418	417	188	229	45.08393	54.91607
376	374	209	165	55.88235	44.11765
1871	1867	1007	860	53.9368	46.0632
208	206	86	120	41.74757	58.25243
541	540	281	259	52.03704	47.96296
5179	5167	3099	2068	59.97678	40.02322
184	183	114	69	62.29508	37.70492
431	431	169	262	39.21114	60.78886
553	553	198	355	35.8047	64.1953
522	521	198	323	38.00384	61.99616
356	353	242	111	68.55524	31.44476
616	613	253	360	41.27243	58.72757
384	380	169	211	44.47368	55.52632
265	265	179	86	67.54717	32.45283
162	162	90	72	55.55556	44.44444
6141	6124	2903	3221	47.40366	52.59634
458	458	201	257	43.88646	56.11354
131	129	93	36	72.09302	27.90698
1101	1100	405	695	36.81818	63.18182
172	171	91	80	53.21637	46.78363
74	73	49	24	67.12329	32.87671
286	285	150	135	52.63158	47.36842
358	357	210	147	58.82353	41.17647
326	326	213	113	65.33742	34.66258
547	547	289	258	52.83364	47.16636
305	305	199	106	65.2459	34.7541
432	432	295	137	68.28704	31.71296
282	279	164	115	58.78136	41.21864
961	956	502	454	52.51046	47.48954
2565	2548	1139	1409	44.70173	55.29827
1550	1544	803	741	52.00777	47.99223
1554	1552	670	882	43.1701	56.8299
555	553	295	258	53.34539	46.65461
534	532	240	292	45.11278	54.88722
672	672	255	417	37.94643	62.05357
428	427	199	228	46.60422	53.39578
69	68	19	49	27.94118	72.05882
159	159	78	81	49.0566	50.9434
460	460	281	179	61.08696	38.91304
193	192	97	95	50.52083	49.47917
424	423	325	98	76.83215	23.16785
409	408	209	199	51.22549	48.77451
128	128	99	29	77.34375	22.65625
805	804	340	464	42.28856	57.71144
468	468	259	209	55.34188	44.65812
602	602	365	237	60.63123	39.36877
1495	1493	729	764	48.82786	51.17214
2456	2450	1730	720	70.61224	29.38776



1010	1008	414	594	41.07143	58.92857
407	407	203	204	49.87715	50.12285
867	865	344	521	39.76879	60.23121
200	199	96	103	48.24121	51.75879
792	789	334	455	42.33207	57.66793
1237	1233	581	652	47.12084	52.87916
556	555	264	291	47.56757	52.43243
318	315	183	132	58.09524	41.90476
547	547	326	221	59.59781	40.40219
376	375	247	128	65.86667	34.13333
283	283	176	107	62.19081	37.80919
476	475	276	199	58.10526	41.89474
407	405	233	172	57.53086	42.46914
2067	2063	1037	1026	50.26666	49.73334
770	767	389	378	50.71708	49.28292
551	550	268	282	48.72727	51.27273
3293	3284	1731	1553	52.71011	47.28989
603	603	256	347	42.45439	57.54561
239	238	142	96	59.66387	40.33613
448	447	203	244	45.41387	54.58613
1156	1155	601	554	52.03463	47.96537
367	365	201	164	55.06849	44.93151
494	492	260	232	52.84553	47.15447
652	652	246	406	37.73006	62.26994
291	291	160	131	54.98282	45.01718
1225	1219	570	649	46.75964	53.24036
203	203	103	100	50.73892	49.26108
1735	1731	652	1079	37.66609	62.33391
264	263	205	58	77.94677	22.05323
874	871	368	503	42.25029	57.74971
165	165	100	65	60.60606	39.39394
4257	4247	1804	2443	42.47704	57.52296
330	330	173	157	52.42424	47.57576
931	926	392	534	42.33261	57.66739
635	635	332	303	52.28346	47.71654
643	643	358	285	55.67652	44.32348
4949	4939	2379	2560	48.16765	51.83235
228	228	97	131	42.54386	57.45614
1304	1302	586	716	45.00768	54.99232
822	821	328	493	39.95128	60.04872
1950	1947	894	1053	45.9168	54.0832
165	165	97	68	58.78788	41.21212
408	406	235	171	57.88177	42.11823
82	82	59	23	71.95122	28.04878
436	436	161	275	36.92661	63.07339
1773	1765	826	939	46.79887	53.20113
540	539	277	262	51.39147	48.60853
800	797	345	452	43.28733	56.71267
118	118	60	58	50.84746	49.15254
670	670	322	348	48.0597	51.9403

475	474	211	263	44.51477	55.48523
137	137	70	67	51.09489	48.90511
411	411	246	165	59.85401	40.14599
409	408	254	154	62.2549	37.7451
40	40	27	13	67.5	32.5
1337	1334	796	538	59.67016	40.32984
726	725	402	323	55.44828	44.55172
1904	1904	1267	637	66.54412	33.45588
898	898	509	389	56.68151	43.31849
477	476	208	268	43.69748	56.30252
927	926	441	485	47.62419	52.37581
285	285	124	161	43.50877	56.49123
1981	1977	983	994	49.7218	50.2782
12661	12644	7172	5472	56.72256	43.27744
230	230	113	117	49.13043	50.86957
524	523	240	283	45.8891	54.1109
466	465	294	171	63.22581	36.77419
810	808	392	416	48.51485	51.48515
273	271	188	83	69.37269	30.62731
519	519	267	252	51.44509	48.55491
909	908	549	359	60.46256	39.53744
384	384	315	69	82.03125	17.96875
304	304	201	103	66.11842	33.88158
226	226	168	58	74.33628	25.66372
937	932	520	412	55.79399	44.20601
185	185	113	72	61.08108	38.91892
861	861	495	366	57.49129	42.50871
695	695	392	303	56.40288	43.59712
407	407	239	168	58.72236	41.27764
279	279	150	129	53.76344	46.23656
839	835	487	348	58.32335	41.67665
3269	3260	1717	1543	52.66871	47.33129
415	413	237	176	57.38499	42.61501
248	247	157	90	63.56275	36.43725
258	257	162	95	63.03502	36.96498
1327	1324	690	634	52.1148	47.8852
1207	1204	632	572	52.49169	47.50831
1024	1024	630	394	61.52344	38.47656
634	633	363	270	57.34597	42.65403
719	716	444	272	62.01117	37.98883
1888	1882	1068	814	56.74814	43.25186
1279	1274	742	532	58.24176	41.75824
3957	3950	2021	1929	51.16456	48.83544
239	237	141	96	59.49367	40.50633
1426	1423	867	556	60.92762	39.07238
787	787	386	401	49.04701	50.95299
263	263	127	136	48.28897	51.71103
381	378	186	192	49.20635	50.79365
459	458	233	225	50.87336	49.12664
792	789	426	363	53.9924	46.0076

596	596	374	222	62.75168	37.24832
133	133	96	37	72.18045	27.81955
419	419	271	148	64.6778	35.3222
307	307	181	126	58.95765	41.04235
440	440	225	215	51.13636	48.86364
1584	1582	829	753	52.40202	47.59798
2462	2458	1561	897	63.50692	36.49308
514	511	300	211	58.70841	41.29159
380	379	228	151	60.15831	39.84169
566	564	360	204	63.82979	36.17021
419	419	290	129	69.21241	30.78759
1172	1169	578	591	49.44397	50.55603
436	434	292	142	67.28111	32.71889
498	498	315	183	63.25301	36.74699
463	462	301	161	65.15152	34.84848
437	437	288	149	65.90389	34.09611
759	758	489	269	64.51187	35.48813
1194	1190	606	584	50.92437	49.07563
1111	1108	662	446	59.74729	40.25271
556	554	330	224	59.56679	40.43321
626	625	355	270	56.8	43.2
1933	1930	1154	776	59.79275	40.20725
2192	2186	837	1349	38.28911	61.71089
273	272	159	113	58.45588	41.54412
1005	1003	442	561	44.0678	55.9322
1834	1827	936	891	51.23153	48.76847
421	421	278	143	66.03325	33.96675
1231	1230	631	599	51.30081	48.69919
601	601	281	320	46.75541	53.24459
728	727	471	256	64.7868	35.2132
42068	41957	20028	21929	47.73459	52.26541
368	367	231	136	62.94278	37.05722
431	431	261	170	60.55684	39.44316
470	470	242	228	51.48936	48.51064
2926	2920	1629	1291	55.78767	44.21233
291	290	166	124	57.24138	42.75862
380	380	246	134	64.73684	35.26316
123	123	76	47	61.78862	38.21138
154	153	92	61	60.13072	39.86928
388	386	203	183	52.59067	47.40933
310	309	146	163	47.24919	52.75081
227	227	115	112	50.66079	49.33921
217	217	113	104	52.07373	47.92627
2178	2173	968	1205	44.54671	55.45329
1030	1026	678	348	66.08187	33.91813
49	48	39	9	81.25	18.75
345	344	147	197	42.73256	57.26744
251	251	132	119	52.58964	47.41036
246	245	133	112	54.28571	45.71429
327	327	215	112	65.74924	34.25076

743	743	338	405	45.49125	54.50875
554	554	304	250	54.87365	45.12635
147	147	72	75	48.97959	51.02041
157	157	99	58	63.05732	36.94268
537	535	274	261	51.21495	48.78505
271	268	154	114	57.46269	42.53731
404	404	186	218	46.0396	53.9604
3335	3331	1627	1704	48.84419	51.15581
1016	1014	446	568	43.98422	56.01578
249	249	170	79	68.27309	31.72691
369	369	222	147	60.1626	39.8374
367	366	154	212	42.0765	57.9235
4012	4002	2304	1698	57.57121	42.42879
404	404	237	167	58.66337	41.33663
693	691	412	279	59.62373	40.37627
386	385	197	188	51.16883	48.83117
254	254	152	102	59.84252	40.15748
9447	9420	5584	3836	59.27813	40.72187
200	200	131	69	65.5	34.5
466	465	196	269	42.15054	57.84946
479	477	236	241	49.47589	50.52411
446	445	223	222	50.11236	49.88764
433	433	221	212	51.03926	48.96074
3708	3702	2126	1576	57.42842	42.57158
367	367	153	214	41.68937	58.31063
1653	1650	863	787	52.30303	47.69697
952	949	556	393	58.58799	41.41201
256	255	165	90	64.70588	35.29412
157	157	96	61	61.1465	38.8535
1221	1219	649	570	53.24036	46.75964
1226	1224	744	480	60.78431	39.21569
626	626	375	251	59.90415	40.09585
177	176	99	77	56.25	43.75
639	639	356	283	55.71205	44.28795
2648	2644	1352	1292	51.13464	48.86536
453	453	265	188	58.4989	41.5011
474	473	261	212	55.1797	44.8203
2697	2690	1123	1567	41.74721	58.25279
864	861	447	414	51.91638	48.08362
217	215	130	85	60.46512	39.53488
636	634	406	228	64.03785	35.96215
462	462	249	213	53.8961	46.1039
807	806	449	357	55.7072	44.2928
90	90	52	38	57.77778	42.22222
660	659	431	228	65.40212	34.59788
12292	12273	7457	4816	60.75939	39.24061
486	486	270	216	55.55556	44.44444
1185	1183	549	634	46.40744	53.59256
255	255	138	117	54.11765	45.88235
138	138	75	63	54.34783	45.65217

408	408	223	185	54.65686	45.34314
2233	2227	1343	884	60.30534	39.69466
689	687	365	322	53.12955	46.87045
1386	1385	676	709	48.80866	51.19134
245	243	151	92	62.13992	37.86008
715	713	412	301	57.78401	42.21599
1704	1700	635	1065	37.35294	62.64706
566	565	367	198	64.95575	35.04425
144	144	80	64	55.55556	44.44444
3349	3346	2186	1160	65.33174	34.66826
1284	1278	645	633	50.46948	49.53052
697	694	380	314	54.75504	45.24496
310	310	167	143	53.87097	46.12903
208	208	129	79	62.01923	37.98077
370	368	244	124	66.30435	33.69565
384	383	240	143	62.66319	37.33681
252	252	124	128	49.20635	50.79365
140	140	88	52	62.85714	37.14286
135	133	83	50	62.40602	37.59398
553	552	332	220	60.14493	39.85507
522	519	262	257	50.4817	49.5183
314	314	146	168	46.49682	53.50318
245	244	133	111	54.5082	45.4918
6394	6374	3288	3086	51.58456	48.41544
95	94	56	38	59.57447	40.42553
843	843	441	402	52.31317	47.68683
581	576	356	220	61.80556	38.19444
467	466	250	216	53.64807	46.35193
1487	1482	813	669	54.8583	45.1417
112	112	70	42	62.5	37.5
1045	1044	587	457	56.22605	43.77395
1022	1019	503	516	49.36212	50.63788
412	410	237	173	57.80488	42.19512
1158	1153	739	414	64.09367	35.90633
1974	1971	969	1002	49.16286	50.83714
483	482	270	212	56.0166	43.9834
182	182	118	64	64.83516	35.16484
257	255	140	115	54.90196	45.09804
333	333	222	111	66.66667	33.33333
118	118	74	44	62.71186	37.28814
136	136	85	51	62.5	37.5
708	705	403	302	57.16312	42.83688
1163	1158	639	519	55.18135	44.81865
459	457	240	217	52.51641	47.48359
2263	2259	1260	999	55.77689	44.22311
1889	1887	1124	763	59.56545	40.43455
92	92	63	29	68.47826	31.52174
322	321	140	181	43.61371	56.38629
481	481	290	191	60.29106	39.70894
552	549	358	191	65.20947	34.79053

190	190	117	73	61.57895	38.42105
3202	3189	1403	1786	43.99498	56.00502
339	338	195	143	57.69231	42.30769
653	653	379	274	58.03982	41.96018
252	251	184	67	73.30677	26.69323
2018	2015	1145	870	56.82382	43.17618
204	204	115	89	56.37255	43.62745
1236	1232	768	464	62.33766	37.66234
312	312	209	103	66.98718	33.01282
482	482	281	201	58.29876	41.70124
224	224	134	90	59.82143	40.17857
502	497	270	227	54.32596	45.67404
403	403	193	210	47.89082	52.10918
1227	1226	667	559	54.40457	45.59543
1587	1582	999	583	63.14791	36.85209
5934	5916	3427	2489	57.92765	42.07235
279	279	133	146	47.67025	52.32975
559	558	334	224	59.85663	40.14337
1683	1682	860	822	51.12961	48.87039
2367	2353	1377	976	58.52104	41.47896
341	340	199	141	58.52941	41.47059
404	403	258	145	64.01985	35.98015
610	609	288	321	47.29064	52.70936
1349	1342	774	568	57.67511	42.32489
284	284	138	146	48.59155	51.40845
557	557	359	198	64.45242	35.54758
111	111	69	42	62.16216	37.83784
26707	26642	13590	13052	51.00968	48.99032
106	106	73	33	68.86792	31.13208
1387	1381	827	554	59.88414	40.11586
226	226	143	83	63.27434	36.72566
159	157	65	92	41.40127	58.59873
243	243	155	88	63.78601	36.21399
87	87	28	59	32.18391	67.81609
157	157	76	81	48.40764	51.59236
94	94	44	50	46.80851	53.19149
2101	2096	1198	898	57.15649	42.84351
175	175	99	76	56.57143	43.42857
97	97	46	51	47.42268	52.57732
289	288	158	130	54.86111	45.13889
99	99	52	47	52.52525	47.47475
115	115	48	67	41.73913	58.26087
62	62	22	40	35.48387	64.51613
200	199	105	94	52.76382	47.23618
938	935	556	379	59.46524	40.53476
151	151	77	74	50.99338	49.00662
704	704	432	272	61.36364	38.63636
137	137	89	48	64.9635	35.0365
53	53	31	22	58.49057	41.50943
63	63	47	16	74.60317	25.39683

102	102	65	37	63.72549	36.27451
269	269	141	128	52.41636	47.58364
92	92	51	41	55.43478	44.56522
174	174	80	94	45.97701	54.02299
114	114	63	51	55.26316	44.73684
425	425	218	207	51.29412	48.70588
107	107	56	51	52.33645	47.66355
308	308	200	108	64.93506	35.06494
255	255	116	139	45.4902	54.5098
50	50	31	19	62	38
73	72	41	31	56.94444	43.05556
47	47	24	23	51.06383	48.93617
44	44	10	34	22.72727	77.27273
103	103	49	54	47.57282	52.42718
25	25	12	13	48	52
326	325	197	128	60.61538	39.38462
95	95	62	33	65.26316	34.73684
111	111	92	19	82.88288	17.11712
136	135	87	48	64.44444	35.55556
73	73	50	23	68.49315	31.50685
124	124	88	36	70.96774	29.03226
64	63	40	23	63.49206	36.50794
80	80	53	27	66.25	33.75
94	94	67	27	71.2766	28.7234
1120	1120	643	477	57.41071	42.58929
134	134	80	54	59.70149	40.29851
124	123	91	32	73.98374	26.01626
50	50	29	21	58	42
114	114	40	74	35.08772	64.91228
122	122	83	39	68.03279	31.96721
456	456	291	165	63.81579	36.18421
33	33	15	18	45.45455	54.54545
291	291	157	134	53.95189	46.04811
316	316	178	138	56.32911	43.67089
121	121	63	58	52.06612	47.93388
69	69	42	27	60.86957	39.13043
74	74	54	20	72.97297	27.02703
1595	1591	806	785	50.65996	49.34004
383	383	167	216	43.60313	56.39687
128	128	82	46	64.0625	35.9375
143	143	99	44	69.23077	30.76923
120	119	76	43	63.86555	36.13445
81	77	43	34	55.84416	44.15584
95	95	42	53	44.21053	55.78947
494	493	291	202	59.02637	40.97363
70	70	33	37	47.14286	52.85714
119	118	44	74	37.28814	62.71186
119	119	70	49	58.82353	41.17647
120	120	73	47	60.83333	39.16667
492	489	240	249	49.07975	50.92025

80	80	51	29	63.75	36.25
45	45	16	29	35.55556	64.44444
128	128	56	72	43.75	56.25
43	43	27	16	62.7907	37.2093
60	60	38	22	63.33333	36.66667
93	93	57	36	61.29032	38.70968
99	99	74	25	74.74747	25.25253
60	60	44	16	73.33333	26.66667
230	230	122	108	53.04348	46.95652
63	63	38	25	60.31746	39.68254
122	122	59	63	48.36066	51.63934
2928	2925	1703	1222	58.22222	41.77778
785	781	467	314	59.79513	40.20487
59	59	39	20	66.10169	33.89831
466	465	266	199	57.2043	42.7957
111	111	43	68	38.73874	61.26126
143	143	59	84	41.25874	58.74126
47	47	36	11	76.59574	23.40426
277	277	121	156	43.68231	56.31769
243	243	157	86	64.60905	35.39095
100	100	44	56	44	56
213	213	118	95	55.39906	44.60094
68	68	34	34	50	50
133	133	59	74	44.3609	55.6391
209	208	118	90	56.73077	43.26923
60	60	27	33	45	55
102	102	48	54	47.05882	52.94118
40	40	24	16	60	40
177	177	85	92	48.0226	51.9774
72	72	39	33	54.16667	45.83333
144	143	80	63	55.94406	44.05594
107	107	51	56	47.66355	52.33645
365	365	181	184	49.58904	50.41096
590	590	353	237	59.83051	40.16949
49	49	26	23	53.06122	46.93878
244	244	147	97	60.2459	39.7541
195	195	90	105	46.15385	53.84615
153	153	110	43	71.89542	28.10458
31	31	25	6	80.64516	19.35484
120	120	81	39	67.5	32.5
62	62	37	25	59.67742	40.32258
3124	3117	1393	1724	44.69041	55.30959
3156	3149	1599	1550	50.77802	49.22198
93	93	48	45	51.6129	48.3871
69	69	47	22	68.11594	31.88406
89	89	25	64	28.08989	71.91011
138	137	85	52	62.0438	37.9562
53	52	30	22	57.69231	42.30769
24	24	18	6	75	25
30	30	13	17	43.33333	56.66667



780	780	428	352	54.87179	45.12821
361	358	191	167	53.35196	46.64804
94	93	52	41	55.91398	44.08602
80	79	31	48	39.24051	60.75949
192	192	87	105	45.3125	54.6875
43	43	28	15	65.11628	34.88372
507	505	275	230	54.45545	45.54455
258	258	140	118	54.26357	45.73643
65	65	27	38	41.53846	58.46154
155	155	87	68	56.12903	43.87097
142	142	88	54	61.97183	38.02817
49	49	37	12	75.5102	24.4898
144	143	98	45	68.53147	31.46853
37	37	23	14	62.16216	37.83784
270	270	137	133	50.74074	49.25926
58	58	16	42	27.58621	72.41379
74	74	27	47	36.48649	63.51351
260	260	135	125	51.92308	48.07692
15771	15726	8880	6846	56.467	43.533
283	283	150	133	53.00353	46.99647
191	191	97	94	50.78534	49.21466
311	309	206	103	66.66667	33.33333
116	116	67	49	57.75862	42.24138
109	109	74	35	67.88991	32.11009
202	202	125	77	61.88119	38.11881
557	556	278	278	50	50
4434	4427	2602	1825	58.77569	41.22431
102	102	74	28	72.54902	27.45098
245	245	188	57	76.73469	23.26531
6308	6292	3759	2533	59.74253	40.25747
144	144	92	52	63.88889	36.11111
82	82	61	21	74.39024	25.60976
3587	3578	2263	1315	63.24762	36.75238
204	204	143	61	70.09804	29.90196
2503	2498	1769	729	70.81665	29.18335
367	367	216	151	58.85559	41.14441
142	142	79	63	55.6338	44.3662
242	241	151	90	62.6556	37.3444
179	179	111	68	62.01117	37.98883
177	177	75	102	42.37288	57.62712
1496	1494	963	531	64.45783	35.54217
570	569	347	222	60.98418	39.01582
47	47	33	14	70.21277	29.78723
161	161	113	48	70.18634	29.81366
1177	1176	671	505	57.05782	42.94218
255	254	146	108	57.48031	42.51969
226	225	148	77	65.77778	34.22222
247	246	172	74	69.9187	30.0813
494	494	280	214	56.68016	43.31984
233	232	137	95	59.05172	40.94828

289	288	164	124	56.94444	43.05556
347	347	191	156	55.04323	44.95677
436	436	273	163	62.61468	37.38532
360	360	178	182	49.44444	50.55556
1507	1505	1022	483	67.90698	32.09302
214	213	132	81	61.97183	38.02817
127	127	84	43	66.14173	33.85827
268	264	185	79	70.07576	29.92424
246	246	182	64	73.98374	26.01626
141	141	90	51	63.82979	36.17021
481	480	364	116	75.83333	24.16667
382	381	271	110	71.12861	28.87139
246	246	121	125	49.18699	50.81301
438	438	312	126	71.23288	28.76712
685	683	410	273	60.02928	39.97072
299	298	177	121	59.39597	40.60403
620	620	358	262	57.74194	42.25806
373	373	282	91	75.60322	24.39678
368	368	218	150	59.23913	40.76087
317	317	198	119	62.46057	37.53943
357	357	190	167	53.22129	46.77871
217	217	136	81	62.67281	37.32719
343	343	211	132	61.51603	38.48397
215	215	170	45	79.06977	20.93023
370	369	231	138	62.60163	37.39837
118	118	63	55	53.38983	46.61017
84	83	45	38	54.21687	45.78313
236	234	151	83	64.52991	35.47009
144	143	73	70	51.04895	48.95105
96	96	78	18	81.25	18.75
214	214	142	72	66.35514	33.64486
242	242	144	98	59.50413	40.49587
186	186	117	69	62.90323	37.09677
387	387	297	90	76.74419	23.25581
731	730	500	230	68.49315	31.50685
1106	1105	749	356	67.78281	32.21719
321	321	189	132	58.8785	41.1215
348	347	212	135	61.0951	38.9049
437	437	242	195	55.37757	44.62243
22965	22910	13636	9274	59.51986	40.48014
552	551	398	153	72.2323	27.7677
293	293	205	88	69.96587	30.03413
144	141	91	50	64.53901	35.46099
263	260	162	98	62.30769	37.69231
90	88	48	40	54.54545	45.45455
500	498	339	159	68.07229	31.92771
780	775	493	282	63.6129	36.3871
121	118	73	45	61.86441	38.13559
229	229	159	70	69.43231	30.56769
181	181	120	61	66.29834	33.70166

305	304	200	104	65.78947	34.21053
565	564	371	193	65.78014	34.21986
300	298	227	71	76.1745	23.8255
676	673	459	214	68.20208	31.79792
316	316	172	144	54.43038	45.56962
191	190	119	71	62.63158	37.36842
338	338	244	94	72.18935	27.81065
265	265	196	69	73.96226	26.03774
311	309	229	80	74.11003	25.88997
250	250	173	77	69.2	30.8
155	155	109	46	70.32258	29.67742
187	187	124	63	66.31016	33.68984
522	522	375	147	71.83908	28.16092
204	204	134	70	65.68627	34.31373
124	123	81	42	65.85366	34.14634
406	406	256	150	63.05419	36.94581
391	390	230	160	58.97436	41.02564
241	240	153	87	63.75	36.25
155	155	100	55	64.51613	35.48387
191	191	108	83	56.5445	43.4555
391	389	262	127	67.35219	32.64781
182	182	109	73	59.89011	40.10989
1567	1564	988	576	63.17136	36.82864
1479	1478	881	597	59.60758	40.39242
171	170	127	43	74.70588	25.29412
850	848	526	322	62.0283	37.9717
322	322	214	108	66.45963	33.54037
350	350	225	125	64.28571	35.71429
200	198	140	58	70.70707	29.29293
457	456	262	194	57.45614	42.54386
301	300	196	104	65.33333	34.66667
220	220	142	78	64.54545	35.45455
267	267	196	71	73.40824	26.59176
928	927	599	328	64.61704	35.38296
415	414	266	148	64.25121	35.74879
1028	1028	719	309	69.94163	30.05837
684	684	421	263	61.54971	38.45029
180	180	134	46	74.44444	25.55556
114	114	78	36	68.42105	31.57895
285	285	155	130	54.38596	45.61404
111	110	57	53	51.81818	48.18182
937	936	595	341	63.56838	36.43162
193	193	128	65	66.32124	33.67876
708	706	471	235	66.71388	33.28612
161	161	86	75	53.41615	46.58385
396	396	276	120	69.69697	30.30303
412	412	236	176	57.28155	42.71845
1308	1305	773	532	59.23372	40.76628
158	158	96	62	60.75949	39.24051
605	604	381	223	63.07947	36.92053

689	686	428	258	62.39067	37.60933
589	587	355	232	60.477	39.523
112	112	75	37	66.96429	33.03571
69	69	49	20	71.01449	28.98551
343	342	225	117	65.78947	34.21053
147	147	75	72	51.02041	48.97959
181	181	139	42	76.79558	23.20442
335	334	179	155	53.59281	46.40719
864	861	543	318	63.0662	36.9338
47	47	37	10	78.7234	21.2766
315	313	229	84	73.16294	26.83706
91	91	51	40	56.04396	43.95604
250	249	181	68	72.69076	27.30924
391	390	197	193	50.51282	49.48718
121	119	86	33	72.26891	27.73109
241	241	179	62	74.27386	25.72614
150	150	103	47	68.66667	31.33333
706	704	423	281	60.08523	39.91477
239	239	171	68	71.54812	28.45188
283	283	186	97	65.72438	34.27562
91	91	64	27	70.32967	29.67033
352	352	199	153	56.53409	43.46591
898	896	530	366	59.15179	40.84821
308	308	219	89	71.1039	28.8961
305	304	154	150	50.65789	49.34211
274	274	149	125	54.37956	45.62044
210	210	152	58	72.38095	27.61905
294	294	209	85	71.08844	28.91156
20311	20267	11058	9209	54.5616	45.4384
130	130	78	52	60	40
113	112	84	28	75	25
122	122	63	59	51.63934	48.36066
133	133	90	43	67.66917	32.33083
210	210	145	65	69.04762	30.95238
102	102	65	37	63.72549	36.27451
153	150	93	57	62	38
69	69	45	24	65.21739	34.78261
435	434	267	167	61.52074	38.47926
704	704	452	252	64.20455	35.79545
207	207	103	104	49.75845	50.24155
63	63	45	18	71.42857	28.57143
328	328	232	96	70.73171	29.26829
170	170	124	46	72.94118	27.05882
198	198	131	67	66.16162	33.83838
115	115	58	57	50.43478	49.56522
131	131	60	71	45.80153	54.19847
137	137	105	32	76.64234	23.35766
128	128	76	52	59.375	40.625
133	133	74	59	55.6391	44.3609
337	337	220	117	65.2819	34.7181

68	68	40	28	58.82353	41.17647
226	226	112	114	49.55752	50.44248
225	225	147	78	65.33333	34.66667
173	172	94	78	54.65116	45.34884
505	503	321	182	63.8171	36.1829
332	331	221	110	66.76737	33.23263
233	233	163	70	69.95708	30.04292
120	120	63	57	52.5	47.5
207	206	126	80	61.16505	38.83495
86	86	57	29	66.27907	33.72093
171	171	77	94	45.02924	54.97076
48	48	23	25	47.91667	52.08333
56	56	28	28	50	50
966	965	568	397	58.8601	41.1399
60	60	29	31	48.33333	51.66667
47	47	37	10	78.7234	21.2766
176	176	96	80	54.54545	45.45455
104	104	56	48	53.84615	46.15385
372	372	219	153	58.87097	41.12903
2273	2270	1450	820	63.87665	36.12335
133	132	63	69	47.72727	52.27273
2202	2201	1219	982	55.38392	44.61608
147	147	88	59	59.86395	40.13605
135	134	76	58	56.71642	43.28358
70	70	46	24	65.71429	34.28571
128	128	98	30	76.5625	23.4375
117	116	77	39	66.37931	33.62069
778	778	466	312	59.89717	40.10283
151	150	95	55	63.33333	36.66667
253	252	148	104	58.73016	41.26984
68	68	49	19	72.05882	27.94118
283	283	183	100	64.66431	35.33569
115	115	68	47	59.13043	40.86957
252	252	138	114	54.7619	45.2381
80	80	30	50	37.5	62.5
507	506	313	193	61.85771	38.14229
80	80	36	44	45	55
114	114	84	30	73.68421	26.31579
115	115	66	49	57.3913	42.6087
53	53	34	19	64.15094	35.84906
540	539	168	371	31.16883	68.83117
270	270	163	107	60.37037	39.62963
91	91	53	38	58.24176	41.75824
233	233	154	79	66.09442	33.90558
92	91	52	39	57.14286	42.85714
68	68	43	25	63.23529	36.76471
151	151	72	79	47.68212	52.31788
138	138	70	68	50.72464	49.27536
42	42	28	14	66.66667	33.33333
146	146	86	60	58.90411	41.09589

207	207	94	113	45.41063	54.58937
786	785	520	265	66.24204	33.75796
4198	4194	2230	1964	53.1712	46.8288
355	352	226	126	64.20455	35.79545
2813	2810	1779	1031	63.30961	36.69039
206	205	124	81	60.4878	39.5122
42	42	33	9	78.57143	21.42857
152	151	84	67	55.62914	44.37086
465	464	320	144	68.96552	31.03448
70	70	46	24	65.71429	34.28571
69	69	28	41	40.57971	59.42029
76	76	59	17	77.63158	22.36842
1223	1221	728	493	59.62326	40.37674
458	458	313	145	68.34061	31.65939
107	107	51	56	47.66355	52.33645
91	90	50	40	55.55556	44.44444
253	253	163	90	64.42688	35.57312
84	84	47	37	55.95238	44.04762
204	202	116	86	57.42574	42.57426
50	50	37	13	74	26
107	107	71	36	66.35514	33.64486
43	43	20	23	46.51163	53.48837
386	385	237	148	61.55844	38.44156
79	79	63	16	79.74684	20.25316
509	506	353	153	69.76285	30.23715
89	89	70	19	78.65169	21.34831
272	272	170	102	62.5	37.5
44	44	25	19	56.81818	43.18182
193	193	127	66	65.80311	34.19689
51	50	34	16	68	32
126	126	69	57	54.7619	45.2381
311	311	191	120	61.41479	38.58521
73	73	40	33	54.79452	45.20548
544	542	315	227	58.11808	41.88192
685	684	416	268	60.81871	39.18129
415	415	245	170	59.03614	40.96386
243	243	169	74	69.54733	30.45267
236	235	146	89	62.12766	37.87234
152	152	119	33	78.28947	21.71053
153	153	89	64	58.16993	41.83007
151	151	117	34	77.48344	22.51656
960	959	543	416	56.62148	43.37852
330	328	192	136	58.53659	41.46341
90	90	52	38	57.77778	42.22222
197	197	128	69	64.97462	35.02538
149	149	83	66	55.7047	44.2953
262	262	175	87	66.79389	33.20611
174	173	109	64	63.00578	36.99422
68	68	47	21	69.11765	30.88235
343	341	168	173	49.26686	50.73314

387	387	218	169	56.33075	43.66925
234	234	132	102	56.41026	43.58974
255	255	169	86	66.27451	33.72549
432	431	228	203	52.90023	47.09977
717	715	492	223	68.81119	31.18881
84	84	53	31	63.09524	36.90476
486	485	260	225	53.60825	46.39175
91	91	64	27	70.32967	29.67033
77	77	54	23	70.12987	29.87013
82	82	46	36	56.09756	43.90244
144	144	89	55	61.80556	38.19444
844	843	460	383	54.56702	45.43298
14140	14108	6849	7259	48.54692	51.45308
974	974	513	461	52.6694	47.3306
1191	1190	697	493	58.57143	41.42857
1052	1048	559	489	53.33969	46.66031
2458	2450	1645	805	67.14286	32.85714
447	447	266	181	59.50783	40.49217
1264	1263	634	629	50.19794	49.80206
475	474	249	225	52.53165	47.46835
952	950	505	445	53.15789	46.84211
552	551	374	177	67.87659	32.12341
1464	1461	819	642	56.05749	43.94251
486	486	312	174	64.19753	35.80247
226	226	150	76	66.37168	33.62832
1740	1735	1074	661	61.90202	38.09798
323	323	184	139	56.96594	43.03406
2433	2429	1375	1054	56.60766	43.39234
477	477	331	146	69.39203	30.60797
27	27	11	16	40.74074	59.25926
611	609	311	298	51.06732	48.93268
590	587	314	273	53.49233	46.50767
961	960	594	366	61.875	38.125
259	259	188	71	72.58687	27.41313
93	92	54	38	58.69565	41.30435
673	672	357	315	53.125	46.875
340	339	239	100	70.50147	29.49853
543	540	356	184	65.92593	34.07407
535	535	305	230	57.00935	42.99065
231	230	144	86	62.6087	37.3913
518	518	273	245	52.7027	47.2973
118	118	70	48	59.32203	40.67797
261	260	177	83	68.07692	31.92308
633	633	384	249	60.66351	39.33649
432	431	202	229	46.86775	53.13225
464	463	273	190	58.96328	41.03672
917	911	496	415	54.44566	45.55434
437	436	286	150	65.59633	34.40367
1974	1972	946	1026	47.9716	52.0284
428	428	222	206	51.86916	48.13084

850	850	488	362	57.41176	42.58824
1975	1972	1042	930	52.83976	47.16024
496	495	331	164	66.86869	33.13131
416	415	244	171	58.79518	41.20482
513	511	308	203	60.27397	39.72603
479	477	262	215	54.92662	45.07338
1133	1131	572	559	50.57471	49.42529
629	626	371	255	59.26518	40.73482
610	603	332	271	55.05804	44.94196
258	258	177	81	68.60465	31.39535
232	232	137	95	59.05172	40.94828
352	351	272	79	77.49288	22.50712
86	85	49	36	57.64706	42.35294
556	555	357	198	64.32432	35.67568
1860	1858	1151	707	61.94833	38.05167
240	240	151	89	62.91667	37.08333
108	108	63	45	58.33333	41.66667
630	629	377	252	59.93641	40.06359
404	402	244	158	60.69652	39.30348
143	143	87	56	60.83916	39.16084
964	960	520	440	54.16667	45.83333
949	947	471	476	49.73601	50.26399
655	653	345	308	52.83308	47.16692
137	136	74	62	54.41176	45.58824
645	644	361	283	56.0559	43.9441
9300	9278	4808	4470	51.82151	48.17849
2325	2322	1283	1039	55.25409	44.74591
122	122	90	32	73.77049	26.22951
115	114	87	27	76.31579	23.68421
256	254	120	134	47.24409	52.75591
659	652	318	334	48.77301	51.22699
343	343	175	168	51.02041	48.97959
1700	1696	827	869	48.76179	51.23821
65	65	48	17	73.84615	26.15385
614	612	402	210	65.68627	34.31373
193	193	104	89	53.88601	46.11399
931	931	565	366	60.68743	39.31257
114	114	71	43	62.2807	37.7193
11289	11261	6646	4615	59.01785	40.98215
128	128	81	47	63.28125	36.71875
482	481	299	182	62.16216	37.83784
647	645	401	244	62.17054	37.82946
474	471	319	152	67.72824	32.27176
3344	3334	2038	1296	61.12777	38.87223
139	139	84	55	60.43165	39.56835
126	126	69	57	54.7619	45.2381
519	517	266	251	51.45068	48.54932
1371	1368	861	507	62.9386	37.0614
274	273	196	77	71.79487	28.20513
434	433	246	187	56.81293	43.18707



291	289	209	80	72.31834	27.68166
523	523	299	224	57.17017	42.82983
526	525	310	215	59.04762	40.95238
364	362	254	108	70.16575	29.83425
418	418	226	192	54.06699	45.93301
284	284	200	84	70.42254	29.57746
127	127	88	39	69.29134	30.70866
1428	1423	920	503	64.65214	35.34786
208	208	106	102	50.96154	49.03846
392	391	175	216	44.75703	55.24297
155	155	92	63	59.35484	40.64516
390	390	204	186	52.30769	47.69231
69	69	44	25	63.76812	36.23188
274	271	145	126	53.50554	46.49446
1098	1094	493	601	45.06399	54.93601
435	435	251	184	57.70115	42.29885
87	87	62	25	71.26437	28.73563
263	262	168	94	64.12214	35.87786
745	744	457	287	61.42473	38.57527
382	382	197	185	51.57068	48.42932
548	541	296	245	54.71349	45.28651
153	152	106	46	69.73684	30.26316
70	70	42	28	60	40
339	338	202	136	59.76331	40.23669
208	208	149	59	71.63462	28.36538
324	324	213	111	65.74074	34.25926
165	165	126	39	76.36364	23.63636
467	464	228	236	49.13793	50.86207
149	149	99	50	66.44295	33.55705
387	385	226	159	58.7013	41.2987
214	211	141	70	66.82464	33.17536
565	564	359	205	63.65248	36.34752
246	246	151	95	61.38211	38.61789
386	384	218	166	56.77083	43.22917
71	71	58	13	81.69014	18.30986
191	191	123	68	64.39791	35.60209
844	841	505	336	60.04756	39.95244
105	105	87	18	82.85714	17.14286
342	340	226	114	66.47059	33.52941
1036	1035	597	438	57.68116	42.31884
630	628	394	234	62.73885	37.26115
228	228	158	70	69.29825	30.70175
342	338	203	135	60.05917	39.94083
3050	3042	1667	1375	54.79947	45.20053
344	344	201	143	58.43023	41.56977
3504	3494	1586	1908	45.3921	54.6079
185	184	136	48	73.91304	26.08696
250	249	176	73	70.68273	29.31727
556	556	269	287	48.38129	51.61871
595	592	349	243	58.9527	41.0473

192	192	135	57	70.3125	29.6875
288	288	209	79	72.56944	27.43056
212	211	115	96	54.50237	45.49763
420	417	244	173	58.51319	41.48681
681	681	360	321	52.86344	47.13656
374	374	181	193	48.39572	51.60428
169	169	104	65	61.53846	38.46154
17765	17723	10656	7067	60.12526	39.87474
165	165	94	71	56.9697	43.0303
212	211	151	60	71.56398	28.43602
120	120	59	61	49.16667	50.83333
99	99	58	41	58.58586	41.41414
49	49	37	12	75.5102	24.4898
646	645	404	241	62.63566	37.36434
373	373	272	101	72.92225	27.07775
92	92	74	18	80.43478	19.56522
205	205	163	42	79.5122	20.4878
96	96	66	30	68.75	31.25
656	652	413	239	63.34356	36.65644
308	307	193	114	62.86645	37.13355
361	360	273	87	75.83333	24.16667
320	318	180	138	56.60377	43.39623
182	181	111	70	61.32597	38.67403
132	132	109	23	82.57576	17.42424
63	63	32	31	50.79365	49.20635
86	86	68	18	79.06977	20.93023
192	192	136	56	70.83333	29.16667
146	145	99	46	68.27586	31.72414
219	218	133	85	61.00917	38.99083
90	89	65	24	73.03371	26.96629
292	290	127	163	43.7931	56.2069
380	380	280	100	73.68421	26.31579
272	272	192	80	70.58824	29.41176
245	245	196	49	80	20
85	85	68	17	80	20
117	117	73	44	62.39316	37.60684
163	163	111	52	68.09816	31.90184
675	667	496	171	74.36282	25.63718
458	456	309	147	67.76316	32.23684
208	207	129	78	62.31884	37.68116
882	878	558	320	63.55353	36.44647
108	108	74	34	68.51852	31.48148
165	164	124	40	75.60976	24.39024
363	363	251	112	69.14601	30.85399
177	177	129	48	72.88136	27.11864
801	799	608	191	76.09512	23.90488
220	219	154	65	70.31963	29.68037
395	393	310	83	78.88041	21.11959
434	434	331	103	76.26728	23.73272
1662	1658	1095	563	66.04343	33.95657

72	72	42	30	58.33333	41.66667
328	327	217	110	66.36086	33.63914
242	242	148	94	61.15702	38.84298
592	589	413	176	70.11885	29.88115
592	590	394	196	66.77966	33.22034
411	411	196	215	47.68856	52.31144
241	241	184	57	76.34855	23.65145
71	71	57	14	80.28169	19.71831
87	87	57	30	65.51724	34.48276
286	285	200	85	70.17544	29.82456
279	279	218	61	78.1362	21.8638
86	86	43	43	50	50
78	78	62	16	79.48718	20.51282
522	520	330	190	63.46154	36.53846
93	93	83	10	89.24731	10.75269
124	124	79	45	63.70968	36.29032
255	255	183	72	71.76471	28.23529
152	152	127	25	83.55263	16.44737
133	133	101	32	75.93985	24.06015
218	217	164	53	75.57604	24.42396
269	269	179	90	66.54275	33.45725
42	42	33	9	78.57143	21.42857
146	146	88	58	60.27397	39.72603
190	190	154	36	81.05263	18.94737
300	300	173	127	57.66667	42.33333
106	106	76	30	71.69811	28.30189
336	336	226	110	67.2619	32.7381
143	143	102	41	71.32867	28.67133
1578	1575	1030	545	65.39683	34.60317
192	192	112	80	58.33333	41.66667
133	133	89	44	66.91729	33.08271
3210	3206	1883	1323	58.73362	41.26638
85	85	58	27	68.23529	31.76471
50	50	31	19	62	38
262	261	209	52	80.07663	19.92337
625	625	435	190	69.6	30.4
373	372	291	81	78.22581	21.77419
52	52	38	14	73.07692	26.92308
48	48	35	13	72.91667	27.08333
268	267	145	122	54.30712	45.69288
199	199	107	92	53.76884	46.23116
262	261	171	90	65.51724	34.48276
37	37	24	13	64.86486	35.13514
105	105	76	29	72.38095	27.61905
53	53	43	10	81.13208	18.86792
413	412	248	164	60.19417	39.80583
159	159	122	37	76.72956	23.27044
49	49	34	15	69.38776	30.61224
504	504	369	135	73.21429	26.78571
201	201	136	65	67.66169	32.33831

117	117	95	22	81.19658	18.80342
42	42	33	9	78.57143	21.42857
259	259	156	103	60.23166	39.76834
295	293	199	94	67.91809	32.08191
140	140	119	21	85	15
246	244	172	72	70.4918	29.5082
45	45	20	25	44.44444	55.55556
118	118	82	36	69.49153	30.50847
155	155	135	20	87.09677	12.90323
468	468	370	98	79.05983	20.94017
99	99	78	21	78.78788	21.21212
247	246	152	94	61.78862	38.21138
63	63	44	19	69.84127	30.15873
649	648	439	209	67.74691	32.25309
551	551	421	130	76.40653	23.59347
308	308	254	54	82.46753	17.53247
133	133	84	49	63.15789	36.84211
328	328	203	125	61.89024	38.10976
727	727	451	276	62.03576	37.96424
285	283	188	95	66.4311	33.5689
330	329	195	134	59.27052	40.72948
76	76	43	33	56.57895	43.42105
355	355	265	90	74.64789	25.35211
300	300	186	114	62	38
114	111	78	33	70.27027	29.72973
214	214	169	45	78.97196	21.02804
188	188	130	58	69.14894	30.85106
45	45	33	12	73.33333	26.66667
700	698	420	278	60.17192	39.82808
195	194	145	49	74.74227	25.25773
496	496	319	177	64.31452	35.68548
379	378	244	134	64.55026	35.44974
50	50	30	20	60	40
640	639	402	237	62.9108	37.0892
146	146	107	39	73.28767	26.71233
456	455	264	191	58.02198	41.97802
168	168	119	49	70.83333	29.16667
169	169	126	43	74.55621	25.44379
526	524	354	170	67.55725	32.44275
96	96	66	30	68.75	31.25
65	64	35	29	54.6875	45.3125
98	98	78	20	79.59184	20.40816
34	34	15	19	44.11765	55.88235
154	154	101	53	65.58442	34.41558
167	167	104	63	62.27545	37.72455
135	134	74	60	55.22388	44.77612
12415	12384	6674	5710	53.89212	46.10788
77	77	48	29	62.33766	37.66234
181	180	109	71	60.55556	39.44444
216	216	113	103	52.31481	47.68519

508	505	294	211	58.21782	41.78218
159	158	91	67	57.59494	42.40506
181	181	109	72	60.22099	39.77901
692	692	463	229	66.90751	33.09249
152	152	104	48	68.42105	31.57895
222	222	109	113	49.0991	50.9009
104	104	56	48	53.84615	46.15385
69	69	44	25	63.76812	36.23188
82	82	53	29	64.63415	35.36585
113	113	76	37	67.25664	32.74336
162	162	105	57	64.81481	35.18519
102	101	58	43	57.42574	42.57426
122	122	59	63	48.36066	51.63934
126	126	82	44	65.07937	34.92063
4553	4537	2964	1573	65.32951	34.67049
102	102	76	26	74.5098	25.4902
174	174	131	43	75.28736	24.71264
106	106	74	32	69.81132	30.18868
396	395	234	161	59.24051	40.75949
97	96	57	39	59.375	40.625
158	157	77	80	49.04459	50.95541
196	196	99	97	50.5102	49.4898
286	286	168	118	58.74126	41.25874
96	95	61	34	64.21053	35.78947
758	757	437	320	57.72787	42.27213
349	348	235	113	67.52874	32.47126
515	514	314	200	61.08949	38.91051
81	81	42	39	51.85185	48.14815
253	253	144	109	56.917	43.083
969	964	505	459	52.38589	47.61411
877	875	543	332	62.05714	37.94286
137	137	89	48	64.9635	35.0365
82	82	45	37	54.87805	45.12195
438	437	286	151	65.44622	34.55378
109	109	85	24	77.98165	22.01835
191	190	126	64	66.31579	33.68421
66	66	31	35	46.9697	53.0303
47	47	28	19	59.57447	40.42553
27	27	13	14	48.14815	51.85185
96	96	73	23	76.04167	23.95833
138	138	96	42	69.56522	30.43478
199	199	95	104	47.73869	52.26131
67	67	31	36	46.26866	53.73134
365	364	198	166	54.3956	45.6044
695	694	364	330	52.44957	47.55043
209	209	127	82	60.76555	39.23445
99	99	90	9	90.90909	9.090909
145	144	68	76	47.22222	52.77778
151	151	102	49	67.54967	32.45033
64	64	36	28	56.25	43.75

103	103	45	58	43.68932	56.31068
154	154	99	55	64.28571	35.71429
72	72	44	28	61.11111	38.88889
107	107	71	36	66.35514	33.64486
67	67	46	21	68.65672	31.34328
160	158	86	72	54.43038	45.56962
280	280	150	130	53.57143	46.42857
1002	1001	575	426	57.44256	42.55744
122	122	73	49	59.83607	40.16393
345	345	241	104	69.85507	30.14493
149	149	101	48	67.78523	32.21477
118	118	82	36	69.49153	30.50847
82	82	48	34	58.53659	41.46341
94	94	46	48	48.93617	51.06383
28	28	19	9	67.85714	32.14286
319	319	164	155	51.41066	48.58934
122	121	83	38	68.59504	31.40496
213	213	117	96	54.92958	45.07042
41	41	24	17	58.53659	41.46341
47	46	20	26	43.47826	56.52174
170	170	84	86	49.41176	50.58824
280	280	148	132	52.85714	47.14286
140	140	78	62	55.71429	44.28571
1245	1242	733	509	59.01771	40.98229
92	92	49	43	53.26087	46.73913
359	357	221	136	61.90476	38.09524
40	40	29	11	72.5	27.5
808	804	485	319	60.32338	39.67662
208	208	114	94	54.80769	45.19231
146	146	65	81	44.52055	55.47945
570	569	327	242	57.46924	42.53076
121	121	83	38	68.59504	31.40496
413	413	136	277	32.92978	67.07022
5976	5964	3156	2808	52.91751	47.08249
137	137	71	66	51.82482	48.17518
881	879	492	387	55.9727	44.0273
47	45	30	15	66.66667	33.33333
88	88	41	47	46.59091	53.40909
250	248	132	116	53.22581	46.77419
195	195	91	104	46.66667	53.33333
202	202	129	73	63.86139	36.13861
433	433	233	200	53.81062	46.18938
506	503	324	179	64.41352	35.58648
50	50	25	25	50	50
550	548	282	266	51.45985	48.54015
165	165	81	84	49.09091	50.90909
159	158	95	63	60.12658	39.87342
212	212	137	75	64.62264	35.37736
111	111	64	47	57.65766	42.34234
144	144	62	82	43.05556	56.94444

115	115	55	60	47.82609	52.17391
129	129	96	33	74.4186	25.5814
157	156	101	55	64.74359	35.25641
55	55	37	18	67.27273	32.72727
87	87	54	33	62.06897	37.93103
482	481	258	223	53.63825	46.36175
260	260	147	113	56.53846	43.46154
36	36	12	24	33.33333	66.66667
93	93	62	31	66.66667	33.33333
81	81	43	38	53.08642	46.91358
358	357	174	183	48.7395	51.2605
70	70	36	34	51.42857	48.57143
224	224	97	127	43.30357	56.69643
91	91	45	46	49.45055	50.54945
556	555	275	280	49.54955	50.45045
39	39	33	6	84.61538	15.38462
68	68	41	27	60.29412	39.70588
385	383	249	134	65.01305	34.98695
59	58	47	11	81.03448	18.96552
427	427	261	166	61.12412	38.87588
478	477	353	124	74.00419	25.99581
182	182	73	109	40.10989	59.89011
115	115	88	27	76.52174	23.47826
279	277	130	147	46.93141	53.06859
27	27	17	10	62.96296	37.03704
391	391	194	197	49.61637	50.38363
110	110	63	47	57.27273	42.72727
156	156	91	65	58.33333	41.66667
89	89	54	35	60.67416	39.32584
144	144	107	37	74.30556	25.69444
68	68	53	15	77.94118	22.05882
96	96	56	40	58.33333	41.66667
481	479	256	223	53.44468	46.55532
30	30	18	12	60	40
85	85	71	14	83.52941	16.47059
373	370	228	142	61.62162	38.37838
519	518	325	193	62.74131	37.25869
103	103	55	48	53.39806	46.60194
296	295	183	112	62.0339	37.9661
68	68	36	32	52.94118	47.05882
923	922	504	418	54.66377	45.33623
422	421	245	176	58.19477	41.80523
431	431	299	132	69.37355	30.62645
52	52	19	33	36.53846	63.46154
204	203	116	87	57.14286	42.85714
276	276	149	127	53.98551	46.01449
156	155	91	64	58.70968	41.29032
129	129	88	41	68.21705	31.78295
199	199	133	66	66.83417	33.16583
468	467	251	216	53.74732	46.25268

233	232	137	95	59.05172	40.94828
2858	2849	1553	1296	54.51035	45.48965
645	644	354	290	54.96894	45.03106
76	76	45	31	59.21053	40.78947
6634	6617	3736	2881	56.46063	43.53937
261	260	137	123	52.69231	47.30769
107	107	64	43	59.81308	40.18692
141	141	92	49	65.24823	34.75177
266	266	106	160	39.84962	60.15038
95	95	66	29	69.47368	30.52632
422	422	315	107	74.64455	25.35545
158	158	86	72	54.43038	45.56962
464	464	280	184	60.34483	39.65517
61	61	33	28	54.09836	45.90164
120	120	82	38	68.33333	31.66667
84	84	62	22	73.80952	26.19048
131	131	81	50	61.83206	38.16794
301	300	169	131	56.33333	43.66667
417	417	251	166	60.19185	39.80815
149	149	89	60	59.73154	40.26846
241	240	107	133	44.58333	55.41667
7295	7281	4940	2341	67.84782	32.15218
124	124	102	22	82.25806	17.74194
178	178	112	66	62.92135	37.07865
725	724	501	223	69.1989	30.8011
1541	1535	1147	388	74.72313	25.27687
209	208	148	60	71.15385	28.84615
291	289	168	121	58.13149	41.86851
588	586	410	176	69.96587	30.03413
185	185	145	40	78.37838	21.62162
382	382	309	73	80.89005	19.10995
1089	1085	815	270	75.11521	24.88479
416	413	289	124	69.97579	30.02421
336	335	232	103	69.25373	30.74627
265	264	204	60	77.27273	22.72727
160	160	128	32	80	20
599	598	440	158	73.5786	26.4214
116	116	73	43	62.93103	37.06897
301	300	109	191	36.33333	63.66667
540	539	372	167	69.0167	30.9833
164	164	114	50	69.5122	30.4878
11580	11556	7632	3924	66.04361	33.95639
136	136	116	20	85.29412	14.70588
219	219	175	44	79.90868	20.09132
498	497	376	121	75.65392	24.34608
261	260	214	46	82.30769	17.69231
240	240	175	65	72.91667	27.08333
840	839	323	516	38.49821	61.50179
1835	1832	1272	560	69.43231	30.56769
1360	1357	897	460	66.10169	33.89831



137	137	113	24	82.48175	17.51825
399	398	300	98	75.37688	24.62312
234	232	165	67	71.12069	28.87931
123	122	89	33	72.95082	27.04918
78	78	43	35	55.12821	44.87179
4005	3996	2654	1342	66.41642	33.58358
280	280	227	53	81.07143	18.92857
226	226	187	39	82.74336	17.25664
221	220	179	41	81.36364	18.63636
710	708	503	205	71.0452	28.9548
250	250	199	51	79.6	20.4
325	324	242	82	74.69136	25.30864
480	480	380	100	79.16667	20.83333
545	544	395	149	72.61029	27.38971
203	202	125	77	61.88119	38.11881
2554	2550	1860	690	72.94118	27.05882
158	157	114	43	72.61146	27.38854
610	609	401	208	65.84565	34.15435
1866	1862	1316	546	70.67669	29.32331
28056	27989	17346	10643	61.97435	38.02565
2246	2234	1258	976	56.31155	43.68845
253	253	123	130	48.6166	51.3834
2344	2336	1347	989	57.66267	42.33733
470	470	304	166	64.68085	35.31915
2876	2868	1459	1409	50.87169	49.12831
1770	1769	1001	768	56.58564	43.41436
1872	1866	1074	792	57.55627	42.44373
721	720	452	268	62.77778	37.22222
1396	1392	885	507	63.57759	36.42241
5709	5699	3332	2367	58.4664	41.5336
877	875	508	367	58.05714	41.94286
1378	1377	791	586	57.44372	42.55628
143	143	84	59	58.74126	41.25874
39	39	15	24	38.46154	61.53846
3185	3180	1110	2070	34.90566	65.09434
233	232	72	160	31.03448	68.96552
194	194	109	85	56.18557	43.81443
208	208	73	135	35.09615	64.90385
335	334	115	219	34.43114	65.56886
231	231	56	175	24.24242	75.75758
186	186	72	114	38.70968	61.29032
1774	1770	996	774	56.27119	43.72881
63	63	36	27	57.14286	42.85714
1395	1390	715	675	51.43885	48.56115
1332	1331	752	579	56.49887	43.50113
322	322	189	133	58.69565	41.30435
70	70	38	32	54.28571	45.71429
412	411	136	275	33.09002	66.90998
826	825	488	337	59.15152	40.84848
251	251	129	122	51.39442	48.60558

278	277	154	123	55.59567	44.40433
244	244	112	132	45.90164	54.09836
80	80	38	42	47.5	52.5
671	671	391	280	58.27124	41.72876
2117	2114	955	1159	45.17502	54.82498
193	193	74	119	38.34197	61.65803
143	143	60	83	41.95804	58.04196
147	147	69	78	46.93878	53.06122
112	110	71	39	64.54545	35.45455
68	68	47	21	69.11765	30.88235
42	42	24	18	57.14286	42.85714
558	558	294	264	52.68817	47.31183
1481	1481	884	597	59.6894	40.3106
1967	1962	1067	895	54.38328	45.61672
2064	2051	1235	816	60.21453	39.78547
46	46	18	28	39.13043	60.86957
48	48	23	25	47.91667	52.08333
120	120	64	56	53.33333	46.66667
246	243	86	157	35.39095	64.60905
43	41	22	19	53.65854	46.34146
154	153	80	73	52.28758	47.71242
46	46	23	23	50	50
37	37	18	19	48.64865	51.35135
61	61	37	24	60.65574	39.34426
28	28	11	17	39.28571	60.71429
911	911	515	396	56.53128	43.46872
1260	1259	713	546	56.63225	43.36775
71	71	42	29	59.15493	40.84507
190	190	90	100	47.36842	52.63158
142	142	75	67	52.8169	47.1831
1627	1622	931	691	57.39827	42.60173
331	331	188	143	56.79758	43.20242
177	177	78	99	44.0678	55.9322
75	75	35	40	46.66667	53.33333
39	39	32	7	82.05128	17.94872
141	140	92	48	65.71429	34.28571
3646	3635	2141	1494	58.89959	41.10041
74	74	50	24	67.56757	32.43243
17503	17485	9890	7595	56.56277	43.43723
80	80	23	57	28.75	71.25
1174	1170	647	523	55.29915	44.70085
137	137	86	51	62.77372	37.22628
82	82	58	24	70.73171	29.26829
147	147	71	76	48.29932	51.70068
3933	3921	2472	1449	63.04514	36.95486
51	50	26	24	52	48
207	206	104	102	50.48544	49.51456
47	47	23	24	48.93617	51.06383
23754	23719	17855	5864	75.2772	24.7228
2104	2098	1363	735	64.96663	35.03337

11988	11965	7006	4959	58.55412	41.44588
2360	2355	1650	705	70.06369	29.93631
54	54	19	35	35.18519	64.81481
2908	2904	2062	842	71.00551	28.99449
44	44	18	26	40.90909	59.09091
60	58	48	10	82.75862	17.24138
39	39	20	19	51.28205	48.71795
79	79	52	27	65.82278	34.17722
49	49	26	23	53.06122	46.93878
283	281	135	146	48.0427	51.9573
10033	10014	6955	3059	69.45277	30.54723
13380	13353	10241	3112	76.69438	23.30562
2628	2624	1676	948	63.87195	36.12805
3554	3549	2543	1006	71.65399	28.34601
3822	3814	2559	1255	67.09491	32.90509
178	178	107	71	60.11236	39.88764
219	219	99	120	45.20548	54.79452
85	85	63	22	74.11765	25.88235
947	944	680	264	72.0339	27.9661
2666	2662	1639	1023	61.57025	38.42975
75	75	38	37	50.66667	49.33333
36	36	20	16	55.55556	44.44444
97	97	53	44	54.63918	45.36082
11846	11818	6837	4981	57.85243	42.14757
81	81	34	47	41.97531	58.02469
853	853	603	250	70.69168	29.30832
206	205	72	133	35.12195	64.87805
105	103	40	63	38.83495	61.16505
3850	3841	2285	1556	59.48972	40.51028
48	48	24	24	50	50
66	66	34	32	51.51515	48.48485
164	164	88	76	53.65854	46.34146
75	75	50	25	66.66667	33.33333
88	87	55	32	63.21839	36.78161
60	60	33	27	55	45
5702	5691	3179	2512	55.86013	44.13987
2904	2890	1830	1060	63.3218	36.6782
91	91	52	39	57.14286	42.85714
66	66	28	38	42.42424	57.57576
158	158	102	56	64.55696	35.44304
30	30	19	11	63.33333	36.66667
994	990	508	482	51.31313	48.68687
140	140	70	70	50	50
99	99	69	30	69.69697	30.30303
309	307	117	190	38.11075	61.88925
47	47	30	17	63.82979	36.17021
55	55	31	24	56.36364	43.63636
1049	1045	636	409	60.86124	39.13876
86	86	52	34	60.46512	39.53488
77	77	48	29	62.33766	37.66234

82	82	41	41	50	50
876	875	557	318	63.65714	36.34286
171	171	87	84	50.87719	49.12281
95	95	42	53	44.21053	55.78947
144	144	81	63	56.25	43.75
2684	2671	1454	1217	54.43654	45.56346
51	51	22	29	43.13725	56.86275
11370	11307	6576	4731	58.15866	41.84134
68	68	41	27	60.29412	39.70588
571	566	181	385	31.9788	68.0212
100	100	49	51	49	51
937	934	530	404	56.74518	43.25482
108	108	59	49	54.62963	45.37037
223	223	111	112	49.77578	50.22422
292	292	160	132	54.79452	45.20548
208	208	117	91	56.25	43.75
41	41	25	16	60.97561	39.02439
87	87	34	53	39.08046	60.91954
125	125	67	58	53.6	46.4
1434	1426	747	679	52.38429	47.61571
120	120	77	43	64.16667	35.83333
3530	3519	2181	1338	61.97783	38.02217
345	345	138	207	40	60
289	289	79	210	27.33564	72.66436
634	634	219	415	34.54259	65.45741
1082	1079	599	480	55.51437	44.48563
47	47	23	24	48.93617	51.06383
99	99	53	46	53.53535	46.46465
22	22	7	15	31.81818	68.18182
4620	4613	2656	1957	57.57641	42.42359
782	782	501	281	64.0665	35.9335
446	445	226	219	50.78652	49.21348
1701	1696	899	797	53.00708	46.99292
4886	4873	3017	1856	61.91258	38.08742
1329	1327	852	475	64.20497	35.79503
1929	1924	1082	842	56.23701	43.76299
1018	1016	576	440	56.69291	43.30709
542	542	349	193	64.39114	35.60886
1491	1490	799	691	53.62416	46.37584
17507	17471	1699	15772	9.724687	90.27531