

OBEC	VOL_SEZN/VYD_OBAL	ODEVZ_OB	PL_HL_CEL	ano	spolu	pirstan	spd	
500011	1546	1082	1082	1077	263	342	138	115
500020	997	615	615	611	174	145	59	97
500046	1384	952	952	941	297	189	116	129
500054	21449	14347	14330	14171	1572	6701	3598	509
500062	1660	1172	1172	1164	311	326	160	135
500071	1414	1050	1048	1043	266	292	140	124
500089	31246	21116	21106	20876	2511	9112	5819	838
500097	49831	33119	33072	32804	4930	13199	8499	1385
500101	170	90	90	89	34	9	4	20
500119	93649	65450	65425	64802	11587	25713	15012	2810
500127	133	80	80	80	23	8	13	17
500135	223	132	132	131	50	6	21	25
500143	58841	40861	40835	40423	5816	17234	10161	1703
500151	101	65	65	65	27	3	0	15
500160	510	282	282	276	103	35	18	45
500178	74042	54904	54884	54374	7769	22694	14463	2006
500186	30219	21050	21035	20809	2537	8538	6458	745
500194	193	98	98	97	25	32	9	13
500208	76099	51517	51478	51026	9789	18924	11437	2369
500216	39616	26718	26695	26465	4812	10800	5670	1313
500224	79576	54734	54701	54213	9498	21529	12447	2560
500259	1610	1093	1093	1088	284	255	130	155
500291	2317	1709	1709	1699	505	509	189	138
500496	79515	52396	52372	52029	12890	15153	9082	4671
500526	1790	1199	1198	1191	335	333	133	138
500623	929	636	636	631	175	133	84	81
500801	514	372	372	371	102	88	44	38
500852	2053	1470	1462	1453	430	401	184	142
500861	1249	885	885	883	241	211	94	99
500879	637	442	442	436	108	129	53	58
501298	15324	9307	9300	9230	3577	1593	1255	1016
501476	1569	916	916	912	284	172	127	110
501646	2108	1523	1522	1511	364	472	224	149
501751	1446	952	952	946	320	183	88	123
501794	1247	834	834	827	259	185	91	96
501841	1205	877	876	870	249	231	114	83
502081	17595	8100	8099	8020	3208	1075	1005	1167
502146	3430	2094	2091	2083	673	410	253	242
502235	1362	977	977	966	236	300	134	107
502316	10907	6579	6576	6527	2352	1268	985	700
502405	479	334	334	331	92	70	35	38
502545	2007	1428	1427	1412	436	314	244	155
502839	564	398	398	393	114	86	53	48
503142	477	326	326	326	92	59	44	40
503304	674	512	512	511	162	132	66	51
503410	146	100	100	100	41	21	3	13
503444	7742	4904	4904	4880	1459	1092	647	547
503622	711	495	495	495	143	120	33	70
503657	2532	1690	1690	1679	568	316	209	221

503738	954	667	667	665	223	160	92	60
503916	449	249	249	249	81	33	27	28
504246	572	330	330	329	88	84	41	33
504301	318	209	209	207	75	42	33	22
504441	1177	803	803	799	274	171	130	61
504505	1713	1170	1169	1167	321	295	158	131
504785	1099	699	699	693	216	157	102	71
504807	218	170	170	170	42	44	23	23
504921	240	184	184	182	59	27	21	32
504955	121	91	91	91	15	30	17	8
505005	338	234	232	231	62	67	20	27
505013	1050	710	710	707	222	156	93	80
505030	172	125	125	125	36	40	15	5
505081	1456	995	995	990	273	248	129	103
505099	162	129	129	128	24	41	26	9
505111	1377	996	996	986	327	219	109	101
505145	1267	742	742	738	200	190	98	76
505161	2802	1787	1787	1781	496	439	219	231
505188	10724	6681	6679	6610	1923	1687	848	810
505218	1338	825	825	817	233	229	95	108
505269	1050	713	713	709	205	187	84	74
505293	1494	996	995	995	269	231	181	128
505366	1387	951	951	947	292	240	119	80
505391	305	212	212	211	71	27	15	28
505501	1169	694	694	691	238	119	66	92
505528	303	220	219	219	83	54	33	12
505587	9077	5642	5635	5594	1633	1354	774	601
505609	2649	1889	1885	1874	412	630	250	166
505650	2302	1666	1666	1653	468	431	249	182
505668	1039	685	685	679	203	165	90	80
505781	606	419	419	414	80	138	99	30
505862	364	251	251	249	40	81	42	27
506192	1342	945	945	941	297	282	88	90
506214	3530	2386	2385	2367	867	582	259	235
506320	1250	795	795	788	275	137	64	124
506451	1077	738	738	736	316	139	51	85
506460	2307	1218	1218	1204	466	223	84	206
506486	243	191	191	188	23	67	63	14
506494	309	232	232	232	77	48	31	20
506621	131	68	68	67	20	9	4	12
506664	225	140	140	140	78	14	6	16
506699	269	213	213	212	43	102	22	18
506702	3286	2140	2140	2129	883	437	221	206
506711	1204	958	958	955	330	265	107	87
506729	165	117	117	116	40	20	15	23
506737	1339	888	887	881	272	217	82	162
506753	2674	1926	1926	1921	632	396	261	185
506761	199	137	137	135	33	41	9	18
506770	397	297	297	295	85	77	38	28
507016	11215	7106	7105	7057	2542	1537	729	888

507091	1660	1049	1048	1040	318	203	131	137
507105	814	588	588	585	205	154	57	50
507113	1115	705	705	699	259	120	76	65
507181	863	543	543	541	122	135	79	90
507237	1124	791	791	786	264	215	59	102
507261	1053	763	762	751	268	121	88	66
507270	4344	3024	3023	3008	962	736	337	343
507334	1060	663	663	661	274	132	54	67
507377	876	484	483	479	192	58	51	76
507423	1564	1003	1003	1000	280	215	142	128
507458	297	183	183	183	54	33	16	22
507504	2602	1720	1719	1709	575	385	212	207
507547	1067	641	641	639	225	118	63	81
507580	5335	3351	3350	3328	1180	867	351	329
507610	67	58	58	58	18	17	10	3
507628	152	94	94	94	31	20	11	12
507644	57	40	40	40	20	8	1	1
507652	69	53	53	52	16	13	4	7
507695	94	61	61	61	18	17	8	8
507717	371	245	245	244	67	60	21	41
507733	110	78	78	78	24	19	6	3
507784	159	107	107	107	38	12	16	15
507920	744	516	516	515	158	111	55	83
507971	3975	2665	2663	2649	955	646	261	305
508004	174	130	130	129	28	32	18	15
508128	1673	1132	1132	1128	382	310	110	118
508144	520	284	284	284	146	34	27	34
508152	459	248	248	248	69	52	28	32
508357	142	88	88	88	23	38	13	5
508373	898	677	677	671	214	165	84	62
508501	356	264	264	260	67	79	36	29
508683	76	58	58	58	16	19	5	3
509078	383	265	265	263	64	72	43	23
509108	249	193	193	193	44	56	32	24
509116	161	119	119	118	30	25	17	14
509141	266	194	194	194	57	46	19	27
509191	155	101	101	100	35	21	10	9
509388	76	67	67	67	21	14	11	8
509418	86	76	76	76	17	15	10	9
509574	1110	743	743	740	293	177	71	65
509612	1125	812	811	804	252	210	86	82
509621	454	308	308	306	84	75	51	24
509647	1720	1157	1157	1155	487	217	120	105
509736	1110	783	783	778	278	175	87	51
509752	78	62	62	62	7	38	2	1
509841	898	643	643	641	199	158	90	47
510068	163	106	105	104	28	23	22	12
510131	793	561	561	557	188	110	51	66
510289	1605	1162	1162	1156	304	305	141	125
510297	647	441	441	439	182	68	45	39

510343	1156	820	820	815	240	233	71	93
510378	512	312	312	311	118	47	44	47
510432	1259	814	814	809	295	209	46	110
510483	2526	1668	1667	1664	659	376	147	197
510491	971	655	654	649	195	169	82	57
510556	228	150	150	150	56	32	18	11
510645	73	60	60	58	15	18	9	2
510882	1571	1169	1168	1162	366	324	153	110
510891	1296	768	767	765	301	101	73	88
510939	1405	973	973	966	287	280	92	115
510980	270	177	177	177	72	23	20	20
511021	4623	2608	2608	2589	1014	450	229	349
511081	209	138	138	136	38	31	19	19
511161	416	311	310	310	90	75	37	28
511242	327	250	250	250	99	27	24	36
511307	96	81	81	81	11	33	9	3
511382	34230	21259	21253	21106	7075	4869	2040	2959
511412	102	75	75	74	23	22	5	2
511587	321	193	193	192	54	34	24	24
511633	377	223	223	223	51	74	18	28
511935	1051	678	676	673	156	242	67	96
511951	742	486	485	479	135	129	53	77
511986	313	172	172	171	60	33	4	18
512028	1495	900	900	895	262	195	95	136
512176	1485	989	987	980	302	198	130	111
512184	1406	1005	1005	1001	289	251	124	133
512192	728	526	526	525	143	127	72	77
512231	1445	813	812	801	253	156	69	146
512281	553	427	424	421	166	88	28	42
512401	146	112	112	112	20	38	10	17
512532	791	529	529	526	172	119	45	85
512745	696	474	474	471	153	99	57	37
512800	1548	1037	1036	1027	327	258	130	118
512826	304	217	217	217	104	35	20	25
512869	708	464	464	459	199	94	42	36
512877	309	226	226	223	76	44	34	28
512893	155	90	90	90	45	15	0	18
512907	693	467	467	464	153	107	42	53
512923	924	650	650	647	202	162	83	64
512974	535	351	351	351	148	55	23	44
512982	425	293	293	293	99	67	37	29
512991	146	110	110	110	31	33	16	9
513032	335	195	195	195	67	45	13	33
513041	512	405	404	397	87	142	53	30
513059	104	68	68	68	32	7	6	13
513067	658	475	475	472	136	112	63	60
513075	277	165	165	165	42	48	23	28
513105	187	129	129	128	24	35	34	14
513113	204	154	154	151	39	52	29	10
513130	200	156	156	156	27	45	30	18

513148	163	104	104	104	32	12	29	10
513164	277	201	201	201	53	37	46	22
513181	99	74	74	73	24	13	13	2
513199	981	698	698	694	235	157	60	120
513202	98	75	75	74	28	18	8	3
513211	442	302	300	295	81	74	21	56
513229	1220	749	748	748	250	177	71	119
513237	141	99	99	98	30	14	28	7
513261	203	152	152	151	53	31	10	12
513270	155	106	106	105	35	10	17	22
513288	139	92	92	92	25	20	14	14
513369	236	171	171	171	29	62	41	19
513393	346	241	241	240	73	57	56	19
513415	171	121	121	121	24	14	52	9
513423	284	179	179	179	52	52	42	8
513431	317	265	265	265	29	128	63	13
513458	1545	1212	1212	1205	237	471	271	67
513482	166	128	128	128	38	37	18	9
513491	1369	915	915	905	257	224	69	148
513504	322	225	225	224	59	49	39	28
513512	263	209	209	209	64	45	44	10
513521	156	121	121	121	44	24	15	18
513539	155	108	108	106	17	37	24	11
513547	262	189	189	189	48	54	36	12
513555	167	126	126	125	30	29	33	16
513571	149	123	123	123	27	41	20	10
513580	195	116	116	116	25	30	24	7
513628	216	168	168	168	27	63	34	15
513636	253	200	200	198	51	43	24	30
513644	246	185	185	184	34	80	42	6
513661	336	220	220	220	62	58	27	12
513695	99	67	67	67	19	20	9	5
513709	105	76	76	75	24	17	11	8
513717	244	173	173	172	44	54	15	23
513733	243	174	174	173	56	49	18	20
513750	14263	8947	8929	8853	2573	2173	1121	1176
513768	1386	1001	1001	993	249	351	122	83
513873	379	288	288	286	87	89	39	18
513890	129	88	88	87	36	11	13	8
514047	212	161	161	161	30	35	57	10
514055	4718	2573	2573	2549	894	514	205	389
514152	869	598	598	597	207	152	47	59
514161	79	53	53	53	17	11	8	12
514195	98	75	75	73	26	12	9	15
514276	335	203	203	198	74	32	19	47
514446	174	121	121	118	36	26	21	10
514471	450	301	301	300	118	57	17	45
514497	274	186	186	184	74	32	17	19
514527	54	41	41	41	5	11	10	11
514705	6403	3884	3883	3852	1139	918	352	571

514772	234	158	158	158	48	37	15	26
514802	200	131	131	131	42	27	11	26
515191	577	302	301	300	116	42	32	39
515329	307	225	225	223	71	63	26	31
515418	346	236	236	234	72	55	24	31
515477	197	163	163	163	41	50	18	19
515787	155	101	101	100	36	18	9	14
515825	91	58	58	58	19	17	8	6
516201	660	440	440	438	107	99	72	68
516350	71	52	52	52	29	4	4	9
516619	1015	724	724	721	221	185	63	108
516635	319	198	197	197	51	63	29	13
516686	408	303	303	302	79	90	26	36
516694	572	396	396	394	125	102	40	40
516864	163	111	111	111	30	25	9	23
516899	396	203	203	201	71	46	20	27
516911	232	115	115	114	45	15	0	28
517101	986	558	558	555	196	111	54	81
517151	650	451	451	446	164	93	47	52
517208	125	91	91	90	25	30	3	8
517224	224	156	156	156	43	31	18	26
517275	125	90	90	87	37	13	6	13
517321	202	127	127	127	51	23	7	16
517437	123	87	87	85	21	12	10	30
517445	143	114	114	113	44	29	4	11
517534	913	615	615	613	220	142	45	80
517569	224	146	146	143	45	40	15	20
517585	326	218	218	216	77	51	25	19
517607	1224	824	824	818	254	177	58	103
517615	210	164	164	162	35	51	12	25
517666	390	240	240	239	95	41	15	28
517747	516	334	334	332	85	95	40	45
517836	134	101	101	100	49	16	15	9
517844	466	321	321	320	113	61	29	55
517887	494	288	286	285	73	59	34	44
517909	694	523	523	520	144	152	51	84
518026	268	201	201	197	64	35	18	32
519031	355	286	286	284	57	96	40	38
519146	2016	1347	1339	1322	477	279	141	145
519651	1631	1126	1126	1120	465	224	116	109
520047	343	276	276	275	105	57	26	34
520306	444	316	316	314	83	109	43	33
520420	726	454	453	451	136	113	55	57
521531	720	496	494	491	141	131	47	71
522775	184	122	122	121	29	45	7	10
523453	185	135	135	135	60	30	10	17
523640	442	315	315	314	124	66	28	36
523704	20705	13088	13085	13004	3907	3335	1642	1571
523917	1505	1006	1006	1000	307	241	99	143
524891	656	351	351	350	134	48	39	72

525227	244	122	122	122	26	22	17	22
525588	2508	1754	1754	1734	508	505	198	182
525804	1061	653	653	650	213	100	74	124
525880	393	278	278	277	87	65	34	29
525979	587	361	361	358	106	84	30	61
526169	218	187	187	185	34	76	30	13
526622	249	178	178	177	47	36	31	15
528196	170	129	129	128	40	32	25	13
529303	12876	8630	8629	8575	2242	2530	1610	504
529451	3447	2319	2318	2301	729	525	414	165
529478	104	88	88	88	16	29	18	8
529486	1140	787	787	784	219	225	118	36
529516	2206	1568	1567	1556	358	499	346	92
529524	29	27	27	27	10	3	5	5
529532	265	206	206	205	44	54	37	18
529541	131	93	93	92	23	28	15	14
529559	100	71	71	71	31	11	11	3
529567	573	467	467	465	96	166	100	31
529575	122	80	80	80	16	24	17	10
529583	116	65	65	64	19	11	10	7
529591	187	133	133	133	32	38	44	5
529605	245	179	179	178	55	47	24	23
529613	313	163	163	163	39	31	21	19
529621	1280	830	830	826	208	224	154	64
529630	257	186	186	186	51	36	36	12
529648	703	478	478	477	151	84	72	28
529656	173	125	125	125	15	67	26	4
529664	45	23	23	23	5	6	1	1
529672	122	95	95	92	21	28	15	7
529681	100	67	67	67	22	8	13	10
529699	59	42	42	42	22	5	5	4
529702	565	407	407	401	147	77	48	30
529711	77	57	57	55	18	12	6	2
529729	107	81	81	81	18	29	11	5
529737	235	160	160	159	45	41	18	12
529745	261	196	196	195	40	64	43	14
529753	59	45	45	45	17	7	6	2
529761	88	67	67	67	21	16	6	9
529770	111	98	98	98	54	11	7	4
529788	121	94	94	94	16	38	13	6
529796	970	679	679	676	181	170	144	42
529818	473	335	335	334	78	88	53	25
529826	74	55	55	55	16	10	17	2
529834	113	77	77	77	13	21	8	10
529842	737	460	460	460	133	127	81	30
529851	104	79	79	78	21	18	14	4
529869	52	35	35	35	17	1	10	2
529877	58	49	49	49	10	8	3	8
529885	77	56	56	54	11	12	4	4
529893	87	66	66	64	17	11	5	11

529907	153	105	105	105	34	23	15	7
529915	51	36	36	36	13	7	5	1
529923	99	63	63	63	11	13	7	15
529931	398	310	310	306	72	91	50	29
529940	281	215	215	213	61	65	35	10
529958	779	555	555	550	148	156	109	23
529966	138	90	90	90	19	23	10	12
529974	393	284	284	284	72	86	53	14
529982	157	114	114	114	36	30	13	13
529991	660	487	487	482	137	97	89	31
530000	345	214	214	213	53	67	38	10
530018	63	45	44	43	13	6	5	3
530026	68	57	57	56	25	11	14	0
530034	301	213	213	212	57	74	14	22
530042	63	50	50	49	21	9	7	0
530051	630	430	430	428	106	119	75	51
530069	168	120	120	120	56	17	9	15
530085	56	40	40	40	16	4	9	6
530093	471	373	373	370	82	128	58	23
530107	536	378	378	374	120	116	36	21
530115	601	401	401	400	108	71	76	28
530123	92	71	71	71	17	24	7	12
530131	183	126	126	126	50	18	19	17
530140	170	125	125	125	45	24	13	10
530158	293	210	210	208	48	49	22	13
530166	722	477	477	474	173	126	67	22
530174	169	129	129	129	31	49	12	19
530182	368	232	232	232	62	57	31	26
530191	194	136	136	136	55	34	15	5
530204	644	491	491	489	137	124	90	38
530212	860	559	559	557	165	147	72	42
530221	97	61	61	61	24	17	3	3
530239	58	34	34	34	13	18	1	0
530247	117	88	88	87	23	29	12	6
530263	568	444	444	441	98	146	92	36
530271	96	26	26	26	12	10	0	1
530280	186	128	128	128	40	22	11	8
530298	893	584	583	579	160	158	112	37
530301	419	299	299	299	109	53	36	25
530310	2147	1346	1346	1338	358	374	236	84
530328	177	97	97	97	43	18	12	10
530336	217	161	161	161	48	33	13	19
530344	1071	759	759	756	245	140	147	49
530352	305	215	215	214	49	63	39	12
530361	41	34	34	34	10	11	8	3
530379	111	82	82	82	22	22	5	3
530387	194	149	149	148	39	44	32	15
530395	185	107	107	106	37	9	8	15
530409	246	170	170	169	42	43	44	8
530417	159	135	135	134	33	44	37	11

530425	163	131	131	130	27	34	35	7
530433	287	169	168	167	60	14	22	24
530441	1056	782	782	776	221	233	142	72
530450	1070	702	702	697	223	149	136	54
530468	749	537	537	535	130	124	116	60
530476	456	328	328	328	115	82	54	26
530484	442	313	313	313	73	82	79	36
530492	305	232	232	232	74	61	38	15
530506	176	128	128	127	33	39	20	14
530514	116	73	73	73	21	24	15	4
530522	253	176	176	175	51	47	34	4
530531	299	199	199	196	55	61	32	6
530549	134	95	95	95	18	28	15	13
530557	109	71	71	68	33	4	3	19
530565	72	57	57	57	21	8	1	20
530573	2373	1610	1610	1601	422	386	276	158
530581	233	127	127	127	58	18	11	16
530590	427	260	259	258	107	36	18	54
530603	72	37	37	37	18	3	0	8
530611	228	155	155	154	48	26	24	19
530620	369	279	278	277	99	66	23	30
530638	318	242	242	239	57	64	62	16
530646	202	127	127	127	33	29	11	14
530654	193	140	140	140	42	38	27	11
530662	123	91	91	90	16	40	11	6
530671	57	48	48	47	20	7	8	4
530689	734	537	537	537	140	162	106	37
530697	112	85	85	84	18	29	11	8
530701	266	192	192	191	65	35	36	11
530719	84	55	55	55	14	22	11	0
530727	529	358	358	357	89	59	40	58
530735	158	125	125	125	40	25	19	19
530743	181	142	142	140	54	22	18	13
530751	257	162	162	162	46	55	23	12
530760	388	295	295	294	64	90	62	17
530778	170	137	137	136	52	34	23	6
530786	169	131	131	131	26	44	18	13
530794	169	123	123	123	53	16	7	9
530808	148	84	84	84	28	15	10	7
530816	1047	692	692	688	204	197	100	52
530824	193	133	133	132	42	40	8	6
530832	103	73	73	73	38	13	7	5
530841	4498	3094	3094	3078	918	742	534	230
530859	216	154	154	154	62	35	14	19
530867	269	187	187	186	69	38	18	20
530875	129	83	83	82	34	10	17	3
530883	9237	5921	5919	5886	1777	1452	892	585
530891	402	252	252	252	84	36	49	19
530905	3542	2257	2256	2238	759	572	292	154
530913	316	221	221	219	75	51	30	23

530921	344	267	267	266	58	87	61	7
530930	118	77	77	77	19	17	6	17
530948	779	487	487	486	135	99	92	62
530956	131	101	101	101	24	31	23	7
530964	25	21	21	21	4	6	2	2
530972	97	65	65	65	30	8	9	7
530981	221	119	118	118	41	13	26	12
530999	330	205	205	205	72	38	31	23
531006	256	190	190	189	40	60	19	13
531014	69	43	43	43	15	5	5	2
531022	426	318	318	316	113	72	38	18
531031	131	94	94	93	36	34	15	5
531049	333	215	215	215	67	60	34	10
531057	14753	9782	9780	9739	2190	3170	1865	688
531065	120	75	75	75	17	14	29	8
531073	269	190	190	189	43	62	30	24
531081	765	560	560	560	159	114	126	26
531090	248	163	163	163	30	54	24	11
531103	420	330	329	328	41	124	88	20
531111	152	85	85	84	22	10	21	8
531120	369	254	254	254	65	71	32	20
531138	900	634	634	631	182	187	86	45
531146	781	579	579	578	97	209	143	22
531154	597	466	466	466	120	117	51	31
531162	226	171	171	170	40	52	25	10
531171	841	707	707	705	123	296	146	39
531189	5086	3245	3243	3224	856	898	490	228
531197	455	325	325	323	68	83	88	34
531201	1360	898	898	897	206	276	150	74
531219	314	229	229	228	60	57	38	19
531227	975	653	653	649	166	176	93	48
531235	215	172	172	172	41	39	28	10
531243	1515	1100	1100	1093	194	392	242	68
531251	422	322	322	318	79	102	46	14
531260	83	56	56	56	17	14	11	1
531278	161	117	117	117	12	44	18	9
531286	329	233	233	231	80	72	33	12
531294	1479	1021	1020	1012	274	306	153	66
531308	160	112	111	111	39	18	15	12
531316	684	518	518	514	96	195	89	23
531324	1922	1242	1242	1240	414	297	165	90
531332	204	153	153	151	29	64	24	4
531341	325	237	237	235	101	36	22	18
531359	291	196	196	194	56	52	23	9
531367	109	82	82	82	26	10	14	4
531375	520	358	357	351	91	91	60	26
531383	76	51	51	51	13	14	8	6
531391	70	60	60	60	11	14	17	8
531405	152	107	107	107	27	15	27	5
531413	93	71	71	71	36	9	9	3

531421	67	54	54	54	13	6	15	6
531430	319	207	207	207	71	42	30	27
531448	424	295	295	293	97	72	42	30
531456	918	579	579	577	147	173	87	42
531464	1370	934	933	926	207	292	202	51
531472	993	644	644	641	188	159	92	59
531481	146	80	80	80	39	16	9	2
531499	241	162	162	161	45	43	32	20
531502	404	237	237	234	103	59	17	19
531511	392	287	287	286	57	96	71	27
531529	244	138	138	138	24	34	28	23
531537	458	373	373	370	65	148	72	22
531545	614	454	454	454	80	173	81	41
531553	245	183	183	183	58	63	23	12
531561	583	382	382	382	96	93	46	67
531570	157	110	110	110	24	36	19	4
531588	454	282	282	281	63	87	43	19
531596	1678	1161	1161	1157	261	372	220	79
531600	574	435	435	435	111	129	60	37
531618	1538	1123	1121	1117	188	443	273	50
531626	357	251	251	251	79	53	37	12
531634	649	451	451	450	144	132	58	23
531642	266	187	187	185	45	57	34	11
531651	73	46	46	45	17	8	5	4
531669	400	280	280	280	70	61	62	19
531677	136	95	95	94	25	36	22	2
531685	530	366	366	364	101	83	40	32
531693	686	475	475	472	134	115	81	27
531707	166	125	124	124	29	44	25	14
531715	393	277	277	275	94	54	35	19
531723	3610	2686	2681	2672	494	998	639	131
531731	177	106	106	106	45	17	6	16
531740	420	295	295	292	61	91	65	20
531758	428	312	311	306	73	92	79	11
531766	363	256	256	255	66	65	46	14
531774	113	74	74	74	27	14	3	4
531782	394	254	251	249	61	54	37	28
531791	390	307	307	307	90	90	44	22
531804	151	121	121	121	15	38	36	7
531812	574	469	469	466	71	163	141	24
531821	714	514	514	510	102	158	120	25
531839	679	498	498	494	113	167	88	48
531847	747	552	551	549	161	104	97	36
531855	935	605	605	601	169	133	89	59
531863	224	164	164	164	35	67	26	16
531871	205	146	146	146	26	49	23	16
531880	153	112	111	111	29	24	21	11
531898	250	192	192	192	46	53	44	13
531901	524	406	406	405	96	121	65	12
531910	353	245	245	245	53	71	58	20

531928	265	166	166	166	64	34	15	4
531936	117	70	70	70	18	20	7	12
531944	957	667	667	661	165	173	116	60
531952	345	255	255	255	70	83	46	12
531961	912	706	706	702	100	326	145	40
531979	743	584	584	583	111	180	152	31
531987	76	53	53	51	18	8	9	7
531995	1157	805	805	802	206	168	120	54
532002	401	261	261	261	60	43	28	32
532011	3156	2030	2029	2023	523	559	323	157
532029	1662	1189	1189	1181	302	288	212	99
532037	193	127	127	124	28	38	18	9
532045	318	228	228	226	39	69	59	17
532053	52241	30526	30495	30326	8277	7617	5250	3048
532061	468	324	324	324	90	88	48	31
532070	146	116	116	116	26	30	30	13
532088	281	179	179	178	38	49	29	21
532096	68	51	51	51	24	9	7	2
532100	243	177	177	177	31	40	27	24
532118	1580	1089	1089	1085	304	285	208	98
532126	847	658	658	655	155	236	91	43
532134	102	65	65	65	25	9	9	8
532142	746	538	538	535	127	145	78	46
532151	80	62	62	62	12	19	13	7
532169	2590	1859	1846	1836	362	581	419	124
532177	500	337	337	334	92	87	54	28
532185	566	364	363	362	88	113	43	36
532193	341	252	251	251	49	85	62	15
532207	757	432	432	430	104	95	66	65
532215	1068	809	809	803	188	259	177	42
532223	1307	902	902	899	179	292	169	73
532231	30	26	26	26	5	10	4	2
532258	56	40	40	40	9	12	4	3
532266	83	66	66	66	7	30	8	8
532274	822	611	611	610	169	202	97	33
532282	345	234	234	233	62	45	37	37
532291	264	164	164	162	55	27	26	17
532304	80	62	62	61	11	28	7	3
532312	558	427	427	427	103	164	68	21
532321	209	159	159	159	45	47	24	16
532339	440	240	240	239	77	46	27	35
532347	1027	703	703	696	143	250	126	44
532355	410	287	287	286	71	84	57	15
532363	409	307	307	307	86	61	55	38
532371	1540	1076	1076	1068	262	360	155	89
532380	90	72	72	72	19	22	11	4
532398	217	141	141	140	28	26	38	17
532401	231	149	149	149	51	37	22	11
532410	331	208	208	206	49	51	34	29
532428	206	151	151	151	29	46	33	15

532436	82	57	57	57	12	16	7	5
532444	1002	661	661	656	212	145	94	71
532452	1365	972	972	967	272	224	157	85
532461	918	461	461	457	144	77	73	72
532479	226	143	143	143	38	32	15	31
532487	455	319	319	318	81	85	49	45
532495	444	276	276	276	82	58	43	22
532509	55	44	44	43	22	9	5	2
532517	66	46	46	46	20	9	4	2
532525	499	361	361	356	68	111	72	17
532533	376	245	245	243	82	42	49	26
532541	106	82	82	82	28	15	9	11
532550	234	157	157	157	45	58	30	6
532568	186	148	148	147	36	44	14	16
532576	2427	1398	1398	1394	418	314	200	135
532584	416	332	332	330	100	95	52	27
532592	190	142	142	142	42	30	18	18
532606	61	46	46	46	10	17	9	0
532614	80	55	55	55	19	19	4	5
532622	360	270	270	269	69	77	57	25
532631	407	316	316	315	68	105	60	20
532649	243	181	181	180	63	39	25	26
532657	315	193	193	192	59	30	24	24
532665	336	215	215	213	67	41	42	22
532673	445	310	310	308	79	99	53	24
532681	601	414	414	412	145	93	66	41
532690	109	78	78	78	28	23	19	2
532711	137	93	93	93	13	26	13	8
532720	1542	1003	1002	990	331	181	141	111
532738	453	333	333	331	79	122	54	20
532746	46	37	37	37	11	16	3	3
532754	261	170	170	167	50	42	18	19
532762	347	251	251	250	85	38	34	26
532771	297	187	187	187	65	42	35	18
532789	662	516	515	514	90	194	128	25
532797	283	187	187	186	32	61	31	32
532801	254	177	177	177	40	47	33	21
532819	11803	7388	7388	7356	2034	1952	1346	654
532827	466	333	333	332	99	76	44	35
532835	1578	849	849	847	227	215	133	74
532843	55	45	45	45	26	6	6	3
532851	690	486	486	482	112	156	88	40
532860	4345	2563	2562	2543	796	488	394	289
532878	39	28	28	27	8	5	11	0
532886	156	118	118	117	35	28	24	9
532894	327	233	233	231	85	50	14	27
532908	595	398	398	396	135	88	39	46
532916	137	87	87	87	26	27	6	10
532924	584	380	380	376	89	118	64	29
532932	25	21	21	21	3	3	6	0

532941	172	119	119	118	33	14	30	16
532959	469	315	315	314	100	64	41	33
532967	190	141	141	141	34	50	17	8
532975	392	272	272	272	101	51	27	24
532983	2021	1416	1416	1411	363	352	289	128
532991	866	629	629	627	137	212	104	41
533009	305	193	193	192	48	50	20	22
533017	3694	2611	2611	2601	621	896	532	160
533025	1393	1073	1072	1062	274	346	188	68
533033	792	578	578	577	121	188	102	48
533041	2426	1512	1512	1501	441	326	262	129
533050	1947	1321	1321	1311	388	271	240	132
533068	549	329	328	327	107	63	40	38
533076	187	140	140	139	43	24	8	27
533084	271	214	214	211	70	52	36	15
533092	475	320	320	316	67	73	70	29
533106	383	300	300	299	70	114	48	18
533114	1774	947	947	943	321	168	96	138
533122	686	425	425	422	152	88	64	37
533149	662	477	477	475	123	105	91	40
533157	537	371	371	371	112	103	36	50
533165	23772	15315	15303	15246	4045	2795	4700	1240
533173	204	137	137	136	36	20	37	9
533181	835	534	534	534	156	79	139	60
533190	239	148	148	148	46	15	27	27
533203	6770	4489	4489	4465	957	1577	853	294
533211	253	151	151	151	46	37	26	18
533220	589	396	396	396	74	135	74	26
533238	493	371	371	369	100	56	105	36
533246	1370	886	885	880	277	179	137	85
533254	289	215	215	214	42	52	50	21
533262	1508	1054	1054	1046	239	212	328	90
533271	5531	3535	3534	3513	699	1134	821	214
533289	616	416	416	416	86	101	98	35
533297	353	227	227	227	72	38	45	15
533301	746	544	544	539	123	189	104	36
533319	86	63	63	63	13	13	14	10
533327	401	262	262	262	63	84	53	14
533335	277	189	189	186	63	44	25	17
533343	374	262	262	259	78	67	48	22
533351	519	337	337	335	108	61	60	31
533360	405	288	288	287	69	55	80	28
533378	595	446	446	443	76	196	80	21
533386	804	517	517	513	129	122	116	52
533394	721	511	511	508	140	73	170	49
533408	500	318	318	318	117	40	54	40
533416	2890	1948	1948	1941	438	636	357	152
533424	1551	1055	1055	1047	297	243	220	81
533432	698	525	525	521	89	206	110	36
533441	704	467	466	465	148	106	93	39

533459	326	223	222	221	63	46	42	17
533467	409	288	288	288	73	62	87	24
533475	242	158	158	158	51	20	38	20
533483	245	169	169	168	46	29	32	19
533491	506	326	326	325	96	62	56	40
533505	242	153	153	153	45	22	28	21
533513	269	194	194	194	62	39	22	17
533521	556	407	407	402	94	78	126	27
533530	1044	716	716	709	203	128	178	71
533548	293	200	200	200	39	68	34	14
533556	229	140	140	139	36	29	32	13
533564	749	479	479	476	156	109	65	49
533572	622	437	437	435	143	60	89	53
533581	1436	842	842	841	280	154	155	89
533599	522	387	387	387	95	76	112	36
533602	217	170	170	170	35	40	18	9
533611	620	423	423	422	73	143	119	26
533629	924	657	656	654	158	135	137	71
533637	296	231	231	230	50	51	66	27
533645	434	267	267	267	84	43	58	23
533653	450	337	337	336	107	62	79	34
533661	408	259	259	255	45	70	61	17
533670	717	559	559	555	81	199	119	44
533688	390	254	254	251	90	41	28	47
533696	162	108	108	108	34	27	15	6
533700	1269	830	830	826	209	167	203	78
533718	1209	806	806	799	197	247	158	57
533726	404	257	257	256	95	42	40	31
533734	403	240	240	240	65	80	38	6
533742	328	232	232	231	49	37	65	19
533751	418	297	297	297	85	59	59	32
533769	782	608	607	604	174	127	136	67
533777	371	251	251	251	76	72	46	14
533785	765	564	563	560	121	170	134	52
533793	93	74	74	74	15	25	9	9
533807	1667	1076	1076	1069	292	203	264	92
533815	313	231	230	229	80	22	36	38
533823	207	143	143	142	36	23	33	17
533831	1707	1194	1194	1191	349	289	299	76
533840	1898	1281	1281	1278	315	253	330	113
533858	1156	805	805	801	221	144	187	79
533866	869	514	514	514	141	111	93	40
533874	172	127	127	127	24	36	30	9
533882	423	282	282	281	98	43	56	27
533891	314	184	184	184	43	23	33	38
533904	583	441	441	435	102	162	82	27
533912	143	113	113	112	21	44	24	8
533921	1570	981	981	979	244	189	230	109
533939	81	48	48	48	7	11	17	4
533947	1113	676	676	671	188	115	131	86

533955	15720	10038	10032	9974	2617	2387	2398	757
533963	104	68	68	65	25	16	9	4
533971	489	308	308	307	125	47	35	38
533980	340	229	229	226	105	38	31	17
533998	1017	743	743	735	191	153	159	61
534005	7866	5041	5040	5007	1426	1107	884	360
534013	332	233	233	233	70	38	39	22
534021	555	336	336	334	111	73	56	30
534030	358	248	248	244	68	52	50	21
534048	221	171	171	170	44	59	17	19
534056	334	230	230	228	65	33	60	29
534064	217	129	129	127	31	28	22	13
534072	245	161	161	160	42	35	19	22
534081	225	145	145	144	48	35	34	10
534099	623	412	412	412	118	65	71	36
534102	589	411	411	410	141	77	63	36
534111	142	104	104	104	20	26	13	8
534129	623	430	429	424	119	116	83	43
534137	404	278	278	273	99	36	39	27
534145	186	122	122	121	34	22	23	15
534153	327	228	228	228	64	55	38	24
534161	541	354	354	352	118	49	73	28
534170	171	125	125	123	34	26	38	4
534188	815	561	561	558	159	100	126	60
534196	692	483	483	483	135	91	89	58
534200	860	600	600	595	142	148	173	39
534218	88	55	55	55	12	15	10	6
534226	180	121	121	118	30	19	17	11
534234	85	69	69	69	23	19	15	4
534242	713	438	438	436	87	93	110	43
534251	157	113	113	113	33	12	16	8
534269	136	118	118	118	29	35	28	4
534277	250	160	160	156	60	24	27	6
534285	189	146	146	145	26	35	28	13
534293	162	113	113	112	48	21	16	7
534307	139	96	96	94	35	13	10	14
534315	244	170	170	169	51	33	33	18
534323	127	106	106	106	28	36	20	2
534331	512	359	358	357	126	48	47	35
534340	327	202	202	201	70	27	32	27
534358	466	300	300	299	88	87	48	24
534366	200	137	137	136	41	21	25	15
534374	163	111	111	110	31	27	16	13
534382	3003	1947	1945	1931	542	448	387	164
534391	131	92	92	92	37	10	13	13
534404	93	65	65	65	22	15	10	6
534412	211	157	157	156	50	33	23	14
534421	282	173	173	173	41	46	29	17
534439	937	623	623	621	199	148	111	57
534447	510	375	375	372	80	99	76	29

534455	194	136	136	133	25	42	16	18
534463	218	158	157	156	44	37	38	9
534471	323	207	207	207	86	39	22	25
534480	527	349	348	345	123	68	57	26
534498	2480	1571	1571	1564	492	306	273	160
534501	415	295	295	295	89	66	49	21
534510	548	392	392	390	152	64	58	43
534528	419	285	285	284	112	40	49	25
534536	213	154	154	151	28	45	45	11
534544	211	136	136	135	52	30	20	12
534552	205	121	121	120	46	18	16	13
534561	405	245	245	245	76	49	36	19
534579	517	354	354	352	127	82	55	19
534587	2376	1459	1458	1451	488	254	246	187
534595	666	482	482	482	131	73	115	41
534609	383	253	253	251	81	42	41	33
534617	1153	730	730	727	220	159	124	61
534625	536	372	372	370	127	70	51	24
534633	3755	2290	2290	2279	779	415	439	218
534641	293	178	178	176	72	29	24	11
534650	637	438	438	436	121	103	90	29
534668	1078	637	637	635	222	120	63	92
534676	15132	9648	9643	9595	2359	2945	1612	758
534684	250	194	194	192	52	81	35	3
534692	402	260	260	259	92	40	19	48
534706	182	139	139	139	48	29	17	6
534714	365	237	237	237	63	62	33	17
534722	1052	707	707	701	212	189	107	57
534731	934	570	570	568	151	132	99	87
534749	525	341	341	338	92	89	51	32
534757	180	110	110	110	35	15	10	9
534765	1198	732	732	729	233	171	100	69
534773	355	230	230	229	70	58	45	16
534781	737	493	493	489	123	153	68	60
534790	952	598	593	591	167	134	95	57
534803	689	461	461	459	129	147	54	40
534811	179	128	128	128	52	33	19	6
534820	365	205	205	202	73	39	30	12
534838	449	281	281	277	99	50	38	33
534846	421	276	276	272	88	77	12	25
534854	128	91	91	91	27	21	17	6
534862	199	166	166	164	33	47	35	13
534871	249	171	171	170	32	55	29	12
534889	129	93	93	93	30	17	16	14
534897	1172	753	753	748	156	241	131	66
534901	339	232	232	232	52	42	42	25
534919	191	116	116	114	23	27	23	11
534927	867	631	631	629	201	167	71	69
534935	3092	2042	2042	2030	443	616	381	198
534943	237	175	175	175	56	30	37	8

534951	13727	8737	8734	8659	2218	2265	1844	690
534960	228	155	155	155	27	70	17	12
534978	534	347	347	346	96	76	56	33
534986	374	274	274	270	58	107	49	21
534994	156	108	108	107	32	24	15	10
535001	849	493	493	490	136	101	76	66
535010	261	188	188	184	58	49	39	10
535028	1114	626	626	620	190	137	82	70
535036	844	578	578	575	165	154	106	49
535044	776	443	443	443	113	91	70	68
535052	1183	793	792	787	207	226	120	70
535061	332	181	181	177	68	38	21	11
535079	1563	1098	1098	1091	228	305	262	85
535087	12495	7361	7359	7325	2174	1945	1122	696
535095	108	69	69	68	23	12	2	12
535109	195	143	143	143	50	41	9	16
535117	797	538	538	535	168	92	122	60
535125	159	98	98	98	33	14	15	9
535133	1109	773	771	764	191	238	118	83
535141	381	243	243	242	63	63	46	26
535150	103	67	67	67	18	11	10	8
535168	518	328	328	324	97	91	56	17
535176	217	154	154	152	37	62	16	15
535184	236	183	183	183	36	53	25	24
535192	403	230	230	230	72	55	23	40
535206	2071	1491	1491	1484	323	538	186	129
535214	372	247	247	246	86	45	39	22
535222	1803	1193	1192	1187	297	338	182	110
535231	131	104	104	103	34	32	13	4
535249	265	206	206	203	43	87	19	17
535257	690	468	468	466	116	126	81	51
535265	863	597	597	591	135	174	79	74
535273	1726	1258	1257	1251	301	363	264	105
535281	242	161	161	161	54	30	29	13
535290	578	366	366	362	118	75	39	41
535303	693	401	401	401	130	76	64	48
535311	304	208	208	208	48	59	31	16
535320	1766	1110	1109	1103	332	291	168	91
535338	691	429	429	429	124	99	73	44
535346	349	279	278	275	45	89	48	28
535354	304	159	159	158	39	33	22	21
535362	769	547	547	544	132	186	95	43
535371	160	113	113	110	33	21	9	17
535389	376	258	258	256	83	73	39	19
535397	414	234	234	232	53	52	37	29
535401	169	128	128	128	32	37	13	8
535419	29224	18852	18822	18697	5035	5095	3261	1636
535427	3814	2611	2610	2591	702	591	451	273
535435	289	207	206	206	51	74	25	16
535443	3697	2329	2327	2320	749	507	360	222

535451	5545	3503	3503	3478	896	1012	570	361
535460	78	58	58	58	8	25	14	3
535478	691	420	420	417	138	76	61	46
535486	301	216	216	213	57	52	25	21
535494	372	284	284	282	68	96	41	30
535508	219	119	119	119	52	19	13	14
535516	396	293	293	291	77	70	54	46
535524	133	95	95	95	20	22	21	12
535532	2483	1303	1301	1283	517	189	129	192
535541	234	168	168	168	25	60	32	12
535559	819	488	487	485	159	119	52	59
535567	337	271	271	271	69	74	55	19
535575	87	76	76	76	24	25	14	1
535583	750	552	552	548	117	157	108	58
535591	213	166	166	166	31	52	20	23
535605	540	349	349	348	93	77	56	38
535613	102	80	80	80	26	20	11	6
535621	696	430	429	425	119	84	72	36
535630	628	418	418	415	104	115	57	49
535648	593	458	458	455	106	142	70	39
535656	329	258	258	258	58	67	61	13
535664	236	189	189	189	43	65	32	11
535672	2604	1874	1873	1869	526	418	331	164
535681	113	87	87	87	19	27	13	7
535699	244	176	176	175	38	52	29	27
535702	2157	1532	1532	1524	426	365	262	156
535711	188	104	104	104	19	13	25	20
535729	291	191	191	190	59	41	31	32
535737	468	358	358	355	78	136	54	28
535745	235	170	170	168	54	29	26	19
535753	471	344	344	340	75	104	51	31
535761	297	216	216	215	45	89	30	23
535770	282	192	192	192	41	89	16	20
535788	328	249	249	248	54	80	15	35
535796	325	234	234	233	51	72	37	18
535800	423	270	270	265	52	88	45	19
535818	450	294	294	293	88	61	46	26
535826	719	547	547	543	123	178	80	45
535834	188	124	124	124	25	18	35	16
535842	89	65	64	64	18	15	12	4
535851	128	97	97	97	26	41	14	5
535869	536	369	368	368	76	102	63	42
535877	279	191	190	187	41	57	23	21
535885	330	237	237	232	76	69	16	20
535893	353	251	251	249	66	63	42	28
535907	205	156	155	155	38	48	21	13
535915	37	30	30	29	6	3	5	2
535923	330	213	213	211	35	49	51	16
535931	1002	610	610	607	149	142	113	73
535940	175	124	124	124	34	24	12	26

535958	250	183	183	181	50	43	34	18
535966	356	262	262	259	93	66	29	24
535974	371	277	277	275	86	63	34	21
535982	246	142	142	142	64	16	9	10
535991	505	345	345	343	85	93	55	49
536008	645	411	411	408	135	74	59	47
536016	396	292	292	292	69	68	42	23
536024	716	498	498	496	124	94	105	54
536032	48	36	36	36	16	5	3	2
536041	1639	1178	1177	1174	301	307	245	86
536059	143	105	105	104	17	39	17	9
536067	352	265	265	263	82	64	31	19
536075	146	92	92	91	12	31	10	3
536083	175	123	123	123	38	33	20	8
536091	680	424	424	424	150	87	34	70
536105	91	64	64	64	14	28	13	3
536113	166	83	83	83	32	10	7	17
536121	369	249	248	247	58	69	36	28
536130	358	244	244	243	65	78	41	21
536148	2152	1220	1220	1212	443	204	117	202
536156	82	59	59	59	14	15	6	2
536164	149	103	103	103	27	26	12	5
536172	427	295	295	294	67	84	68	31
536181	736	452	452	450	140	100	72	57
536199	102	50	50	49	11	13	8	5
536202	304	228	228	227	70	41	39	23
536211	122	70	70	70	21	11	10	16
536229	72	65	65	65	9	23	11	4
536237	77	50	50	50	13	22	0	9
536245	252	196	196	193	44	66	29	17
536253	255	137	137	137	50	22	16	25
536261	279	205	205	205	49	64	35	14
536270	1615	1034	1034	1031	269	257	164	122
536288	537	342	341	340	111	89	45	39
536296	141	85	85	83	30	21	5	9
536300	121	94	94	94	25	43	10	2
536326	6814	4645	4644	4613	1155	1098	1104	403
536334	150	111	111	111	30	31	24	6
536342	89	64	64	63	14	24	3	9
536351	323	244	244	240	52	87	33	20
536369	55	46	46	46	9	17	4	0
536377	225	177	177	177	54	50	30	16
536385	9293	5740	5737	5673	1803	1340	668	689
536393	529	350	349	345	120	97	42	38
536407	196	155	155	154	56	23	18	23
536415	35	24	24	24	4	10	2	1
536423	32	27	27	27	9	6	4	2
536431	239	184	184	184	59	34	36	12
536440	700	534	534	533	124	134	92	65
536458	378	282	282	281	80	68	62	28

536466	247	105	105	102	18	33	20	11
536474	95	76	76	76	24	21	7	6
536482	49	25	25	25	6	4	5	5
536491	557	352	352	348	80	119	63	23
536504	45	30	30	30	10	16	1	1
536512	164	107	107	106	25	33	13	11
536521	949	470	470	465	148	76	47	61
536539	55	41	41	41	12	8	12	3
536547	108	79	79	79	16	31	7	2
536555	109	81	81	81	33	19	9	6
536563	190	129	129	129	44	26	18	21
536571	423	255	255	252	91	32	26	34
536580	539	384	384	383	103	118	65	23
536598	187	143	143	143	37	51	15	12
536601	131	91	91	91	24	30	8	10
536610	560	392	392	386	88	85	89	27
536628	80	55	55	55	8	11	10	6
536636	300	221	221	220	40	48	42	38
536644	134	87	87	86	19	33	6	7
536652	563	357	357	357	99	101	45	36
536661	436	319	319	319	98	82	46	28
536679	61	45	45	44	10	11	5	9
536687	506	345	345	339	118	71	43	39
536695	79	56	56	56	15	21	9	5
536709	231	173	173	173	46	34	40	14
536717	144	101	101	101	34	10	25	8
536725	94	70	70	69	11	19	6	13
536733	585	419	419	409	152	93	36	52
536741	138	91	91	91	27	24	13	5
536750	95	62	62	62	11	21	9	9
536768	293	220	220	219	77	42	40	14
536776	124	75	75	74	27	18	8	9
536784	108	76	76	75	15	25	6	8
536792	69	50	50	50	14	20	5	6
536806	129	72	70	70	31	15	7	3
536814	256	175	175	174	51	37	18	20
536822	107	57	57	55	15	17	8	3
536831	70	54	54	54	21	13	5	3
536849	352	250	250	246	61	86	34	22
536857	310	197	197	197	63	22	32	30
536865	192	128	128	128	22	58	12	15
536873	57	32	32	32	10	6	5	7
536881	249	179	179	177	51	39	44	8
536890	104	65	65	64	22	16	5	5
536903	34	23	23	23	7	1	2	0
536911	60	45	45	45	15	10	7	4
536920	168	93	93	93	37	19	9	13
536938	561	368	367	365	98	88	58	39
536946	79	63	63	63	14	33	7	1
536954	62	51	51	51	17	12	4	10

536962	168	124	124	123	28	26	36	14
536971	1127	817	817	811	223	183	141	91
536989	335	204	204	204	41	55	23	24
536997	275	216	216	216	38	46	45	26
537004	11483	7457	7457	7412	2000	1922	1608	550
537021	682	447	447	446	151	80	62	49
537039	679	486	486	482	115	122	63	66
537047	271	209	209	206	58	49	42	16
537055	492	334	334	334	96	94	58	27
537063	50	38	38	38	2	9	9	2
537071	165	110	110	110	53	10	9	5
537080	416	277	277	276	76	61	46	33
537098	188	136	136	136	49	33	21	3
537101	188	131	131	130	21	36	27	19
537110	450	314	314	312	111	54	49	37
537128	670	390	390	387	113	116	41	35
537136	41	36	36	36	8	11	8	1
537144	76	63	63	63	10	22	8	8
537152	623	466	466	464	130	104	104	30
537161	221	147	147	147	45	24	35	10
537179	587	412	412	408	93	147	86	28
537187	89	70	70	70	18	21	9	11
537195	59	43	43	42	12	8	2	6
537209	252	201	201	199	57	42	29	16
537217	342	251	251	250	63	75	33	23
537225	278	176	176	176	58	37	38	10
537233	413	285	285	284	79	91	39	18
537241	101	76	76	76	17	21	16	9
537250	267	168	168	167	51	39	16	22
537268	306	220	220	219	63	45	50	20
537276	404	263	263	262	81	64	35	27
537284	512	340	340	334	116	95	25	28
537292	435	305	305	303	95	52	58	20
537306	78	49	49	48	17	11	11	4
537314	670	470	469	465	126	97	122	20
537322	34	21	21	21	6	13	1	0
537331	1483	1004	1004	1003	286	249	199	73
537349	283	192	192	189	53	36	23	19
537357	1140	855	855	849	195	283	164	64
537365	46	34	34	34	7	14	2	5
537373	713	472	472	468	106	110	107	49
537381	136	93	93	91	30	16	11	9
537390	600	383	383	379	120	71	58	37
537403	320	242	242	241	66	60	50	24
537411	1069	712	712	707	219	139	95	93
537420	143	75	75	75	19	14	9	7
537438	1004	687	684	679	197	143	130	64
537446	1126	818	818	811	212	192	183	63
537454	7251	5118	5115	5089	1080	1430	1355	294
537462	308	185	185	185	68	34	29	15

537489	2282	1421	1421	1408	469	338	221	103
537497	236	132	132	131	25	27	33	13
537501	8151	4620	4620	4589	971	1255	939	468
537519	234	182	182	181	42	54	16	22
537527	39	30	30	30	8	14	0	1
537535	68	45	45	45	20	10	0	6
537543	115	92	92	91	24	23	9	13
537551	255	167	167	165	52	30	17	24
537560	153	98	98	98	30	9	13	7
537578	354	243	243	243	87	38	30	28
537586	726	503	503	503	155	101	100	39
537594	88	62	62	62	18	12	2	13
537608	199	170	170	168	36	55	21	17
537616	455	317	317	317	93	71	42	28
537624	446	351	351	348	70	116	66	30
537632	574	426	426	425	109	124	93	32
537641	3638	2471	2470	2463	718	539	497	224
537659	398	274	274	273	76	64	52	18
537667	332	241	241	241	92	35	35	25
537675	465	333	333	333	87	70	83	32
537683	11398	8177	8174	8111	1802	2635	1847	542
537691	132	92	92	92	13	30	9	6
537705	1175	843	843	836	203	222	182	56
537713	1008	683	683	676	199	170	73	85
537721	878	630	629	628	162	196	140	32
537730	56	52	52	52	11	16	5	2
537748	470	302	302	301	61	69	66	38
537756	1322	810	810	804	250	192	88	70
537764	2558	1703	1698	1688	445	487	270	156
537772	450	321	321	321	107	42	73	34
537781	759	506	505	503	127	150	97	47
537799	163	124	124	124	42	34	11	12
537802	423	279	279	279	100	60	35	21
537811	843	604	604	602	169	158	90	60
537829	63	53	53	52	14	7	5	9
537837	471	364	364	364	82	110	57	38
537845	98	65	65	64	16	12	8	21
537853	402	266	266	262	69	61	34	41
537861	469	319	319	318	77	80	62	25
537870	453	291	291	283	77	51	50	37
537888	485	331	331	326	76	87	67	25
537896	662	449	449	445	125	122	92	25
537900	245	171	171	168	52	33	16	26
537918	1563	1017	1017	1008	259	270	174	116
537926	744	556	556	552	110	235	77	49
537934	259	196	196	196	52	57	34	3
537942	245	166	166	166	54	31	18	23
537951	82	74	74	73	11	28	11	5
537969	724	552	552	548	173	147	95	41
537977	409	282	282	281	72	69	68	30

537985	618	439	439	437	120	84	88	68
537993	321	220	220	220	62	63	25	23
538001	289	213	213	211	72	56	32	18
538019	262	168	168	167	47	35	7	37
538027	156	116	116	116	25	46	12	17
538035	368	244	244	243	86	38	56	19
538043	884	679	674	662	107	263	143	52
538051	1581	1169	1169	1162	214	543	178	54
538060	1538	1121	1121	1110	213	508	178	49
538078	495	394	394	391	74	168	80	13
538086	680	531	531	524	116	207	74	23
538094	13340	9270	9263	9222	1989	3169	1964	603
538108	536	384	384	381	95	111	73	29
538116	353	250	250	247	67	56	43	19
538124	1080	857	857	854	159	374	159	37
538132	8837	6312	6309	6277	1399	2202	1264	356
538141	526	398	397	395	101	126	81	30
538159	487	348	348	348	96	114	46	29
538167	777	583	583	583	134	227	113	17
538175	1883	1473	1473	1470	242	701	270	66
538183	94	64	64	64	16	5	7	10
538191	594	426	426	424	98	149	82	25
538205	2709	2095	2095	2080	383	910	328	121
538213	10998	7934	7929	7855	1674	2950	1392	426
538221	1069	823	823	821	141	317	163	57
538230	1746	1360	1360	1350	303	585	208	93
538248	630	471	471	469	80	168	112	31
538256	1034	821	821	821	117	309	255	31
538264	778	584	584	581	79	246	138	27
538272	2053	1616	1616	1612	272	674	311	101
538281	260	173	173	172	42	44	40	19
538299	3429	2513	2500	2479	471	946	536	133
538302	2560	1988	1982	1961	319	940	369	95
538311	2451	1791	1791	1776	276	693	435	119
538329	336	232	232	229	44	85	38	23
538337	562	379	379	375	103	68	68	75
538345	609	410	410	402	104	132	55	31
538353	1072	880	880	873	161	402	143	58
538361	2658	2170	2169	2153	295	924	546	85
538370	555	442	442	440	87	176	77	23
538388	277	216	216	213	55	83	27	13
538396	285	200	200	200	61	49	39	15
538400	798	676	676	673	100	307	132	33
538418	213	173	173	171	27	73	26	5
538426	1180	917	917	913	161	379	187	63
538434	1352	815	815	804	287	150	95	118
538442	1933	1479	1479	1468	235	791	215	68
538451	847	685	685	681	125	261	149	42
538469	314	245	245	242	62	57	42	9
538477	1487	1057	1056	1054	225	437	188	66

538485	946	731	731	725	140	227	192	34
538493	2820	2124	2124	2106	365	754	578	109
538507	779	556	556	551	156	157	94	45
538515	981	633	633	629	129	240	85	50
538523	1910	1436	1434	1430	264	581	278	87
538531	224	181	181	181	37	75	32	7
538540	2219	1676	1676	1667	296	674	321	113
538558	911	663	663	662	112	270	144	36
538566	384	294	294	293	56	123	43	13
538574	4334	3109	3109	3085	718	983	589	196
538582	1257	920	920	916	164	325	192	67
538591	1082	656	656	643	238	130	85	59
538604	454	334	334	332	82	132	61	11
538612	422	325	325	325	66	138	59	7
538621	452	338	338	338	97	110	53	20
538639	270	187	187	185	44	53	38	19
538647	1000	680	680	674	151	252	121	39
538655	766	580	580	576	87	283	96	29
538663	140	86	86	84	35	9	11	13
538671	1342	996	996	989	142	437	221	43
538680	1499	1158	1158	1153	216	424	268	71
538698	376	286	286	280	56	119	52	17
538701	743	557	557	549	99	242	98	23
538710	381	273	273	270	58	88	68	8
538728	11617	8767	8762	8698	1427	3388	2242	407
538736	1632	1298	1294	1278	218	529	278	71
538744	1060	781	780	778	201	268	89	89
538752	941	714	714	713	130	254	166	35
538761	657	469	469	468	89	188	87	41
538779	560	390	389	389	109	156	48	23
538787	484	351	351	349	64	129	70	16
538795	501	301	301	298	115	30	49	70
538809	1778	1320	1320	1314	242	483	307	61
538817	165	109	109	108	38	18	8	25
538825	707	551	551	551	100	235	121	36
538833	1587	1249	1249	1245	237	520	267	55
538841	939	752	752	750	133	280	190	43
538850	893	692	692	690	134	290	127	36
538868	241	193	193	191	41	43	32	29
538876	2640	2059	2058	2051	337	870	488	102
538884	1377	1013	1013	1006	180	409	263	48
538892	714	564	564	563	80	249	142	23
538906	235	157	157	155	40	22	26	24
538914	1056	727	727	727	166	249	136	66
538922	204	120	120	120	33	24	12	22
538931	8020	5916	5913	5874	928	2594	1215	251
538949	7563	5716	5712	5666	1066	2438	1031	255
538957	5094	3716	3713	3689	637	1410	966	189
538965	1130	858	858	853	170	334	153	62
538973	288	206	206	204	28	89	45	13

538981	2072	1483	1483	1477	311	537	310	106
538990	467	341	338	337	75	112	69	28
539007	3064	2318	2318	2296	428	902	519	139
539015	489	328	328	327	73	92	62	32
539023	341	212	212	209	75	42	20	33
539031	686	516	516	511	83	176	139	28
539040	496	365	365	365	111	86	65	25
539058	2504	1923	1923	1917	316	794	465	109
539066	2116	1657	1657	1649	259	695	389	68
539074	189	100	100	100	38	13	10	17
539082	578	454	454	450	68	205	89	20
539091	459	351	351	351	83	115	58	26
539104	380	293	293	291	75	78	56	20
539112	413	231	231	228	77	34	34	27
539121	370	309	309	306	46	129	82	5
539139	5441	4374	4371	4349	560	1996	1211	149
539147	239	174	174	174	43	58	20	13
539155	868	642	641	637	126	237	122	38
539163	1286	958	958	956	217	350	222	45
539171	437	345	344	340	80	101	57	37
539180	250	182	182	182	41	54	46	6
539198	2749	2129	2129	2119	283	944	568	72
539201	704	506	506	504	117	133	126	29
539210	3005	2315	2315	2304	329	847	798	98
539228	1325	962	962	957	166	331	224	71
539236	2961	2130	2130	2114	383	842	507	82
539244	6141	4369	4352	4319	716	1665	1049	238
539252	1772	1308	1308	1301	292	514	253	52
539261	426	349	348	346	69	114	80	22
539279	1808	1160	1158	1146	338	297	144	141
539287	278	200	200	196	50	62	38	9
539295	683	485	483	465	93	147	117	34
539309	2445	1883	1883	1873	260	744	522	93
539317	997	708	708	707	185	212	133	48
539325	6118	4642	4642	4625	723	2065	978	235
539333	3623	2538	2538	2522	467	833	604	184
539341	538	408	408	400	74	152	89	13
539350	1345	960	960	951	146	357	255	27
539368	1159	830	830	825	183	229	148	102
539376	101	65	65	65	39	7	7	1
539384	465	342	342	340	81	114	54	14
539392	676	497	497	497	111	179	112	15
539406	1136	867	867	863	126	354	242	23
539414	2631	1744	1742	1736	328	576	427	122
539422	1129	839	839	836	157	305	201	59
539431	256	177	177	174	59	43	28	16
539449	2038	1595	1594	1582	244	787	256	82
539457	574	442	441	438	88	147	107	33
539465	602	459	459	454	86	201	78	21
539473	103	66	66	65	12	17	11	5

539481	374	264	264	258	91	51	28	29
539490	657	491	491	489	113	190	101	15
539503	1050	854	852	849	141	340	197	43
539511	574	440	440	439	79	151	112	32
539520	737	548	548	545	113	234	109	22
539538	97	65	65	64	33	11	9	8
539546	585	439	439	437	99	137	102	37
539554	188	110	110	110	31	23	14	18
539562	296	218	218	216	42	74	50	11
539571	1856	1453	1453	1448	315	596	293	49
539589	408	345	344	341	62	148	71	12
539597	2984	2173	2172	2155	394	865	451	139
539601	6120	4582	4580	4532	762	1901	983	204
539619	118	87	87	86	31	26	4	12
539627	5895	4551	4551	4533	696	1861	1172	190
539635	3341	2531	2531	2500	388	1167	510	83
539643	2720	2108	2108	2090	356	775	546	99
539651	967	749	749	741	132	295	162	36
539660	760	556	556	553	103	219	97	34
539678	2561	1995	1995	1964	306	879	478	84
539686	1058	778	778	773	146	312	188	38
539694	41187	28692	28678	28374	4943	10991	6245	1422
539708	849	590	590	588	138	205	111	31
539716	180	137	137	133	45	29	28	12
539724	2209	1703	1703	1690	335	798	274	70
539732	1605	1128	1128	1122	186	401	259	79
539741	445	343	343	342	80	122	45	39
539759	1084	838	838	836	144	348	179	38
539767	1098	842	842	838	152	306	196	36
539775	616	416	416	415	88	133	89	23
539783	257	201	201	200	62	41	23	15
539791	2233	1746	1744	1729	269	814	337	61
539805	546	448	447	447	58	166	134	28
539813	2220	1666	1666	1655	251	681	405	84
539821	356	247	247	246	65	62	35	22
539830	426	320	320	318	42	137	72	17
539848	2033	1439	1439	1431	304	509	319	88
539856	1320	997	997	993	189	382	233	56
539864	7191	5461	5455	5394	870	2270	1174	204
539872	888	673	673	670	104	271	174	36
539881	1002	721	721	720	143	259	161	37
539899	4468	3275	3273	3249	550	1349	656	165
539902	1331	1048	1048	1046	171	438	259	47
539911	25453	15967	15964	15862	4461	4150	2535	1323
539929	44	35	35	35	6	12	1	6
539937	176	112	112	111	39	23	6	15
539945	235	155	155	154	43	45	11	18
539953	1458	998	998	987	320	228	136	101
539961	2634	1579	1578	1571	494	329	181	204
539970	327	240	240	240	67	82	41	12

539988	266	183	183	183	42	66	30	22
540005	162	102	102	100	28	26	19	9
540013	2830	1700	1698	1689	544	358	257	154
540021	318	245	245	243	60	69	45	17
540030	1911	1201	1201	1188	394	259	137	163
540048	298	238	238	238	42	112	43	3
540056	120	71	71	70	30	16	6	10
540064	108	76	76	69	19	16	4	11
540072	313	198	198	197	68	49	30	9
540081	277	216	216	216	64	64	38	13
540099	355	246	246	246	46	65	56	13
540102	89	58	58	56	19	23	1	1
540111	6863	4774	4771	4739	1078	1454	1006	255
540129	748	558	558	551	204	116	79	34
540137	57	45	45	45	15	10	3	3
540145	456	322	322	320	110	61	51	17
540153	350	253	253	253	73	75	28	25
540161	310	215	215	214	59	41	31	26
540170	286	189	189	189	49	58	29	11
540188	225	141	141	141	33	45	31	8
540196	2403	1629	1626	1614	491	322	257	180
540200	78	42	42	42	20	5	5	6
540218	890	617	616	614	157	190	120	33
540226	1374	881	880	868	280	214	106	86
540234	709	444	444	443	156	68	56	49
540242	514	369	369	368	102	93	57	38
540251	116	84	84	83	28	20	7	12
540269	229	172	172	172	51	51	24	10
540285	336	235	235	234	69	67	42	17
540293	136	93	93	93	37	15	8	11
540307	83	58	58	58	28	2	4	9
540315	672	494	494	493	133	89	120	42
540323	436	296	296	288	59	69	79	27
540331	440	281	281	281	111	54	23	26
540340	279	200	200	198	48	40	23	22
540358	206	139	139	138	40	43	27	5
540366	314	171	171	171	66	30	13	26
540374	332	223	223	222	57	41	40	15
540382	2063	1221	1217	1207	463	176	93	200
540391	458	308	308	308	92	74	48	21
540404	1781	1063	1062	1059	296	208	147	130
540412	207	167	167	163	36	52	37	19
540421	85	60	60	60	15	12	8	3
540439	729	525	525	521	140	124	113	42
540447	410	304	304	303	69	111	33	21
540463	45	30	30	30	11	8	0	5
540471	7409	4804	4801	4766	1449	988	631	568
540480	1047	695	693	691	193	165	117	62
540498	1074	699	699	698	198	184	144	51
540501	2754	1833	1833	1824	462	525	239	219

540510	834	510	509	509	155	131	66	60
540528	116	76	76	74	25	18	9	6
540536	317	211	211	210	72	36	27	30
540544	1074	654	654	652	225	139	59	95
540552	886	591	591	587	149	134	129	44
540561	613	511	511	511	110	223	66	37
540579	167	133	133	133	38	27	35	10
540587	109	83	83	83	23	20	5	7
540595	288	218	218	218	73	31	15	31
540609	527	359	359	356	105	58	33	54
540617	135	87	87	87	34	13	3	16
540625	490	346	346	345	99	93	54	15
540633	232	123	123	122	43	29	27	5
540641	208	159	159	158	39	50	32	13
540650	554	340	340	339	132	61	19	46
540668	214	134	134	134	42	33	9	14
540676	144	99	99	97	45	13	9	10
540684	820	533	533	531	161	121	42	86
540692	97	79	79	79	32	12	4	17
540706	72	45	45	45	16	18	3	5
540714	854	603	602	602	155	175	111	45
540722	235	202	202	202	43	76	31	22
540731	170	106	106	104	32	13	14	22
540749	288	196	196	196	41	45	26	16
540757	1681	1152	1152	1142	328	280	184	84
540765	4428	3192	3191	3161	609	1125	715	158
540773	2404	1612	1611	1602	442	427	217	197
540781	611	435	434	432	94	128	89	24
540790	494	310	310	308	69	88	52	27
540803	42	30	30	30	4	10	2	0
540811	620	425	425	422	99	108	83	35
540820	378	256	256	255	60	74	52	17
540846	536	347	347	344	79	124	53	16
540854	411	306	306	303	80	90	50	37
540862	2576	1638	1638	1632	613	354	182	176
540871	511	313	313	312	100	63	34	41
540889	1063	812	812	808	141	334	162	38
540897	210	153	153	152	16	71	24	6
540901	1592	1081	1081	1076	288	329	177	78
540919	638	456	456	450	120	128	45	65
540927	31	31	31	31	3	14	12	0
540935	1005	679	679	674	206	153	86	77
540943	236	171	171	171	45	52	28	15
540951	559	406	406	404	96	113	56	32
540960	239	170	170	170	37	48	20	15
540978	2021	1304	1303	1297	402	356	117	150
540986	927	567	567	561	189	109	66	69
541001	25	20	20	20	8	3	1	1
541010	191	143	143	143	23	43	36	10
541028	310	206	206	206	67	58	19	18

541036	492	282	282	280	109	29	31	51
541044	1089	787	787	787	174	204	213	42
541052	501	344	344	344	105	77	28	45
541061	176	88	88	87	26	16	19	4
541079	1478	811	810	807	270	182	82	97
541087	467	309	309	308	95	85	55	27
541095	118	91	91	91	38	15	7	6
541109	930	541	541	538	195	112	58	69
541117	529	312	311	309	118	43	26	58
541125	345	271	271	269	85	64	31	33
541133	403	277	277	275	53	78	74	19
541141	57	42	42	42	17	3	4	7
541150	665	464	464	460	140	118	67	41
541168	1596	961	961	956	297	250	85	129
541176	363	265	265	264	97	69	23	29
541192	140	89	89	89	40	13	10	5
541206	671	410	409	398	97	115	56	29
541214	413	222	222	221	88	44	22	34
541222	957	620	620	614	207	120	66	82
541231	3524	2293	2293	2282	630	508	322	200
541249	1008	555	555	547	206	87	47	85
541257	352	265	265	264	64	70	65	9
541265	2178	1475	1474	1448	480	345	146	162
541273	197	141	141	140	38	40	11	10
541281	5727	3803	3802	3777	940	1168	715	216
541290	199	115	115	115	37	11	9	30
541303	996	523	523	522	214	76	46	89
541311	204	160	160	160	59	35	28	2
541320	304	182	182	181	64	37	21	15
541338	1159	838	838	832	155	261	168	54
541346	339	206	206	204	58	41	29	36
541354	10895	7063	7057	7007	2163	1642	912	820
541362	205	106	106	103	50	15	7	15
541371	299	242	242	242	54	71	39	8
541389	391	300	300	300	78	106	56	10
541397	509	325	325	319	73	103	63	17
541401	98	86	86	86	32	18	17	13
541419	268	180	180	180	38	51	27	20
541427	494	362	362	362	119	80	56	24
541435	101	68	68	68	21	17	4	8
541443	128	75	75	75	17	21	7	10
541451	204	147	147	146	40	36	35	11
541460	125	42	42	38	9	2	5	8
541478	675	474	474	470	157	120	51	53
541486	121	67	67	67	13	7	18	4
541494	205	104	104	102	26	16	15	21
541508	545	366	366	365	126	64	46	43
541516	529	354	354	354	95	101	46	34
541524	326	234	234	231	48	60	31	14
541532	193	98	98	97	33	7	15	23

541541	511	373	373	372	65	159	70	16
541559	164	78	78	78	28	6	12	18
541567	255	178	178	177	56	36	20	18
541575	986	595	595	588	196	92	62	88
541583	279	222	222	220	63	50	39	16
541591	685	469	469	468	100	127	108	33
541605	200	126	126	125	59	10	10	22
541613	272	198	198	198	77	43	27	13
541621	333	198	197	194	59	35	16	22
541630	20622	13264	13262	13180	3317	3755	1721	1640
541648	796	503	503	502	127	103	67	67
541656	12106	7664	7647	7595	2239	1738	1390	672
541664	307	165	165	165	77	19	10	27
541672	172	124	124	124	52	23	14	5
541681	116	53	53	53	21	9	7	7
541699	726	432	432	429	127	92	56	43
541702	354	222	222	219	68	34	28	34
541711	852	594	594	590	151	179	78	70
541729	321	185	185	184	84	28	10	26
541737	363	157	157	154	77	18	8	22
541745	101	78	77	77	37	7	13	10
541753	179	104	103	103	21	23	20	19
541761	218	150	150	149	45	28	14	24
541770	468	300	300	299	107	42	31	34
541788	239	147	147	146	56	25	10	18
541796	131	88	88	81	33	10	14	9
541800	1519	981	981	973	188	350	132	92
541818	508	295	295	293	81	67	38	36
541826	89	75	75	74	18	14	14	5
541834	1289	696	696	690	230	111	107	78
541842	140	96	96	95	30	20	13	14
541851	86	57	57	57	9	3	8	10
541869	62	47	47	46	12	15	4	5
541877	808	480	479	479	192	92	45	54
541885	280	176	176	173	66	34	15	15
541893	653	369	368	365	132	68	50	30
541907	413	224	224	221	78	26	23	38
541915	166	117	117	117	27	28	7	29
541923	162	94	94	93	42	14	13	11
541931	113	90	90	89	23	26	18	8
541940	219	142	142	142	49	18	15	26
541958	169	135	135	135	56	32	22	5
541966	366	236	236	236	85	38	42	28
541974	468	330	330	324	98	68	58	35
541982	552	356	356	352	81	94	54	20
541991	1713	1239	1239	1233	283	425	204	68
542008	97	57	57	57	14	15	8	9
542016	535	337	337	334	92	33	56	46
542024	178	122	122	118	41	19	21	8
542032	790	525	525	522	145	123	92	54

542041	1513	1022	1022	1013	316	191	138	99
542059	46	24	24	24	7	7	4	2
542067	374	249	249	249	78	54	44	26
542075	250	143	143	143	50	24	23	15
542083	91	72	72	71	37	16	1	6
542091	102	92	92	92	7	48	25	0
542105	705	457	457	456	158	107	70	29
542113	486	326	326	323	107	76	43	27
542121	636	378	378	376	118	47	80	37
542130	333	203	203	198	66	23	38	30
542148	194	179	179	177	26	83	28	9
542156	182	126	126	126	29	44	8	20
542164	4290	2851	2849	2827	679	732	580	186
542172	202	119	119	119	35	34	12	10
542181	132	106	106	105	41	13	14	11
542199	484	342	342	340	87	113	39	41
542202	545	338	338	337	97	33	94	26
542211	223	151	151	150	55	33	19	13
542229	225	140	140	138	41	26	16	13
542237	205	137	137	137	58	18	23	9
542253	172	125	125	124	45	20	19	8
542270	234	149	149	149	57	26	14	22
542288	107	71	71	71	18	19	6	6
542296	171	113	113	113	32	27	9	11
542318	163	105	105	104	20	34	8	24
542326	586	386	386	383	129	72	41	40
542334	770	503	503	500	131	127	91	33
542342	65	46	46	46	21	8	1	9
542351	1148	776	776	769	246	177	111	76
542369	200	139	139	139	41	39	17	15
542377	975	638	638	634	176	139	107	65
542385	137	105	105	105	28	23	27	8
542393	173	135	135	132	43	20	18	14
542407	310	236	236	235	71	59	28	19
542415	586	393	392	391	104	76	52	49
542423	261	195	195	194	44	63	41	16
542431	255	162	162	162	65	27	12	13
542440	80	45	45	45	9	4	14	5
542458	279	170	170	169	36	25	23	26
542466	469	305	305	300	92	64	47	25
542474	442	294	293	289	61	71	58	21
542482	159	107	107	107	23	40	16	14
542491	153	108	108	108	20	24	22	16
542504	126	94	94	93	36	12	8	14
542512	396	246	245	245	90	41	33	30
542521	126	86	86	86	32	8	21	5
542539	175	119	119	118	53	17	15	12
542547	294	221	220	218	59	54	31	29
542555	107	66	66	65	25	8	6	12
542563	224	160	160	159	47	34	13	20

542571	830	523	523	523	188	119	73	44
542580	338	260	260	260	73	75	25	35
542598	269	174	174	174	50	23	36	19
542601	257	185	185	184	60	39	19	20
542610	476	336	336	336	90	87	67	25
542628	1082	684	684	675	253	129	65	83
542636	89	61	61	61	23	8	5	3
542644	1226	825	825	825	203	249	109	130
542679	1901	1151	1151	1141	302	338	108	163
542687	2084	1414	1414	1405	286	402	191	189
542725	1068	781	778	777	163	289	88	95
542750	1784	1157	1155	1142	265	330	120	175
542768	1883	1287	1287	1278	312	386	145	201
542784	1759	1093	1093	1086	263	284	126	152
542814	1600	1104	1101	1084	252	371	122	112
542831	618	402	402	398	102	120	43	55
542865	1624	1094	1093	1093	243	298	162	170
542903	681	454	454	451	132	131	49	39
542911	2041	1222	1221	1214	362	292	110	122
542946	811	540	540	538	119	158	82	71
542989	2093	1432	1432	1422	411	463	149	170
542997	362	252	252	249	71	62	25	41
543012	167	124	124	123	47	18	11	10
543021	523	387	387	385	121	104	43	52
543098	681	454	454	453	97	185	56	60
543128	843	506	506	503	195	86	51	78
543543	182	102	102	102	50	12	3	24
544248	861	585	585	580	203	105	90	54
544256	73219	48159	48110	47792	11632	14896	7900	3772
544264	539	349	349	349	86	99	36	47
544272	1213	963	963	958	216	340	141	61
544281	3303	2249	2248	2231	632	569	236	229
544299	1507	1075	1075	1071	236	426	138	88
544302	1639	1165	1165	1159	321	299	152	148
544329	296	168	168	166	58	41	15	12
544337	365	237	237	234	52	40	54	49
544345	315	241	241	241	62	41	51	40
544353	218	153	153	151	55	20	35	12
544361	460	297	297	296	68	74	41	29
544370	1441	1034	1034	1032	221	441	109	125
544388	1318	868	868	865	232	240	110	95
544396	1196	812	812	808	177	193	97	152
544400	383	286	285	282	46	102	52	31
544418	639	422	422	422	137	97	61	54
544426	1310	916	916	913	202	271	122	77
544434	496	323	323	321	90	107	29	44
544442	1266	955	955	948	186	382	136	74
544451	267	153	153	153	38	33	20	14
544469	268	194	194	192	51	69	16	23
544477	1791	1301	1301	1296	338	334	336	98

544485	4219	3094	3092	3073	675	1102	407	217
544493	1237	933	933	930	186	340	144	71
544507	607	417	417	416	99	105	53	59
544515	1215	726	726	721	201	135	60	71
544523	699	524	524	519	117	192	54	51
544531	439	308	308	307	59	82	69	43
544540	154	81	81	81	25	13	11	13
544558	1230	943	943	936	225	335	127	81
544566	2113	1270	1269	1249	255	425	150	126
544574	387	312	312	312	100	66	43	46
544582	283	212	212	212	46	61	47	15
544591	578	379	379	378	122	75	41	38
544604	133	94	94	94	17	33	28	3
544612	328	238	238	235	51	74	35	10
544621	461	314	314	313	85	76	31	50
544639	832	584	584	580	175	105	61	70
544647	254	177	177	177	61	43	19	18
544655	459	327	327	324	66	79	61	49
544663	1944	1445	1445	1441	315	555	235	105
544671	411	293	293	292	83	36	32	52
544680	302	219	219	217	95	45	25	21
544698	1471	1040	1039	1030	290	270	109	148
544701	210	152	152	150	57	29	22	13
544710	103	82	82	82	22	23	12	7
544728	517	352	352	346	96	89	43	31
544736	1940	1325	1325	1311	286	422	189	133
544744	340	263	263	262	56	99	30	20
544752	218	123	123	123	58	17	8	17
544761	523	383	383	380	86	111	56	26
544779	3472	2355	2354	2337	577	701	375	239
544787	1449	1004	1004	996	244	281	121	114
544795	1947	1552	1552	1541	302	630	241	106
544809	585	405	405	404	107	134	45	28
544817	338	234	234	232	65	53	17	21
544825	278	204	204	203	41	77	32	14
544833	80	47	47	47	17	6	5	9
544841	13243	8921	8917	8867	2051	2607	1558	1006
544850	739	494	494	491	126	106	88	68
544868	2047	1356	1356	1352	407	279	171	137
544876	121	70	70	70	32	4	17	6
544884	661	443	443	441	136	117	42	45
544892	641	427	427	426	119	116	50	45
544906	253	166	166	165	41	51	10	16
544914	469	308	308	308	77	90	31	49
544922	699	460	458	455	116	119	86	41
544931	416	275	275	272	52	101	31	38
544949	1824	1254	1254	1254	301	420	159	140
544957	49	40	40	40	19	2	3	4
544965	156	109	109	109	40	27	13	10
544973	999	780	780	779	147	328	124	48

544981	2022	1441	1441	1432	352	448	193	138
544990	1177	825	825	817	158	258	124	115
545007	734	539	539	535	83	215	63	35
545015	412	302	302	301	73	94	37	23
545023	548	359	359	359	109	64	32	48
545031	120	83	83	83	29	26	7	7
545040	103	80	80	80	34	14	3	10
545058	17665	11662	11660	11582	3175	3306	1514	1325
545066	2130	1584	1584	1584	324	612	271	110
545074	1017	721	721	721	142	280	109	64
545082	401	295	295	295	87	91	28	25
545091	171	123	123	123	26	40	15	13
545104	465	333	333	331	91	97	46	26
545112	235	162	162	161	27	64	23	19
545121	1102	785	783	772	205	229	90	66
545139	716	505	505	501	141	151	67	48
545147	426	308	308	308	62	114	41	28
545155	702	477	477	471	126	101	39	73
545163	2053	1387	1387	1380	331	515	167	99
545171	4069	2674	2674	2660	818	645	307	293
545180	161	102	102	102	40	19	10	17
545198	1397	985	984	978	193	286	168	115
545201	6359	4075	4075	4060	1011	1122	541	380
545210	841	629	629	626	129	221	103	51
545228	1742	1294	1294	1290	237	509	213	105
545236	2343	1621	1618	1610	370	573	209	152
545244	489	336	336	333	91	100	43	39
545252	4392	2875	2873	2857	750	796	395	358
545261	621	467	466	456	63	178	68	45
545279	408	220	219	219	74	22	21	41
545287	885	625	625	622	183	175	95	43
545295	135	96	96	96	18	37	15	11
545309	349	240	240	240	84	47	26	12
545317	297	184	184	182	44	32	28	20
545325	324	178	178	178	62	20	24	24
545341	2849	1929	1929	1914	542	513	226	210
545368	359	251	251	249	72	82	19	22
545376	292	174	174	171	80	28	9	22
545384	511	336	336	334	116	73	26	32
545392	10174	6584	6582	6532	1590	2008	1005	545
545406	1025	614	614	610	250	111	45	85
545414	653	463	463	460	138	127	65	40
545431	843	554	554	550	119	156	89	47
545449	440	229	229	228	72	41	25	42
545457	674	441	438	429	113	101	59	43
545465	1102	599	599	597	189	154	56	87
545473	1027	699	699	699	188	223	104	61
545481	1125	780	780	774	218	235	135	67
545490	866	662	662	658	164	205	88	51
545503	376	194	194	192	33	48	15	27

545511	1758	1104	1104	1090	345	250	119	101
545520	696	393	393	391	128	85	60	54
545538	184	102	102	101	47	12	8	7
545546	1010	636	633	624	177	132	97	84
545554	1491	1044	1044	1037	310	273	127	91
545562	5056	3115	3115	3095	978	670	320	437
545571	2268	1610	1609	1596	366	492	235	159
545597	569	402	402	397	76	151	78	16
545601	1265	613	613	610	204	101	83	77
545619	1058	610	610	607	194	105	69	69
545627	357	227	227	227	56	95	28	22
545643	398	271	271	268	76	56	37	21
545660	441	250	250	250	87	33	25	51
545678	573	356	356	354	101	72	38	63
545694	202	105	103	103	30	27	16	8
545708	233	128	128	127	52	18	15	8
545716	190	130	130	130	35	49	8	7
545724	504	304	304	302	80	78	47	46
545732	154	116	116	114	30	40	13	7
545767	330	224	224	216	50	78	30	25
545775	348	214	214	214	65	38	24	47
545783	348	202	202	202	97	30	12	33
545791	179	121	121	120	39	22	42	6
545805	300	217	217	214	62	70	19	17
545813	201	109	109	107	23	21	18	9
545821	3070	1937	1933	1918	491	569	262	187
545830	2995	1542	1542	1534	489	356	116	218
545848	1747	1028	1028	1026	250	329	132	79
545856	465	316	315	314	108	42	36	51
545864	639	444	444	439	86	138	63	49
545872	329	240	240	235	50	96	30	22
545881	16828	10879	10876	10804	2997	2870	1579	841
545899	324	208	208	208	87	21	19	24
545902	214	208	208	203	49	74	28	18
545911	29363	15537	15534	15368	4803	3423	2452	1726
545929	339	231	231	230	101	31	15	36
545937	190	137	136	136	27	35	22	14
545953	281	207	206	203	47	38	59	24
545970	37932	24521	24509	24336	6726	6807	3936	2121
545988	25541	16778	16763	16662	3871	5721	2859	1272
545996	260	145	145	144	51	16	26	26
546003	37272	22725	22709	22560	5840	6912	3966	1747
546011	690	447	446	444	189	58	28	73
546020	183	125	125	123	29	46	10	16
546038	558	377	377	374	91	128	26	38
546046	16331	8656	8656	8562	2988	1908	1046	962
546054	427	265	265	263	83	59	42	22
546062	153	105	105	105	34	14	16	17
546071	327	215	215	214	103	26	17	29
546089	2397	1272	1272	1269	379	259	182	187

546097	765	505	504	502	150	131	64	57
546101	592	398	398	396	140	63	73	42
546127	5940	4148	4145	4116	1030	1256	427	398
546135	80330	43997	43969	43548	15549	7434	5061	6068
546143	515	285	285	284	105	42	39	24
546151	614	402	402	399	84	125	53	41
546160	207	146	146	146	41	26	23	17
546178	70	48	48	48	18	4	9	8
546186	182	142	142	141	61	7	17	22
546194	103	66	66	66	32	17	5	1
546208	18577	12503	12497	12396	3356	3900	1903	945
546216	190	127	127	126	46	23	12	6
546224	50976	29760	29736	29505	10230	5955	3764	3256
546232	121	93	93	92	49	5	10	11
546259	188	134	134	132	42	20	18	25
546267	233	151	151	151	58	27	23	19
546275	126	99	99	99	19	19	26	14
546283	215	165	165	165	29	51	51	4
546291	190	150	150	150	48	28	14	25
546305	79	67	67	64	19	17	7	10
546330	205	142	142	142	38	19	28	14
546348	222	156	156	156	60	26	16	26
546364	475	348	348	344	99	60	49	31
546372	194	132	132	131	29	41	12	16
546381	218	146	146	146	49	35	18	10
546399	94	73	73	73	24	15	6	7
546402	338	220	220	220	74	37	21	30
546411	285	189	189	189	60	49	22	29
546429	100	70	70	70	29	22	2	10
546437	103	69	69	69	21	10	5	12
546445	259	200	200	200	52	76	22	22
546453	199	133	133	131	55	15	17	20
546461	1632	1098	1098	1092	416	214	92	106
546470	140	105	105	105	32	23	15	15
546488	130	99	99	99	12	33	14	16
546496	729	485	484	480	168	77	65	79
546500	889	636	636	633	160	162	90	62
546518	119	86	86	85	14	49	9	3
546526	263	188	188	188	49	54	14	22
546534	191	147	147	147	57	24	17	13
546542	1823	1195	1195	1185	258	336	170	125
546551	198	136	136	135	54	38	11	11
546577	351	271	271	271	75	77	51	21
546585	415	266	266	265	99	45	35	42
546593	728	454	454	451	138	92	76	53
546607	550	335	335	334	112	44	44	66
546615	1189	775	775	775	165	261	113	67
546623	466	308	308	304	96	49	39	34
546631	574	354	354	353	116	52	91	32
546658	141	104	104	103	20	35	17	9

546666	549	330	330	329	121	52	45	35
546674	1463	992	992	984	297	257	105	93
546691	138	79	79	78	26	8	10	9
546712	398	244	244	242	74	64	34	18
546721	178	106	106	105	32	24	7	28
546755	67	43	43	43	11	13	4	4
546763	85	67	67	67	24	15	10	8
546771	141	101	101	100	38	30	10	2
546780	248	150	150	148	52	31	16	18
546798	2669	1581	1581	1571	480	351	212	146
546801	1833	1065	1064	1061	328	213	140	101
546810	131	85	85	83	20	15	17	10
546828	31	23	23	23	1	7	4	9
546844	589	407	405	402	109	92	40	48
546852	180	139	139	139	25	43	32	26
546861	1103	779	779	776	311	141	63	88
546879	387	269	269	269	125	41	26	28
546887	205	138	138	137	54	17	11	15
546895	80	63	63	63	29	8	3	6
546909	120	77	77	77	43	10	7	6
546917	407	249	249	249	91	37	30	30
546925	404	271	271	268	108	34	28	45
546933	153	116	116	115	41	26	8	10
546941	1863	1218	1218	1215	394	261	133	139
546950	49	44	44	43	13	13	11	2
546968	492	348	348	344	94	84	44	42
546976	113	80	80	80	16	14	13	11
546984	441	287	287	284	99	52	16	37
546992	403	287	287	283	109	45	33	21
547000	497	347	347	346	103	78	30	49
547018	474	329	329	329	99	63	50	25
547026	759	549	549	543	145	199	67	40
547034	54791	38364	38345	37932	9187	12961	6929	2063
547042	5991	4604	4583	4537	757	2061	921	185
547051	6193	4405	4402	4338	829	1750	873	228
547069	468	290	290	289	76	75	25	51
547077	1069	793	793	793	189	272	149	48
547085	492	382	382	381	103	108	45	33
547093	42	26	26	26	6	5	4	1
547107	41036	29370	29356	29107	6279	10689	5405	1511
547115	1788	1365	1365	1358	198	666	274	54
547123	174	114	109	109	32	29	8	16
547131	207	108	107	105	35	12	5	28
547140	890	716	716	708	117	283	204	19
547158	1699	1276	1276	1265	232	492	298	46
547166	1980	1273	1271	1253	402	300	140	101
547174	17217	11703	11699	11599	2538	4130	2084	707
547182	1524	1036	1036	1029	342	231	102	134
547191	201	154	154	154	65	29	12	25
547204	443	244	244	244	66	68	16	36

547212	383	239	239	238	83	47	39	29
547221	716	478	478	475	138	108	55	43
547239	1162	762	762	759	206	184	98	84
547247	395	282	282	279	105	45	25	24
547255	68	57	57	56	18	13	10	5
547263	1840	1237	1237	1231	349	319	146	114
547271	4474	3431	3426	3394	540	1380	856	118
547280	2900	1871	1866	1855	603	470	211	192
547298	2556	1944	1941	1931	325	844	413	79
547301	3197	2505	2504	2495	348	1198	559	88
547310	7523	5550	5544	5508	1080	2262	1053	271
547328	891	756	756	743	101	376	172	16
547336	7330	5307	5305	5235	1383	1666	829	351
547344	4844	3651	3651	3617	636	1420	747	184
547361	31705	20726	20711	20585	4088	7929	3772	1209
547379	2045	1599	1599	1587	237	745	289	82
547387	23884	16875	16863	16745	3490	6422	3255	886
547395	4332	3093	3092	3056	577	1076	670	185
547409	1396	1102	1102	1097	195	535	184	44
547417	13290	9178	9164	9097	1846	3317	1817	519
547433	565	421	420	419	144	86	43	77
547441	580	425	425	424	93	134	63	32
547450	228	159	159	155	45	35	23	22
547468	200	139	139	138	31	33	13	21
547476	244	199	199	198	21	62	65	9
547484	162	122	122	121	40	23	19	10
547492	12470	8717	8714	8672	2147	2748	1283	571
547514	151	97	97	94	29	20	5	13
547531	130	87	87	87	21	22	14	5
547549	151	106	106	106	32	20	19	10
547565	140	101	101	99	19	24	18	8
547581	492	346	346	344	77	73	48	33
547603	122	85	85	83	39	8	9	6
547638	259	205	205	205	66	32	25	19
547646	1884	1329	1327	1320	324	442	164	120
547654	143	99	99	99	24	11	16	14
547662	269	187	187	183	70	32	33	18
547689	103	66	66	66	24	19	7	2
547701	61	43	43	43	7	14	6	7
547719	493	320	320	317	65	95	34	34
547727	80	62	62	62	9	21	15	4
547735	461	307	307	305	79	64	45	37
547743	258	166	166	165	41	39	34	15
547751	285	205	205	205	48	67	30	30
547760	1461	886	885	878	245	200	165	52
547778	817	529	529	527	137	175	57	42
547786	432	276	276	276	69	75	46	32
547794	63	44	44	43	10	18	3	5
547808	214	139	139	139	28	34	14	27
547816	358	269	269	269	80	96	28	23

547824	105	73	73	73	19	24	7	3
547832	194	140	140	140	29	47	16	13
547841	181	149	149	148	60	32	10	10
547859	93	58	58	58	13	15	5	8
547867	116	83	83	82	19	29	9	11
547875	197	137	137	136	47	25	13	15
547883	82	69	69	69	15	19	9	9
547891	317	243	243	241	85	69	19	14
547905	660	461	461	459	152	81	62	60
547913	1453	1010	1010	1004	257	300	151	77
547921	63	42	42	42	7	7	5	10
547930	249	161	161	158	47	35	17	16
547948	505	342	342	341	106	71	52	33
547956	173	129	129	129	44	33	14	6
547964	197	139	139	139	27	49	28	12
547972	82	63	63	63	16	12	9	13
547981	356	241	241	239	80	39	31	26
547999	8448	5646	5638	5607	1587	1523	712	502
548006	80	44	44	44	12	8	5	3
548014	1035	782	782	777	193	211	103	105
548022	136	113	113	111	29	32	20	5
548031	636	429	429	427	84	120	70	48
548049	389	295	295	294	52	98	45	30
548057	59	41	41	41	16	9	3	2
548065	243	186	186	184	67	61	20	10
548073	55	46	46	46	13	14	8	1
548081	747	540	540	540	169	133	68	33
548090	294	202	202	200	47	37	27	34
548103	216	139	139	138	31	49	24	16
548111	3021	1957	1957	1943	481	502	256	151
548120	329	243	243	240	58	62	27	34
548146	130	90	90	89	39	19	11	3
548154	231	169	169	169	42	54	25	19
548162	150	117	117	115	26	37	15	12
548171	566	358	358	354	103	90	50	21
548189	155	104	104	103	21	19	20	10
548197	62	44	44	44	16	10	7	4
548201	189	111	111	111	51	23	7	10
548219	278	179	179	177	65	43	15	7
548227	130	84	84	83	16	33	13	0
548235	92	70	70	71	18	17	16	3
548243	61	46	46	46	10	16	5	4
548251	109	91	91	91	46	9	9	6
548260	150	104	104	104	18	31	18	13
548278	127	102	102	102	28	25	8	2
548286	341	257	257	256	79	77	38	14
548308	118	87	87	87	34	19	9	8
548316	153	109	109	107	17	36	16	8
548324	70	53	53	53	15	9	1	11
548332	812	552	552	551	163	153	67	22

548341	54	37	37	36	10	9	1	10
548359	127	93	93	92	24	30	10	10
548367	96	65	65	65	16	15	10	7
548375	65	53	53	52	13	14	6	3
548383	213	164	164	164	44	41	25	19
548391	332	235	235	233	55	55	35	25
548405	161	111	111	111	16	29	33	9
548413	105	90	90	90	30	26	12	8
548421	231	174	174	174	69	42	13	8
548430	206	150	150	149	56	43	5	11
548448	68	40	40	40	11	15	6	5
548456	935	658	658	654	196	158	102	43
548464	817	564	564	561	119	144	105	62
548472	682	424	424	420	106	104	73	41
548481	43	35	35	35	3	14	3	5
548499	32	21	21	21	10	1	5	2
548502	199	147	146	146	39	37	12	8
548511	3704	2481	2481	2463	598	560	651	132
548529	128	85	85	85	22	23	12	2
548537	40	35	35	35	9	10	4	1
548545	66	45	45	45	16	10	3	0
548553	78	56	56	55	15	20	5	2
548561	2093	1373	1373	1368	377	333	180	126
548570	91	62	62	62	27	6	7	3
548588	189	151	151	151	41	40	28	15
548596	45	32	32	32	13	3	3	3
548600	210	149	149	149	33	36	39	10
548618	90	59	59	58	22	12	11	6
548626	53	39	39	39	20	6	4	0
548634	112	83	82	82	30	19	4	7
548642	276	180	180	178	44	52	25	12
548651	127	102	102	102	27	34	7	16
548669	225	156	156	155	50	40	15	21
548677	78	55	55	55	20	13	14	3
548685	83	67	67	67	22	16	9	1
548693	133	83	83	81	19	20	12	11
548707	141	115	115	114	16	57	15	13
548715	120	90	90	89	25	20	12	9
548723	107	86	86	85	19	42	7	7
548731	114	76	76	76	26	16	22	2
548740	129	102	101	100	33	19	17	3
548758	42	32	32	32	11	4	3	3
548766	123	101	101	101	28	25	22	9
548774	611	406	406	403	120	111	48	28
548782	77	52	52	50	13	11	3	5
548791	69	51	51	51	9	22	8	9
548804	301	177	176	173	59	18	12	39
548812	50	37	37	37	12	9	7	7
548821	147	98	98	97	22	26	18	17
548839	117	99	99	98	24	26	23	7

548847	111	90	90	90	26	21	18	8
548855	209	136	136	134	52	26	12	15
548863	227	174	174	174	56	44	28	11
548871	39	32	32	32	6	13	3	0
548880	186	136	136	134	55	25	15	9
548898	88	58	58	56	12	8	13	6
548901	103	80	80	80	32	16	17	1
548910	72	61	61	61	19	14	11	4
548928	31	25	25	25	5	8	3	3
548936	348	221	221	220	74	49	20	19
548944	113	88	88	87	31	22	13	9
548952	142	62	62	62	16	13	3	11
548961	83	62	62	62	14	16	11	6
548979	80	59	59	58	7	15	21	5
548987	49	34	34	34	14	3	2	3
548995	130	91	91	91	25	25	18	10
549002	191	142	142	142	48	26	20	8
549011	233	180	180	180	49	32	26	17
549029	77	58	58	58	22	6	19	5
549037	162	136	136	135	40	40	23	12
549045	157	109	109	108	28	36	19	4
549053	180	141	141	141	29	53	8	10
549061	112	83	83	82	18	12	10	0
549070	98	73	73	73	16	31	9	8
549088	32	23	21	21	6	6	3	0
549096	259	174	174	174	50	34	18	26
549100	144	119	119	119	18	45	35	2
549118	42	32	32	32	12	7	4	0
549126	87	58	58	58	17	15	4	7
549134	137	102	102	102	46	12	16	6
549142	565	414	414	412	92	120	42	26
549151	167	125	125	125	28	32	16	12
549169	178	133	133	133	23	45	21	7
549177	201	146	146	146	29	54	28	12
549185	63	48	48	48	9	10	9	4
549193	101	77	77	77	18	47	9	2
549207	142	87	87	87	28	19	8	14
549215	933	659	659	658	170	185	97	40
549223	126	73	73	71	19	20	2	4
549231	2214	1383	1383	1379	390	334	154	157
549240	22906	14841	14822	14732	3733	4730	1880	1262
549258	796	531	531	527	121	122	49	54
549266	1124	710	710	704	198	184	82	47
549274	80	67	67	66	19	21	4	5
549282	213	141	141	141	33	35	28	16
549291	306	199	199	198	36	77	33	6
549304	249	182	182	182	33	31	15	23
549312	126	83	83	83	32	11	14	11
549321	132	97	97	97	33	18	18	9
549339	833	556	556	545	136	173	71	51

549347	992	675	675	668	161	202	83	63
549355	187	102	102	100	30	16	13	15
549363	777	571	571	567	162	162	60	67
549371	222	165	165	164	47	41	7	20
549380	472	327	327	326	79	111	38	29
549398	224	156	156	156	58	33	19	22
549401	1065	820	818	814	217	292	126	61
549410	226	160	160	160	17	57	31	9
549428	394	276	276	275	50	101	28	27
549436	270	187	187	187	31	45	38	28
549444	316	218	218	218	76	39	32	33
549452	851	561	561	559	135	160	76	46
549461	714	521	521	521	134	153	96	44
549479	243	156	156	156	44	43	12	17
549487	567	383	382	380	87	103	52	56
549495	488	320	320	318	97	92	31	42
549509	344	227	227	224	71	66	21	16
549517	1254	851	851	848	194	306	113	46
549525	169	116	116	116	26	22	16	17
549533	617	457	457	457	86	195	68	51
549541	143	107	107	106	15	43	8	12
549550	218	140	140	140	44	36	17	8
549568	238	126	126	126	43	27	12	20
549576	6736	4303	4303	4285	1163	1277	547	290
549584	975	618	618	613	156	181	89	63
549592	1235	768	768	762	240	194	84	78
549606	209	125	125	125	23	18	14	30
549614	83	46	46	46	8	13	4	10
549622	677	520	520	518	124	193	70	54
549631	590	402	402	402	95	129	66	26
549649	1060	728	728	726	169	239	96	71
549657	134	94	94	93	27	22	14	9
549665	1568	1088	1088	1074	381	201	131	131
549673	625	412	412	409	122	94	65	42
549681	273	201	201	199	57	44	30	29
549690	160	116	116	116	48	22	12	16
549703	275	202	202	201	52	71	18	15
549711	292	184	184	183	56	45	30	12
549720	769	576	576	571	166	130	65	88
549738	323	241	241	240	46	96	36	17
549746	1161	799	799	796	179	247	115	75
549754	320	208	208	207	67	51	22	32
549771	3813	2316	2316	2302	698	610	287	195
549789	311	230	230	229	68	80	13	15
549797	238	160	160	160	36	34	15	27
549801	431	298	298	297	102	76	45	16
549827	342	204	204	204	61	57	24	26
549835	42	29	29	29	7	0	3	6
549843	1133	742	742	740	182	216	95	48
549851	228	167	167	167	35	36	19	25

549860	293	185	185	183	59	64	23	9
549878	222	161	160	160	43	47	29	12
549886	95	74	74	74	12	16	6	8
549894	54	40	40	39	11	4	4	13
549908	105	69	69	69	16	22	12	11
549916	252	179	179	176	29	75	20	20
549924	135	96	96	96	33	21	9	11
549932	140	93	93	93	18	28	14	5
549941	36	29	29	29	6	9	7	1
549959	76	56	56	56	8	22	14	2
549967	103	78	78	78	19	31	7	10
549975	176	97	97	97	20	23	13	18
549983	122	91	91	91	32	16	6	9
549991	331	248	248	244	81	59	21	29
550001	155	116	116	115	34	27	13	16
550019	159	96	96	96	43	10	2	9
550027	631	421	421	418	119	121	41	45
550035	289	189	189	188	52	50	16	17
550043	148	51	51	51	18	16	1	4
550051	298	229	229	228	68	49	18	29
550060	256	158	158	157	33	56	28	11
550078	86	65	65	64	11	27	8	3
550086	201	115	115	115	47	16	7	21
550094	8652	5546	5540	5509	1413	1735	743	428
550108	300	191	191	191	55	32	13	45
550116	260	153	153	153	34	32	24	26
550124	284	196	196	196	44	55	21	16
550132	476	363	363	362	76	116	49	46
550141	290	211	211	208	51	33	31	40
550159	227	147	147	147	36	30	16	14
550167	1285	873	873	867	197	224	148	96
550175	361	260	260	260	73	76	26	24
550183	309	167	167	164	50	33	27	18
550191	210	124	124	124	31	41	15	21
550205	317	150	150	146	35	36	21	17
550213	634	440	440	439	89	128	67	49
550221	404	256	256	253	72	61	29	31
550230	1087	683	682	676	186	169	109	79
550248	284	201	201	200	60	60	20	17
550256	173	123	123	123	49	29	11	7
550264	440	268	268	266	58	67	34	38
550272	517	378	378	378	90	65	26	23
550281	387	292	292	292	69	78	53	35
550299	350	248	248	247	78	67	25	21
550302	136	95	95	93	39	20	7	10
550311	79	55	55	54	22	8	9	1
550329	380	191	191	190	63	35	18	19
550337	232	190	190	187	23	96	39	4
550345	250	167	167	165	48	28	17	15
550353	539	308	308	303	49	105	47	38

550361	1580	978	978	967	264	313	148	76
550370	94	79	79	79	27	17	11	7
550388	199	165	165	165	35	48	17	15
550396	154	122	122	122	42	43	12	3
550400	120	81	81	81	17	31	4	9
550418	527	361	361	361	98	108	39	39
550426	291	188	188	188	47	47	39	17
550434	460	341	341	339	97	87	49	41
550442	2049	1254	1253	1238	380	339	140	115
550451	453	307	307	303	86	80	49	37
550469	142	95	95	95	21	32	5	10
550477	86	55	55	55	16	19	8	6
550485	131	90	90	90	22	21	11	6
550493	118	58	58	58	20	15	5	9
550507	437	257	257	255	78	52	35	35
550515	960	676	673	666	189	202	86	54
550523	235	193	193	191	32	61	45	14
550531	256	150	150	149	26	36	22	14
550540	987	639	639	635	188	170	69	65
550558	514	369	369	367	123	102	37	26
550566	327	232	232	231	62	56	29	12
550574	336	242	242	240	53	86	28	16
550582	239	174	174	172	54	45	16	19
550591	61	43	43	42	12	22	4	0
550604	99	68	68	68	11	11	2	16
550612	47	44	44	44	11	13	7	5
550621	1209	782	782	780	219	247	86	75
550639	94	58	58	57	11	9	8	11
550647	5869	3368	3368	3336	862	935	448	418
550655	400	256	256	256	74	63	23	26
550663	1359	915	913	903	243	258	114	81
550671	2964	1576	1576	1566	526	363	173	187
550680	282	162	162	160	42	55	16	7
550698	282	197	197	197	47	64	30	18
550701	287	165	165	165	56	30	32	18
550710	224	175	175	173	38	44	25	20
550728	1384	904	904	894	254	277	110	61
550736	169	127	127	126	25	53	14	15
550744	4310	2901	2900	2885	756	885	380	278
550752	5264	3663	3662	3646	838	1100	641	364
550761	106	55	55	53	28	9	2	3
550779	135	95	95	95	27	14	12	9
550787	17533	11183	11175	11109	3504	3005	1275	1011
550795	198	128	128	128	33	28	14	22
550809	1324	784	784	776	264	156	75	97
550817	812	503	503	501	127	142	49	48
550825	1030	735	735	730	151	255	106	90
550833	160	106	106	105	40	20	5	17
550841	47	22	22	22	8	10	1	1
550850	5173	3556	3554	3540	840	1151	420	344

550906	392	276	275	274	84	67	19	45
550922	723	439	438	435	149	91	50	34
550949	155	98	98	98	23	25	10	12
550957	734	523	523	520	163	142	43	47
550965	359	222	222	220	97	40	20	27
550973	67578	29759	29739	29538	4883	10889	7351	1886
550981	226	148	148	148	36	43	22	15
550990	16300	12234	12225	12156	2361	4692	2389	693
551007	19288	13648	13633	13551	2670	4806	2803	880
551015	298	189	189	186	68	34	32	19
551023	208	155	155	154	58	46	12	7
551031	33599	22604	22581	22408	4528	8051	4391	1629
551040	256	204	204	204	68	64	13	15
551058	15404	10226	10224	10168	2188	3454	1823	850
551066	5446	3737	3733	3693	790	1244	613	321
551074	6139	4054	4051	4029	952	1206	664	348
551082	10490	7449	7441	7390	1955	2230	1180	576
551091	9823	6603	6592	6537	1889	1863	857	554
551104	142	109	109	109	34	22	9	14
551112	7951	5654	5652	5619	1308	1799	987	454
551121	129	84	84	84	32	22	9	7
551139	275	185	185	185	56	68	14	14
551147	9600	6863	6857	6824	1780	2145	977	540
551155	219	137	137	137	35	58	12	5
551163	164	101	101	101	42	24	11	8
551171	3308	2534	2533	2520	548	935	460	165
551180	310	212	212	210	66	47	13	32
551198	18460	12990	12985	12914	3022	4123	2224	988
551201	1070	748	748	745	195	224	94	60
551210	819	643	642	641	136	272	102	37
551228	5762	4398	4395	4369	1011	1694	707	249
551236	3941	3071	3070	3052	545	1183	625	188
551244	11242	8241	8241	8203	1844	2931	1355	575
551252	4340	3063	3062	3040	600	1034	542	251
551261	200	130	130	129	38	27	13	19
551279	9856	6706	6703	6652	1617	1828	1150	672
551287	19513	13741	13732	13621	3246	4311	2190	1192
551295	7166	5089	5085	5048	1190	1604	809	450
551309	4194	3018	3017	3007	707	1032	444	268
551317	2532	1775	1775	1757	429	597	264	151
551325	1893	1367	1366	1359	283	513	210	88
551333	373	242	242	240	70	58	26	27
551341	228	153	153	153	44	44	11	18
551350	592	335	335	334	94	72	56	34
551368	3878	2952	2952	2938	594	1178	563	173
551376	1371	1134	1134	1130	233	484	189	62
551384	556	386	386	382	98	102	66	36
551392	225	157	157	156	57	32	10	15
551406	830	675	675	674	112	289	106	48
551414	211	126	126	126	51	24	9	26

551422	448	351	351	348	57	123	49	25
551431	635	542	542	541	105	242	73	38
551457	366	227	227	227	57	65	53	20
551465	45	31	31	31	3	16	1	2
551473	234	163	163	163	25	54	25	19
551481	153	104	104	103	23	19	20	14
551490	206	157	157	155	23	77	22	14
551503	195	131	131	131	38	28	14	14
551520	249	150	150	147	33	42	23	14
551538	305	207	207	206	64	49	28	21
551546	64	45	45	45	9	12	10	7
551554	290	188	188	185	76	42	19	16
551562	531	269	269	267	72	63	28	33
551571	86	57	57	57	23	7	5	7
551589	139	99	99	96	20	22	11	21
551597	112	79	79	79	12	29	10	14
551601	215	159	159	159	42	48	23	11
551619	266	174	174	173	44	49	16	18
551627	250	156	156	156	38	31	15	24
551635	203	135	135	135	36	39	18	14
551643	383	260	260	260	80	74	43	23
551651	270	184	184	184	38	49	33	29
551660	1002	729	729	726	226	245	50	83
551678	494	338	338	338	90	112	36	23
551686	108	60	60	60	27	4	11	5
551694	277	186	186	185	69	20	26	31
551708	77	65	65	63	18	16	3	13
551716	1024	688	688	687	228	163	77	51
551724	326	193	192	190	66	37	17	38
551732	468	307	307	305	125	59	21	56
551741	177	124	124	124	48	24	5	7
551759	229	144	144	143	32	47	9	29
551767	741	474	474	472	152	98	50	70
551775	149	97	97	96	40	14	6	15
551783	196	124	124	124	35	17	10	38
551791	706	421	421	419	133	100	53	53
551805	263	170	170	170	67	25	14	38
551813	158	109	109	108	51	19	3	15
551821	206	147	147	142	54	21	15	27
551830	254	166	166	165	50	36	20	22
551848	116	82	82	82	36	13	5	4
551856	697	417	417	417	125	109	50	39
551864	245	121	121	119	49	6	14	24
551872	154	63	63	63	22	4	3	17
551881	150	72	72	72	43	6	0	9
551899	263	189	189	188	44	47	27	22
551902	114	77	77	76	28	11	8	14
551911	410	270	270	268	82	50	26	50
551929	322	189	189	189	68	19	27	29
551937	98	67	67	67	17	19	8	10

551945	315	195	195	194	73	39	20	15
551953	5163	3359	3356	3340	986	1040	446	272
551961	455	292	292	290	96	72	33	30
551970	2391	1546	1546	1538	415	423	215	135
551988	259	167	167	166	40	27	20	16
551996	258	179	179	178	40	25	30	44
552003	261	169	169	169	54	34	20	14
552011	640	446	445	442	124	120	49	52
552020	711	540	540	535	104	201	94	50
552038	167	114	114	114	32	20	16	11
552046	26749	17470	17464	17358	4624	4973	2777	1379
552054	4266	2885	2883	2852	835	766	361	217
552062	177	119	119	118	24	31	22	12
552071	187	125	125	125	36	47	11	10
552089	486	387	387	385	85	127	54	45
552097	196	134	134	133	34	45	18	10
552101	520	324	324	321	91	75	66	11
552119	1121	739	739	735	227	192	65	83
552127	43	18	18	18	9	6	3	0
552135	179	125	125	125	32	45	16	7
552143	316	202	202	201	56	65	17	21
552151	937	628	628	624	176	144	99	76
552160	774	516	516	513	145	113	59	76
552178	374	284	284	281	67	105	20	37
552186	1143	779	779	775	242	197	83	87
552194	148	101	101	100	28	30	9	13
552208	349	246	246	243	70	74	36	16
552216	404	289	289	285	84	75	33	29
552224	109	88	88	86	41	14	8	6
552232	526	386	386	386	113	107	43	36
552241	677	416	416	415	140	85	41	35
552259	181	122	122	121	30	30	14	19
552267	290	214	214	213	63	59	15	27
552275	199	152	152	151	62	26	18	10
552283	636	449	448	446	140	98	61	58
552291	131	98	98	98	20	30	18	10
552305	137	93	93	91	28	19	11	14
552313	275	166	166	164	56	44	25	11
552321	322	218	218	216	36	92	17	18
552330	183	121	121	119	21	44	14	18
552348	573	351	351	351	93	89	33	54
552356	366	273	273	271	79	61	37	36
552364	340	248	248	247	60	88	26	23
552372	1266	791	791	788	280	174	103	68
552381	620	424	424	423	122	78	92	30
552399	184	141	141	140	34	38	24	15
552402	525	409	409	408	89	146	66	30
552411	1159	748	747	743	230	165	102	89
552429	175	119	119	119	27	25	23	16
552437	382	273	273	272	95	61	17	28

552445	480	315	315	314	114	68	38	35
552453	96	68	68	68	16	24	6	3
552461	1408	1036	1036	1034	294	329	135	90
552470	413	278	278	277	66	77	43	16
552488	578	441	441	434	133	81	58	56
552496	1971	1369	1369	1366	360	377	172	134
552500	234	152	152	152	55	34	18	24
552518	841	608	608	607	227	112	56	72
552526	230	167	167	167	46	33	33	21
552534	1698	1209	1209	1202	329	370	168	98
552542	1026	748	748	742	204	196	96	82
552551	1182	844	844	843	241	221	91	106
552569	1744	1176	1176	1171	395	232	105	172
552577	821	604	604	598	139	181	81	76
552585	614	410	409	407	101	129	50	35
552593	624	468	468	468	105	180	63	49
552607	284	184	184	184	63	46	15	35
552615	220	171	171	170	39	56	22	27
552623	835	613	612	612	176	191	54	81
552631	527	370	370	370	110	70	36	67
552640	458	321	321	320	100	69	25	46
552658	655	469	469	468	118	154	51	54
552666	1449	982	982	972	250	326	118	88
552674	818	560	560	558	172	121	62	85
552682	716	507	507	506	197	87	47	54
552691	722	533	533	526	179	109	60	50
552704	2132	1318	1318	1310	324	372	159	115
552712	103	64	64	64	16	18	11	6
552721	339	236	236	236	78	52	27	22
552739	3577	1971	1969	1952	707	294	200	289
552747	224	137	137	134	24	35	24	8
552755	177	125	125	123	50	14	11	26
552763	237	190	190	189	45	96	15	11
552771	267	175	175	173	60	52	10	21
552780	322	230	230	230	68	64	16	38
552798	173	119	119	119	34	25	10	10
552801	1127	787	787	783	231	198	105	67
552810	133	80	80	78	23	13	8	17
552828	3222	2193	2193	2176	532	734	359	150
552836	198	123	123	123	36	20	10	33
552844	408	278	277	274	69	70	20	40
552852	64	51	51	51	13	13	8	6
552861	105	68	68	68	27	11	5	9
552879	444	262	262	261	109	39	6	58
552887	193	116	116	116	33	27	16	20
552895	264	175	175	175	54	38	12	25
552909	493	221	221	221	77	42	24	31
552917	407	240	240	238	60	54	47	11
552925	194	129	129	127	42	26	21	9
552933	327	259	259	256	67	72	34	21

552941	133	123	123	122	35	35	20	4
552950	184	129	129	129	49	14	12	27
552968	129	100	100	99	30	23	11	18
552976	165	112	112	112	33	35	9	7
552984	51	42	42	42	7	12	6	2
552992	609	379	379	379	114	105	44	31
553000	274	166	166	166	68	24	13	22
553018	456	341	341	341	85	112	43	15
553026	345	224	224	223	61	76	16	33
553034	223	163	163	159	52	35	17	12
553042	112	67	67	66	27	12	1	9
553051	867	580	580	574	144	163	75	66
553069	5722	4043	4041	4004	1114	1213	629	252
553077	428	316	316	313	105	91	41	24
553085	133	103	103	103	17	40	10	5
553093	517	327	327	326	126	71	31	32
553107	120	89	88	88	35	13	5	12
553115	178	110	110	110	45	22	11	11
553123	299	188	188	186	50	40	27	11
553131	5612	3678	3677	3654	1115	1074	371	287
553140	473	340	340	336	92	105	40	20
553158	742	542	540	538	192	95	54	70
553166	597	408	408	405	87	143	54	35
553174	248	170	170	169	48	51	15	17
553182	258	177	177	176	21	68	25	9
553191	66	54	54	54	14	14	2	14
553204	310	206	206	202	73	38	24	16
553212	38	33	33	32	16	3	3	5
553221	516	378	378	375	88	79	42	66
553239	637	421	421	415	99	118	57	51
553247	218	104	104	104	31	19	9	20
553255	212	144	144	143	32	34	20	8
553263	233	168	168	168	49	59	18	18
553271	5089	3251	3250	3235	930	933	361	324
553280	128	82	82	82	25	14	10	17
553298	267	182	182	179	60	52	15	14
553301	285	168	168	168	46	36	12	37
553310	157	102	102	102	16	33	12	6
553328	152	110	110	109	41	20	12	7
553336	315	233	233	231	77	44	25	30
553344	163	110	110	109	43	23	7	12
553352	252	183	183	182	85	31	20	18
553361	193	128	128	125	33	39	12	12
553379	1120	830	830	830	279	170	118	108
553387	142	99	99	98	11	39	15	15
553395	162	101	101	101	30	28	10	20
553409	323	230	230	230	67	52	40	20
553417	760	554	554	553	125	207	50	50
553425	8218	5245	5245	5221	1394	1502	659	578
553433	253	198	198	197	61	49	27	19

553441	1378	740	739	731	241	88	118	118
553450	1164	679	679	674	197	138	80	105
553468	590	311	311	310	119	38	28	47
553476	556	395	395	392	112	92	67	42
553484	599	362	362	362	142	53	23	58
553492	446	310	310	309	117	55	30	53
553506	90	56	56	56	23	11	2	11
553514	214	139	139	138	25	53	10	16
553522	72	59	59	59	12	14	4	9
553531	282	155	155	155	59	25	13	29
553549	542	323	323	320	87	75	45	33
553557	313	247	247	246	89	62	29	22
553565	42	31	31	31	10	9	5	1
553573	158	75	75	75	32	16	6	5
553581	306	206	206	205	66	45	19	20
553590	195	158	158	158	45	37	17	20
553603	35	26	26	26	8	8	8	0
553611	430	292	290	290	90	75	46	36
553620	229	153	153	153	33	34	20	26
553638	164	85	85	85	32	17	16	10
553646	214	132	132	131	51	25	17	19
553654	3893	2294	2291	2280	697	553	292	253
553662	189	129	129	129	28	33	13	16
553671	3828	2256	2256	2236	673	575	241	258
553689	970	527	527	524	177	94	65	75
553697	2361	1020	1019	1007	381	125	167	143
553701	150	106	106	106	26	29	13	11
553719	596	444	444	442	96	169	69	27
553727	96	62	62	62	18	12	5	5
553735	592	393	393	393	106	86	44	36
553743	336	223	223	223	51	68	33	22
553751	301	226	226	225	48	81	35	16
553760	327	258	258	255	58	65	36	33
553778	28	26	26	26	8	9	5	3
553786	3937	2490	2489	2480	686	700	288	308
553794	1039	688	688	681	148	206	83	75
553816	808	509	509	509	197	126	43	57
553824	901	630	630	627	174	162	78	76
553832	118	88	88	88	22	23	7	19
553841	322	200	200	200	55	32	44	15
553859	92	70	70	70	23	20	7	1
553867	94	76	76	76	20	25	10	6
553875	58	43	43	42	15	7	7	6
553883	32	25	25	25	3	9	3	4
553891	319	256	256	255	64	105	20	32
553905	228	178	178	175	51	34	22	41
553913	907	537	537	537	182	115	45	91
553921	93	66	66	66	9	12	3	23
553930	103	63	63	63	19	10	1	12
553948	467	333	333	331	94	98	30	32

553956	232	115	114	112	52	14	9	11
553964	152	100	100	100	23	21	16	11
553972	212	142	142	141	37	34	15	20
553981	876	608	608	608	189	189	56	67
553999	225	120	120	119	45	15	7	22
554006	209	97	97	96	33	20	10	9
554014	2997	1858	1857	1849	553	377	199	269
554022	118	86	86	85	26	12	17	6
554031	151	119	119	119	21	40	25	15
554049	563	383	383	380	117	101	55	36
554057	176	105	105	105	34	6	12	25
554065	530	343	343	342	122	60	47	48
554073	528	357	356	353	101	70	51	42
554081	172	106	106	104	24	24	15	18
554090	203	131	131	130	33	43	8	20
554103	168	122	122	120	47	24	14	14
554111	1215	685	685	674	227	137	72	77
554120	479	351	351	347	97	105	36	39
554138	913	618	618	617	144	214	73	54
554146	176	122	122	118	29	27	20	11
554154	274	168	168	168	66	32	11	35
554162	141	106	106	106	38	23	18	10
554171	1681	1091	1091	1085	290	273	133	154
554189	135	62	62	62	16	14	5	14
554197	877	656	656	656	211	112	99	72
554201	174	55	55	55	12	5	12	16
554219	1749	1295	1295	1294	365	419	150	127
554227	5759	2211	2209	2183	712	356	262	371
554235	3228	2480	2478	2451	671	808	246	218
554243	1095	772	772	767	223	262	73	58
554251	157	125	125	125	31	37	17	12
554260	333	227	227	226	71	36	11	43
554278	362	207	207	206	94	30	24	26
554286	9232	4836	4835	4788	1651	921	581	602
554294	2582	1648	1648	1646	554	354	187	182
554308	2560	1674	1673	1668	539	448	200	192
554316	179	146	146	146	28	62	22	16
554324	1071	758	758	752	222	219	72	74
554332	1393	1005	1004	999	348	203	133	116
554341	345	254	254	252	46	60	51	22
554359	449	284	284	282	96	76	24	35
554367	562	326	326	325	93	64	40	62
554375	992	728	727	722	215	204	94	74
554383	336	227	227	226	59	84	26	20
554391	89	64	64	64	24	8	8	10
554405	108	71	71	71	18	15	9	7
554413	193	96	96	96	41	7	9	13
554421	134	92	92	92	35	3	8	26
554430	2685	1512	1510	1498	497	271	179	244
554448	40	34	34	34	13	6	5	1

554456	653	341	341	341	109	55	69	53
554464	812	570	570	568	174	153	78	59
554472	122	81	81	80	18	24	14	5
554481	23268	12782	12781	12677	4050	2298	2092	1576
554499	9525	4738	4735	4680	1534	862	609	759
554502	932	511	511	505	196	66	56	71
554511	805	548	547	542	172	123	72	58
554529	4895	3375	3373	3317	1067	778	559	291
554537	5138	3191	3190	3170	1164	597	262	475
554545	1228	713	713	708	234	115	94	108
554553	1636	792	792	781	332	105	87	114
554561	2181	1583	1583	1578	436	462	199	136
554570	952	670	670	667	253	150	69	63
554588	4077	2852	2852	2823	826	683	424	295
554596	208	132	132	132	64	15	11	20
554600	1219	683	683	676	250	131	80	60
554618	619	386	382	376	108	69	53	58
554626	591	348	348	344	111	65	47	47
554634	1739	897	897	892	373	134	95	111
554642	10685	6302	6299	6209	1883	1736	952	536
554651	245	111	111	107	53	6	6	23
554669	3094	2115	2114	2094	686	519	261	209
554677	328	141	141	137	38	19	21	23
554685	3528	2466	2466	2448	808	624	316	242
554693	280	194	194	190	68	32	22	25
554707	407	231	230	230	107	25	33	20
554715	1541	1111	1110	1109	326	348	139	86
554723	1198	902	902	891	245	253	133	63
554731	1712	1131	1131	1122	266	376	161	94
554740	1527	782	782	774	308	101	85	110
554758	1648	1173	1173	1168	273	410	202	86
554766	833	598	598	594	148	198	85	71
554774	1413	1086	1086	1080	218	440	193	65
554812	1525	869	869	863	313	155	131	111
554847	269	191	191	190	36	77	17	30
554855	298	174	174	173	84	34	7	26
554863	311	214	214	214	60	69	21	20
554871	421	302	302	299	91	86	33	34
554880	764	459	459	457	121	111	76	54
554898	426	259	259	259	57	65	28	45
554901	1373	967	967	963	236	281	130	111
554910	684	407	407	405	143	61	40	73
554928	3518	2431	2431	2419	733	604	241	280
554936	373	280	280	278	92	51	29	27
554944	542	369	369	369	100	100	53	50
554952	235	156	156	156	47	26	28	14
554961	36583	21943	21921	21730	6656	5453	3630	2100
554979	722	400	400	397	111	78	70	53
554995	787	488	488	485	188	114	63	49
555029	1559	862	862	859	298	150	96	126

555045	473	274	274	273	92	25	32	54
555088	58447	32106	32098	31880	12161	4954	3274	4469
555096	4098	3071	3071	3042	780	1059	427	243
555100	4713	3365	3352	3334	827	1095	469	301
555118	4889	3583	3566	3543	873	1242	521	265
555126	13412	8828	8824	8780	2521	2516	1305	719
555169	311	190	190	189	40	83	22	22
555185	1617	941	939	931	247	168	120	159
555193	420	223	223	222	84	31	25	32
555207	479	309	309	307	142	40	31	30
555215	2064	1243	1234	1207	377	278	165	156
555223	671	456	456	454	150	111	52	45
555231	1083	743	742	739	229	190	76	75
555240	480	312	312	311	90	44	41	38
555258	606	450	450	446	103	155	100	37
555266	408	306	306	303	78	99	42	18
555274	407	292	292	290	91	64	46	18
555282	371	272	272	269	65	88	30	20
555291	1022	705	705	691	195	178	72	125
555304	320	187	187	186	78	36	13	23
555312	436	236	236	233	67	35	27	38
555321	39467	24060	24043	23882	7176	5766	3331	2409
555339	1400	980	980	973	344	279	86	93
555347	651	391	391	391	129	82	50	47
555355	1079	712	712	708	232	164	60	72
555363	760	440	440	436	142	105	48	52
555371	839	615	614	604	187	114	73	60
555380	6079	3441	3441	3408	1068	724	417	496
555398	3344	2102	2102	2080	680	451	265	231
555401	598	440	440	439	149	92	45	42
555410	288	227	227	226	78	55	23	18
555428	13403	7867	7862	7756	2576	1490	1226	926
555436	235	191	191	189	72	35	23	21
555444	371	213	213	212	49	47	19	47
555452	512	356	355	349	96	91	77	23
555461	306	220	220	218	107	43	16	25
555479	247	155	155	152	30	39	30	18
555525	479	228	228	225	108	34	15	32
555533	1014	658	658	651	167	204	88	67
555550	490	278	278	276	103	66	27	41
555584	477	272	272	271	99	39	16	34
555592	462	308	308	303	118	59	41	29
555614	517	333	333	330	80	89	42	42
555622	442	226	226	222	69	32	23	32
555631	2280	1125	1125	1115	432	182	97	154
555657	2896	1524	1523	1506	582	304	147	182
555681	461	276	276	275	110	31	35	44
555690	295	176	176	176	63	28	36	17
555703	418	282	282	279	95	44	25	56
555711	389	187	187	186	77	14	11	27

555738	494	297	297	295	97	49	38	59
555762	1850	1006	1006	1001	398	177	86	145
555771	17239	11416	11410	11332	3337	3264	1314	1152
555797	661	457	457	456	153	106	41	51
555801	729	504	504	499	150	132	61	35
555835	594	404	404	402	107	118	42	68
555894	243	160	160	160	68	28	16	13
555941	449	272	272	272	76	68	35	31
556041	582	375	375	372	118	82	44	34
556068	373	222	222	222	75	39	21	32
556076	691	436	436	433	168	86	58	41
556084	178	149	149	149	29	59	34	8
556106	743	482	481	481	162	112	39	74
556181	825	517	517	515	183	95	77	52
556203	382	288	288	283	78	81	36	25
556254	4249	2780	2779	2757	875	675	383	258
556301	1113	742	742	738	235	200	99	73
556319	345	220	217	217	63	70	25	19
556335	565	392	392	391	131	85	50	51
556343	121	80	80	80	26	19	11	10
556378	588	360	360	357	102	78	37	43
556386	477	297	297	294	102	54	34	45
556394	1721	1070	1066	1053	344	248	109	126
556432	1303	808	808	800	259	197	117	76
556467	1180	749	749	742	244	132	103	83
556505	167	117	117	117	39	32	11	16
556629	433	288	288	287	86	64	51	23
556637	894	603	603	598	221	97	47	103
556700	1067	717	717	712	205	196	76	76
556718	865	562	562	557	183	132	66	63
556726	118	97	97	97	27	30	18	7
556734	360	235	235	232	84	37	37	19
556751	978	580	580	575	214	140	59	50
556815	299	215	215	214	79	43	25	17
556831	3766	2384	2382	2371	715	593	328	232
556858	765	497	494	491	175	91	53	70
556866	616	416	415	413	92	102	64	68
556874	275	188	188	186	37	40	32	22
556882	628	500	500	497	117	170	81	29
556891	6732	4466	4463	4435	1095	1079	1130	402
556904	71277	46789	46731	46387	11871	11110	11414	4288
556912	602	376	376	376	123	59	80	41
556921	498	330	330	328	81	91	41	48
556947	437	316	316	315	104	72	33	26
556955	1357	901	901	896	317	196	100	107
556963	499	353	353	349	85	114	45	35
556971	1278	866	866	861	249	210	66	136
556980	482	299	299	299	76	84	35	34
556998	553	367	367	365	128	99	37	52
557005	634	454	454	453	162	114	34	41

557013	394	264	264	264	88	53	40	14
557021	198	154	154	153	32	48	31	17
557030	486	365	363	362	82	126	66	24
557048	385	217	217	216	69	47	17	37
557064	11727	8163	8154	8110	2248	2518	1243	587
557072	12067	7987	7977	7905	1881	2611	1301	609
557081	211	110	109	109	42	16	13	16
557099	336	182	182	182	81	40	13	14
557102	308	209	209	208	78	39	26	30
557111	298	218	218	216	46	64	36	28
557129	269	177	177	176	66	34	21	18
557137	1079	724	724	719	204	201	63	86
557145	364	283	283	282	71	79	34	38
557153	8821	5887	5884	5830	1696	1520	909	506
557161	269	193	193	191	64	37	26	9
557170	333	215	215	215	49	50	47	31
557188	271	168	168	167	51	27	13	33
557196	222	138	138	138	45	20	17	26
557200	1351	943	943	942	289	239	108	105
557218	354	206	206	202	77	44	25	10
557226	770	520	520	519	143	143	64	62
557366	711	473	473	469	133	150	53	35
557374	204	131	131	131	47	21	28	7
557382	437	293	293	292	90	40	46	22
557455	746	563	563	560	155	149	77	57
557463	356	230	230	228	89	44	27	32
557528	1440	1059	1059	1052	229	408	167	86
557536	474	322	322	321	126	75	30	28
557544	528	326	325	325	120	66	32	35
557587	3231	2167	2167	2157	630	587	306	202
557641	454	346	346	346	107	106	46	25
557650	528	356	356	356	107	70	52	33
557668	651	417	417	414	104	90	53	59
557676	4908	3152	3151	3121	856	799	443	368
557684	811	541	541	541	137	128	70	80
557722	349	212	212	212	68	42	11	45
557731	465	315	315	313	96	63	34	44
557749	181	114	114	113	25	37	15	7
557773	185	130	130	128	59	20	14	4
557781	1837	1111	1111	1103	293	288	109	166
557803	470	319	319	318	94	64	39	44
557838	2162	1302	1302	1294	395	308	171	133
557846	586	404	404	404	71	149	75	38
557862	993	655	655	654	211	170	73	65
557871	237	171	170	169	55	33	9	31
557897	180	129	129	125	33	32	12	15
557943	114	91	91	89	16	25	15	8
557951	569	357	357	356	104	83	34	36
557978	1225	926	925	923	183	360	171	60
558001	1085	790	787	780	206	270	88	84

558010	87	62	62	61	19	8	3	12
558028	541	367	367	366	101	100	37	47
558044	906	565	565	564	162	110	58	91
558052	307	212	212	211	83	30	21	34
558061	556	335	335	334	116	70	24	44
558079	50	32	32	32	8	6	1	7
558095	161	110	110	110	40	9	7	17
558109	2822	1763	1762	1753	507	411	245	188
558117	153	115	115	114	28	35	5	14
558125	613	369	369	368	125	62	48	27
558141	1131	834	834	831	262	223	108	56
558176	275	200	200	197	64	41	20	22
558184	294	183	183	180	61	32	10	32
558231	174	115	115	115	22	29	31	7
558249	5315	3454	3454	3430	947	982	346	391
558257	907	638	638	637	156	226	78	38
558265	157	108	108	108	38	19	15	6
558290	225	174	174	171	57	47	10	17
558303	717	511	511	508	146	112	70	59
558311	249	174	174	174	61	32	27	20
558346	478	320	320	318	109	65	29	36
558362	2230	1413	1412	1408	446	273	241	147
558371	4109	2912	2912	2902	671	955	448	229
558389	2776	1655	1655	1645	561	364	189	177
558401	327	244	244	243	79	54	30	23
558419	1178	834	820	816	241	216	96	106
558427	2231	1578	1577	1571	443	434	263	121
558435	1612	1191	1190	1182	315	379	180	106
558443	1005	699	699	693	243	164	92	54
558460	800	594	594	592	167	164	102	49
558486	555	391	391	390	99	137	61	24
558494	275	149	149	149	55	29	14	17
558559	262	179	179	179	36	36	37	11
558567	447	307	307	305	98	54	57	43
558583	488	336	336	335	106	75	54	35
558591	247	183	183	182	64	32	19	27
558605	389	269	269	268	104	53	18	27
558630	701	460	460	456	161	79	47	34
558656	540	303	303	303	144	45	20	37
558672	685	449	449	449	121	84	65	70
558699	141	88	88	87	15	32	19	4
558711	229	146	146	146	61	32	14	14
558745	458	342	342	342	95	90	57	24
558770	332	213	213	212	64	63	16	18
558788	222	140	140	137	37	36	25	16
558796	393	255	255	253	68	72	32	32
558800	60	40	40	40	13	10	3	5
558834	635	435	435	435	94	138	62	47
558851	1355	948	947	941	256	328	136	66
558869	1440	773	773	769	285	149	101	77

558877	478	357	357	356	96	86	62	34
558885	3373	2080	2078	2063	575	488	280	248
558915	1017	701	701	697	197	193	108	67
558931	210	160	160	160	52	41	12	12
558940	995	745	745	744	178	251	116	89
558966	1464	1060	1060	1056	295	325	126	77
558974	202	115	115	115	37	19	21	13
558982	123	92	92	91	27	25	13	19
558991	120	88	88	88	18	25	14	9
559008	2365	1540	1540	1532	498	358	177	160
559016	70	51	51	51	21	13	5	4
559024	112	76	76	71	31	20	6	6
559032	105	81	81	80	31	22	2	6
559041	489	328	327	326	114	67	48	38
559059	840	515	515	512	136	98	139	58
559067	1154	719	719	714	211	188	101	52
559075	2834	1877	1876	1860	565	446	237	157
559083	307	206	206	203	68	39	21	27
559091	215	130	130	130	44	26	13	17
559105	200	119	119	118	39	28	10	15
559121	145	72	72	72	26	15	2	10
559130	787	605	605	600	153	211	76	40
559148	668	466	466	462	110	133	62	49
559164	2093	1368	1365	1355	398	384	136	159
559172	587	363	362	362	110	87	46	35
559199	684	486	486	484	111	177	79	47
559202	972	629	629	629	198	172	62	54
559211	1672	1110	1110	1100	313	295	196	108
559237	454	320	320	319	140	67	28	13
559245	272	216	216	215	71	64	15	27
559253	104	77	77	77	20	32	9	6
559261	540	321	321	317	135	56	25	33
559270	431	273	273	273	79	83	37	32
559288	231	173	173	173	46	47	37	14
559300	5394	3138	3137	3125	949	708	418	389
559318	441	329	329	327	87	62	48	34
559326	160	90	90	88	32	11	3	17
559334	601	352	352	348	129	58	51	46
559351	2221	1470	1470	1462	437	396	201	124
559369	223	150	150	150	37	34	19	18
559377	363	259	259	258	95	38	26	36
559393	457	247	247	246	84	54	28	33
559423	232	134	134	134	47	26	25	17
559431	460	322	322	321	94	74	51	31
559482	89	60	60	60	26	7	7	10
559491	2528	1684	1684	1678	404	508	287	162
559504	748	494	494	492	168	139	57	37
559521	4004	2667	2667	2651	632	901	393	227
559555	367	249	249	248	80	47	40	32
559563	511	314	314	311	131	50	25	31

559571	385	215	215	211	71	33	33	35
559580	3249	2365	2365	2356	509	908	341	168
559601	1006	726	726	723	147	212	125	77
559628	1216	781	781	777	193	225	110	99
559661	1887	1127	1127	1119	329	263	146	164
559679	2653	1946	1946	1942	489	672	290	177
559695	1097	668	668	663	207	126	77	62
559709	358	249	248	246	59	66	51	23
559717	10564	6475	6468	6432	2024	1649	853	579
559725	1815	1155	1155	1147	359	301	132	135
559733	291	205	205	205	80	44	28	21
559741	58	42	42	42	10	10	4	4
559750	476	368	368	365	112	93	46	40
559768	131	92	92	91	19	30	14	8
559776	1028	704	704	702	217	150	68	69
559792	561	410	409	409	112	127	81	24
559806	290	215	215	214	89	43	22	18
559814	1154	767	767	758	235	172	82	72
559822	2180	1283	1283	1276	405	235	131	162
559849	188	141	141	141	41	31	15	8
559857	585	330	330	327	123	70	34	29
559903	531	341	341	340	97	88	37	24
559911	382	277	277	277	103	63	36	21
559920	139	92	92	91	38	19	13	4
559946	53	40	40	40	19	4	1	9
559954	184	123	123	122	45	13	8	15
559962	140	98	98	98	23	32	18	4
559997	1826	1169	1169	1161	384	247	143	127
560006	246	176	176	175	77	33	14	17
560014	1186	773	773	770	229	198	95	74
560057	1053	754	754	749	259	170	72	94
560081	199	143	143	143	57	14	14	16
560111	174	126	126	125	46	39	11	6
560120	1418	920	915	911	302	224	123	100
560146	66	50	50	49	23	14	7	3
560162	1973	1249	1249	1242	356	260	161	150
560171	34	27	27	27	5	7	5	0
560189	238	157	157	157	49	45	19	14
560197	59	47	47	47	12	22	6	1
560201	80	59	59	59	23	15	5	7
560219	154	108	108	106	37	30	14	6
560227	198	139	139	137	42	27	20	14
560235	211	139	139	139	42	33	27	18
560243	115	83	83	83	23	31	9	8
560251	925	676	676	672	190	188	82	70
560260	1993	1287	1287	1283	406	318	178	134
560278	215	155	155	154	55	37	15	8
560286	18273	9592	9589	9506	3275	1706	1260	1350
560294	2165	1275	1274	1261	426	245	169	180
560308	344	229	229	225	60	52	46	31

560316	1221	610	610	608	261	60	67	124
560324	713	414	412	405	155	55	49	72
560332	223	120	120	118	32	15	12	19
560341	280	171	171	170	55	29	21	33
560359	3886	1931	1930	1916	749	255	188	348
560367	4636	2569	2567	2530	925	365	411	331
560375	249	146	146	145	49	30	25	11
560383	10493	5316	5316	5270	1825	908	668	779
560391	35	33	33	33	3	9	6	8
560405	115	81	81	79	36	15	2	9
560413	423	268	268	267	108	40	37	33
560421	351	218	217	215	85	38	20	38
560430	138	98	98	96	21	41	18	3
560448	157	124	124	123	35	26	23	5
560456	748	464	464	458	145	64	52	95
560464	613	388	387	383	161	65	51	44
560472	5296	2888	2885	2866	1052	462	329	443
560481	125	89	89	89	21	32	7	3
560499	4014	2247	2247	2224	806	311	278	348
560502	448	257	256	250	96	31	32	47
560511	78	53	53	53	17	22	2	7
560529	119	84	84	84	31	16	11	6
560537	2474	1516	1516	1487	356	387	271	174
560545	1093	657	657	654	217	109	106	103
560553	45	33	33	33	8	3	1	8
560561	168	58	58	55	18	6	7	18
560570	2057	1054	1054	1042	369	152	129	187
560588	1321	597	597	593	237	59	64	105
560596	70	52	52	51	20	12	4	8
560600	2336	1078	1075	1058	373	89	90	258
560618	248	93	93	93	43	3	2	18
560626	88	53	53	52	20	10	7	0
560634	92	65	65	65	15	18	4	9
560642	674	479	479	474	187	101	39	75
560651	395	246	246	244	96	35	31	35
560669	120	78	78	77	27	23	8	6
560677	274	173	173	170	59	17	24	28
560685	924	437	435	429	186	51	36	61
560707	313	85	85	85	31	7	7	22
560715	9144	5563	5562	5531	1755	1071	776	677
560723	174	88	88	88	46	17	5	8
560740	726	413	413	410	142	64	44	59
560758	2997	1587	1587	1566	593	239	198	184
560782	226	96	95	95	40	10	12	14
560804	257	175	175	172	54	25	14	42
560812	900	511	511	508	197	93	36	79
560839	287	176	176	176	47	41	23	24
560855	297	184	184	184	77	29	16	27
560863	737	431	431	427	161	57	56	47
560898	320	151	151	150	53	17	16	26

560901	1424	811	811	807	323	145	76	106
560910	627	394	394	390	189	32	48	39
560928	1242	756	756	753	250	142	88	88
560952	859	575	575	569	161	175	74	52
560979	168	99	99	98	27	10	7	26
560987	46	33	33	33	12	10	4	1
560995	60	39	39	38	19	4	4	6
561002	380	228	228	226	82	34	18	38
561011	301	150	150	147	52	18	14	32
561029	117	80	80	80	18	23	7	10
561037	64	43	43	43	11	12	5	6
561045	96	66	66	64	20	12	6	11
561053	161	118	118	118	40	15	13	13
561061	159	134	134	134	28	47	21	16
561070	88	60	60	60	6	16	9	7
561088	231	153	153	152	30	46	31	9
561096	72	54	54	54	18	16	6	1
561100	258	118	118	117	25	30	23	9
561118	65	37	37	37	14	4	5	6
561126	49	34	34	34	5	3	6	5
561134	4203	2419	2417	2404	863	392	304	259
561142	93	77	77	76	25	25	6	7
561151	912	486	486	481	153	75	52	83
561169	515	313	313	309	99	47	32	49
561177	92	85	85	85	32	27	6	5
561185	899	444	444	439	109	77	54	74
561193	200	124	124	124	66	14	7	12
561207	950	531	531	530	188	72	78	75
561215	5838	3392	3391	3365	1120	691	460	338
561223	401	277	277	276	73	60	40	48
561231	169	125	125	125	56	19	12	13
561240	70	54	54	52	11	12	10	2
561258	335	180	180	179	65	25	19	15
561266	51	35	35	35	6	9	10	0
561274	46	36	36	36	12	6	2	5
561282	81	65	65	64	20	14	14	4
561291	197	117	117	116	35	13	15	15
561304	304	182	182	181	54	32	17	30
561312	173	123	123	121	35	13	23	8
561321	74	40	40	40	15	6	9	2
561339	38	30	30	30	6	8	2	2
561347	49	40	40	40	10	9	5	5
561355	59	45	45	45	9	8	21	3
561363	89	64	64	64	23	6	5	7
561371	107	96	96	96	17	37	5	13
561380	28348	15614	15607	15515	5017	2820	2678	2037
561398	299	192	192	190	43	53	26	29
561401	107	82	82	79	22	19	21	3
561410	480	254	254	253	72	50	31	55
561428	171	102	102	102	18	24	17	16

561436	80	67	67	67	19	12	17	9
561444	1074	646	645	644	210	96	76	119
561452	96	64	64	63	15	14	3	11
561461	34	29	29	29	10	9	3	0
561479	3590	2021	2019	2000	639	396	331	271
561487	59	46	46	46	6	12	6	7
561495	4215	2594	2591	2583	809	591	489	247
561509	63	42	42	42	15	11	4	3
561517	118	86	86	84	19	22	9	4
561525	116	84	84	83	22	31	7	11
561533	1384	858	857	853	259	181	156	117
561541	524	351	351	350	136	42	62	40
561550	43	34	34	34	13	7	6	4
561568	103	75	75	74	11	26	7	14
561576	78	58	58	58	26	11	5	3
561584	428	256	256	255	112	52	19	27
561592	633	467	465	462	102	125	67	65
561606	568	379	379	376	105	68	50	60
561614	210	103	103	101	25	18	24	17
561622	138	95	95	94	19	19	27	5
561631	2941	1802	1801	1788	589	321	325	194
561649	111	79	79	79	19	19	22	11
561657	87	69	69	69	31	6	6	5
561665	617	357	357	354	107	50	64	69
561673	80	34	34	34	10	10	5	2
561681	3135	1826	1826	1812	614	284	310	248
561690	31	23	23	22	6	5	0	5
561703	400	291	291	290	93	50	32	45
561711	377	262	262	262	66	83	23	30
561720	619	371	371	370	98	110	49	43
561738	170	129	129	127	42	21	36	5
561746	492	316	314	310	101	44	47	52
561754	48	35	35	35	3	11	7	3
561762	77	64	64	64	7	29	15	0
561771	21	17	17	17	5	7	1	1
561789	178	142	142	142	47	34	32	10
561797	218	180	180	179	46	54	28	14
561801	104	77	77	77	23	22	6	7
561819	91	73	73	72	16	26	9	4
561827	290	218	218	217	69	51	29	32
561835	5141	2922	2921	2912	1125	403	439	426
561843	50	43	43	43	11	6	9	6
561851	254	168	168	167	54	29	25	25
561860	9499	6021	6021	5965	1829	1152	1302	676
561878	613	402	402	401	141	53	72	65
561886	254	167	167	167	65	25	23	31
561894	463	343	343	335	86	84	67	34
561908	64	53	53	49	13	11	14	1
561916	100	75	75	72	25	24	11	2
561924	90	68	68	68	17	15	7	8

561932	171	127	127	125	27	39	13	4
561941	68	58	58	58	4	20	18	3
561959	339	247	247	246	56	52	84	14
561967	469	362	361	361	96	125	39	31
561975	186	144	144	143	37	36	22	13
561983	590	360	359	359	144	42	44	53
561991	371	253	253	252	80	41	75	22
562009	488	374	374	373	82	106	69	31
562017	1634	640	625	614	246	75	74	91
562025	1249	770	770	768	284	145	125	81
562033	85	61	61	60	25	8	5	9
562041	59	52	52	52	11	22	13	2
562050	626	403	403	401	109	76	112	29
562068	182	122	122	121	29	25	21	16
562076	568	403	403	402	112	93	79	49
562084	107	71	71	71	25	20	3	8
562092	3120	1713	1710	1700	554	209	348	245
562106	808	545	545	545	168	98	81	82
562114	253	143	143	143	55	21	15	24
562122	156	107	107	107	25	37	13	14
562131	541	360	360	358	85	56	75	63
562149	32	27	27	27	4	12	1	3
562157	91	70	70	69	18	28	5	7
562165	171	134	134	134	31	43	16	12
562173	142	92	92	92	34	13	23	5
562181	151	119	119	119	33	40	10	10
562190	111	74	74	74	28	12	3	11
562203	156	102	102	102	37	19	11	16
562211	182	130	130	127	36	32	14	15
562220	544	313	313	311	97	57	45	64
562238	91	54	54	54	10	5	11	13
562246	557	348	348	348	83	86	65	53
562254	147	95	95	92	28	20	8	16
562262	2286	1417	1417	1404	367	178	366	219
562271	101	68	68	67	14	20	6	4
562289	74	52	52	51	25	10	2	5
562297	1542	886	886	882	254	168	142	124
562301	180	131	129	127	34	30	23	15
562319	118	86	86	86	28	26	8	3
562327	247	182	181	180	30	79	26	10
562335	37983	21824	21814	21637	7728	4144	2966	2813
562343	354	266	266	260	97	63	40	16
562351	2863	1651	1651	1644	653	263	206	205
562360	282	163	163	163	57	26	26	21
562378	201	158	158	158	52	50	10	10
562386	337	247	247	244	75	54	23	31
562394	4154	2467	2463	2451	874	453	319	344
562408	533	329	329	327	141	39	28	51
562416	36	34	34	34	9	14	1	0
562424	48	28	28	28	8	3	9	1

562432	924	553	553	549	233	85	71	69
562441	1244	647	647	643	207	73	169	84
562459	96	69	69	69	16	19	5	11
562467	303	225	225	223	45	98	35	9
562475	178	137	137	134	40	36	13	18
562483	378	218	218	217	96	14	18	39
562491	84	67	67	67	29	10	5	11
562505	679	450	450	447	148	58	78	87
562513	216	139	139	136	36	39	15	18
562521	666	414	414	411	147	73	55	65
562530	1110	639	639	638	292	95	96	58
562548	96	63	63	63	22	13	10	1
562556	409	292	292	287	89	54	57	32
562564	4098	2559	2556	2537	1002	410	281	364
562572	532	351	351	341	109	71	70	37
562581	2858	1442	1442	1428	559	164	160	244
562599	187	114	114	113	28	16	11	8
562602	111	93	93	93	20	28	11	13
562611	2805	1456	1455	1450	515	204	321	164
562629	108	75	75	73	29	9	4	11
562637	122	77	77	77	29	20	9	5
562645	425	286	285	283	70	53	76	42
562653	72	52	52	51	16	12	6	6
562661	475	282	282	282	97	33	51	36
562670	112	70	70	70	22	13	5	9
562688	150	113	113	113	43	23	10	14
562696	44	36	36	35	14	6	5	1
562700	370	238	238	236	74	36	31	36
562718	763	511	511	510	165	106	68	87
562726	92	71	71	70	5	46	4	5
562734	102	70	70	69	16	30	1	5
562742	76	50	50	50	23	9	1	10
562751	1694	868	866	860	305	144	128	86
562769	100	85	85	83	24	18	13	9
562777	8512	4936	4935	4893	1763	864	694	658
562785	60	38	38	38	10	7	2	6
562793	542	319	319	317	141	43	45	49
562807	150	127	127	127	44	33	9	15
562815	180	108	108	108	28	26	12	11
562823	1037	540	540	532	207	61	78	70
562831	71	52	52	52	22	10	4	3
562840	322	236	236	235	68	73	35	19
562858	4373	2063	2063	2043	905	273	251	285
562866	115	67	67	66	17	21	2	5
562874	296	170	170	169	79	17	15	25
562882	11890	6691	6686	6645	2447	1041	922	934
562891	411	265	265	262	74	43	41	37
562904	116	80	80	79	22	23	14	3
562912	1577	837	837	831	326	141	90	121
562921	907	504	503	501	246	61	54	51

562939	297	204	204	203	59	55	20	27
562947	720	414	414	412	167	54	81	44
562955	71	57	57	57	17	18	10	7
562963	58	48	48	47	11	22	6	0
562971	36563	19505	19492	19326	7283	3585	2310	2306
562980	199	119	119	118	56	11	14	16
562998	464	355	355	354	98	79	47	61
563005	257	188	188	186	54	26	40	20
563013	1125	708	708	706	267	109	57	114
563021	518	354	354	348	126	67	34	40
563030	127	104	104	103	18	39	19	9
563048	145	76	76	76	29	10	6	13
563056	639	431	431	429	152	117	45	34
563064	262	167	167	165	45	24	21	37
563072	413	227	227	223	85	21	17	42
563081	539	309	309	306	169	41	12	50
563099	14886	7352	7349	7285	2626	1239	804	1126
563102	13488	7320	7317	7259	2644	1571	869	846
563111	209	139	139	138	39	24	23	19
563129	11523	5980	5978	5921	2243	1009	738	748
563137	834	443	443	442	176	70	41	69
563145	127	116	116	115	37	34	13	5
563153	60	48	48	48	18	11	7	3
563161	316	183	183	182	66	30	14	24
563170	40	35	35	34	10	5	6	0
563188	215	157	157	155	54	32	8	27
563196	59	48	48	48	15	15	4	5
563200	743	530	530	527	200	116	36	77
563218	484	313	313	310	133	29	23	56
563226	128	91	91	91	37	19	12	7
563234	135	91	91	89	14	23	14	8
563242	349	251	251	250	84	35	33	41
563251	112	77	77	77	10	17	14	14
563269	334	211	211	211	76	49	24	24
563277	549	376	376	373	119	71	48	59
563285	957	676	676	671	205	201	75	68
563293	166	89	89	88	32	7	7	13
563307	187	145	145	144	53	26	9	14
563315	120	87	87	87	37	14	22	1
563323	937	550	550	549	234	54	37	82
563331	280	142	141	132	51	18	8	24
563340	1177	806	806	799	254	209	105	69
563358	801	572	572	571	224	89	46	96
563366	65	49	49	49	4	23	6	6
563374	101	72	72	70	23	19	7	2
563382	995	673	673	672	223	157	65	71
563404	2321	995	994	983	462	158	81	110
563412	266	155	155	155	55	33	5	25
563439	482	305	305	303	157	29	18	47
563447	90	56	56	55	24	8	4	6

563455	153	84	84	83	26	21	11	0
563463	263	187	187	185	84	27	14	23
563471	332	236	236	231	52	24	95	27
563480	149	108	108	108	53	15	5	25
563498	231	159	159	159	50	27	20	23
563501	895	666	666	664	231	140	91	66
563510	34968	22194	22187	21989	5640	5931	4475	2386
563528	353	261	261	256	35	85	60	31
563536	550	488	486	483	62	242	105	19
563544	98	85	85	85	9	38	13	10
563552	2386	1408	1408	1398	439	244	202	257
563561	476	307	307	301	69	64	48	40
563579	702	504	504	502	141	142	99	33
563587	129	101	101	101	29	43	9	5
563595	1151	774	768	762	183	202	187	85
563609	906	670	670	663	127	190	156	68
563617	174	132	132	131	40	30	17	19
563625	65	55	55	55	10	18	8	5
563633	831	585	585	577	161	188	100	29
563641	817	622	621	618	143	202	118	62
563650	128	93	93	92	13	31	13	6
563668	869	617	617	612	100	195	149	61
563676	206	161	161	159	37	52	32	11
563684	181	136	136	134	31	35	37	14
563692	1550	1071	1071	1057	253	300	218	126
563706	996	759	758	756	140	251	197	56
563714	499	385	384	383	106	90	80	31
563722	74	61	61	61	13	13	5	6
563731	665	486	486	483	117	158	84	67
563749	1555	1085	1085	1083	249	265	238	100
563757	844	548	548	544	142	125	85	98
563765	131	99	99	98	28	30	7	10
563773	130	99	99	99	19	31	20	11
563781	705	521	521	518	122	138	118	36
563790	2110	1515	1498	1488	315	434	327	169
563803	464	345	345	340	82	80	72	41
563811	2930	1888	1888	1869	460	513	289	262
563820	4887	2844	2842	2828	807	540	448	456
563838	2173	1236	1236	1231	383	250	200	182
563846	104	77	77	76	24	7	15	9
563854	700	505	505	503	120	145	98	42
563862	429	324	324	319	65	87	68	31
563871	4713	3103	3102	3083	842	681	697	310
563897	193	141	141	141	42	43	10	24
563901	750	519	519	515	155	97	115	58
563919	826	586	585	581	191	87	125	70
563927	31	22	22	22	8	0	0	3
563935	739	378	378	375	112	44	57	64
563943	85	57	57	57	12	14	9	11
563951	55	37	37	36	6	13	1	10

563960	2061	1418	1418	1411	380	282	281	120
563978	107	88	88	88	15	31	28	5
563986	517	391	391	391	114	116	43	29
563994	441	278	278	276	80	30	60	62
564028	5858	3458	3457	3445	1067	691	607	407
564036	361	239	239	237	104	31	40	35
564044	2269	1433	1431	1415	377	249	341	174
564052	191	148	148	148	28	31	39	16
564061	2238	1526	1526	1516	409	287	381	163
564079	192	122	122	122	42	17	22	21
564087	176	133	133	133	58	21	9	24
564095	6102	3679	3679	3647	1155	449	802	557
564109	783	498	498	498	162	59	111	84
564117	4861	3026	3025	3008	879	435	663	395
564125	166	116	116	115	37	17	16	12
564133	505	248	248	247	73	31	58	30
564141	281	198	198	194	36	42	48	24
564150	54	40	40	39	12	10	6	6
564168	399	248	248	247	79	39	40	45
564176	313	248	248	244	48	66	72	27
564184	667	425	425	418	136	87	97	39
564192	167	114	114	114	39	21	14	19
564206	457	317	317	314	93	79	58	25
564214	80	56	56	56	13	11	10	12
564222	53	46	46	46	15	5	4	10
564231	1258	893	892	882	161	210	217	139
564249	172	110	110	110	31	34	16	11
564257	77	55	55	55	13	16	6	1
564265	2918	1472	1469	1462	516	200	229	234
564273	85	65	65	65	17	25	14	2
564281	591	426	426	425	108	69	117	64
564290	1029	727	726	723	213	144	117	79
564303	556	451	451	446	103	118	109	33
564311	230	135	135	135	51	16	21	20
564320	116	77	77	77	28	17	7	10
564338	62	41	41	41	10	13	3	5
564346	176	139	138	138	33	42	23	11
564354	993	713	712	704	221	120	135	102
564362	139	100	100	99	13	37	17	11
564371	2246	1303	1302	1296	401	172	239	204
564389	147	103	103	101	38	11	13	7
564397	646	436	436	435	118	87	104	53
564401	128	98	98	98	19	28	19	12
564419	138	100	100	100	46	14	19	5
564427	792	601	601	598	133	150	137	52
564435	346	256	256	254	43	57	66	32
564443	258	199	199	198	41	42	46	30
564451	181	131	131	130	27	31	43	10
564460	978	788	788	786	153	258	191	61
564478	233	177	177	176	49	50	31	9

564486	894	596	595	591	154	171	87	41
564494	1087	682	682	679	267	84	103	90
564508	267	192	192	190	39	63	31	14
564516	275	221	221	220	54	61	33	18
564524	218	151	151	149	31	43	33	17
564532	501	340	340	339	114	67	56	30
564541	234	147	147	147	55	25	31	16
564559	176	109	109	109	34	23	19	14
564567	18543	12245	12243	12159	3557	2980	2213	1145
564575	996	670	669	667	267	116	85	63
564583	107	79	79	79	28	13	5	13
564591	1971	1252	1250	1246	420	242	163	148
564605	130	91	91	90	35	22	6	2
564613	360	246	246	245	90	50	16	44
564621	1004	642	642	636	191	160	106	76
564630	213	168	168	165	41	52	22	9
564648	337	214	214	213	70	51	32	22
564656	1718	1062	1062	1057	328	236	150	118
564664	73	57	57	57	19	10	6	5
564672	295	196	196	190	48	51	28	23
564681	208	139	139	139	41	32	28	16
564699	126	74	74	74	33	14	8	8
564702	89	60	60	60	12	27	7	7
564711	1134	653	653	647	283	84	85	59
564729	317	182	182	182	89	20	19	17
564737	105	78	78	77	49	5	7	5
564745	431	308	308	306	73	97	42	18
564753	348	235	235	233	58	78	25	27
564761	208	141	141	140	40	30	21	18
564770	222	136	136	135	48	15	19	18
564788	66	53	53	53	17	6	13	7
564796	126	79	79	78	22	18	10	7
564800	356	276	276	276	44	114	53	28
564818	311	211	211	209	69	46	35	18
564826	213	149	149	149	31	39	30	22
564834	247	168	168	165	59	28	20	15
564842	245	183	183	182	49	55	38	16
564851	827	543	541	539	157	112	96	67
564869	419	303	302	300	47	125	71	17
564877	1334	843	843	839	249	196	109	110
564885	351	278	278	277	52	98	70	12
564893	526	348	348	345	100	97	41	44
564907	985	719	719	715	127	270	160	52
564915	561	432	432	429	73	194	84	28
564923	543	348	348	347	95	90	41	50
564931	120	91	91	91	35	13	10	10
564940	394	240	240	239	93	47	36	18
564958	236	169	169	169	66	26	30	19
564966	174	109	109	109	31	18	14	15
564974	623	438	437	429	96	162	80	21

564982	1182	966	966	962	126	423	222	50
564991	601	468	468	466	61	216	91	25
565008	231	165	165	164	25	65	41	6
565016	306	176	176	176	63	25	28	27
565024	391	262	262	262	107	53	24	27
565032	429	301	301	299	92	70	39	30
565041	106	71	71	70	18	24	10	6
565059	343	189	189	187	89	35	14	18
565067	742	517	517	515	136	159	62	44
565075	272	182	182	181	73	41	14	13
565083	1147	721	721	715	261	103	99	83
565091	245	173	173	169	49	47	22	12
565105	129	93	92	92	31	15	18	9
565113	247	176	176	176	78	29	32	11
565121	1227	690	690	683	260	116	81	106
565130	81	41	41	41	15	6	2	2
565148	432	247	245	244	73	54	28	30
565156	458	299	299	299	106	55	47	33
565164	2786	1681	1681	1666	610	368	224	159
565172	341	245	245	243	88	37	52	21
565181	172	87	87	87	18	14	16	16
565199	115	54	54	54	31	9	3	5
565202	66	53	53	53	13	18	11	0
565211	484	324	323	322	122	51	34	34
565229	6824	4041	4036	4007	1665	724	507	413
565237	283	177	177	176	78	32	19	27
565245	606	436	436	431	155	61	105	41
565253	644	433	433	428	133	97	61	43
565261	188	123	123	121	37	21	14	12
565270	120	92	92	92	29	18	22	15
565288	104	78	78	78	34	10	7	2
565296	189	101	101	100	41	13	20	12
565300	427	321	321	319	51	138	60	21
565318	1535	1041	1041	1034	334	234	128	91
565326	46	36	36	35	7	6	5	6
565334	142	78	78	78	31	7	7	11
565342	314	202	202	201	72	48	21	18
565351	104	72	72	71	21	15	9	4
565369	53	39	39	38	14	9	6	1
565377	83	62	62	62	17	21	7	4
565385	68	54	54	54	20	13	5	6
565393	354	231	231	228	70	47	30	31
565407	57	37	37	37	8	6	11	4
565415	554	401	401	397	170	65	33	33
565423	50	41	41	41	20	6	4	2
565431	1062	663	663	663	247	130	64	84
565440	89	61	61	61	15	20	4	3
565458	509	298	298	291	108	36	34	57
565466	154	123	123	123	27	24	26	15
565474	222	156	156	155	41	35	17	27

565482	277	198	198	197	64	63	12	16
565491	462	300	300	298	102	84	28	35
565504	91	61	61	61	15	13	8	11
565512	56	35	35	35	15	2	4	3
565521	383	268	268	268	93	51	24	31
565539	236	166	166	166	60	33	21	26
565547	104	83	83	82	39	14	4	8
565555	9851	6525	6525	6482	1692	1994	1032	559
565563	260	195	195	193	25	48	41	15
565571	355	236	236	234	70	71	28	19
565580	190	134	134	134	39	24	28	15
565598	231	135	135	134	62	21	19	7
565601	219	149	149	148	59	30	17	20
565610	633	360	360	357	140	48	62	41
565628	239	181	181	181	42	45	31	11
565636	190	151	151	149	45	43	25	17
565644	428	295	295	294	99	90	45	12
565652	48	38	38	38	13	16	3	1
565661	66	50	50	50	17	8	12	6
565679	822	594	594	592	188	159	80	52
565695	561	376	376	374	156	63	25	42
565709	6697	3691	3691	3659	1229	685	433	488
565717	2294	1359	1359	1350	405	306	199	145
565725	123	92	92	87	37	12	17	1
565733	171	119	119	119	28	22	11	17
565741	510	358	358	357	110	111	46	34
565750	91	61	61	61	5	13	11	11
565768	1447	973	973	970	363	190	141	74
565776	703	467	466	463	204	78	49	44
565784	252	185	184	184	51	44	27	17
565792	472	282	282	277	75	56	48	31
565806	210	148	148	146	45	35	17	15
565814	2347	1414	1414	1404	461	275	226	180
565822	61	49	49	48	14	13	14	2
565831	709	535	535	534	163	189	75	37
565849	1292	850	850	845	322	144	105	74
565857	391	270	270	266	92	55	43	31
565865	254	173	173	173	62	39	25	17
565873	151	102	102	101	37	24	10	6
565881	321	212	212	209	71	41	40	15
565890	402	258	258	258	62	62	32	41
565903	246	148	148	146	76	13	13	19
565911	250	151	151	148	44	31	12	30
565920	84	58	58	58	17	11	13	8
565938	209	154	154	154	54	32	23	12
565946	408	278	278	276	80	44	27	54
565954	295	198	198	198	60	62	21	24
565962	1261	852	852	848	258	171	138	123
565971	14245	8308	8306	8270	2900	1909	967	828
565989	284	227	227	226	58	77	45	15

565997	358	195	195	194	91	33	12	26
566004	411	289	289	287	123	36	29	33
566012	215	125	125	125	47	25	15	10
566021	806	495	495	494	240	66	53	50
566039	268	198	198	197	60	49	28	18
566047	167	114	114	113	24	31	18	13
566055	252	158	158	156	25	53	24	15
566063	256	142	142	142	68	15	11	23
566071	84	66	66	66	19	25	6	2
566080	64	28	28	28	12	4	3	6
566098	150	89	89	89	27	17	4	2
566101	63	52	52	52	16	8	7	6
566128	171	96	96	94	39	11	9	21
566136	321	214	214	214	59	79	26	30
566144	142	109	109	109	34	37	13	11
566152	535	285	285	284	117	50	19	35
566161	97	71	71	71	21	14	6	13
566179	142	80	80	80	15	33	11	3
566187	494	336	336	335	129	43	30	64
566195	338	209	209	209	76	38	25	23
566209	89	46	46	46	23	2	2	8
566217	527	356	356	353	141	73	33	33
566233	460	308	308	308	101	78	45	35
566241	435	222	222	222	88	37	22	27
566250	91	55	55	54	18	10	4	4
566276	71	58	58	55	13	18	15	5
566284	530	323	323	320	145	58	38	19
566292	184	91	91	91	24	7	12	20
566306	525	328	328	326	130	56	39	35
566314	1868	1151	1151	1148	445	193	89	205
566322	1104	676	675	672	270	133	67	82
566331	32	22	22	22	5	2	2	2
566349	724	464	464	461	157	71	52	91
566357	610	437	437	436	187	77	28	89
566365	194	127	127	127	54	20	19	11
566373	60	44	44	44	13	13	7	3
566381	284	157	157	157	97	16	6	20
566390	64	49	49	49	15	9	7	6
566403	471	292	292	291	117	35	24	59
566411	126	85	85	85	43	7	3	23
566420	185	107	107	107	34	27	8	16
566438	1199	790	790	788	364	102	93	81
566446	218	153	153	153	45	33	12	25
566454	782	447	447	443	189	56	29	76
566462	93	57	57	57	23	3	6	7
566471	98	73	73	73	20	19	12	5
566489	58	40	40	40	12	13	0	5
566497	48	32	32	32	19	1	3	4
566501	327	182	182	182	74	31	11	31
566519	661	419	419	411	147	34	103	54

566527	303	175	175	175	96	11	24	18
566535	371	258	258	258	70	78	46	13
566543	195	129	129	128	30	45	15	13
566551	1872	1172	1171	1166	404	253	128	114
566560	529	310	310	309	113	35	46	60
566578	289	197	197	196	83	41	14	16
566586	249	172	172	171	65	28	15	21
566594	81	63	63	62	15	8	9	13
566608	134	80	80	80	41	21	1	4
566616	4953	2740	2740	2720	1148	448	230	348
566624	3617	1751	1750	1741	779	192	181	252
566632	71	46	46	46	11	12	4	1
566641	156	98	98	98	31	20	11	17
566659	225	176	176	174	74	35	11	20
566667	448	316	316	316	119	80	36	24
566675	149	56	56	55	22	5	2	9
566683	128	88	88	88	26	8	11	15
566691	63	46	46	46	15	8	2	7
566705	82	66	66	66	31	8	4	8
566713	470	313	313	313	108	81	31	36
566721	354	260	259	256	100	60	16	24
566730	45	27	27	27	5	6	7	2
566748	54	47	47	47	14	13	2	4
566756	576	423	423	422	132	111	82	29
566764	55	26	26	26	14	2	1	4
566781	52	40	40	40	18	7	5	3
566799	229	174	174	172	53	40	24	11
566802	140	91	91	91	28	25	22	5
566811	53	34	34	33	15	8	2	2
566829	244	146	146	146	59	21	13	22
566837	147	96	96	95	32	23	20	8
566845	168	116	116	116	34	20	16	18
566853	550	345	345	345	137	48	22	54
566861	104	88	88	87	28	29	14	3
566870	282	126	126	125	42	17	15	17
566888	63	46	46	46	18	11	13	0
566896	319	158	158	158	70	22	13	24
566900	468	299	299	295	84	81	37	34
566918	222	149	149	148	60	35	12	13
566926	172	109	109	108	44	28	7	8
566934	1504	885	885	875	401	112	93	102
566942	187	131	131	131	35	34	21	8
566951	399	269	269	268	125	25	39	29
566969	360	243	243	243	72	71	12	29
566977	313	213	213	212	82	47	21	20
566985	14711	8383	8382	8306	3178	1668	898	1110
566993	92	70	70	68	16	23	8	4
567001	248	184	184	182	44	49	16	28
567019	357	206	206	206	88	21	15	44
567027	50622	26294	26286	26103	10053	4773	2747	3393

567043	1205	559	559	558	260	54	39	97
567051	607	273	273	271	107	35	79	23
567060	978	555	554	547	257	61	38	79
567078	229	156	156	154	64	26	12	18
567086	258	177	177	177	34	53	31	20
567108	87	68	68	67	26	13	10	10
567141	479	301	301	298	126	42	43	28
567167	354	222	222	222	79	53	30	21
567175	1754	1006	1006	997	402	142	81	126
567191	140	107	107	104	22	22	27	8
567221	189	146	146	144	45	33	26	23
567248	173	102	102	102	44	21	13	9
567256	18572	9576	9576	9503	3807	1590	1166	1158
567264	2978	1773	1771	1762	687	365	187	239
567272	559	337	337	335	129	59	28	62
567281	442	335	334	334	128	61	41	40
567299	181	128	128	128	59	16	11	26
567302	354	220	220	220	91	31	29	20
567311	3925	2268	2268	2249	879	320	265	293
567329	408	234	234	230	71	36	32	33
567337	1603	426	426	424	174	46	34	82
567345	372	226	226	225	88	60	5	21
567353	187	130	130	130	56	19	13	16
567361	234	160	160	160	48	34	32	18
567426	406	263	263	263	114	30	12	50
567442	38779	21285	21277	21098	7434	4982	2771	2259
567451	11593	5574	5575	5531	2393	806	468	967
567469	343	215	215	214	80	41	29	21
567477	1595	994	994	983	349	192	118	108
567485	742	520	520	518	195	90	68	79
567507	6260	3391	3391	3365	1243	681	345	467
567515	6765	3327	3326	3295	1585	495	227	421
567523	1036	609	609	603	242	151	58	64
567531	960	446	446	444	198	57	30	71
567558	1596	1012	1011	1005	360	190	104	133
567566	892	539	539	538	208	68	55	129
567582	717	428	428	423	161	98	44	48
567604	311	220	220	218	77	57	22	20
567612	752	460	460	457	187	82	31	65
567621	2506	1431	1431	1420	582	250	128	205
567639	10199	5439	5437	5379	1990	959	581	703
567647	532	322	322	317	139	61	21	42
567655	419	235	235	232	110	19	9	40
567698	273	155	155	155	72	23	10	17
567701	181	129	129	129	40	38	13	13
567710	837	547	547	544	164	144	56	65
567728	140	97	97	96	29	32	14	11
567752	1708	964	962	958	350	204	107	113
567761	587	353	353	351	127	58	43	40
567779	3869	2240	2239	2227	949	348	225	270

567787	2179	1464	1464	1451	459	419	176	166
567809	638	387	387	383	145	65	44	41
567833	367	240	240	238	84	57	12	25
567841	792	447	446	442	174	67	30	61
567850	727	392	392	392	135	87	32	70
567868	943	552	552	549	247	87	46	71
567876	417	264	264	262	81	76	27	26
567884	168	117	117	117	45	22	15	15
567892	27331	16063	16055	15924	4831	3764	3059	1506
567931	490	335	335	332	122	75	38	22
567957	177	119	119	118	60	9	12	17
567973	314	215	215	215	90	44	17	16
568007	2010	1253	1252	1244	445	256	138	153
568015	3460	2185	2182	2173	815	387	319	210
568023	892	624	624	622	191	189	83	69
568058	1546	1010	1010	1003	338	202	135	131
568091	442	272	272	270	128	59	30	20
568104	683	465	465	460	147	85	92	40
568147	624	374	374	370	120	52	62	58
568155	1818	1102	1102	1094	436	208	125	132
568163	267	186	186	184	44	24	16	37
568180	206	108	108	107	45	11	9	17
568198	119	72	72	72	24	16	4	12
568201	1142	772	772	769	292	146	94	90
568210	2051	1337	1337	1333	486	332	122	154
568228	1069	761	761	757	268	183	98	71
568236	617	456	456	453	151	113	37	68
568244	1279	900	900	895	338	202	96	82
568261	596	444	444	442	111	150	68	34
568279	224	163	163	163	46	36	16	21
568287	110	81	81	81	38	9	11	10
568295	583	405	404	398	166	59	54	44
568309	779	579	579	577	133	180	118	41
568317	400	239	239	239	105	41	16	34
568333	527	360	360	358	145	66	9	43
568341	314	230	230	227	70	36	33	42
568350	1811	1278	1278	1264	504	286	146	119
568368	453	313	313	312	76	70	41	46
568376	482	304	304	303	119	72	34	31
568384	198	138	138	137	53	15	24	17
568392	1061	746	746	738	182	222	97	67
568406	596	435	435	435	157	107	51	35
568414	17892	12191	12188	12106	3252	3667	1637	909
568422	927	620	620	615	239	90	62	60
568431	495	356	356	353	111	68	44	34
568449	510	369	369	365	127	87	33	28
568457	234	157	157	157	43	50	22	16
568465	103	72	72	72	24	13	7	7
568473	819	636	636	635	139	198	85	90
568481	773	595	593	587	134	210	66	53

568490	138	95	95	94	22	29	8	8
568503	818	596	596	591	163	176	77	49
568511	618	444	443	441	125	129	42	57
568520	275	184	184	183	54	39	22	17
568538	334	207	207	206	68	48	26	9
568546	1459	938	938	931	271	199	94	147
568554	978	738	728	719	170	221	79	73
568562	284	199	199	197	56	37	16	38
568571	145	92	92	91	18	18	12	25
568589	475	302	302	301	94	43	39	32
568597	340	215	215	215	62	66	14	27
568601	748	506	506	503	167	99	63	20
568619	130	104	104	103	24	26	17	7
568635	2111	1337	1335	1329	449	304	190	105
568643	541	394	394	390	114	73	40	71
568651	1040	701	701	699	293	167	71	52
568660	780	558	551	551	118	156	78	59
568678	924	633	633	627	200	149	68	39
568686	602	403	403	399	129	63	28	92
568694	486	347	347	344	111	94	39	33
568708	429	330	330	330	60	164	50	17
568716	659	457	457	455	114	79	60	90
568724	199	128	128	128	31	38	24	16
568732	883	563	562	553	152	137	72	74
568741	564	365	365	364	91	104	65	35
568759	7324	5029	5029	4997	1445	1375	702	386
568767	101	59	59	59	23	10	12	4
568775	792	592	592	589	162	160	56	62
568783	66	47	47	47	11	17	5	10
568791	785	557	557	554	171	135	77	56
568805	233	169	169	168	60	40	9	18
568813	751	504	504	503	157	87	54	83
568821	322	230	230	230	77	56	27	9
568830	1485	1114	1112	1108	317	287	138	134
568848	209	147	147	147	47	36	13	15
568856	101	83	83	81	33	16	4	3
568864	988	546	546	536	230	51	32	101
568872	687	467	466	466	138	143	45	57
568881	141	113	113	113	30	33	12	10
568899	174	125	125	124	44	27	9	13
568902	673	459	459	455	113	111	63	71
568911	214	142	142	141	41	47	11	11
568929	416	277	277	274	91	66	37	20
568937	118	77	77	77	31	15	10	5
568945	1293	932	932	929	225	276	95	100
568953	172	125	125	124	35	31	18	11
568961	346	235	235	234	78	66	26	19
568970	73	51	51	51	22	10	1	4
568988	4028	2666	2665	2647	860	677	327	198
568996	65	49	49	49	10	29	2	1

569003	507	318	318	318	87	74	55	29
569011	458	294	294	292	87	51	31	28
569020	696	500	500	497	182	108	56	45
569038	887	637	637	635	178	175	69	50
569046	572	423	423	418	113	106	85	30
569054	125	75	75	75	24	20	5	9
569062	519	336	336	336	86	109	44	22
569071	171	125	125	125	48	31	9	9
569089	536	357	357	356	106	73	30	35
569097	200	114	114	113	42	24	6	17
569101	189	91	91	90	43	12	9	9
569119	406	310	310	308	88	82	37	27
569127	131	99	99	97	27	24	5	11
569135	254	174	174	174	66	27	23	29
569143	364	239	239	239	66	64	19	37
569151	99	79	79	79	39	7	7	9
569160	437	337	337	336	111	50	38	39
569178	254	165	165	162	62	44	8	14
569186	1078	770	770	767	196	214	107	60
569194	129	90	90	90	37	18	8	7
569208	142	99	99	99	9	40	30	8
569216	282	194	194	194	56	57	27	6
569224	288	208	208	207	60	80	25	12
569232	133	93	93	93	39	15	8	11
569241	99	73	73	73	21	20	9	6
569259	210	140	140	136	33	27	20	11
569267	179	132	132	131	46	35	7	10
569275	181	128	128	127	39	33	10	17
569283	117	80	80	80	25	19	8	8
569291	588	379	379	377	114	107	42	33
569305	446	313	313	313	96	106	34	25
569313	111	57	57	57	17	13	11	5
569321	3064	2139	2139	2127	436	741	307	189
569330	242	195	195	193	36	91	25	15
569348	338	197	197	195	60	47	34	10
569356	1959	1194	1194	1187	430	259	123	153
569364	122	87	87	86	13	35	11	10
569372	147	81	81	80	14	16	10	14
569381	597	323	323	322	116	39	58	34
569399	420	308	307	307	91	89	38	17
569402	161	126	126	124	51	10	9	11
569411	57	37	37	37	19	3	4	1
569429	253	187	187	185	48	51	31	11
569437	511	341	341	340	113	69	36	39
569445	1849	1283	1282	1279	342	379	178	136
569453	445	255	255	254	107	35	9	52
569461	143	100	100	100	31	21	11	14
569470	227	154	154	154	56	54	18	10
569488	243	182	182	180	48	44	31	10
569496	208	137	137	137	45	37	7	14

569500	690	493	493	484	148	105	54	64
569518	566	388	388	386	124	77	62	30
569526	297	177	177	177	67	28	7	26
569534	198	138	138	138	35	38	12	10
569542	358	283	283	280	74	81	24	35
569551	290	152	151	149	46	22	24	23
569569	5535	3601	3601	3581	1170	819	501	315
569577	342	208	208	208	67	25	13	44
569585	624	384	384	383	120	75	39	41
569593	1462	1042	1041	1039	318	241	138	117
569607	126	81	81	80	35	9	6	12
569615	282	167	167	163	70	43	12	9
569623	137	104	104	104	33	24	15	13
569631	1689	1220	1220	1204	340	308	127	137
569640	412	288	288	286	110	51	43	29
569658	568	364	364	362	98	84	50	39
569666	811	567	567	566	196	116	46	74
569674	281	194	194	192	52	58	23	13
569682	465	355	355	355	85	84	63	32
569691	675	497	497	497	162	128	54	47
569704	333	231	231	229	44	97	38	17
569712	799	524	524	518	194	139	45	32
569721	196	156	156	154	53	37	18	15
569739	40	31	31	31	8	8	9	2
569747	188	134	134	134	53	20	12	16
569755	607	437	437	436	145	83	43	59
569771	147	102	102	102	17	41	7	13
569780	2448	1724	1724	1719	476	463	221	164
569798	274	156	156	154	60	23	14	17
569801	316	226	226	224	49	75	31	12
569810	72114	50451	50436	50151	12610	15987	8698	3529
569828	160	118	118	118	40	23	8	10
569836	211	152	152	151	46	44	18	14
569844	313	209	209	208	49	58	20	22
569852	306	251	251	251	54	81	47	25
569861	93	58	58	58	13	20	10	7
569879	333	242	242	241	47	99	32	24
569887	481	340	340	340	120	80	34	18
569895	627	472	472	472	133	126	57	38
569909	536	393	393	391	154	66	26	46
569917	1921	1419	1419	1407	318	484	217	127
569925	879	588	588	588	204	137	81	57
569933	139	106	106	106	21	30	30	9
569941	182	132	132	131	23	48	18	13
569950	294	117	117	116	46	20	3	11
569968	448	292	292	290	80	75	37	32
569976	350	224	224	223	46	63	36	16
569984	581	428	428	426	94	146	57	50
569992	238	165	165	165	62	37	7	29
570001	594	341	341	340	114	87	53	32

570010	135	102	102	102	21	40	8	7
570028	710	493	493	488	139	118	68	46
570036	615	431	431	429	169	100	46	39
570044	552	357	357	356	116	102	35	43
570052	158	117	117	117	57	20	5	16
570061	225	157	157	155	41	37	20	16
570079	690	488	488	488	141	116	52	80
570087	324	222	222	219	53	57	17	23
570095	193	136	136	134	33	31	19	25
570109	4349	2881	2879	2861	738	836	386	245
570117	35	25	25	24	3	9	1	5
570125	193	142	142	141	33	45	17	17
570133	365	266	266	265	80	51	38	26
570141	278	218	218	216	91	41	12	33
570150	162	118	118	117	30	30	18	13
570168	345	252	252	252	92	55	29	22
570176	285	198	198	198	94	41	19	14
570184	295	188	188	188	74	38	21	26
570192	328	200	200	200	77	35	18	25
570206	496	352	352	349	83	103	57	30
570214	286	209	209	208	66	66	26	10
570222	171	120	120	120	28	41	9	10
570231	734	549	549	540	159	155	81	52
570249	700	491	491	488	125	150	46	51
570257	137	104	104	104	36	27	17	5
570265	455	367	367	365	74	117	60	26
570273	253	199	198	197	37	61	33	19
570281	115	78	78	78	20	11	7	13
570290	135	83	83	83	37	14	5	11
570303	333	239	239	237	69	54	40	18
570311	471	354	354	351	87	121	51	23
570320	571	392	392	392	114	94	44	42
570338	175	125	125	125	32	38	7	4
570346	619	437	433	423	92	128	71	24
570354	111	72	72	72	34	14	10	1
570362	425	258	257	256	81	78	21	35
570371	509	348	348	343	79	107	42	53
570397	484	356	356	356	132	61	38	29
570401	189	121	121	119	41	32	10	10
570419	286	217	217	216	58	55	31	25
570427	143	104	104	103	42	15	17	11
570435	335	245	245	242	79	64	32	15
570443	295	194	194	192	70	55	19	12
570451	1831	1244	1244	1231	340	307	167	141
570478	797	546	546	542	224	100	51	39
570494	303	229	229	229	73	47	33	18
570508	5574	3285	3281	3253	1052	943	334	274
570516	275	192	192	191	54	41	26	20
570524	279	168	168	168	45	46	15	16
570532	426	301	301	300	95	64	48	34

570541	121	83	83	82	26	15	15	9
570567	232	176	176	176	75	26	17	17
570575	202	138	138	136	48	22	13	30
570648	504	333	333	330	117	65	36	36
570656	848	615	615	613	146	188	93	61
570672	1413	1038	1038	1035	231	363	152	81
570681	275	189	189	188	81	30	26	19
570702	131	98	98	98	31	28	7	17
570711	149	114	114	110	22	35	15	9
570729	119	96	96	94	22	26	18	4
570745	535	386	386	384	114	135	43	29
570753	72	49	49	49	6	12	8	6
570761	86	55	55	55	23	3	7	9
570770	161	113	113	113	28	18	17	27
570788	930	762	761	759	155	298	159	43
570796	320	220	220	218	72	59	17	32
570800	508	367	367	367	100	122	44	28
570818	184	138	138	138	35	47	24	8
570826	3344	2485	2483	2476	607	743	429	193
570834	852	508	508	505	159	108	58	59
570842	203	133	133	131	34	38	15	21
570851	423	285	285	283	100	74	40	22
570869	1247	722	722	722	283	134	51	97
570877	2330	1451	1451	1439	477	356	177	153
570885	406	320	320	317	86	87	55	31
570893	176	128	128	128	55	30	18	13
570907	178	121	121	121	29	29	19	7
570915	120	87	87	87	38	15	14	3
570923	90	71	71	71	27	16	8	6
570931	1582	1226	1226	1221	325	363	189	90
570940	231	189	189	189	48	55	30	18
570958	243	191	191	190	64	58	16	12
570966	315	236	236	234	60	77	25	20
570974	281	228	228	227	45	88	45	8
570982	289	203	203	201	55	67	35	10
570991	104	73	73	70	20	12	15	8
571008	353	221	221	218	65	45	29	22
571016	106	75	75	74	26	22	8	2
571024	277	211	211	210	66	66	19	17
571032	158	118	118	114	37	17	28	7
571041	4590	3150	3148	3119	724	937	542	301
571059	214	140	140	139	43	30	10	15
571067	114	83	83	82	21	14	18	5
571075	63	49	49	49	10	13	14	4
571083	356	239	239	238	83	57	11	23
571091	1384	1015	1015	1004	312	291	128	55
571105	317	249	248	248	71	83	38	15
571113	1256	967	967	962	192	409	163	59
571121	247	162	162	161	45	29	24	13
571130	169	120	120	120	52	19	7	17

571148	123	70	70	70	25	15	8	3
571156	134	103	103	103	43	18	6	10
571164	17886	12117	12111	12047	3178	3846	1695	996
571172	113	94	94	94	14	27	15	15
571181	473	309	309	307	120	71	50	17
571199	152	124	124	123	30	38	22	11
571202	518	357	357	354	78	107	53	33
571211	579	431	431	426	82	149	100	32
571229	158	95	95	95	28	31	7	14
571237	177	129	129	128	50	19	12	19
571245	327	221	221	220	54	66	23	20
571253	211	153	153	152	69	23	19	6
571261	434	357	357	356	83	105	95	19
571270	256	151	151	151	48	33	27	11
571288	260	187	187	185	41	67	43	5
571296	92	61	61	61	15	16	8	6
571300	124	92	92	92	39	26	2	5
571318	175	137	137	137	18	66	22	7
571326	275	200	200	199	36	73	40	14
571334	79	53	53	53	7	23	9	2
571342	231	158	158	158	39	60	20	14
571351	591	456	456	453	111	136	117	25
571377	180	108	108	107	41	23	13	14
571385	3856	2463	2458	2433	667	809	293	232
571393	7670	5126	5126	5104	1622	1239	508	484
571407	160	115	115	114	34	36	6	7
571415	49	37	37	37	5	17	7	2
571423	147	124	124	123	32	47	21	6
571431	172	88	88	88	38	12	6	10
571440	642	449	449	444	153	100	41	46
571458	146	74	74	74	26	18	5	8
571466	332	217	217	217	74	56	31	16
571474	402	312	312	310	103	65	32	26
571482	115	78	78	78	39	12	9	6
571491	1532	898	898	892	264	275	107	83
571504	281	178	178	178	53	52	24	30
571512	88	67	67	66	18	20	4	2
571521	130	84	84	83	23	21	8	14
571539	2438	1552	1552	1548	469	381	162	177
571547	987	632	632	626	193	151	62	74
571555	80	56	56	56	23	8	4	4
571563	341	239	239	235	57	55	40	26
571571	639	465	465	461	136	172	36	32
571580	201	143	143	143	39	35	10	13
571598	90	61	61	60	16	12	10	11
571601	278	187	187	187	32	44	42	31
571610	504	387	387	384	98	112	54	54
571628	286	209	209	206	47	76	29	17
571636	289	182	182	182	54	40	32	18
571644	158	116	116	114	27	29	24	8

571652	124	93	93	93	23	16	11	9
571661	1121	796	796	794	211	208	140	65
571679	84	62	62	61	15	17	8	6
571687	105	75	75	75	22	9	16	5
571695	258	182	182	181	52	29	29	26
571709	127	95	95	95	22	21	15	9
571717	174	116	116	116	38	34	14	8
571725	70	60	60	60	22	12	13	5
571733	125	105	105	102	29	22	19	9
571741	115	82	82	81	28	16	12	2
571750	125	86	86	86	21	13	19	18
571768	704	517	517	515	160	119	73	54
571776	2124	1344	1343	1325	366	410	168	113
571784	1763	1226	1226	1223	356	346	188	123
571792	351	238	238	225	59	66	46	20
571806	221	170	170	167	51	27	21	33
571814	466	322	322	321	64	108	44	35
571822	231	146	146	143	53	20	15	16
571831	1052	728	727	726	228	176	86	52
571849	167	127	127	127	29	37	17	7
571857	285	208	208	206	64	62	17	11
571865	170	118	118	118	29	28	25	16
571873	573	418	418	417	139	118	59	38
571881	107	88	88	86	11	13	28	8
571890	98	49	49	49	17	6	3	4
571903	509	340	340	340	104	83	33	23
571911	1354	963	963	955	293	257	106	95
571920	252	159	159	158	42	45	34	14
571938	232	172	172	170	29	45	27	28
571946	207	144	143	143	43	37	25	8
571954	402	268	268	267	80	84	41	22
571962	612	441	441	440	128	114	53	47
571971	112	69	69	69	24	13	8	11
571989	225	156	156	154	39	34	29	11
571997	60	50	50	50	11	9	8	17
572004	199	144	144	141	37	22	22	22
572012	96	60	60	60	20	8	6	11
572021	126	79	79	77	26	8	7	12
572039	221	144	144	144	58	26	12	14
572047	57	49	49	49	17	5	16	7
572063	210	141	141	141	44	34	15	11
572071	1109	590	590	586	210	107	63	80
572080	1682	1160	1160	1155	302	330	192	96
572098	638	490	490	488	149	124	52	53
572101	333	224	224	224	46	74	31	17
572110	177	101	101	100	31	32	8	9
572128	132	91	91	91	35	8	8	11
572136	144	84	84	84	36	18	14	6
572144	103	91	91	90	40	16	10	8
572152	290	223	223	222	75	66	23	19

572161	1318	835	834	832	309	168	120	62
572179	1083	688	688	686	215	174	89	86
572187	110	64	64	64	13	7	6	16
572195	36	24	24	24	4	5	5	4
572209	317	206	206	206	51	50	22	40
572217	380	265	265	263	106	65	34	19
572225	1538	985	985	979	349	201	129	87
572233	55	39	39	38	4	9	13	3
572241	4126	2618	2618	2603	790	704	262	256
572250	100	70	70	70	13	13	9	12
572268	3346	2218	2217	2203	639	669	280	195
572276	739	570	570	568	108	199	97	53
572284	43	38	38	38	11	4	5	4
572292	53	44	44	44	7	18	4	2
572306	150	97	97	97	25	31	4	14
572314	144	90	90	89	27	30	7	8
572322	388	265	264	263	85	81	22	23
572331	362	247	247	245	64	68	40	14
572349	713	555	555	553	190	141	74	41
572357	267	211	211	209	48	72	33	7
572365	322	229	229	227	41	81	44	13
572373	390	292	292	292	46	111	75	10
572381	280	159	159	158	53	35	25	14
572390	763	537	537	533	178	95	82	58
572403	153	105	105	105	22	27	13	16
572411	2411	1644	1643	1601	532	405	164	156
572420	487	337	337	337	121	85	28	30
572438	67	53	53	52	18	15	6	8
572446	382	255	255	255	84	64	27	42
572454	208	137	137	136	47	29	18	13
572462	451	300	300	300	101	67	26	26
572471	247	170	170	170	58	38	26	15
572489	109	74	74	70	24	12	8	9
572497	378	263	263	262	105	50	30	18
572501	324	235	235	233	66	66	23	30
572519	375	230	230	230	63	66	24	24
572527	198	142	142	139	44	32	15	20
572535	306	238	238	234	78	64	24	27
572543	132	100	100	100	32	19	8	8
572551	590	430	430	429	122	64	93	39
572560	247	144	144	143	62	24	24	15
572578	838	563	563	562	217	96	61	59
572586	397	252	252	251	111	41	18	28
572594	63	48	48	48	13	13	11	3
572608	194	136	135	135	25	32	17	24
572616	138	106	106	106	21	35	22	9
572624	245	182	182	182	43	45	18	24
572632	140	91	91	91	18	15	10	10
572641	233	177	177	175	53	43	26	14
572659	12408	8376	8370	8336	2386	2219	1433	623

572667	169	109	109	109	42	24	8	9
572675	216	96	96	96	39	12	7	26
572683	155	100	100	100	36	15	12	14
572691	1341	815	815	793	258	144	81	116
572705	206	150	150	150	40	52	12	7
572713	328	240	240	240	81	60	25	15
572721	572	389	389	389	89	108	50	40
572730	147	102	102	102	27	28	11	10
572748	345	175	175	174	52	26	23	22
572756	132	90	90	90	11	11	48	7
572764	79	60	60	60	15	11	13	6
572772	278	174	174	174	52	32	15	19
572781	617	416	416	410	136	81	45	47
572799	172	117	117	117	25	49	18	5
572802	100	76	76	76	18	18	12	12
572811	190	128	128	128	54	10	16	14
572829	598	385	385	381	122	71	50	39
572837	466	317	316	313	90	65	56	34
572845	116	85	85	85	27	18	10	9
572853	83	55	55	54	18	10	7	6
572861	194	139	139	137	45	35	15	9
572870	505	408	408	407	52	191	75	26
572888	158	99	99	99	25	33	13	11
572896	477	353	353	353	90	106	66	27
572900	519	417	417	414	86	142	96	27
572918	429	316	316	315	71	89	73	21
572926	6671	4543	4540	4497	1331	1237	743	362
572934	195	167	167	165	49	47	16	16
572942	69	51	51	51	24	9	8	5
572951	128	90	90	90	15	40	13	7
572969	495	309	309	308	119	55	28	25
572977	233	203	203	201	60	75	24	14
572985	187	134	134	134	31	46	16	8
572993	328	216	216	216	69	50	24	28
573001	499	285	285	285	80	59	32	31
573019	53	39	39	39	3	16	7	1
573027	112	76	76	75	26	18	10	7
573035	75	56	56	56	22	5	2	5
573043	221	154	154	153	31	40	30	16
573051	302	217	217	217	63	58	21	21
573060	1671	920	920	909	328	155	100	94
573078	135	89	89	88	22	22	16	12
573086	180	132	132	128	44	26	20	10
573094	3075	2246	2246	2233	601	609	422	185
573108	1382	821	821	818	293	185	111	82
573116	414	298	298	296	96	83	30	19
573124	630	437	436	431	129	80	82	34
573132	351	219	219	218	83	51	10	21
573141	239	168	168	168	43	45	35	14
573159	479	372	372	371	90	99	58	32

573167	392	255	255	251	79	44	42	27
573175	757	486	486	485	145	107	112	33
573183	140	95	94	93	33	13	8	8
573191	268	202	202	201	72	46	29	15
573205	426	311	311	311	93	59	35	29
573213	453	292	292	291	101	66	25	18
573221	251	195	195	193	53	43	43	9
573230	271	183	183	181	50	25	9	22
573248	7164	4968	4964	4939	1179	1166	1161	486
573256	168	118	118	118	34	31	28	6
573264	180	127	127	124	28	41	8	17
573272	1072	696	696	693	222	177	95	56
573281	77	52	52	52	18	8	9	6
573299	1099	744	744	742	213	164	163	65
573302	72	53	53	53	12	14	11	6
573311	522	358	358	358	106	91	42	42
573329	383	247	247	246	90	52	38	11
573337	207	156	156	153	39	41	26	19
573345	208	154	154	154	56	38	24	9
573353	125	93	93	93	45	9	4	13
573361	82	60	60	60	19	13	14	5
573370	355	241	241	238	69	57	25	19
573388	86	58	58	57	8	28	10	3
573400	135	94	94	93	22	15	24	10
573418	493	391	391	387	71	98	95	55
573426	141	56	56	56	15	14	4	9
573434	714	524	524	522	119	191	77	44
573442	220	146	146	144	38	28	23	13
573451	247	146	146	145	57	20	18	13
573469	450	282	282	275	87	61	44	22
573477	234	172	172	171	44	56	24	20
573485	65	48	48	48	14	3	6	11
573493	1849	1242	1239	1229	359	372	175	92
573507	1663	1128	1127	1119	296	266	216	97
573515	265	204	204	203	56	58	28	25
573523	206	127	127	126	49	19	10	21
573531	95	71	71	71	31	15	10	3
573540	215	132	132	131	51	27	11	8
573558	62	39	39	39	11	8	8	1
573566	196	150	150	149	71	17	12	14
573574	136	87	87	87	30	17	7	6
573582	143	109	109	109	37	26	16	5
573591	63	50	50	50	8	16	1	3
573604	126	92	92	91	26	31	13	3
573612	231	167	167	167	60	44	15	15
573621	192	156	156	156	32	59	20	9
573639	265	186	186	185	56	40	17	19
573647	94	57	57	55	13	14	5	12
573655	347	273	273	273	79	49	59	21
573663	257	152	152	151	49	27	25	20

573671	114	75	75	75	14	17	8	4
573680	272	197	197	195	44	44	24	36
573698	225	156	156	155	60	23	21	9
573701	1595	1168	1168	1164	415	161	226	76
573710	200	151	151	150	48	47	18	5
573728	147	118	118	118	39	19	22	3
573736	282	184	184	184	38	36	57	20
573744	137	102	102	102	35	13	18	6
573752	282	207	207	206	54	32	25	16
573761	190	124	124	123	47	26	12	7
573779	178	116	116	116	29	26	20	8
573787	308	229	229	229	63	69	26	26
573795	160	91	91	91	26	5	11	18
573809	701	364	364	363	127	67	40	35
573817	98	76	76	74	26	12	8	1
573825	991	718	718	711	207	141	135	60
573833	200	119	119	119	41	17	13	13
573841	95	58	58	55	29	7	2	4
573850	191	132	132	132	44	32	14	7
573868	15260	10125	10123	10049	2587	2870	1437	823
573876	245	193	193	193	71	64	18	12
573884	482	343	343	342	80	102	49	32
573892	794	598	595	592	123	200	74	72
573906	182	122	122	121	28	26	22	9
573914	275	186	186	183	60	39	21	31
573922	5843	3288	3288	3258	1052	676	473	368
573931	188	141	141	140	36	49	22	10
573949	59	38	38	38	15	4	4	3
573957	393	303	303	300	54	103	53	38
573965	6607	4627	4627	4597	1056	1823	548	401
573973	413	310	310	306	72	116	36	18
573981	233	166	166	164	66	17	24	17
573990	4106	2699	2699	2676	781	737	386	272
574007	118	81	81	81	32	17	5	9
574015	533	388	388	384	123	96	59	30
574023	611	436	436	433	111	141	59	45
574031	488	332	332	331	126	41	46	47
574040	330	215	215	213	79	53	17	18
574058	384	239	239	238	96	27	22	48
574066	397	280	280	279	70	77	38	28
574074	463	335	335	330	95	120	27	20
574082	4914	3312	3311	3282	910	1101	465	235
574091	117	92	92	91	29	24	12	11
574104	164	104	104	104	30	24	8	20
574112	607	388	387	386	112	97	44	39
574121	9717	5737	5737	5691	1713	1418	881	555
574139	575	401	401	399	93	103	54	58
574147	128	95	95	95	24	26	21	6
574155	357	228	228	228	49	54	33	38
574163	152	89	89	89	31	7	4	31

574171	333	203	203	201	59	50	27	13
574180	243	168	168	167	51	46	19	19
574198	425	346	346	346	51	161	61	34
574201	184	145	145	144	41	33	26	12
574210	875	617	617	612	151	187	112	64
574228	426	284	284	282	95	56	39	29
574236	115	93	93	93	31	28	14	3
574244	196	149	149	149	29	44	24	22
574252	1921	1160	1160	1153	413	175	109	139
574261	429	302	302	301	84	65	42	45
574279	7560	5392	5388	5345	1292	1841	781	393
574287	647	512	512	511	106	153	97	57
574295	284	201	201	201	55	50	28	16
574309	165	126	126	126	39	28	17	15
574317	282	164	164	164	49	25	26	27
574325	185	123	123	122	40	10	24	21
574333	98	61	61	61	30	10	1	7
574341	3217	2155	2151	2140	559	625	303	237
574350	939	692	691	686	139	236	121	58
574368	160	127	127	125	31	38	22	14
574376	550	381	381	381	98	117	58	27
574384	309	190	190	188	52	39	34	20
574392	467	320	320	318	84	76	49	52
574406	576	367	367	362	107	96	41	33
574422	250	200	200	199	57	59	24	26
574431	206	157	157	157	34	59	21	10
574449	143	101	101	101	18	33	11	11
574457	235	180	180	179	46	63	20	15
574465	518	366	366	364	115	99	32	40
574481	908	675	675	668	172	169	116	62
574490	332	256	256	255	58	75	42	35
574511	240	151	151	151	42	30	13	20
574538	1377	894	894	889	241	209	203	86
574546	888	681	681	675	135	245	84	60
574554	671	499	499	492	140	146	74	23
574562	606	399	399	397	118	81	79	26
574571	335	240	240	238	37	56	41	31
574589	251	170	170	170	45	40	24	25
574597	160	97	97	97	21	20	25	7
574601	299	225	225	224	55	66	31	24
574627	109	79	79	79	11	27	20	1
574635	223	159	159	156	49	40	19	8
574643	398	307	307	305	88	89	37	24
574651	426	324	324	323	57	121	44	35
574660	350	228	228	227	61	49	21	37
574686	522	385	385	382	77	100	75	56
574694	469	346	346	345	61	149	43	29
574708	220	163	163	162	34	73	21	12
574716	16875	9949	9917	9852	2384	3429	1685	692
574724	208	150	150	148	35	49	19	13

574741	254	190	190	189	61	49	35	12
574767	2870	2028	2028	2005	535	629	278	170
574783	234	187	187	185	31	64	33	15
574791	190	144	144	143	36	31	22	20
574805	841	613	613	611	183	130	82	76
574813	195	151	151	151	55	37	15	11
574821	76	53	53	52	13	13	4	8
574830	317	226	226	223	71	56	30	18
574848	1206	966	965	960	174	333	204	63
574856	897	696	696	694	174	182	122	66
574864	340	226	226	223	61	73	28	29
574899	1592	1076	1056	1052	286	287	124	103
574902	315	208	208	206	58	43	24	29
574911	1597	1040	1039	1033	319	262	122	103
574929	752	513	513	510	135	134	82	48
574953	411	299	299	299	50	121	40	33
574961	219	155	155	149	37	34	14	19
574988	5199	3526	3525	3511	905	1001	464	349
574996	1660	1142	1142	1140	322	337	133	91
575011	798	544	544	540	140	165	57	62
575020	207	133	133	133	44	31	13	18
575046	174	131	131	131	30	34	22	11
575054	905	636	636	633	175	148	131	47
575062	269	202	202	202	62	51	22	29
575071	2325	1418	1418	1408	434	256	179	244
575089	545	384	384	380	92	119	67	30
575097	179	140	140	138	50	26	18	18
575101	248	181	181	178	75	30	18	23
575119	178	134	134	133	31	33	13	21
575127	127	81	81	81	32	11	13	11
575135	186	132	132	130	47	33	11	13
575143	306	225	225	224	65	79	17	23
575151	168	117	117	116	36	23	20	12
575178	513	334	334	328	106	61	32	35
575194	352	231	230	229	80	51	35	21
575232	423	295	295	293	71	98	42	26
575259	189	135	135	135	22	13	31	35
575305	475	338	338	336	100	85	32	47
575313	335	229	229	229	75	72	26	15
575330	130	108	108	108	41	11	17	10
575372	980	703	703	697	195	233	92	62
575381	143	114	114	113	34	31	13	18
575399	1495	989	989	982	336	225	113	87
575429	2003	1410	1410	1400	319	409	273	102
575437	866	616	616	612	170	186	89	60
575445	747	515	515	513	171	131	62	33
575461	218	166	166	165	47	49	20	12
575470	86	65	65	64	23	20	7	1
575500	7046	4684	4681	4636	1227	1108	704	539
575518	186	132	132	132	43	15	11	17

575526	63	57	57	57	17	5	9	13
575534	490	325	325	323	78	121	47	17
575542	125	93	93	92	31	16	7	10
575551	475	321	321	320	76	74	59	31
575569	221	158	158	156	59	33	17	14
575577	702	474	474	472	110	154	73	43
575593	1065	658	656	656	189	140	96	74
575607	1096	820	820	812	225	190	134	90
575615	103	65	65	64	20	4	11	11
575623	485	349	349	348	89	78	49	43
575640	3106	2191	2189	2178	521	681	387	184
575658	354	255	255	252	75	60	47	27
575666	220	142	142	141	42	24	17	13
575682	1250	1014	1014	1003	225	379	130	75
575704	1422	1044	1044	1038	231	433	146	68
575712	312	260	260	258	63	88	29	29
575721	478	318	318	315	99	74	31	46
575739	566	434	434	432	123	121	72	29
575755	171	110	110	110	43	23	13	8
575763	268	211	211	210	41	67	32	25
575771	374	284	284	282	91	61	28	38
575780	221	143	142	137	40	33	12	14
575810	145	96	96	95	25	22	15	10
575828	171	120	120	118	56	20	7	5
575844	224	137	137	135	54	24	15	18
575861	126	92	92	92	38	19	4	14
575879	220	143	143	141	41	56	10	12
575887	217	151	151	151	58	27	21	11
575909	168	113	113	113	39	17	17	13
575917	65	52	52	52	21	13	4	6
575925	368	261	261	260	77	58	27	45
575933	107	71	71	70	28	12	8	12
575941	374	256	256	254	67	53	34	40
575968	290	214	214	213	50	53	29	19
575984	255	188	188	188	68	33	13	30
575992	289	216	216	215	72	60	36	13
576000	334	218	218	217	67	47	30	18
576018	203	136	136	135	36	44	24	10
576026	497	325	325	321	89	56	39	57
576042	100	62	62	62	27	9	2	8
576051	744	534	534	533	140	149	64	40
576069	8616	5868	5862	5831	1464	1762	786	560
576077	795	523	523	520	121	180	60	42
576085	321	248	248	248	64	76	30	27
576093	191	150	150	147	24	72	19	3
576107	525	385	385	384	123	105	22	45
576115	187	160	159	159	32	53	19	14
576123	470	310	310	308	89	73	27	28
576131	1653	1025	1025	1021	316	238	105	122
576140	316	196	196	196	52	58	14	24

576166	208	164	164	164	42	51	17	17
576174	172	124	124	124	41	41	23	10
576182	1268	877	876	869	270	247	106	67
576191	826	569	567	562	189	118	46	66
576204	598	432	432	428	119	132	47	42
576212	1463	961	961	952	245	277	126	77
576221	496	311	311	310	81	67	42	32
576247	519	405	404	402	67	163	78	23
576263	668	493	493	490	157	137	56	41
576271	5246	3677	3676	3649	949	1183	486	299
576280	109	88	88	84	20	22	12	8
576301	1476	956	956	951	293	219	109	102
576310	184	140	140	140	29	43	26	14
576328	86	73	73	73	14	28	6	16
576336	845	586	586	584	139	188	66	53
576352	249	184	184	183	40	61	31	11
576361	4838	3244	3243	3229	901	921	422	337
576387	127	83	83	82	15	18	14	9
576395	190	146	146	146	22	48	20	15
576409	186	144	144	142	31	35	19	11
576425	1138	729	729	728	232	189	58	96
576433	276	192	192	190	51	64	23	10
576441	262	177	177	176	56	45	18	18
576450	543	360	360	357	96	60	39	45
576468	469	346	346	342	92	109	36	38
576476	443	287	287	286	74	70	46	46
576492	501	355	354	353	118	84	51	30
576506	199	157	157	157	44	58	15	22
576522	141	97	97	97	28	22	8	23
576549	177	130	130	130	37	37	15	11
576557	194	147	146	146	36	21	23	13
576565	402	299	299	298	85	96	32	34
576573	396	262	262	260	55	66	40	36
576581	376	275	275	275	73	74	29	31
576590	2490	1686	1686	1682	445	515	209	159
576603	230	157	157	151	35	44	24	11
576611	220	150	150	150	51	32	14	22
576620	391	258	258	255	56	67	32	30
576654	430	341	341	338	84	118	58	23
576662	530	403	403	402	88	120	66	55
576671	790	582	582	580	150	155	88	56
576689	518	322	322	316	77	89	34	29
576701	1606	933	933	925	177	309	120	98
576727	342	256	256	256	66	60	34	40
576735	113	78	78	75	7	37	9	9
576743	190	144	144	143	35	42	20	18
576751	338	255	255	253	73	78	31	36
576778	893	638	638	636	184	182	66	66
576786	683	480	480	476	131	133	68	52
576794	114	99	99	99	33	32	8	12

576808	1643	1093	1093	1092	366	294	106	102
576816	317	234	234	234	76	73	23	27
576824	594	435	435	432	101	131	58	48
576832	219	179	179	179	41	52	24	17
576841	266	181	181	181	60	39	13	24
576859	4845	3125	3125	3110	823	815	444	310
576875	232	177	177	176	58	47	28	9
576883	3572	2335	2334	2315	678	496	284	322
576891	570	441	441	438	102	143	49	53
576921	502	341	341	340	96	80	28	37
576930	211	160	160	160	54	41	18	19
576948	182	130	130	124	19	53	16	12
576956	415	257	257	256	75	68	48	23
576964	6613	4189	4188	4150	1085	852	910	461
576972	218	163	163	160	41	38	43	20
576981	945	749	748	737	112	230	205	45
576999	686	464	464	462	116	69	138	53
577006	471	350	350	347	99	79	68	32
577014	185	134	134	133	37	28	24	4
577031	161	114	114	114	27	30	29	7
577049	94	66	66	64	14	15	20	1
577057	443	301	301	301	76	66	61	36
577073	526	374	374	369	67	59	112	46
577081	1399	1043	1043	1028	187	421	195	51
577111	80	50	50	49	16	10	13	4
577120	1470	1115	1115	1111	213	318	232	104
577146	498	356	356	356	93	86	92	23
577154	789	574	574	565	111	165	127	63
577162	1393	895	895	884	227	231	184	72
577171	395	282	282	280	70	72	48	35
577189	243	180	180	179	18	50	64	12
577197	4348	3070	3070	3040	632	871	720	244
577201	165	134	134	133	29	39	37	8
577219	647	508	507	507	110	141	93	49
577227	163	131	131	131	31	22	26	21
577235	1277	842	842	831	233	163	160	96
577243	381	284	284	282	74	55	69	27
577294	755	508	508	506	127	144	84	56
577308	4338	3029	3025	3009	747	808	674	215
577316	1343	973	973	967	167	328	209	88
577324	340	264	264	261	46	83	65	12
577332	461	343	343	341	73	77	99	22
577341	508	349	349	345	85	90	65	33
577359	911	685	685	680	164	201	161	58
577367	163	130	130	129	34	21	37	13
577375	286	204	204	204	47	47	44	11
577391	211	146	146	144	33	32	49	6
577405	931	633	632	630	159	104	145	97
577413	733	567	567	566	147	150	133	39
577421	215	156	156	156	38	25	38	18

577430	354	276	276	275	49	102	36	48
577448	83	62	62	61	18	17	15	2
577456	2261	1561	1561	1554	297	454	385	156
577464	224	169	169	168	47	23	51	17
577472	1049	685	685	685	170	174	154	59
577481	85	67	67	67	25	13	14	8
577499	801	606	606	603	118	163	165	54
577529	524	349	349	348	81	61	79	33
577545	576	426	425	421	136	87	75	57
577553	1437	1063	1063	1061	230	397	202	82
577561	148	117	117	116	33	26	26	9
577570	194	161	161	160	26	50	34	9
577596	460	325	325	323	81	72	73	40
577600	93	75	75	74	18	17	16	2
577626	11258	7915	7911	7868	1655	2352	1897	639
577642	186	117	117	115	23	30	19	10
577651	726	504	504	501	110	124	122	62
577669	311	228	228	228	31	87	59	7
577677	480	355	355	354	93	84	73	30
577685	352	286	286	284	69	60	76	16
577693	1098	839	839	833	165	206	216	62
577707	397	270	270	270	68	54	60	42
577723	146	93	93	92	17	19	18	10
577731	13123	8296	8295	8243	2402	2226	1052	756
577774	300	236	236	233	34	96	38	19
577812	117	99	99	99	26	30	14	8
577821	100	65	65	65	17	8	16	6
577839	809	590	590	587	156	189	81	34
577863	1065	615	615	611	236	90	68	56
577871	276	193	193	192	81	22	12	12
577898	123	87	87	87	19	22	10	7
577910	382	271	271	271	70	79	63	24
577928	1176	878	878	873	173	375	140	31
577936	629	446	446	445	129	118	84	36
577944	780	528	526	524	116	132	74	60
577961	266	158	158	153	42	45	14	17
577979	137	78	78	78	24	21	16	5
577987	439	256	256	253	109	20	31	35
577995	1540	1162	1162	1150	224	462	174	85
578002	132	88	88	88	34	13	11	13
578011	96	58	58	58	31	7	3	9
578029	247	190	190	189	52	48	28	15
578037	241	180	180	180	55	65	29	3
578045	273	191	191	191	56	47	36	24
578053	97	84	84	84	16	18	26	5
578061	51	48	48	48	16	16	3	3
578070	105	76	76	76	24	22	4	9
578088	100	71	71	71	26	20	5	9
578096	712	416	416	414	102	83	62	56
578100	104	84	84	84	15	34	13	7

578118	123	95	95	94	14	49	17	5
578126	185	134	134	133	38	24	22	12
578134	758	504	504	499	126	149	74	33
578142	46	28	28	27	11	1	0	3
578151	982	595	595	589	194	109	68	56
578169	144	118	118	118	20	29	31	6
578177	66	35	35	35	17	6	6	3
578185	826	484	484	483	156	123	65	37
578193	2309	1510	1508	1500	409	435	153	171
578207	440	298	298	295	77	92	42	28
578215	266	153	153	153	79	21	4	23
578223	53	34	34	34	11	13	1	2
578231	565	359	359	355	126	72	45	27
578240	106	70	70	70	32	14	5	9
578258	622	430	430	429	128	133	43	28
578266	117	68	68	68	16	11	5	15
578274	326	217	217	216	77	30	23	32
578282	1084	654	654	644	212	144	62	80
578291	313	196	196	195	60	43	27	20
578304	102	67	67	67	27	5	3	7
578312	97	73	73	73	27	18	13	3
578321	94	65	65	63	30	9	8	9
578339	504	334	334	332	93	68	56	43
578347	7803	5556	5555	5517	1164	2073	929	367
578355	795	598	598	591	133	229	73	29
578363	264	197	197	195	42	64	37	6
578371	81	54	54	54	27	6	4	3
578380	1136	734	734	730	252	128	90	74
578398	203	134	134	134	46	21	15	21
578401	355	229	229	229	99	21	20	31
578410	43	32	32	32	15	2	1	9
578428	572	417	417	414	112	106	70	31
578436	89	70	70	69	20	20	15	5
578444	8033	4773	4771	4742	1504	1034	530	445
578452	176	120	120	120	35	53	12	2
578461	58	44	44	44	7	12	8	6
578479	529	374	374	373	89	127	53	25
578487	950	542	542	542	151	111	61	69
578495	132	92	92	91	30	17	7	7
578509	812	606	606	601	122	207	102	32
578517	57	49	49	47	25	8	4	2
578525	83	67	67	67	20	22	6	7
578533	186	128	128	125	54	27	4	15
578541	190	139	139	139	61	15	16	12
578550	254	156	156	155	69	15	18	23
578568	105	68	68	68	21	12	6	7
578576	7037	4818	4818	4786	1165	1669	632	374
578584	982	640	640	640	170	187	56	61
578592	74	51	51	51	15	13	8	5
578606	159	131	131	131	40	33	14	10

578614	88	64	64	62	18	12	4	8
578622	131	104	104	100	21	23	28	7
578631	262	189	189	189	50	41	34	14
578649	130	93	93	92	21	24	18	2
578657	930	567	567	564	142	141	68	64
578665	115	90	90	90	14	34	12	9
578673	528	361	360	359	120	76	38	35
578681	265	191	191	191	61	46	23	14
578690	190	123	123	123	58	20	4	15
578703	117	68	68	68	23	11	9	6
578711	476	283	283	282	94	50	18	52
578720	407	288	288	286	56	110	33	16
578738	754	556	556	551	81	276	82	34
578746	194	129	129	127	37	29	15	19
578754	191	104	104	104	34	19	10	15
578762	124	75	75	74	21	10	11	8
578771	97	68	68	68	24	10	11	7
578789	804	530	530	528	167	92	70	79
578797	101	78	78	78	11	30	9	7
578801	207	129	129	127	42	30	10	19
578819	205	148	148	148	33	42	26	19
578827	117	76	76	75	21	15	4	7
578835	71	59	59	59	10	18	25	0
578843	323	236	236	233	61	67	33	23
578851	313	226	226	225	46	96	41	9
578860	92	59	59	59	15	13	6	9
578878	348	242	242	241	46	57	47	26
578886	345	253	253	252	56	103	17	20
578894	407	281	281	280	63	67	67	25
578908	741	364	364	362	116	71	28	65
578916	88	63	63	62	20	19	13	4
578924	72	48	48	48	21	4	4	5
578932	767	428	427	423	125	81	61	44
578941	233	171	171	171	41	48	41	15
578959	143	82	82	82	14	3	9	16
578967	322	199	199	199	92	35	7	15
578975	367	205	205	204	59	29	30	23
578983	208	141	141	140	28	44	14	17
578991	39	36	36	36	5	18	6	3
579009	210	171	171	171	43	40	34	17
579017	79	61	61	60	17	12	10	1
579025	23878	15487	15475	15360	3916	4741	2367	1394
579033	195	145	145	145	42	40	20	18
579041	620	443	443	442	101	139	58	58
579050	682	455	454	451	140	84	54	71
579068	1080	743	743	735	220	150	125	93
579076	132	100	100	98	38	23	6	7
579084	76	55	55	55	25	9	8	8
579092	313	194	194	191	51	58	32	24
579106	330	229	229	229	60	44	31	32

579114	619	467	466	461	120	133	86	34
579122	804	624	624	622	119	193	128	67
579131	320	252	251	250	74	57	41	24
579149	225	176	176	175	29	56	37	19
579157	541	386	386	385	95	114	52	34
579165	588	409	409	407	97	108	67	41
579173	296	218	218	216	77	29	29	34
579181	307	228	228	228	69	56	34	26
579190	536	374	374	371	114	77	72	31
579203	12449	8042	8035	7937	2258	2483	1097	703
579211	831	521	521	520	159	148	77	33
579220	786	580	580	578	146	220	77	44
579238	372	251	251	247	73	68	25	33
579246	85	63	63	63	25	14	5	6
579254	267	194	194	194	42	69	34	19
579262	821	555	555	550	149	167	104	40
579271	256	156	156	154	50	30	25	19
579289	51	42	42	42	7	10	2	3
579297	3521	2184	2183	2168	709	464	323	217
579301	174	122	122	122	37	20	15	12
579319	786	460	460	455	160	83	55	52
579327	476	264	264	263	70	59	48	36
579335	531	345	345	342	90	95	39	47
579343	44	37	37	36	10	5	3	10
579351	821	587	587	578	123	209	130	26
579360	202	151	151	147	57	32	19	19
579378	425	264	264	263	92	51	37	35
579386	184	119	119	118	19	22	21	22
579394	430	278	278	275	81	61	40	30
579408	238	166	164	164	37	41	31	17
579416	225	144	144	144	40	36	20	12
579424	463	324	324	324	65	82	70	34
579432	1390	975	975	973	237	229	193	123
579441	166	130	130	130	39	26	28	8
579459	247	170	170	167	79	18	25	10
579467	99	52	52	52	9	11	8	8
579475	305	238	238	237	69	69	27	25
579483	144	104	104	100	28	13	24	8
579491	161	110	110	108	46	12	10	10
579505	215	171	171	171	16	77	44	11
579513	1288	910	910	899	240	228	156	96
579530	145	109	109	109	36	38	10	7
579548	1811	1117	1117	1102	289	310	157	134
579556	960	636	636	635	188	173	86	47
579564	616	428	428	427	105	123	76	30
579581	974	846	846	836	69	450	201	20
579599	953	611	611	603	171	131	75	93
579602	451	323	322	319	70	60	49	66
579629	793	430	430	425	112	104	55	60
579637	2387	1691	1691	1685	443	531	214	208

579645	1678	1045	1045	1034	307	239	161	108
579661	496	365	365	363	120	82	56	37
579696	258	222	222	220	21	104	70	5
579726	273	206	206	203	42	68	23	32
579734	1576	1053	1053	1044	296	274	153	91
579742	1396	1200	1200	1185	159	567	235	64
579751	66	43	43	43	17	8	7	6
579769	360	266	266	263	67	67	44	22
579777	4423	2560	2560	2540	772	678	295	333
579785	1022	712	712	705	196	179	106	78
579793	191	124	124	123	36	33	20	8
579815	1149	699	699	697	199	183	94	79
579823	439	304	304	302	73	98	41	26
579831	315	187	187	185	57	46	25	23
579858	9664	6623	6609	6561	1474	1917	1436	543
579866	171	109	109	107	27	35	12	11
579874	2515	1497	1496	1487	477	330	153	165
579891	11162	7549	7542	7491	1876	2218	1127	721
579947	1068	762	762	752	176	173	100	94
579963	199	146	146	146	25	44	34	20
579971	890	700	700	693	163	204	91	60
579980	313	159	159	158	50	30	20	17
579998	173	125	125	124	33	39	18	6
580015	2368	1350	1350	1343	409	311	138	151
580023	292	214	214	210	54	35	24	31
580031	12282	8141	8140	8081	2385	2090	1065	830
580040	463	319	319	316	73	88	60	22
580058	483	368	368	366	99	90	55	36
580066	136	109	109	109	22	38	13	8
580074	539	362	358	358	112	44	32	72
580091	429	327	327	327	92	95	43	45
580112	1064	828	828	824	138	312	129	77
580121	2026	1515	1515	1506	282	509	223	158
580147	1370	1030	1030	1024	214	300	174	124
580163	411	299	299	293	66	86	61	34
580210	277	199	199	199	51	47	36	29
580228	160	110	110	107	35	32	11	12
580261	667	487	487	485	118	111	80	46
580279	812	597	597	595	119	171	109	56
580295	376	237	237	235	52	71	30	25
580325	1377	946	946	941	245	289	155	95
580333	497	387	387	383	82	135	48	41
580341	307	205	205	201	57	39	26	33
580350	6648	4593	4589	4565	1146	1342	698	412
580376	2252	1648	1648	1642	397	494	281	140
580392	551	424	424	421	84	129	64	32
580406	219	158	158	154	52	34	26	20
580414	255	188	188	187	56	47	23	38
580422	266	197	197	197	43	48	39	25
580431	718	494	494	486	107	133	78	44

580465	283	215	215	214	61	59	17	21
580481	3360	2125	2125	2108	722	440	243	181
580490	247	163	163	162	59	19	11	23
580503	764	546	546	542	94	194	87	33
580511	7414	5123	5120	5097	1331	1489	631	464
580538	4953	3720	3720	3691	726	1275	709	278
580562	144	104	104	104	43	26	4	6
580571	432	251	251	250	73	51	28	34
580589	619	448	448	442	83	145	71	31
580619	268	185	185	185	46	42	24	14
580627	903	688	688	685	147	212	113	64
580635	587	377	377	374	129	51	33	74
580643	468	346	346	341	54	108	44	41
580651	432	301	301	300	70	67	32	43
580660	187	147	147	146	49	25	22	19
580678	111	72	72	72	25	14	10	7
580686	741	580	580	578	118	215	81	55
580694	776	559	559	550	122	156	82	71
580708	246	193	193	192	56	47	30	12
580716	513	392	392	389	87	139	44	39
580724	238	150	150	149	41	37	27	11
580732	524	312	312	312	80	76	46	42
580741	180	133	133	133	32	41	19	15
580759	289	217	217	216	35	93	24	9
580767	204	172	172	172	31	65	33	9
580775	426	336	335	335	65	96	78	16
580783	54	33	33	33	5	6	4	10
580805	221	179	179	179	41	65	24	13
580821	281	220	220	220	49	67	32	24
580830	55	42	42	42	13	11	6	1
580848	1426	859	859	858	203	174	123	138
580872	554	410	410	406	109	97	55	45
580881	216	159	159	158	38	52	25	15
580902	128	98	98	98	26	30	13	8
580929	320	214	214	212	63	55	26	24
580945	360	276	276	274	68	48	45	33
580961	715	475	475	472	128	113	65	40
580970	467	318	318	316	73	80	53	52
580988	85	57	57	57	13	12	9	5
580996	148	111	111	111	19	37	23	13
581003	112	79	79	78	21	15	18	9
581011	147	101	101	101	20	25	23	12
581038	166	145	145	145	18	62	21	13
581046	697	449	449	444	131	126	40	63
581054	480	354	354	353	106	71	41	38
581062	447	347	347	346	81	86	55	36
581071	633	407	407	406	151	72	36	56
581089	258	146	146	146	36	37	22	24
581101	222	138	138	138	24	42	31	10
581119	561	435	435	432	87	132	78	53

581127	74	64	64	64	17	15	3	4
581143	287	223	223	221	46	58	35	24
581151	607	451	451	450	104	91	112	58
581178	748	569	569	567	135	113	65	76
581186	9376	6309	6306	6257	1466	1825	1054	656
581194	83	68	68	68	28	8	9	8
581208	571	405	405	404	86	82	57	59
581216	187	123	123	120	31	25	16	13
581224	605	426	425	421	111	83	71	48
581232	149	115	115	115	39	25	23	11
581259	4747	3352	3352	3321	669	1087	596	291
581267	229	137	137	136	32	34	21	12
581275	759	551	550	548	124	156	65	62
581283	15838	10802	10798	10723	2832	2981	1558	961
581291	3502	2215	2214	2201	589	534	334	251
581313	189	145	145	144	35	48	17	8
581321	156	130	130	127	45	38	6	13
581330	538	405	405	400	100	102	57	43
581356	368	218	218	217	65	44	24	29
581364	1029	729	729	726	221	184	80	75
581372	9252	6140	6139	6118	1527	1745	849	581
581381	270	204	204	201	72	35	23	13
581402	211	157	157	157	48	31	12	15
581429	758	566	566	563	103	175	131	54
581437	64	55	55	55	18	10	11	5
581445	326	254	254	254	51	77	36	14
581453	424	326	326	324	71	126	44	26
581461	196	148	148	148	37	54	13	15
581470	616	394	394	392	100	118	38	35
581496	1631	1105	1105	1100	310	303	161	80
581500	297	189	189	189	65	40	17	16
581518	189	126	126	126	44	24	9	19
581526	101	72	72	71	20	18	5	4
581534	161	111	111	111	30	30	11	16
581542	1079	755	755	747	205	182	100	76
581551	1023	732	732	725	183	224	102	67
581569	311	196	196	196	38	53	25	36
581577	76	46	46	46	16	4	15	6
581593	96	75	75	75	29	21	7	7
581615	127	108	108	108	20	30	14	15
581631	221	154	154	153	32	55	11	22
581666	324	230	230	229	65	62	23	15
581682	2287	1656	1656	1651	428	509	207	146
581721	136	93	93	93	26	31	14	7
581739	728	493	493	491	133	132	62	45
581755	283	176	176	175	44	38	24	18
581763	726	512	512	507	124	152	65	56
581771	97	73	73	72	30	18	12	2
581780	332	236	236	234	46	75	31	20
581798	129	96	96	96	30	14	5	17

581801	386	258	258	256	103	43	19	28
581810	177	119	119	119	25	47	10	6
581828	673	521	520	515	118	123	84	52
581836	155	109	109	109	31	28	14	10
581844	50	43	43	42	10	4	8	2
581852	133	105	105	105	27	28	24	6
581861	219	166	166	165	49	27	9	26
581879	2145	1487	1486	1477	341	497	208	132
581887	149	123	123	122	29	34	27	7
581909	332	245	245	245	75	63	41	19
581917	5268	3627	3627	3615	999	999	421	371
581925	325	226	226	223	70	59	17	21
581933	114	84	84	84	22	17	9	18
581941	34	29	29	29	5	12	1	2
581950	934	633	632	630	119	201	76	67
581968	1073	785	785	781	210	270	123	60
581976	1152	789	788	784	197	213	99	91
581992	88	71	71	71	14	34	10	1
582018	1497	1117	1117	1107	301	327	149	76
582026	41	33	33	33	11	10	4	4
582034	127	90	90	90	23	23	11	18
582042	171	122	122	121	32	24	10	12
582069	137	112	112	112	35	23	12	13
582077	142	94	94	93	26	20	9	13
582085	375	255	255	254	72	50	18	33
582107	173	119	119	119	23	45	17	10
582115	266	202	202	202	53	33	16	30
582123	101	91	91	90	20	32	8	10
582131	484	366	366	364	89	108	30	26
582158	1351	907	907	894	213	302	101	69
582166	820	570	570	561	173	106	82	56
582174	106	77	77	77	24	21	6	7
582182	904	623	623	622	126	162	73	64
582191	202	155	155	154	35	61	23	16
582204	110	95	95	94	24	20	24	4
582212	509	338	338	336	90	87	47	30
582221	212	153	153	153	47	41	5	26
582239	2942	2025	2025	2010	501	561	259	245
582247	1072	731	730	725	199	174	72	92
582255	194	135	135	133	29	37	2	14
582263	184	132	131	129	42	30	20	10
582271	430	317	317	317	56	117	42	36
582280	118	94	94	94	37	10	13	6
582298	759	544	544	540	143	126	60	55
582310	499	325	325	323	82	93	39	45
582328	438	303	302	301	64	97	28	39
582336	475	335	335	333	90	85	48	33
582344	94	66	66	66	17	23	7	10
582352	754	557	557	554	124	171	103	51
582379	110	73	73	73	20	18	6	10

582395	389	264	263	261	59	64	31	49
582409	371	274	274	273	94	50	50	20
582417	234	171	171	171	42	59	20	25
582433	288	243	243	243	51	88	44	25
582441	1427	910	910	909	266	213	111	112
582450	99	74	74	74	19	20	3	9
582468	710	417	416	415	136	93	35	63
582476	650	466	466	464	95	130	72	52
582484	536	366	366	365	89	114	46	26
582492	139	104	104	104	34	36	15	3
582506	60	51	51	51	9	8	13	2
582531	251	169	169	169	55	40	13	22
582557	211	153	153	151	44	45	19	13
582565	186	138	138	137	43	31	20	16
582573	354	236	236	236	87	42	21	30
582581	365	277	276	275	64	64	38	33
582590	461	296	296	293	67	78	35	16
582603	701	470	470	468	136	106	49	65
582611	180	144	144	144	39	40	17	17
582620	132	103	103	99	27	30	4	11
582646	2920	1799	1799	1790	508	378	170	237
582654	258	192	192	188	49	55	15	24
582662	207	158	158	158	44	52	16	13
582671	440	281	281	281	84	63	45	30
582689	292	211	211	210	62	60	25	16
582701	642	425	425	422	128	127	55	36
582727	169	135	135	135	41	30	12	10
582735	53	46	46	46	13	6	12	5
582743	333	237	237	235	68	52	30	23
582751	616	430	430	428	138	97	46	33
582760	202	161	161	160	37	50	22	11
582778	58	46	46	46	20	11	0	9
582794	1006	771	771	769	140	252	205	62
582808	570	407	407	407	105	109	55	42
582824	2718	2073	2073	2069	348	812	462	130
582832	148	99	99	99	23	16	9	17
582841	901	735	732	715	107	334	88	67
582859	1720	1258	1258	1253	324	362	117	170
582875	158	121	121	121	23	51	12	14
582883	521	364	363	362	118	86	27	51
582891	279	210	210	207	67	66	25	17
582913	1405	982	982	977	277	319	122	80
582921	785	630	630	627	120	279	109	38
582930	361	259	259	258	98	34	32	26
582948	849	575	575	571	139	176	87	47
582956	1924	1259	1259	1257	351	264	168	141
582964	504	385	384	383	98	120	57	26
582972	1435	1057	1054	1052	234	388	152	86
582999	457	345	345	345	84	122	45	20
583014	187	142	142	142	43	36	15	12

583022	242	177	177	177	43	39	19	12
583031	909	635	635	634	150	173	101	64
583057	592	476	476	474	94	166	80	37
583065	519	358	358	354	77	123	43	37
583081	2693	1833	1833	1822	482	472	274	199
583090	277	227	227	227	31	90	43	16
583111	754	575	573	571	120	172	91	65
583120	7895	5103	5103	5069	1416	1188	544	522
583154	261	185	185	185	72	35	21	13
583171	591	478	478	476	88	174	101	32
583189	735	561	561	559	95	216	127	53
583197	758	599	599	595	95	248	109	46
583201	481	350	350	350	101	64	26	45
583219	858	649	649	646	107	214	133	53
583227	518	382	382	380	65	139	65	31
583235	376	260	260	260	87	54	31	28
583243	259	174	174	174	48	42	15	11
583251	8410	5991	5987	5948	1375	1889	1066	450
583260	583	442	441	439	129	140	81	29
583278	163	111	111	111	26	28	11	13
583286	1475	1137	1137	1131	194	509	187	54
583294	204	164	164	162	54	35	40	10
583308	97	65	65	65	21	19	5	5
583316	418	299	299	298	53	98	28	37
583324	494	358	358	356	91	89	57	29
583332	557	384	384	383	82	80	41	32
583341	772	560	560	560	152	201	66	44
583359	403	300	300	298	103	69	25	32
583367	653	469	469	468	155	111	43	39
583375	374	280	280	280	98	62	15	23
583383	1417	941	940	936	264	249	127	95
583391	3656	2602	2600	2574	618	899	380	193
583405	2158	1527	1526	1521	347	497	208	132
583413	2251	1706	1705	1697	346	691	260	117
583421	759	556	556	555	169	142	67	47
583430	821	643	643	642	146	238	111	44
583448	922	668	668	665	142	285	69	65
583456	618	489	489	487	113	181	52	37
583464	84	61	61	61	11	26	7	1
583472	254	178	178	175	36	39	20	15
583481	755	507	507	504	120	133	66	58
583499	261	182	182	182	51	62	24	22
583502	634	393	393	388	103	64	43	54
583511	550	400	400	399	100	120	54	48
583529	175	113	113	113	30	17	5	13
583537	1143	853	853	849	174	296	165	40
583545	636	469	469	469	115	143	63	41
583553	858	592	592	590	168	139	73	79
583561	2126	1550	1550	1539	388	481	194	176
583588	3808	2416	2415	2404	691	441	249	328

583596	1332	1033	1032	1029	244	412	138	70
583600	606	445	445	444	103	159	54	39
583634	1122	876	873	863	146	363	122	90
583651	256	214	214	213	53	66	29	15
583669	1162	860	859	853	140	351	133	84
583677	1727	1252	1252	1245	271	466	135	109
583685	720	519	519	516	110	202	64	55
583693	511	326	326	323	82	60	33	37
583707	762	538	538	535	174	111	52	66
583715	510	366	366	360	105	97	27	32
583723	406	282	282	279	69	64	40	28
583731	705	508	508	505	166	105	64	43
583740	603	429	429	426	131	94	63	37
583758	2861	2063	2063	2048	505	637	274	190
583766	1135	767	767	763	200	206	121	89
583774	766	584	584	578	152	183	70	47
583782	4882	3372	3372	3356	862	977	500	326
583791	815	628	627	625	129	233	97	45
583804	310	236	236	234	61	56	32	23
583821	629	456	456	451	95	145	94	28
583839	1607	1209	1209	1207	307	398	181	98
583847	506	370	370	365	73	114	50	55
583855	660	504	504	503	128	135	55	48
583863	796	646	646	642	104	291	61	62
583880	464	315	315	315	78	111	33	34
583898	1750	1230	1230	1222	265	415	170	104
583901	296	204	204	202	51	70	23	16
583910	2355	1748	1747	1742	323	746	254	112
583928	351	243	243	243	76	53	19	29
583936	1304	979	979	971	172	389	126	75
583944	261	186	186	184	52	43	32	22
583952	5856	4328	4327	4300	974	1539	669	331
583961	405	296	296	294	58	83	40	41
583979	1262	949	949	944	180	349	125	75
583987	867	629	629	626	170	178	79	53
583995	991	662	662	656	187	253	38	62
584002	7042	4754	4752	4724	1117	1441	846	421
584011	294	216	216	215	42	72	25	28
584029	1824	1375	1375	1369	342	503	161	124
584037	1025	789	789	789	152	334	103	53
584045	2598	1911	1911	1901	429	694	234	149
584053	223	169	169	167	56	29	24	18
584061	591	417	417	417	113	94	56	52
584070	107	90	90	90	27	24	12	7
584096	561	459	459	457	82	230	46	27
584100	2530	1759	1759	1753	393	581	271	186
584118	745	519	519	517	126	158	81	44
584126	1028	796	796	795	171	290	119	67
584134	147	110	109	109	28	35	22	5
584142	940	699	699	697	185	229	75	56

584151	630	497	497	496	87	198	84	42
584169	210	145	145	142	27	48	26	13
584177	560	416	416	413	124	118	38	44
584185	612	407	407	406	130	108	37	36
584193	51	33	33	33	10	6	5	4
584207	1973	1256	1256	1244	389	294	125	112
584215	1002	726	725	721	201	237	83	44
584223	2975	1789	1789	1780	625	357	191	205
584231	1286	904	904	898	260	238	96	72
584240	708	522	522	518	89	202	50	57
584266	1332	935	935	928	206	302	150	96
584274	403	318	318	317	70	102	63	25
584282	2768	1912	1911	1900	541	544	297	138
584291	19769	12155	12150	12062	3491	3026	1524	1292
584304	353	251	251	245	54	99	22	12
584321	732	512	512	512	105	173	66	37
584339	668	440	440	439	124	90	53	62
584347	1159	855	853	844	139	350	130	53
584355	476	283	283	282	100	69	31	29
584363	787	506	506	498	140	136	59	48
584371	1358	909	909	905	276	236	79	100
584380	655	417	417	410	131	60	40	69
584401	398	310	310	308	102	65	19	22
584410	354	216	216	216	63	38	18	28
584428	1530	1017	1016	1011	264	317	125	101
584436	269	215	214	210	68	49	43	10
584444	1447	870	870	867	275	188	75	81
584452	1067	690	690	690	210	247	54	67
584461	540	397	397	394	131	80	46	35
584479	466	350	350	349	74	91	45	34
584487	1308	825	825	822	240	224	73	78
584495	4829	3299	3297	3265	818	955	452	294
584517	618	453	453	448	120	132	50	34
584525	537	265	265	263	78	50	18	27
584541	436	297	297	293	74	77	31	36
584550	1920	1316	1315	1311	377	379	150	131
584568	1646	1130	1130	1121	304	324	157	65
584576	1549	996	996	985	337	223	75	101
584584	993	625	624	624	140	238	55	70
584592	1059	724	723	719	209	158	86	50
584622	2981	1851	1851	1841	591	442	191	231
584631	2025	1443	1443	1432	412	375	217	153
584649	6336	4018	4015	3964	889	1224	617	359
584657	406	254	254	252	79	66	17	23
584665	2106	1292	1292	1286	359	335	169	157
584673	1210	780	780	779	140	258	145	78
584681	390	275	275	272	73	57	60	17
584703	591	427	427	422	77	139	42	43
584711	621	448	448	447	106	146	53	40
584720	1072	760	760	751	217	198	112	52

584746	996	637	637	634	205	127	52	73
584754	278	133	133	133	35	21	15	19
584762	644	445	445	441	137	89	29	29
584771	615	459	458	451	87	142	68	47
584789	738	516	515	510	104	185	78	35
584797	2380	1531	1531	1524	427	462	189	136
584801	4062	2775	2775	2763	610	516	224	170
584819	787	537	537	534	142	186	43	41
584835	667	409	408	403	113	81	53	49
584843	837	580	579	578	127	137	61	43
584851	668	432	432	424	140	75	52	57
584860	1771	1148	1146	1144	250	352	184	115
584878	714	417	417	409	145	78	45	48
584894	731	484	484	482	164	91	40	66
584908	701	441	441	438	110	85	49	86
584916	713	471	471	470	145	131	42	47
584924	1213	742	742	740	227	175	74	74
584932	1625	1190	1190	1187	303	399	107	99
584941	1672	1075	1075	1066	292	262	103	117
584959	877	559	559	558	136	153	64	65
584967	853	606	606	601	141	183	50	64
584975	3003	2151	2151	2137	543	650	286	182
584983	3273	2265	2265	2249	409	955	312	176
584991	391	251	251	250	62	51	32	33
585009	1417	1047	1047	1045	264	390	116	72
585017	2591	1863	1861	1841	402	633	253	146
585025	704	415	415	412	117	71	24	39
585033	1917	1316	1316	1312	319	333	176	104
585041	922	677	677	673	147	243	73	60
585050	1264	841	840	827	224	213	132	95
585068	59721	41231	41213	41007	10904	12274	6596	3789
585076	561	361	361	359	130	73	42	43
585092	603	418	418	415	143	109	54	41
585106	632	455	455	453	86	154	57	49
585114	4442	2753	2751	2730	804	781	347	286
585131	378	272	271	271	85	66	49	33
585149	568	380	380	380	114	78	49	58
585157	161	121	121	119	26	27	14	24
585165	210	142	142	141	54	27	27	8
585173	520	392	392	391	108	145	43	31
585181	444	331	331	327	80	107	46	43
585190	333	239	239	239	71	69	35	20
585203	306	212	211	211	56	60	23	31
585211	3037	2144	2143	2132	513	720	256	234
585220	1523	1011	1010	1008	318	179	119	185
585238	64	45	45	44	17	3	1	11
585246	461	356	356	352	68	135	61	28
585254	409	272	272	271	50	84	44	48
585262	382	237	237	237	54	65	24	43
585271	446	305	305	304	117	59	30	39

585289	1026	768	768	765	170	245	117	82
585301	782	545	545	544	154	141	69	56
585319	223	133	133	133	28	39	17	8
585327	220	155	155	155	42	29	14	35
585343	726	538	537	536	117	194	60	60
585432	390	270	270	269	65	86	19	36
585441	571	407	407	406	112	113	62	38
585459	4977	3724	3721	3686	1072	1114	538	294
585467	1413	1023	1023	1015	211	379	150	105
585483	336	231	231	227	78	35	22	33
585491	520	367	367	366	111	100	41	42
585505	511	398	398	396	82	147	57	31
585513	5862	3874	3861	3825	1204	962	528	476
585521	579	381	381	381	128	113	49	25
585530	1080	666	666	661	207	222	61	46
585548	556	370	370	367	100	130	32	37
585556	371	268	268	266	62	57	44	32
585599	14063	9019	9014	8962	2943	1965	1136	1152
585611	273	188	188	187	66	43	15	27
585661	630	480	480	478	125	178	79	29
585670	652	487	487	483	113	156	76	58
585726	603	430	429	429	114	149	58	31
585734	554	388	388	387	101	111	44	51
585751	5128	3413	3413	3387	1055	775	476	339
585769	443	357	357	356	61	129	65	37
585777	2283	1607	1607	1604	401	508	207	162
585793	1378	953	953	948	293	227	118	128
585807	389	248	248	246	83	44	33	23
585815	214	155	155	154	54	27	22	21
585831	1746	1190	1190	1188	342	410	121	99
585858	1937	1229	1229	1221	376	259	155	150
585866	908	586	586	582	165	154	69	82
585874	236	174	174	172	38	38	34	23
585882	974	639	639	632	158	147	125	68
585891	3907	2634	2633	2627	673	837	432	237
585912	610	471	470	467	152	124	41	64
585921	657	474	473	467	138	128	55	58
585939	3903	2668	2664	2645	526	960	458	244
585955	1189	823	822	821	221	207	143	68
585963	330	226	225	225	62	51	31	29
585971	877	596	595	593	193	153	53	68
585980	663	431	431	430	125	111	74	41
585998	1176	810	804	804	192	213	128	88
586005	114	85	85	84	23	25	11	11
586013	948	694	693	688	207	177	75	75
586021	19989	11858	11850	11763	3696	2692	1311	1485
586030	711	464	464	462	101	129	57	50
586048	1660	1165	1165	1162	273	404	130	134
586056	365	255	255	255	70	68	24	26
586064	199	149	149	148	43	31	15	34

586072	595	402	402	399	100	115	53	52
586081	3495	2330	2324	2288	650	574	260	265
586099	1028	698	698	694	179	228	80	58
586102	2104	1371	1371	1369	324	486	160	119
586111	343	232	232	231	68	48	29	36
586129	1144	775	774	767	210	178	77	103
586137	2379	1709	1708	1695	289	824	132	173
586145	807	508	508	506	150	129	50	63
586153	226	150	150	150	44	35	13	16
586161	5184	3236	3236	3209	1035	696	341	439
586170	1812	1266	1266	1260	319	412	138	118
586188	974	671	671	670	230	200	47	86
586196	472	274	274	274	82	75	31	28
586200	332	217	217	217	55	59	34	29
586218	561	331	331	330	82	59	50	44
586226	567	412	412	411	132	81	38	55
586234	359	268	268	268	65	113	26	30
586242	173	126	126	125	27	26	20	17
586251	202	144	144	144	49	36	16	17
586269	914	544	542	542	239	121	39	56
586277	716	530	530	529	130	183	65	53
586285	417	280	280	280	69	98	36	33
586293	336	207	207	206	72	72	21	23
586307	9148	6132	6132	6102	1630	1871	873	527
586315	149	89	89	89	34	22	12	2
586323	1190	810	806	802	193	269	77	74
586331	790	530	530	528	173	144	37	65
586340	665	498	498	494	103	139	38	59
586358	2328	1431	1431	1422	392	396	181	180
586366	135	104	104	104	39	22	15	6
586374	1586	1012	1012	1001	265	205	153	164
586382	1552	1054	1054	1050	240	393	109	102
586391	621	412	412	407	125	126	29	47
586404	1672	1099	1099	1096	314	284	127	124
586412	3123	2104	2103	2095	434	746	210	289
586421	697	456	456	454	107	143	33	55
586439	282	186	186	185	43	49	19	15
586447	388	244	244	243	68	83	23	22
586455	539	311	311	309	110	67	40	27
586463	186	129	129	127	36	39	12	21
586471	181	128	128	128	30	34	13	18
586480	1115	717	717	716	207	153	89	94
586498	1823	1217	1217	1205	269	383	158	150
586501	701	463	463	461	131	91	128	42
586510	3322	2238	2236	2228	640	709	238	212
586528	2903	1861	1861	1851	570	440	143	252
586536	142	90	90	90	40	25	3	8
586544	441	324	324	321	66	136	53	20
586552	688	439	439	439	127	104	39	54
586561	782	514	514	511	157	121	34	73

586579	296	197	197	195	44	51	20	23
586587	4463	3035	3035	3012	770	1000	524	235
586595	488	352	352	351	100	91	36	46
586609	982	641	641	637	198	196	68	42
586617	410	221	221	220	86	32	13	34
586625	2837	1906	1905	1895	516	523	203	226
586633	295	187	187	185	62	55	11	14
586641	1805	1187	1186	1181	351	283	91	139
586650	439	289	289	287	116	61	18	24
586668	725	488	487	486	155	140	49	41
586676	324	208	208	206	51	51	38	8
586684	751	493	493	493	152	130	100	28
586692	593	380	380	378	85	136	46	27
586706	1754	1253	1252	1241	340	484	93	135
586714	2346	1431	1431	1428	448	336	159	152
586722	8981	5540	5537	5499	1642	1332	666	650
586731	411	263	262	259	66	87	35	25
586749	849	553	552	551	153	135	66	76
586757	2638	1647	1646	1632	461	513	159	184
586765	3702	2316	2315	2294	606	630	277	297
586773	491	329	329	328	114	72	44	27
586781	625	396	396	394	127	86	35	56
586790	881	595	595	592	125	236	61	42
586803	2069	1390	1390	1382	409	355	144	145
586811	432	279	279	277	66	92	36	27
586820	857	584	584	582	188	131	59	52
586838	166	102	102	102	43	33	8	5
586846	38830	25996	25976	25834	6498	7551	3800	2519
586854	131	94	94	94	25	18	7	10
586862	1899	1317	1316	1303	414	333	141	105
586871	288	202	202	202	72	44	26	30
586889	218	191	191	190	26	70	29	15
586897	326	227	225	225	69	52	24	28
586901	113	90	90	90	12	36	22	11
586919	198	140	140	139	23	35	34	23
586927	132	98	98	98	19	30	15	11
586943	3011	2083	2083	2070	527	564	265	198
586951	231	160	160	160	42	50	26	17
586960	137	95	95	94	10	19	23	24
586978	411	301	301	298	90	80	38	28
586986	149	112	112	112	19	27	14	13
586994	176	98	98	97	23	28	15	10
587001	100	63	63	63	14	20	12	3
587010	287	207	207	207	48	53	32	25
587028	1485	925	923	922	257	199	114	124
587036	226	152	152	151	26	58	23	18
587044	997	687	687	684	221	183	88	60
587052	196	147	147	147	48	38	13	10
587061	82	59	59	58	23	17	6	3
587079	81	58	58	58	10	19	8	12

587087	144	110	110	108	41	24	5	12
587095	375	283	283	282	68	72	43	28
587109	113	85	85	84	21	29	12	3
587117	247	178	178	177	34	69	26	19
587125	151	118	118	117	28	44	10	11
587141	595	420	420	415	120	146	33	23
587150	121	107	107	107	35	24	15	16
587168	474	304	304	304	98	56	30	33
587176	350	271	271	269	70	90	43	15
587184	67	59	59	58	14	13	11	4
587192	105	62	62	62	14	20	9	7
587206	66	50	50	48	9	19	5	1
587214	50	39	39	39	3	19	8	3
587222	116	98	98	97	24	33	12	4
587231	41	22	22	22	7	8	0	1
587249	420	298	298	294	64	89	46	26
587257	124	99	99	98	15	28	16	12
587265	153	102	102	102	33	14	11	18
587273	199	143	143	142	27	36	12	14
587281	97	66	66	66	29	7	7	7
587290	158	101	101	101	33	21	7	12
587303	83	63	63	62	5	21	3	8
587320	104	74	74	74	21	16	10	7
587338	145	106	106	106	26	20	12	6
587346	1513	1103	1103	1098	284	297	130	116
587354	198	137	137	135	44	35	14	12
587362	152	125	125	125	42	18	18	17
587371	63	53	53	53	17	8	8	3
587389	157	118	118	117	18	41	15	10
587397	199	128	128	126	29	26	14	18
587401	657	425	425	424	132	85	57	44
587419	54	42	42	42	8	10	10	11
587427	378	282	282	282	65	100	25	23
587435	491	310	310	308	107	81	37	17
587443	161	113	113	113	30	34	18	7
587451	86	78	78	78	18	20	7	5
587460	106	67	67	65	27	11	4	14
587478	2341	1683	1683	1672	348	546	246	159
587486	488	369	369	366	73	120	50	42
587494	159	125	125	124	38	37	8	13
587508	214	167	167	165	46	34	18	28
587516	133	95	95	95	25	35	5	8
587524	119	96	96	95	25	27	6	10
587532	135	92	92	92	17	35	12	5
587541	722	480	480	476	138	120	55	44
587559	103	72	72	72	10	16	15	7
587567	157	119	119	118	21	50	22	9
587575	154	121	121	121	23	40	14	13
587583	195	131	131	131	27	26	12	14
587591	664	455	455	452	93	142	61	49

587605	101	63	63	63	11	21	3	6
587613	61	48	48	48	5	27	3	8
587621	160	119	119	119	24	37	20	3
587630	55	34	34	34	6	12	3	4
587648	70	50	50	50	12	5	8	4
587656	147	116	116	116	15	43	15	14
587664	121	90	90	90	41	9	4	11
587672	99	63	63	63	20	10	5	9
587681	330	229	229	228	47	82	24	25
587699	80	50	50	50	15	11	8	3
587702	154	122	122	120	25	33	13	13
587711	4021	2811	2811	2796	691	784	417	285
587729	1289	897	897	888	247	262	110	99
587737	80	57	57	57	7	15	7	11
587745	659	420	420	418	118	96	49	65
587753	128	116	116	112	21	50	13	6
587761	196	128	128	128	33	48	22	8
587770	72	50	50	50	17	7	6	2
587788	348	275	275	274	58	98	31	31
587796	332	260	260	259	90	63	30	21
587800	142	102	102	102	13	32	21	21
587818	268	186	186	185	54	65	26	10
587826	88	75	75	75	22	23	9	10
587834	193	140	140	140	37	42	26	12
587842	282	213	212	210	44	57	27	22
587851	68	49	49	49	4	20	4	8
587869	123	98	98	98	24	37	9	8
587877	49	33	33	33	4	14	2	1
587885	232	164	164	163	37	64	30	8
587893	89	61	61	61	12	18	8	10
587907	187	143	143	143	42	48	18	9
587915	142	97	97	95	11	43	16	6
587923	507	364	363	361	72	120	55	41
587931	842	574	574	568	139	165	44	71
587940	73	49	49	48	6	24	4	1
587958	349	245	245	245	72	45	36	27
587974	255	188	188	185	32	68	24	14
587982	210	133	133	129	41	25	14	21
587991	46	23	23	23	5	1	1	3
588008	172	117	117	116	19	17	22	20
588016	101	74	74	74	12	17	18	6
588024	4289	2871	2871	2856	624	1039	407	195
588032	4483	3069	3069	3055	779	1088	327	257
588041	121	101	101	100	11	33	11	11
588059	106	73	73	73	20	24	5	4
588067	107	83	83	83	7	40	12	0
588075	186	123	123	123	49	26	17	10
588083	69	53	53	53	12	14	8	2
588091	26	18	18	18	5	1	4	2
588105	39	28	28	28	9	10	1	2

588113	1046	862	862	848	232	236	99	89
588121	483	328	328	328	95	92	49	38
588130	123	102	102	102	19	32	18	9
588148	105	81	81	81	17	19	24	3
588156	264	191	191	190	37	57	24	29
588164	49	40	40	40	13	7	1	7
588172	719	524	524	523	131	147	79	51
588181	319	244	244	242	59	63	35	23
588199	89	63	63	63	8	38	3	4
588202	201	140	140	139	35	41	20	20
588211	163	139	139	139	47	36	9	8
588229	66	47	47	47	15	8	3	10
588237	186	148	148	146	41	29	22	9
588245	47	36	36	36	3	8	4	6
588253	346	271	271	271	58	81	52	16
588261	63	40	40	40	2	22	7	3
588270	97	74	74	73	12	31	7	4
588288	350	255	255	253	51	84	36	13
588296	23019	15054	15047	14977	4232	3843	1973	1733
588300	363	272	272	270	79	60	30	39
588318	264	194	194	192	46	52	27	30
588326	425	301	301	300	108	62	29	50
588334	135	96	96	96	21	23	15	8
588342	154	112	112	112	44	13	13	15
588377	288	195	195	193	38	29	17	38
588385	768	549	549	544	139	200	55	55
588393	6661	4291	4291	4259	1235	1049	471	665
588407	157	110	110	109	25	22	15	17
588431	356	229	229	225	83	29	16	26
588458	9469	6186	6185	6143	1779	1368	767	832
588474	211	156	156	156	50	45	10	24
588482	122	89	89	89	21	10	8	20
588491	5400	3452	3452	3429	1082	755	331	547
588504	295	214	214	209	71	38	16	35
588512	3891	2397	2396	2376	894	401	201	326
588521	503	357	357	353	115	87	32	46
588547	185	121	121	121	37	24	12	13
588555	327	240	240	239	66	50	43	38
588563	246	191	191	191	47	64	13	19
588598	239	169	169	169	38	50	26	20
588601	2223	1345	1344	1335	408	229	136	175
588610	806	556	556	552	163	148	45	77
588628	63	52	52	52	16	13	5	12
588636	214	162	162	160	53	31	8	33
588644	1794	1159	1159	1154	358	283	109	145
588652	399	253	253	251	66	66	18	45
588661	326	235	235	234	69	59	22	45
588695	374	242	242	240	78	50	34	26
588709	742	491	491	489	118	119	62	95
588717	359	236	236	232	67	54	27	39

588725	388	266	266	266	80	72	23	33
588733	480	337	337	337	81	85	42	50
588741	649	471	469	466	128	122	45	65
588750	517	373	373	371	83	124	52	49
588768	2320	1434	1434	1430	379	284	141	244
588784	291	191	191	189	65	31	18	37
588806	198	114	114	114	41	12	19	22
588814	340	243	243	241	79	40	23	41
588822	370	253	253	253	82	47	24	47
588831	174	125	125	125	43	19	15	23
588849	730	494	494	494	154	65	35	104
588865	584	364	364	362	90	76	39	32
588873	385	260	260	259	63	87	35	20
588890	584	414	414	410	129	70	35	76
588903	965	659	659	657	181	147	74	99
588920	418	281	281	281	69	65	40	37
588938	911	616	616	607	163	156	71	112
588946	557	349	349	348	105	56	33	66
588954	567	375	375	370	107	80	51	60
588962	488	329	327	324	89	62	34	62
588971	483	342	342	341	110	75	44	44
588989	316	216	216	214	74	47	27	28
588997	510	336	334	327	87	90	42	59
589004	302	210	210	205	70	26	16	42
589039	509	333	333	332	98	64	43	29
589047	202	124	124	124	30	22	23	22
589055	130	92	92	91	15	20	6	40
589080	352	225	225	224	84	32	22	38
589098	219	146	146	145	43	41	9	21
589110	144	91	91	91	31	5	16	24
589128	338	217	217	216	64	36	14	45
589136	320	203	203	203	51	47	23	36
589152	259	184	184	184	57	50	20	24
589161	598	398	398	397	161	53	30	63
589187	1186	689	689	685	210	128	44	110
589195	1679	1049	1049	1044	341	182	102	159
589217	468	304	304	304	91	58	38	42
589225	479	342	342	342	112	77	45	38
589233	642	425	425	420	114	103	53	48
589250	35004	21866	21856	21706	6249	5483	2531	2958
589268	838	543	543	542	169	100	42	97
589276	433	286	286	286	94	46	31	38
589284	244	152	152	152	43	31	15	29
589292	358	232	232	231	64	57	20	22
589306	107	72	72	72	17	18	11	3
589314	682	465	465	465	153	91	45	65
589322	1202	686	686	681	206	144	76	120
589331	177	126	126	125	32	52	10	8
589349	331	236	236	235	73	52	19	27
589357	257	171	171	171	56	32	13	12

589365	422	277	277	276	89	57	18	46
589381	834	604	604	600	178	127	67	80
589390	431	278	278	275	75	34	34	47
589403	1057	657	657	653	211	122	74	108
589420	420	300	300	300	98	66	24	41
589438	278	201	201	198	70	57	14	19
589446	633	339	339	332	101	70	22	81
589454	447	248	248	247	77	37	12	46
589462	402	279	279	279	85	35	37	58
589489	386	244	244	239	86	39	25	48
589497	198	143	143	142	51	32	10	14
589501	283	174	174	174	65	24	18	27
589519	704	483	483	480	173	91	47	67
589527	313	197	197	197	59	41	11	46
589535	179	122	122	122	37	27	16	18
589543	630	397	397	393	100	92	44	68
589560	539	348	348	346	89	101	25	40
589578	360	222	222	221	70	50	25	32
589586	247	163	163	162	47	39	10	18
589594	285	167	167	167	50	42	12	32
589608	656	395	395	390	125	72	28	60
589616	235	173	172	170	39	32	24	16
589624	2243	1459	1459	1448	415	338	162	153
589632	2294	1460	1460	1441	376	352	169	168
589641	226	149	149	148	50	35	7	21
589659	1291	874	872	870	254	224	79	104
589667	474	323	322	320	90	82	33	45
589675	478	331	331	331	93	82	23	40
589683	297	193	193	191	61	44	22	27
589691	598	449	449	445	140	137	32	35
589705	460	260	260	258	74	54	32	22
589713	305	228	227	224	69	46	29	29
589721	404	246	246	244	94	29	26	39
589730	1294	892	892	884	305	230	96	109
589748	530	382	382	382	114	71	39	51
589756	1540	932	932	929	280	195	69	157
589764	1127	683	680	675	203	141	78	127
589772	261	161	161	161	45	14	11	16
589799	213	101	101	100	33	22	4	18
589802	383	291	291	290	63	103	30	26
589811	143	102	102	102	25	38	6	6
589829	1401	928	927	924	272	211	98	149
589837	280	173	173	173	46	34	22	20
589845	1044	695	695	692	210	149	71	96
589853	222	137	137	136	34	37	16	15
589870	574	386	386	382	121	85	29	70
589888	581	429	429	428	108	137	27	80
589896	1906	1241	1241	1238	340	334	157	153
589918	251	151	151	151	36	33	17	30
589926	811	579	579	578	171	167	45	65

589934	980	708	708	707	167	135	47	86
589942	887	548	548	547	149	153	50	83
589951	176	119	119	119	34	31	24	11
589969	82	62	62	61	24	4	3	12
589977	496	315	315	314	100	77	22	29
589993	226	158	158	158	43	35	13	28
590002	277	168	168	168	65	18	16	27
590011	468	345	345	345	85	95	64	36
590029	1283	853	853	850	293	208	86	97
590045	73	46	46	46	7	7	7	15
590053	437	332	332	331	102	69	26	47
590061	120	79	79	79	15	30	13	7
590070	352	229	229	228	81	41	15	34
590088	481	369	368	366	86	127	49	25
590096	216	124	124	124	43	30	6	24
590100	360	236	236	235	72	41	9	56
590118	237	139	139	137	36	39	5	26
590126	1082	676	676	670	173	173	60	104
590134	361	219	219	217	59	40	12	39
590142	412	262	262	260	80	57	25	43
590151	142	98	98	98	30	26	7	23
590177	489	338	338	337	116	71	38	57
590185	1304	882	882	876	252	197	110	113
590193	468	333	333	333	125	58	36	50
590207	435	310	310	308	63	124	18	23
590215	411	294	293	293	73	78	26	42
590223	299	213	213	211	72	42	20	35
590240	438	307	307	305	93	56	25	62
590266	28207	19201	19193	19060	5080	5137	2726	2025
590274	166	133	133	133	34	36	16	15
590282	164	116	116	116	32	30	9	11
590304	154	123	123	123	40	29	13	7
590312	225	114	114	114	55	14	16	3
590321	306	192	192	192	80	50	6	24
590347	138	103	103	101	33	35	5	4
590363	190	141	141	138	45	29	9	12
590371	87	56	56	56	24	11	2	8
590380	545	388	388	386	140	70	38	49
590401	957	656	656	651	157	168	91	49
590410	283	203	201	201	48	69	28	16
590428	74	69	69	69	22	16	3	13
590436	439	314	314	314	72	61	31	41
590444	263	197	197	196	60	40	23	13
590452	242	189	189	187	74	34	28	11
590461	149	119	119	119	34	44	11	7
590479	169	144	144	144	23	49	23	9
590487	196	129	129	129	51	22	10	14
590495	170	111	111	111	31	14	20	9
590509	171	135	135	134	40	37	21	7
590517	478	322	322	319	98	82	44	23

590525	102	78	78	78	19	11	22	13
590533	339	202	202	202	50	49	33	19
590550	337	232	232	232	63	57	12	33
590568	253	185	185	183	62	51	26	24
590576	695	496	496	492	150	121	49	43
590584	452	314	314	311	95	53	37	37
590592	306	226	226	225	75	41	23	25
590614	169	99	99	99	20	37	12	7
590622	248	184	184	184	51	53	27	13
590631	108	86	86	85	40	13	10	6
590649	214	161	161	161	31	61	16	17
590657	69	53	53	53	12	9	11	1
590665	58	47	47	47	13	20	4	4
590673	1422	912	912	907	278	213	122	84
590681	82	62	62	62	9	18	8	4
590690	83	59	59	58	19	8	9	6
590703	241	189	189	187	61	45	24	11
590711	111	90	90	87	19	24	6	13
590746	498	350	350	348	86	76	50	52
590754	3266	2101	2101	2085	595	494	211	297
590762	146	118	118	118	30	40	6	8
590789	3217	2090	2088	2078	586	608	311	177
590797	194	143	143	143	30	36	13	19
590801	175	139	139	139	43	36	22	8
590819	94	60	60	60	16	19	9	5
590827	155	117	117	117	43	17	3	19
590835	138	111	111	110	34	18	12	18
590843	1078	711	711	708	208	223	58	65
590851	215	141	141	140	36	40	12	16
590860	376	267	267	267	86	67	29	22
590878	91	51	51	51	16	5	15	5
590886	406	279	279	274	85	69	35	20
590894	152	103	103	103	31	26	14	17
590908	304	224	224	222	49	78	27	20
590916	117	88	88	86	18	30	10	8
590941	771	525	525	524	153	124	70	42
590959	111	71	71	71	24	14	9	4
590967	151	104	104	104	47	23	9	8
590975	170	129	129	129	36	25	17	15
590983	73	52	52	52	15	7	8	3
590991	409	327	327	323	52	46	139	44
591009	399	267	267	267	82	68	26	16
591025	133	94	94	94	18	26	6	11
591041	317	236	236	235	65	55	25	36
591068	104	70	70	70	28	22	9	3
591092	97	74	74	74	20	16	8	10
591114	212	171	171	170	47	56	19	17
591122	186	127	127	127	35	37	21	8
591149	71	46	46	46	17	5	7	6
591157	181	132	132	132	49	26	18	18

591165	317	199	199	198	52	76	18	8
591173	1127	739	739	739	214	164	65	77
591181	5932	3997	3996	3969	1046	1118	586	369
591190	572	327	327	325	102	74	35	47
591211	3957	2652	2651	2634	749	579	333	318
591220	288	205	205	205	64	53	23	27
591238	57	41	41	40	16	6	1	6
591246	185	132	132	130	35	46	13	12
591254	760	445	445	443	125	98	39	47
591262	88	71	71	71	15	15	13	11
591289	80	61	61	60	11	19	8	5
591297	104	78	78	77	18	11	12	13
591301	1648	1154	1154	1149	304	337	108	120
591319	629	414	414	410	123	80	49	51
591327	140	94	94	94	20	29	6	9
591335	108	91	91	88	30	21	2	14
591360	346	243	243	243	65	68	24	26
591378	100	78	78	76	26	28	9	6
591394	275	186	186	185	42	54	21	21
591408	60	44	44	44	13	8	6	3
591416	129	81	81	81	27	14	5	12
591424	60	53	53	53	9	20	9	3
591432	550	347	347	346	85	75	50	37
591441	114	72	72	70	37	11	3	3
591459	645	480	479	476	128	112	51	63
591491	119	83	83	83	41	7	6	9
591505	373	260	260	259	90	54	38	18
591521	69	53	53	53	19	7	7	11
591548	257	195	195	194	68	61	14	17
591556	68	44	44	44	9	9	4	5
591564	137	111	111	111	42	22	9	4
591581	428	305	305	304	83	95	33	29
591602	99	68	68	66	27	6	12	1
591611	690	539	539	536	148	180	44	30
591629	936	633	633	629	190	133	74	78
591637	568	422	422	418	125	127	46	39
591645	357	247	247	247	80	45	28	46
591661	335	228	228	228	77	55	20	26
591688	195	141	141	140	44	36	8	20
591700	223	158	158	158	39	39	22	14
591726	221	167	167	165	46	27	11	27
591742	1345	990	990	988	264	287	130	131
591769	465	346	346	346	77	80	33	26
591777	108	77	77	77	19	23	12	5
591785	289	195	195	193	44	51	14	24
591793	202	150	150	150	43	46	24	7
591807	383	251	251	251	93	42	26	24
591815	238	178	178	178	39	43	26	11
591823	85	66	66	66	22	27	2	3
591831	523	351	351	349	73	96	64	32

591840	549	382	382	379	114	120	40	31
591858	352	236	236	234	72	69	32	18
591866	363	239	239	239	70	75	23	32
591874	616	458	458	457	127	144	51	45
591904	951	675	675	670	224	124	81	62
591912	114	76	76	76	20	27	6	8
591939	674	468	468	466	135	125	84	31
591947	117	81	81	81	34	15	5	13
591955	102	83	83	83	16	25	8	7
591963	103	78	78	77	32	11	16	2
591980	175	119	119	117	45	19	10	18
591998	1187	783	782	778	176	236	109	83
592005	20157	13573	13569	13488	3256	4081	2094	1129
592013	1433	986	985	980	271	255	178	113
592021	1712	1150	1149	1134	335	306	146	131
592030	1471	1025	1025	1021	238	338	137	93
592048	3488	2270	2267	2251	700	443	249	302
592056	647	438	438	433	120	110	39	68
592064	1768	1225	1225	1217	322	428	157	109
592072	685	466	466	462	131	113	68	51
592081	1357	961	961	956	225	249	141	108
592099	826	500	500	498	175	101	54	71
592102	2069	1486	1484	1475	396	429	194	125
592111	666	455	455	455	155	75	79	56
592137	301	206	206	205	76	29	16	35
592145	2379	1538	1537	1523	464	392	173	162
592153	407	305	305	305	69	102	35	41
592170	3457	2311	2311	2297	609	678	238	247
592188	684	494	494	490	141	98	50	85
592196	38	34	34	34	4	11	13	5
592200	786	591	591	589	159	215	53	59
592218	787	576	575	573	183	133	63	53
592226	1406	946	946	941	309	222	113	101
592234	372	252	252	248	92	53	22	22
592251	134	97	97	97	24	39	11	7
592269	870	664	664	661	198	221	55	56
592277	468	344	343	338	110	47	50	44
592285	764	510	510	509	180	122	56	48
592293	734	486	486	483	150	130	65	52
592307	342	235	235	235	73	40	44	27
592323	782	537	537	533	160	138	64	53
592340	188	115	115	113	25	22	33	18
592366	358	236	236	235	77	54	24	22
592382	945	673	673	673	176	211	68	92
592391	549	416	416	412	86	139	82	29
592404	654	456	456	453	118	124	35	52
592412	1287	908	908	905	270	240	115	76
592421	619	416	416	416	128	70	43	52
592439	2630	1819	1819	1806	416	556	263	167
592447	604	454	454	454	103	147	58	54

592455	1186	815	815	815	227	253	79	75
592463	2806	1953	1952	1940	517	603	241	173
592471	728	504	504	501	160	106	45	54
592480	566	399	399	397	109	98	59	38
592498	738	489	489	488	119	115	55	45
592501	697	475	475	471	114	129	67	47
592510	1606	1103	1102	1095	304	337	170	101
592528	822	564	564	562	144	161	62	50
592536	808	584	583	581	137	214	67	52
592552	360	255	255	253	96	31	34	33
592561	334	238	238	238	71	58	36	21
592579	519	319	318	316	95	59	37	31
592587	103	81	81	81	17	16	10	8
592609	697	469	469	469	150	92	29	60
592617	2840	1765	1764	1751	470	547	158	179
592625	344	229	228	227	64	48	25	13
592633	144	105	105	105	37	12	9	11
592641	864	572	571	563	179	105	148	43
592650	514	382	382	382	126	105	49	32
592668	197	132	132	132	26	39	15	17
592676	1329	909	909	903	244	247	106	113
592692	1308	872	869	865	187	283	117	85
592706	956	637	637	635	188	149	90	60
592714	206	150	150	148	43	43	9	17
592722	902	616	616	612	157	149	104	70
592731	13268	8747	8744	8694	2246	2617	1244	821
592749	3488	2223	2222	2211	645	534	286	233
592757	197	131	131	129	35	21	15	22
592773	163	113	113	113	36	28	19	13
592781	345	254	254	252	70	73	45	22
592790	960	669	667	662	137	240	82	44
592803	430	313	311	310	63	119	27	42
592820	2394	1683	1681	1669	383	538	228	180
592838	127	76	76	76	18	7	14	19
592846	838	562	562	558	174	122	59	82
592854	261	184	184	184	58	40	32	25
592862	1319	923	923	916	292	215	117	89
592871	145	102	102	102	17	27	11	29
592889	16412	10522	10515	10453	2840	2507	1401	1137
592897	199	119	119	117	42	31	6	15
592901	700	472	471	467	138	124	33	82
592919	957	638	638	638	176	161	74	61
592927	731	470	470	468	123	107	34	86
592943	5260	3376	3375	3346	839	1193	268	368
592978	216	143	143	142	28	39	16	28
592986	177	123	123	122	31	49	4	16
592994	737	515	515	514	137	205	35	36
593001	1902	1312	1309	1303	386	338	122	119
593010	465	272	272	268	96	42	26	51
593028	691	474	474	472	145	120	48	64

593036	396	272	272	272	96	55	32	34
593044	825	560	560	559	138	156	75	44
593052	674	490	488	486	142	113	54	47
593061	503	353	353	352	90	76	41	61
593079	620	406	406	403	109	125	59	44
593087	474	280	280	278	79	52	20	45
593095	224	141	141	141	48	31	4	15
593117	2318	1409	1408	1401	439	312	130	180
593125	318	203	203	202	51	52	23	33
593141	545	385	385	385	55	128	42	36
593150	289	176	176	176	49	45	26	30
593168	593	391	391	391	92	112	40	45
593184	101	64	64	64	18	15	8	8
593192	347	260	260	259	57	120	15	17
593214	1531	1094	1094	1091	239	392	144	87
593222	647	436	436	434	95	136	31	60
593231	118	79	79	77	20	19	7	12
593249	377	244	244	243	56	53	23	44
593257	1118	709	709	707	182	178	73	71
593265	550	402	402	401	93	131	45	37
593273	778	575	568	566	139	161	87	55
593281	226	158	158	157	57	13	18	28
593290	104	68	68	68	9	14	9	17
593320	547	372	372	369	100	100	44	35
593338	277	206	206	206	55	72	10	25
593346	461	279	279	277	73	40	33	40
593354	254	157	157	156	50	19	9	37
593371	607	441	441	439	100	149	42	47
593389	244	153	153	152	43	28	7	13
593397	587	414	414	411	110	115	49	40
593401	343	200	200	198	65	58	16	17
593419	887	569	569	567	154	188	36	57
593427	338	251	251	251	64	74	25	29
593435	600	421	420	419	86	129	51	42
593443	78	50	50	50	20	8	0	7
593460	255	177	177	177	53	50	13	15
593478	1245	838	838	835	186	259	86	109
593486	139	102	102	100	42	8	11	19
593494	517	344	344	343	83	76	35	45
593508	1455	1008	1008	1004	311	255	135	89
593516	951	655	655	653	170	157	81	73
593524	320	220	220	219	61	59	18	19
593532	527	328	328	324	60	124	39	42
593559	4340	2994	2994	2972	791	911	345	317
593567	495	356	356	355	76	96	36	48
593583	5370	3706	3705	3681	697	1341	539	329
593591	261	159	159	158	56	26	17	24
593605	412	266	266	263	69	43	14	33
593613	813	541	541	540	108	181	67	71
593621	788	589	589	580	145	153	42	94

593630	272	200	200	196	45	54	16	29
593648	457	296	296	296	98	51	38	47
593656	350	221	221	220	58	48	27	24
593664	580	431	431	427	85	135	41	51
593681	956	655	655	654	159	198	87	62
593699	506	377	377	376	80	119	53	32
593702	237	184	184	182	65	29	20	25
593711	26940	16936	16921	16801	5347	4125	1935	1755
593729	230	165	165	163	48	36	20	21
593737	306	190	190	188	92	28	17	5
593745	168	124	124	124	33	40	6	12
593753	158	123	123	122	34	44	18	8
593761	77	46	46	46	21	11	5	5
593770	969	639	639	638	232	142	60	68
593788	540	345	345	345	137	66	31	32
593796	155	82	82	82	47	11	5	8
593800	332	177	177	173	61	20	6	26
593818	126	90	90	90	29	20	12	8
593826	1219	639	639	636	181	119	65	84
593834	473	335	335	333	93	132	20	30
593842	689	327	327	327	154	50	23	37
593851	459	315	315	313	103	93	27	38
593869	249	169	169	169	60	39	12	16
593877	196	136	136	136	71	17	7	14
593885	81	64	64	63	17	15	9	5
593893	122	81	81	80	38	11	9	7
593907	294	176	176	175	76	26	10	17
593923	221	154	154	154	41	25	15	19
593931	325	227	227	227	75	66	21	27
593958	104	95	95	94	25	18	4	8
593966	378	277	277	275	87	95	25	17
593974	660	350	350	349	122	70	24	56
593982	427	269	269	269	83	53	28	35
593991	411	267	267	265	70	50	24	37
594008	115	79	79	79	24	8	4	21
594016	158	97	97	97	33	25	10	11
594024	259	170	170	169	63	20	14	22
594032	1078	594	594	588	220	84	55	92
594041	670	449	448	445	167	81	39	69
594059	341	252	252	248	56	91	28	33
594067	1384	826	826	816	266	204	86	102
594075	215	112	112	112	37	24	13	8
594083	244	167	167	166	70	27	6	23
594091	525	345	345	344	143	77	26	33
594105	223	161	161	161	58	28	18	20
594113	1299	784	784	779	292	130	58	90
594121	361	194	194	192	60	49	23	24
594130	714	374	374	374	146	38	35	52
594148	744	412	412	407	184	54	34	66
594156	2614	1624	1624	1614	557	324	172	165

594164	96	72	72	71	34	10	5	7
594172	496	339	339	334	115	69	30	36
594181	365	228	228	227	81	66	12	15
594199	1018	571	571	567	185	92	51	101
594202	979	539	539	535	174	112	57	42
594211	612	400	400	399	94	119	43	33
594229	364	254	254	252	67	30	27	45
594237	117	73	73	72	37	14	4	5
594253	137	74	74	73	26	23	3	3
594261	486	336	336	334	116	81	17	57
594270	446	267	267	267	104	37	25	46
594288	98	77	77	76	23	22	7	7
594296	115	72	72	70	18	14	5	10
594300	757	529	529	523	178	140	55	60
594318	122	82	82	82	27	16	4	13
594326	185	125	125	125	39	24	5	15
594334	411	267	267	267	75	56	33	42
594342	208	131	131	130	57	13	14	16
594351	185	141	141	141	49	16	13	14
594369	403	219	219	218	69	40	18	36
594377	410	286	285	284	76	49	16	33
594385	58	36	36	36	18	1	4	3
594393	232	176	176	175	32	47	30	22
594407	318	203	203	203	75	31	22	40
594415	412	292	292	291	75	82	37	39
594423	154	112	112	112	30	25	11	20
594431	520	320	320	320	161	50	23	26
594440	172	124	124	123	51	26	12	8
594458	2414	1573	1572	1564	573	325	184	139
594466	287	168	168	166	55	39	14	26
594474	198	141	141	140	54	45	7	8
594482	4688	3099	3098	3082	978	788	277	296
594512	164	100	100	99	28	14	11	16
594521	70	51	51	50	18	8	8	1
594555	407	244	244	241	95	37	14	28
594563	902	561	561	560	168	110	41	80
594571	546	343	343	340	138	54	17	43
594580	60	47	47	47	20	4	4	4
594598	76	50	50	50	30	6	3	3
594601	391	272	272	270	81	81	30	27
594610	300	197	197	197	59	56	16	19
594628	382	256	256	254	89	56	28	20
594636	70	62	62	61	11	19	11	9
594644	142	104	104	104	30	16	6	20
594652	92	57	57	57	29	8	4	3
594679	636	425	425	422	138	118	38	50
594687	299	148	148	148	61	25	10	14
594695	75	43	43	42	11	7	7	0
594709	705	501	501	497	212	75	32	56
594725	282	198	198	198	74	53	15	24

594733	155	99	99	99	44	18	4	14
594741	90	52	52	52	16	11	6	4
594750	360	269	269	268	95	67	22	32
594768	412	249	249	249	85	71	8	30
594776	191	132	132	132	76	19	5	9
594784	396	253	253	253	97	27	20	36
594792	101	55	55	55	11	15	9	9
594806	189	135	135	135	55	16	4	21
594814	236	152	152	152	53	17	13	35
594822	828	455	455	447	192	58	29	74
594831	134	94	94	93	45	13	7	7
594849	404	269	269	267	81	62	25	31
594865	125	82	82	80	24	9	15	7
594873	1217	638	638	634	204	115	40	78
594881	947	564	564	562	180	120	46	89
594890	536	345	345	343	125	75	28	49
594903	228	138	138	137	39	24	11	11
594911	482	330	330	327	114	61	23	34
594920	1116	752	752	750	249	178	69	110
594938	484	248	248	246	99	50	13	20
594946	459	323	323	320	101	86	24	43
594954	98	75	75	75	13	22	13	7
594962	570	361	361	358	126	54	32	43
594971	446	287	287	284	116	52	19	26
594989	166	116	116	114	40	31	10	10
594997	331	230	230	228	88	40	6	37
595004	315	169	169	167	74	30	20	18
595012	70	53	53	53	18	13	4	7
595021	980	679	679	676	203	217	54	67
595039	331	183	183	181	80	25	18	21
595047	707	506	506	502	160	104	41	63
595055	597	360	360	360	108	70	25	57
595063	61	51	51	51	16	16	1	4
595071	910	596	596	594	238	163	42	33
595080	207	146	146	143	55	23	7	20
595098	676	441	441	437	136	116	32	34
595101	240	168	168	167	64	41	19	19
595110	234	152	152	152	70	28	7	11
595128	884	506	506	493	134	132	42	55
595136	142	100	100	100	39	20	12	6
595144	78	60	60	59	23	11	5	4
595152	138	82	82	81	40	6	4	15
595161	41	36	36	36	15	11	5	0
595179	245	144	144	143	65	29	14	4
595187	271	171	170	170	70	40	9	29
595195	216	157	157	153	63	40	16	11
595209	16743	11320	11314	11239	2894	3313	1748	832
595217	109	67	67	67	13	25	5	8
595241	229	162	162	159	35	45	13	24
595250	276	203	203	203	44	76	30	10

595268	716	461	461	455	108	136	59	39
595276	208	143	143	142	33	58	4	18
595284	235	152	152	151	37	49	21	11
595292	924	619	619	613	161	158	67	75
595306	212	161	161	160	54	39	18	12
595314	276	201	201	199	57	63	29	19
595322	152	93	93	91	26	26	6	15
595331	87	68	68	68	23	20	11	3
595349	123	86	86	86	27	26	10	3
595357	151	111	111	109	31	31	12	9
595365	215	170	170	166	44	39	22	8
595381	149	89	89	89	19	28	19	3
595390	156	117	117	117	22	53	20	2
595403	153	113	113	112	29	34	9	5
595411	6573	4155	4153	4113	1189	871	521	451
595420	134	99	99	98	29	23	8	14
595438	233	166	166	164	51	41	12	25
595446	124	102	102	101	36	28	6	8
595454	462	367	367	366	90	109	62	28
595462	124	91	91	91	23	13	20	4
595471	193	143	143	143	33	49	25	7
595489	288	212	212	211	62	71	28	10
595501	406	284	284	283	63	79	53	20
595519	121	89	89	88	27	22	5	4
595527	1049	731	731	726	204	185	76	78
595535	499	299	299	299	78	49	30	31
595551	662	489	489	488	119	154	53	54
595560	91	67	67	67	16	14	12	8
595578	288	222	222	219	46	83	16	25
595586	1255	960	960	954	177	305	159	71
595594	1072	804	803	801	252	202	83	98
595608	174	128	127	125	40	45	11	4
595624	128	90	90	90	15	26	18	7
595641	636	423	422	421	102	140	57	34
595659	156	103	103	103	29	17	11	14
595667	244	177	177	176	51	45	21	23
595675	74	54	54	53	12	17	8	1
595683	70	48	48	48	12	7	2	3
595705	32	19	19	19	6	8	3	0
595713	141	102	102	102	14	26	14	11
595721	175	131	131	131	39	26	16	10
595730	268	188	188	188	32	64	35	13
595748	87	70	70	70	16	25	7	0
595756	465	348	348	347	84	127	54	12
595772	954	658	658	656	165	157	105	54
595802	227	167	167	167	38	55	23	7
595811	140	77	77	76	31	10	4	10
595829	142	95	95	94	25	25	21	5
595837	224	146	146	146	46	28	26	21
595845	100	81	81	78	17	24	8	4

595853	126	100	100	99	16	50	6	9
595861	203	124	124	124	25	46	12	14
595870	99	77	77	77	12	30	8	7
595888	161	102	102	102	38	19	9	7
595896	92	62	62	61	17	8	13	6
595900	224	154	154	152	47	54	13	5
595918	344	255	255	253	65	87	38	16
595926	1413	928	928	921	236	274	123	86
595934	176	132	132	131	30	40	16	7
595951	482	347	347	346	101	76	26	34
595969	152	116	116	116	49	16	8	9
595977	144	93	93	93	25	32	9	5
595985	106	79	79	79	26	17	15	5
595993	135	107	107	107	24	31	23	7
596001	38	28	28	28	14	5	4	0
596019	440	324	324	322	75	131	33	22
596035	162	126	126	124	40	44	5	9
596051	277	194	194	192	47	52	29	11
596060	46	37	37	36	6	8	5	8
596078	44	41	41	41	6	20	8	0
596086	218	143	143	143	31	58	22	6
596094	360	271	271	271	70	91	34	16
596108	168	125	125	125	29	43	23	4
596116	1573	1122	1121	1118	315	311	158	86
596132	116	86	86	85	16	26	15	10
596141	523	353	353	352	78	119	53	35
596159	40	35	35	35	6	8	3	8
596175	1071	770	770	768	217	222	99	54
596183	317	233	233	232	33	104	35	17
596191	192	160	160	160	23	54	35	7
596205	745	523	523	518	98	186	50	30
596213	132	116	116	116	39	30	9	10
596221	510	419	419	411	59	242	48	16
596230	8008	5428	5426	5391	1386	1698	782	368
596248	197	149	149	148	24	60	20	11
596256	1053	807	807	800	158	309	112	40
596264	52	40	40	40	15	6	8	2
596272	131	93	93	93	11	38	21	5
596281	329	229	229	228	52	88	24	22
596302	261	204	204	201	34	59	34	21
596329	265	178	178	177	41	32	24	24
596337	534	416	416	413	77	145	67	25
596345	707	501	501	500	165	134	46	47
596353	68	49	49	49	14	24	4	2
596361	744	530	530	529	105	184	77	48
596370	244	169	169	169	42	58	22	15
596388	197	151	151	151	45	52	11	15
596396	267	199	199	199	44	66	15	20
596400	155	125	125	125	28	54	4	11
596418	220	145	145	143	17	67	22	7

596434	165	122	122	122	31	43	19	5
596442	182	123	123	123	36	24	19	18
596451	197	158	158	157	32	54	12	22
596469	75	45	45	45	12	6	9	4
596477	121	75	75	75	14	18	9	4
596485	631	450	450	444	108	138	57	37
596493	319	218	217	217	31	73	28	20
596507	38	31	31	31	2	18	4	1
596515	133	96	96	96	18	30	16	12
596523	121	106	106	106	24	36	13	10
596531	472	326	326	323	50	112	59	27
596540	82	63	63	63	18	25	6	0
596558	241	198	198	196	41	78	22	19
596566	129	96	96	96	31	32	11	5
596574	703	533	533	532	123	210	56	33
596582	64	38	38	38	16	3	4	4
596604	84	57	57	57	14	17	3	6
596612	523	331	331	329	86	96	32	35
596639	80	54	54	54	23	8	6	3
596647	558	390	390	386	122	83	46	33
596655	631	456	456	454	149	76	50	42
596663	318	211	211	208	31	86	41	9
596671	174	112	112	111	27	32	15	19
596680	359	264	264	262	50	97	48	19
596698	37	32	32	32	7	10	5	0
596701	515	379	379	377	65	122	56	37
596710	148	115	115	112	26	35	11	20
596728	205	165	165	163	43	44	14	10
596736	90	75	75	74	16	20	5	7
596744	190	129	129	128	37	29	13	13
596752	104	60	60	59	9	22	6	9
596761	121	81	81	81	32	30	6	4
596787	661	479	477	472	120	129	76	29
596795	28	26	26	26	6	5	1	2
596809	109	78	78	78	24	8	7	11
596817	483	368	368	365	94	107	46	40
596825	696	449	449	448	123	133	38	48
596833	145	99	99	99	40	22	15	1
596841	366	240	240	239	62	54	35	26
596850	92	69	69	69	16	34	3	5
596868	1165	821	821	811	234	236	116	59
596876	573	423	423	415	136	95	49	42
596884	569	352	352	352	98	94	23	31
596892	77	62	62	62	8	22	15	4
596906	268	223	223	215	44	78	26	22
596914	377	249	249	249	42	101	27	9
596922	211	158	158	156	21	54	16	13
596931	160	104	104	104	29	21	10	12
596949	267	171	171	171	43	47	28	18
596957	559	409	409	406	103	112	57	31

596965	261	207	207	205	45	42	26	31
596973	3987	2717	2717	2706	619	875	394	197
596981	893	590	590	590	151	215	60	56
596990	108	76	76	73	15	30	0	5
597007	9017	6013	6010	5978	1486	1877	846	446
597015	351	285	285	282	70	98	31	15
597031	141	110	110	108	19	33	22	21
597040	191	136	136	135	32	35	28	9
597058	358	255	255	255	46	118	40	17
597066	134	94	94	94	28	21	8	10
597074	573	395	395	394	157	59	48	47
597082	211	146	146	142	33	39	20	15
597091	621	450	440	439	122	101	54	60
597104	70	52	52	52	20	13	8	2
597112	196	144	144	144	54	37	21	12
597121	102	73	73	73	21	21	5	4
597139	161	131	131	131	31	56	12	7
597147	401	312	312	310	88	98	59	14
597155	510	371	371	367	101	107	34	25
597163	175	137	137	137	46	35	23	14
597171	302	236	236	235	35	97	35	24
597180	12791	6867	6858	6812	2373	1079	721	1129
597198	191	103	103	103	50	7	1	28
597201	321	149	149	149	61	39	6	20
597210	1121	684	684	679	267	117	55	85
597228	2555	1429	1429	1414	564	177	126	239
597252	342	167	167	165	61	18	13	32
597287	347	219	219	216	58	31	34	21
597317	1049	508	508	507	190	62	34	126
597325	284	183	183	180	91	29	12	23
597341	629	374	373	367	143	53	19	71
597350	1803	1038	1038	1032	373	162	72	182
597368	667	376	375	373	140	66	31	60
597392	518	324	324	322	122	46	30	44
597414	457	244	244	242	91	34	20	42
597431	244	143	143	143	56	15	5	20
597449	1017	530	530	523	230	75	32	65
597457	239	127	127	126	33	22	22	17
597473	391	329	329	323	103	91	39	28
597481	871	520	520	519	187	84	51	70
597511	296	166	166	165	50	21	25	28
597520	18859	11039	11038	10952	3826	2032	1097	1463
597538	221	133	133	132	66	13	6	20
597546	378	222	222	222	60	23	15	56
597554	820	474	474	472	186	62	29	102
597571	385	213	213	213	110	19	19	24
597589	401	233	233	233	78	41	18	36
597601	675	474	474	471	139	116	68	66
597635	2894	1709	1708	1700	650	271	139	192
597678	2350	1272	1272	1263	499	177	106	205

597686	217	121	121	119	54	12	6	16
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597724	429	266	266	266	96	45	21	54
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597783	6742	3874	3874	3837	1334	658	457	541
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597813	419	202	202	202	92	22	10	35
597821	327	211	211	210	98	26	8	38
597872	1170	687	687	683	249	104	65	116
597881	424	258	258	257	112	28	15	57
597899	471	308	308	304	107	24	24	79
597911	756	480	480	478	219	49	32	62
597937	816	503	502	496	199	69	36	83
597945	381	197	197	192	58	38	9	43
597961	4213	2427	2426	2414	932	331	208	435
597970	255	143	143	143	60	31	2	18
597988	961	605	605	603	200	128	43	81
597996	3140	1743	1735	1725	585	307	145	299
598003	44023	26467	26447	26251	8596	5184	3040	3326
598011	3177	2308	2299	2289	674	556	307	225
598020	275	200	200	197	62	55	21	25
598038	3252	2338	2325	2311	701	558	279	231
598046	745	505	504	504	150	115	49	80
598062	4218	2757	2755	2727	745	681	311	286
598071	2462	1751	1750	1739	473	460	200	215
598089	2574	1808	1808	1795	562	449	187	191
598101	1080	748	748	743	210	185	84	111
598135	1920	1350	1350	1343	417	297	121	175
598143	7862	5488	5488	5443	1600	1255	689	659
598160	1226	796	796	789	261	193	75	83
598178	2007	1448	1448	1447	422	335	177	178
598232	207	121	121	121	55	13	10	16
598241	55	37	37	37	8	9	5	3
598259	4341	2569	2569	2538	650	781	233	295
598267	340	225	225	224	38	97	37	13
598275	255	189	189	189	50	50	13	26
598283	278	231	231	230	42	114	39	15
598291	493	362	362	359	57	157	58	32
598305	323	245	245	242	38	123	43	8
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598321	2388	1678	1678	1669	539	436	165	186
598330	90	69	69	69	33	13	6	5
598348	1852	1421	1420	1407	421	420	178	158
598356	1909	1318	1318	1312	374	341	207	143
598364	445	319	319	315	94	81	28	49
598372	114	88	88	88	23	18	15	5
598381	639	362	362	360	106	44	110	31
598399	1181	848	848	844	270	205	96	108
598402	417	319	319	317	93	97	42	26

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598453	3040	1832	1830	1810	572	458	217	223
598461	254	184	184	184	40	48	42	15
598470	212	151	151	151	43	40	36	7
598488	181	124	124	124	45	35	17	4
598496	130	96	96	96	35	14	12	13
598500	94	58	58	57	30	7	6	0
598518	81	43	43	41	16	5	9	5
598526	839	560	560	558	182	148	82	31
598542	2131	1425	1424	1416	450	377	157	158
598551	2709	2013	2012	1997	547	504	245	225
598569	3112	2060	2060	2035	645	474	199	257
598577	60	51	51	51	8	16	16	1
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598593	159	129	129	129	27	40	25	6
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598623	200	159	159	159	30	56	14	22
598631	60	47	47	47	19	6	6	5
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598674	1260	967	967	953	256	237	122	118
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598747	507	333	332	331	95	77	52	29
598755	225	186	186	186	37	61	39	13
598763	100	74	74	74	17	15	9	9
598771	43	35	35	35	15	5	1	5
598780	182	129	129	129	38	30	15	13
598798	5166	3662	3659	3642	1147	862	409	463
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598810	28136	15964	15961	15851	5119	3495	1591	2060
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598836	1662	1215	1215	1187	376	251	143	142
598844	180	128	128	127	36	39	9	11
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598861	209	135	135	134	26	44	16	14
598879	5805	3864	3861	3829	1294	771	452	457
598887	68	54	54	54	16	19	8	2
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598933	18976	11099	11099	11025	3614	2549	1084	1449
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598992	91	72	72	72	20	13	4	7
599000	48	31	31	31	11	15	3	0
599026	120	83	83	83	24	15	14	3
599034	80	54	54	54	16	14	7	6
599042	385	284	284	281	71	94	39	22
599051	17095	9460	9452	9392	3362	1435	944	1503
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599107	6043	3790	3783	3750	1334	604	372	582
599115	255	172	172	172	52	39	25	6
599123	289	215	215	214	63	50	39	13
599131	100	79	79	79	16	24	8	13
599140	1429	915	914	910	395	122	79	148
599158	3817	2594	2590	2578	922	571	245	294
599166	115	74	74	73	21	24	6	13
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599204	99	85	85	85	25	26	15	4
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599247	5877	3733	3732	3710	1304	861	422	422
599255	83	53	53	53	21	7	6	7
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599387	210	137	137	136	68	19	22	9
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599409	1387	974	968	961	228	259	120	123
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599433	439	322	322	322	53	118	86	24
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599654	58	44	44	44	16	7	5	7
599662	137	95	95	95	29	22	22	5
599671	180	121	121	121	36	21	15	19
599689	1962	1368	1368	1358	347	470	142	154
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223	251	240	145	36	73	63.34281	29.89754	13.2582
43	17	26	21	3	6	69.62025	28.88889	6.666667
63	84	74	53	29	25	66.74566	33.82966	12.44789

21	17	27	30	6	9	69.91614	33.53383	13.83459
41	14	8	10	3	1	55.45657	32.53012	10.84337
23	12	7	15	3	4	57.69231	26.74772	12.46201
5	13	6	3	3	2	65.72327	36.23188	15.94203
43	29	35	17	7	14	68.2243	34.29287	16.27034
51	42	66	39	13	20	68.30123	27.50643	13.53899
26	28	22	26	5	21	63.60328	31.16883	14.71861
6	9	12	5	1	1	77.98165	24.70588	13.52941
7	10	9	6	2	5	76.66667	32.41758	11.53846
5	2	6	4	1	2	75.20661	16.48352	18.68132
13	11	7	10	0	10	69.23077	26.83983	8.658009
36	35	28	26	5	5	67.61905	31.40028	13.15417
6	4	4	6	3	0	72.67442	28.8	12
45	46	67	18	5	21	68.33791	27.57576	13.0303
3	6	5	2	3	3	79.62963	18.75	20.3125
51	63	37	28	4	20	72.33115	33.1643	11.05477
30	53	34	17	7	12	58.56354	27.10027	13.27913
75	62	90	79	21	24	63.77587	27.84952	12.29646
211	248	351	244	60	77	62.29952	29.09228	12.82905
22	47	32	26	1	6	61.65919	28.51897	11.62791
19	32	44	18	12	21	67.90476	28.91396	11.84767
44	50	31	21	5	12	66.66667	27.03518	18.19095
39	46	45	37	10	13	68.56525	30.83421	12.566
26	13	14	1	3	7	69.5082	33.64929	7.109005
24	28	49	28	3	20	59.36698	34.44284	9.551375
6	9	9	7	0	5	72.60726	37.89954	15.06849
288	252	242	159	46	72	62.1571	29.19199	13.83625
62	76	137	61	16	17	71.30993	21.98506	13.34045
38	61	79	69	13	20	72.37185	28.31216	15.06352
17	37	38	15	4	4	65.92878	29.89691	13.25479
12	16	16	11	3	1	69.14191	19.32367	23.91304
4	8	20	10	4	5	68.95604	16.06426	16.86747
20	37	57	17	20	6	70.41729	31.56217	9.351753
63	119	97	57	19	31	67.59207	36.62864	10.94212
34	52	47	18	12	4	63.6	34.89848	8.121827
35	34	18	11	6	16	68.52368	42.93478	6.929348
49	50	50	18	12	17	52.79584	38.70432	6.976744
2	4	6	2	1	1	78.60082	12.23404	33.51064
7	4	6	16	3	14	75.08091	33.18966	13.36207
5	2	7	5	1	2	51.9084	29.85075	5.970149
8	1	7	5	1	0	62.22222	55.71429	4.285714
4	3	15	4	0	0	79.18216	20.28302	10.37736
39	119	92	46	19	32	65.12477	41.47487	10.38046
20	45	59	12	4	18	79.56811	34.55497	11.20419
7	0	9	2	0	0	70.90909	34.48276	12.93103
25	24	50	24	11	1	66.31815	30.87401	9.307605
112	113	95	43	25	14	72.02693	32.89953	13.58667
11	3	10	2	4	0	68.84422	24.44444	6.666667
18	12	10	13	4	5	74.81108	28.81356	12.88136
189	332	328	211	67	108	63.36157	36.02097	10.33017

39	88	42	26	5	41	63.19277	30.57692	12.59615
7	18	52	20	2	6	72.23587	35.04274	9.74359
14	40	34	28	11	22	63.2287	37.05293	10.87268
18	22	35	10	5	19	62.92005	22.55083	14.60259
15	43	45	13	6	15	70.37367	33.58779	7.506361
31	56	40	32	5	26	72.45964	35.68575	11.71771
96	163	125	86	29	61	69.61326	31.98138	11.20346
22	31	32	14	9	10	62.54717	41.45234	8.16944
36	22	13	1	5	5	55.25114	40.08351	10.64718
44	56	42	31	15	26	64.13043	28	14.2
3	22	14	9	0	8	61.61616	29.5082	8.743169
36	92	77	37	10	29	66.103	33.64541	12.40492
25	46	42	8	3	16	60.07498	35.21127	9.859155
58	145	189	58	38	55	62.81162	35.45673	10.54688
0	1	1	4	1	1	86.56716	31.03448	17.24138
6	5	2	4	0	1	61.84211	32.97872	11.70213
1	4	0	3	1	1	70.17544	50	2.5
1	3	2	1	1	0	76.81159	30.76923	7.692308
3	1	0	2	0	1	64.89362	29.5082	13.11475
14	16	7	10	1	3	66.03774	27.45902	8.606557
12	7	3	2	0	0	70.90909	30.76923	7.692308
3	7	4	11	0	0	67.2956	35.51402	14.95327
26	26	21	4	4	14	69.35484	30.67961	10.67961
60	136	115	57	29	34	67.04403	36.05134	9.852775
4	8	12	4	4	0	74.71264	21.70543	13.95349
28	46	55	30	10	23	67.66288	33.86525	9.751773
8	9	11	2	5	5	54.61538	51.40845	9.507042
11	21	15	10	2	4	54.0305	27.82258	11.29032
0	2	1	2	0	1	61.97183	26.13636	14.77273
25	38	36	13	9	8	75.38976	31.8927	12.51863
7	15	9	8	5	1	74.1573	25.76923	13.84615
1	0	13	1	0	0	76.31579	27.58621	8.62069
7	12	22	10	2	3	69.1906	24.3346	16.34981
10	16	7	2	0	0	77.51004	22.79793	16.58031
7	11	5	1	1	5	73.91304	25.42373	14.40678
11	3	13	9	2	1	72.93233	29.38144	9.793814
4	5	7	4	0	4	65.16129	35	10
1	6	2	1	1	0	88.15789	31.34328	16.41791
3	11	11	0	0	0	88.37209	22.36842	13.15789
13	43	33	14	5	11	66.93694	39.59459	9.594595
29	45	39	25	8	6	72.17778	31.34328	10.69652
18	13	14	11	4	5	67.84141	27.45098	16.66667
26	53	56	26	16	30	67.26744	42.1645	10.38961
24	69	46	16	6	7	70.54054	35.73265	11.18252
8	3	1	0	0	1	79.48718	11.29032	3.225806
15	48	26	23	12	10	71.60356	31.04524	14.04056
3	4	1	4	4	1	65.03067	26.92308	21.15385
29	49	18	8	23	4	70.74401	33.75224	9.156194
32	93	60	34	13	24	72.39875	26.29758	12.19723
16	17	22	7	7	15	68.16074	41.45786	10.25057

20	48	37	23	13	20	70.93426	29.44785	8.711656
12	15	10	6	1	9	60.9375	37.94212	14.14791
13	30	44	33	6	5	64.65449	36.46477	5.686032
24	94	73	21	12	18	66.03325	39.60337	8.834135
26	36	42	21	6	4	67.45623	30.04622	12.63482
5	10	10	1	3	0	65.78947	37.33333	12
3	2	2	3	0	2	82.19178	25.86207	15.51724
57	54	42	21	11	10	74.4112	31.49742	13.16695
37	48	56	19	8	17	59.25926	39.34641	9.542484
15	26	63	28	10	22	69.25267	29.71014	9.52381
9	4	14	2	2	6	65.55556	40.67797	11.29944
131	118	120	62	19	40	56.41358	39.1657	8.845114
4	5	10	4	0	1	66.02871	27.94118	13.97059
13	19	19	13	4	3	74.75962	29.03226	11.93548
14	12	21	5	2	6	76.4526	39.6	9.6
4	6	6	1	1	1	84.375	13.58025	11.11111
858	897	872	643	137	352	62.10634	33.52127	9.665498
4	6	4	2	0	3	73.52941	31.08108	6.756757
15	6	16	9	2	2	60.12461	28.125	12.5
3	15	14	12	1	4	59.15119	22.86996	8.071749
5	28	27	10	3	26	64.50999	23.17979	9.955423
14	19	34	8	0	4	65.49865	28.18372	11.06472
8	17	10	1	0	12	54.95208	35.08772	2.339181
30	54	57	15	6	23	60.20067	29.27374	10.61453
22	81	60	30	14	11	66.59933	30.81633	13.26531
43	52	49	26	7	4	71.47937	28.87113	12.38761
18	28	27	11	4	8	72.25275	27.2381	13.71429
42	28	31	21	8	23	56.26298	31.58552	8.614232
18	21	31	9	8	5	77.21519	39.42993	6.650831
10	10	1	4	1	0	76.71233	17.85714	8.928571
22	21	13	18	4	9	66.87737	32.69962	8.555133
15	33	37	14	9	5	68.10345	32.48408	12.10191
46	47	40	24	6	14	66.98966	31.84031	12.65823
9	2	14	2	2	1	71.38158	47.92627	9.21659
12	29	17	14	5	5	65.53672	43.35512	9.150327
5	5	6	5	4	2	73.13916	34.08072	15.24664
3	1	3	0	0	3	58.06452	50	0
16	49	20	12	2	3	67.38817	32.97414	9.051724
11	34	34	12	8	16	70.34632	31.22102	12.82844
5	29	15	11	1	17	65.60748	42.16524	6.552707
12	18	15	5	2	0	68.94118	33.7884	12.62799
8	4	6	0	1	1	75.34247	28.18182	14.54545
6	9	7	6	0	3	58.20896	34.35897	6.666667
18	24	19	8	6	6	79.10156	21.91436	13.35013
1	0	2	3	1	0	65.38462	47.05882	8.823529
23	25	25	6	4	6	72.18845	28.81356	13.34746
5	4	5	5	0	5	59.56679	25.45455	13.93939
7	2	8	2	0	2	68.98396	18.75	26.5625
5	7	4	2	1	0	75.4902	25.82781	19.2053
5	7	16	3	0	0	78	17.30769	19.23077

5	6	3	2	0	1	63.80368	30.76923	27.88462
8	12	4	8	2	1	72.56318	26.36816	22.88557
5	1	6	4	2	1	74.74747	32.87671	17.80822
20	21	30	23	4	6	71.15189	33.86167	8.645533
5	6	4	0	0	1	76.53061	37.83784	10.81081
12	14	11	11	1	4	68.32579	27.45763	7.118644
23	31	28	19	2	10	61.39344	33.42246	9.491979
4	1	9	3	0	1	70.21277	30.61224	28.57143
14	5	14	7	0	0	74.87685	35.09934	6.622517
8	4	2	1	2	0	68.3871	33.33333	16.19048
3	3	10	1	1	0	66.18705	27.17391	15.21739
4	6	2	2	2	3	72.45763	16.95906	23.97661
6	9	9	5	2	1	69.65318	30.41667	23.33333
7	6	5	1	0	1	70.76023	19.83471	42.97521
3	13	5	4	0	0	63.02817	29.05028	23.46369
2	8	8	8	0	1	83.59621	10.9434	23.77358
11	33	44	37	7	9	78.4466	19.66805	22.48963
3	9	7	3	1	0	77.10843	29.6875	14.0625
39	35	60	29	7	16	66.83711	28.39779	7.624309
6	12	18	2	2	2	69.87578	26.33929	17.41071
4	21	8	6	5	0	79.46768	30.62201	21.05263
2	2	4	1	7	0	77.5641	36.36364	12.39669
2	4	4	3	1	1	69.67742	16.03774	22.64151
9	8	11	7	1	1	72.1374	25.39683	19.04762
2	8	5	0	0	1	75.4491	24	26.4
7	3	7	1	4	0	82.55034	21.95122	16.26016
5	12	8	1	3	0	59.48718	21.55172	20.68966
9	2	6	4	3	2	77.77778	16.07143	20.2381
13	9	11	3	1	7	79.05138	25.75758	12.12121
3	2	11	1	1	1	75.20325	18.47826	22.82609
14	12	18	4	11	1	65.47619	28.18182	12.27273
0	1	2	9	0	1	67.67677	28.35821	13.43284
3	2	4	2	1	0	72.38095	32	14.66667
13	5	9	2	0	3	70.90164	25.5814	8.72093
5	6	4	7	1	3	71.60494	32.36994	10.40462
406	396	409	194	72	147	62.72874	29.06359	12.66237
34	43	35	15	11	24	72.22222	25.07553	12.286
12	11	13	7	1	1	75.98945	30.41958	13.63636
6	7	3	1	0	0	68.21705	41.37931	14.94253
8	5	9	3	0	2	75.9434	18.63354	35.40373
130	115	81	95	19	55	54.53582	35.07258	8.04237
18	31	37	19	2	12	68.81473	34.67337	7.872697
1	0	0	3	0	1	67.08861	32.07547	15.09434
4	0	6	0	1	0	76.53061	35.61644	12.32877
9	0	1	9	2	4	60.59701	37.37374	9.59596
11	5	3	3	1	0	69.54023	30.50847	17.79661
17	7	9	9	4	2	66.88889	39.33333	5.666667
11	10	4	3	0	5	67.88321	40.21739	9.23913
1	1	2	0	0	0	75.92593	12.19512	24.39024
145	265	175	123	25	69	60.65907	29.56906	9.13811

8	11	6	1	0	5	67.52137	30.37975	9.493671
5	5	5	6	1	1	65.5	32.06107	8.396947
21	21	13	4	2	5	52.33969	38.66667	10.66667
5	5	13	1	2	4	73.2899	31.83857	11.65919
20	9	16	2	2	1	68.20809	30.76923	10.25641
9	8	10	3	2	0	82.74112	25.15337	11.04294
4	3	5	5	0	1	65.16129	36	9
2	4	0	0	0	2	63.73626	32.75862	13.7931
12	15	22	7	3	19	66.66667	24.42922	16.43836
3	0	0	2	0	0	73.23944	55.76923	7.692308
25	28	39	20	6	5	71.33005	30.65187	8.737864
5	12	10	6	1	0	62.06897	25.88832	14.72081
15	16	11	4	3	6	74.26471	26.15894	8.609272
20	19	19	6	3	9	69.23077	31.72589	10.15228
6	4	5	4	0	1	68.09816	27.02703	8.108108
9	9	8	3	1	4	51.26263	35.32338	9.950249
10	2	4	1	1	3	49.56897	39.47368	0
39	21	14	12	2	8	56.59229	35.31532	9.72973
25	23	14	10	1	11	69.38462	36.7713	10.53812
13	2	3	3	0	0	72.8	27.77778	3.333333
10	7	8	4	1	1	69.64286	27.5641	11.53846
1	3	7	4	0	0	72	42.52874	6.896552
11	11	0	0	1	1	62.87129	40.15748	5.511811
4	6	1	0	0	0	70.73171	24.70588	11.76471
5	7	1	3	1	2	79.72028	38.93805	3.539823
21	26	24	26	10	6	67.36035	35.88907	7.340946
2	3	7	5	0	3	65.17857	31.46853	10.48951
9	7	8	5	1	6	66.87117	35.64815	11.57407
32	30	38	31	2	73	67.32026	31.05134	7.090465
9	6	12	9	0	2	78.09524	21.60494	7.407407
7	6	12	22	3	4	61.53846	39.74895	6.276151
8	26	7	14	0	5	64.72868	25.60241	12.04819
0	7	3	0	0	1	75.37313	49	15
10	13	15	4	0	1	68.88412	35.3125	9.0625
9	15	17	8	3	10	58.2996	25.61404	11.92982
19	22	16	10	2	7	75.36023	27.69231	9.807692
8	20	6	3	3	6	75	32.48731	9.137056
12	7	12	7	2	2	80.56338	20.07042	14.08451
46	82	49	34	10	23	66.81548	36.08169	10.66566
35	48	40	39	6	12	69.0374	41.51786	10.35714
15	12	4	10	0	4	80.46647	38.18182	9.454545
6	16	14	6	0	1	71.17117	26.43312	13.69427
11	19	25	8	2	7	62.53444	30.15521	12.19512
19	25	26	6	5	8	68.88889	28.7169	9.572301
6	2	7	0	0	6	66.30435	23.96694	5.785124
1	3	3	0	2	4	72.97297	44.44444	7.407407
9	17	13	13	3	2	71.26697	39.49045	8.917197
481	540	517	375	115	232	63.21178	30.0446	12.62688
32	33	43	37	11	17	66.84385	30.7	9.9
15	12	12	3	2	9	53.5061	38.28571	11.14286

4	6	6	6	5	3	50	21.31148	13.93443
68	61	86	32	20	32	69.9362	29.29642	11.41869
38	21	36	18	4	11	61.54571	32.76923	11.38462
13	10	11	9	0	13	70.73791	31.40794	12.27437
18	11	16	8	3	5	61.49915	29.60894	8.379888
5	5	11	2	3	1	85.77982	18.37838	16.21622
21	9	10	0	3	2	71.48594	26.55367	17.51412
4	9	3	1	1	0	75.88235	31.25	19.53125
311	452	438	200	83	63	67.02392	26.14577	18.77551
81	124	122	42	27	17	67.27589	31.68188	17.99218
2	7	4	1	1	0	84.61538	18.18182	20.45455
44	56	34	20	6	11	69.03509	27.93367	15.05102
38	51	78	32	13	12	71.07888	23.00771	22.2365
0	3	0	1	0	0	93.10345	37.03704	18.51852
10	10	14	9	1	1	77.73585	21.46341	18.04878
2	0	2	3	1	0	70.99237	25	16.30435
2	6	3	2	1	0	71	43.66197	15.49296
6	21	19	10	4	7	81.50087	20.64516	21.50538
1	1	2	4	1	0	65.57377	20	21.25
6	4	0	0	1	1	56.03448	29.6875	15.625
5	3	4	1	1	0	71.12299	24.06015	33.08271
1	5	4	8	3	1	73.06122	30.89888	13.48315
10	15	10	2	5	3	52.07668	23.92638	12.88344
35	35	56	21	4	8	64.84375	25.1816	18.64407
13	13	12	4	1	1	72.37354	27.41935	19.35484
35	48	31	11	3	2	67.99431	31.65618	15.09434
2	4	1	0	0	1	72.25434	12	20.8
0	6	3	0	1	0	51.11111	21.73913	4.347826
5	6	5	1	0	1	77.86885	22.82609	16.30435
6	1	3	0	0	0	67	32.83582	19.40299
3	0	2	1	0	0	71.18644	52.38095	11.90476
27	11	35	10	6	1	72.0354	36.65835	11.97007
6	5	0	0	5	1	74.02597	32.72727	10.90909
3	0	3	9	1	0	75.70093	22.22222	13.58025
13	12	7	6	0	0	68.08511	28.30189	11.32075
7	6	8	8	1	2	75.09579	20.51282	22.05128
3	4	2	1	0	3	76.27119	37.77778	13.33333
2	1	4	6	1	0	76.13636	31.34328	8.955224
6	6	2	0	2	0	88.28829	55.10204	7.142857
0	6	2	1	1	1	77.68595	17.02128	13.82979
30	34	20	12	14	6	70	26.77515	21.30178
10	26	20	15	7	1	70.82452	23.35329	15.86826
4	2	2	1	0	0	74.32432	29.09091	30.90909
3	13	2	2	2	0	68.14159	16.88312	10.38961
21	25	19	7	7	5	62.4152	28.91304	17.6087
4	10	4	1	1	0	75.96154	26.92308	17.94872
2	2	1	0	0	0	67.30769	48.57143	28.57143
7	4	6	2	0	0	84.48276	20.40816	6.122449
9	8	3	0	1	0	72.72727	20.37037	7.407407
3	0	6	7	2	1	75.86207	26.5625	7.8125

11	2	5	3	0	0	68.62745	32.38095	14.28571
3	3	3	1	0	0	70.58824	36.11111	13.88889
11	0	3	1	1	1	63.63636	17.46032	11.11111
15	14	17	13	2	1	77.88945	23.52941	16.33987
4	9	15	6	3	0	76.51246	28.6385	16.43192
11	20	32	17	5	7	71.24519	26.90909	19.81818
6	7	8	3	1	1	65.21739	21.11111	11.11111
10	10	16	6	2	6	72.26463	25.35211	18.66197
5	8	4	3	0	0	72.61146	31.57895	11.40351
30	21	27	8	4	20	73.78788	28.42324	18.46473
12	9	9	10	2	0	62.02899	24.88263	17.84038
2	8	3	2	0	0	71.42857	30.23256	11.62791
1	3	0	1	0	0	83.82353	44.64286	25
3	4	20	7	2	7	70.76412	26.88679	6.603774
6	2	0	2	0	0	79.36508	42.85714	14.28571
11	14	19	16	7	1	68.25397	24.76636	17.52336
5	9	8	0	0	0	71.42857	46.66667	7.5
2	1	2	0	0	0	71.42857	40	22.5
11	19	18	11	7	6	79.19321	22.16216	15.67568
15	29	17	4	2	1	70.52239	32.08556	9.625668
20	32	23	9	12	4	66.72213	27	19
0	5	4	1	1	0	77.17391	23.94366	9.859155
2	4	4	2	0	3	68.85246	39.68254	15.07937
9	6	8	2	5	2	73.52941	36	10.4
11	30	13	9	3	3	71.67235	23.07692	10.57692
21	24	17	8	2	0	66.06648	36.49789	14.13502
4	2	7	2	0	0	76.33136	24.03101	9.302326
9	23	10	6	2	3	63.04348	26.72414	13.36207
10	4	7	1	1	1	70.10309	40.44118	11.02941
19	22	26	10	9	2	76.24224	28.01636	18.40491
35	25	28	14	6	10	65	29.62298	12.92639
3	5	2	0	0	3	62.8866	39.34426	4.918033
1	0	1	0	0	0	58.62069	38.23529	2.941176
6	4	0	1	2	1	75.21368	26.43678	13.7931
10	22	21	9	0	0	78.16901	22.22222	20.86168
0	0	0	2	0	1	27.08333	46.15385	0
8	18	11	5	1	2	68.8172	31.25	8.59375
33	27	24	11	2	5	65.39754	27.63385	19.3437
10	18	18	14	4	4	71.36038	36.45485	12.04013
35	94	75	21	22	8	62.69213	26.75635	17.63827
0	5	2	3	0	0	54.80226	44.3299	12.37113
12	9	11	5	3	2	74.19355	29.81366	8.074534
45	36	38	27	14	4	70.86835	32.40741	19.44444
3	14	10	3	4	4	70.4918	22.8972	18.2243
0	1	1	0	0	0	82.92683	29.41176	23.52941
7	6	11	2	0	0	73.87387	26.82927	6.097561
2	2	4	4	1	3	76.80412	26.35135	21.62162
6	2	5	0	1	19	57.83784	34.90566	7.54717
5	6	9	9	2	0	69.10569	24.85207	26.0355
1	3	2	1	1	0	84.90566	24.62687	27.61194

2	6	4	5	1	5	80.3681	20.76923	26.92308
8	13	13	7	1	2	58.88502	35.92814	13.17365
17	37	25	13	6	3	74.05303	28.47938	18.29897
26	31	38	16	6	7	65.60748	31.99426	19.5122
9	13	34	23	7	2	71.69559	24.29907	21.68224
12	10	11	5	3	2	71.92982	35.06098	16.46341
7	3	11	10	5	4	70.81448	23.32268	25.23962
6	11	15	4	2	2	76.06557	31.89655	16.37931
1	3	6	6	1	2	72.72727	25.98425	15.74803
5	2	2	0	0	0	62.93103	28.76712	20.54795
2	6	11	6	5	1	69.56522	29.14286	19.42857
12	14	7	6	1	0	66.55518	28.06122	16.32653
2	6	7	4	0	0	70.89552	18.94737	15.78947
2	3	3	0	0	0	65.13761	48.52941	4.411765
1	0	4	0	2	0	79.16667	36.84211	1.754386
60	100	86	48	11	26	67.84661	26.35853	17.23923
4	7	7	1	0	2	54.50644	45.66929	8.661417
13	7	7	5	6	0	60.88993	41.47287	6.976744
1	1	4	0	1	1	51.38889	48.64865	0
13	6	6	8	0	1	67.98246	31.16883	15.58442
6	13	14	16	2	2	75.60976	35.74007	8.303249
6	15	10	2	0	2	76.10063	23.84937	25.94142
5	12	9	8	0	1	62.87129	25.98425	8.661417
4	4	6	2	4	0	72.53886	30	19.28571
1	4	7	1	2	0	73.98374	17.77778	12.22222
1	2	4	0	0	0	84.21053	42.55319	17.02128
17	23	21	9	8	4	73.16076	26.07076	19.73929
1	2	6	7	0	0	75.89286	21.42857	13.09524
8	7	12	5	3	0	72.18045	34.03141	18.84817
5	1	1	0	0	0	65.47619	25.45455	20
30	23	21	9	5	10	67.67486	24.92997	11.20448
4	5	3	1	1	6	79.11392	32	15.2
13	8	4	2	2	1	78.45304	38.57143	12.85714
6	6	4	3	2	1	63.03502	28.39506	14.19753
10	21	12	2	6	2	76.03093	21.76871	21.08844
7	7	3	1	0	0	80.58824	38.23529	16.91176
5	10	5	7	1	0	77.51479	19.84733	13.74046
5	3	13	15	1	0	72.78107	43.08943	5.691057
3	0	5	2	3	9	56.75676	33.33333	11.90476
24	34	22	14	7	9	66.0936	29.65116	14.53488
4	9	5	5	3	2	68.91192	31.81818	6.060606
4	0	2	0	0	1	70.87379	52.05479	9.589041
139	160	150	81	25	27	68.78613	29.82456	17.34893
5	6	5	1	2	0	71.2963	40.25974	9.090909
7	13	11	3	1	0	69.51673	37.09677	9.677419
6	4	6	0	0	0	64.34109	41.46341	20.73171
249	311	278	107	37	80	64.1009	30.19028	15.1546
12	24	11	3	3	2	62.68657	33.33333	19.44444
67	149	115	40	15	17	63.72106	33.91421	13.04736
5	13	13	5	0	0	69.93671	34.24658	13.69863

9	16	11	8	2	1	77.61628	21.80451	22.93233
5	10	1	1	0	0	65.25424	24.67532	7.792208
15	33	19	16	4	3	62.51605	27.77778	18.93004
0	10	2	1	0	0	77.09924	23.76238	22.77228
0	5	1	0	0	0	84	19.04762	9.52381
5	3	1	2	0	0	67.01031	46.15385	13.84615
6	11	6	0	3	0	53.84615	34.74576	22.0339
6	10	8	4	0	5	62.12121	35.12195	15.12195
11	21	11	4	1	3	74.21875	21.16402	10.05291
5	8	1	0	0	0	62.31884	34.88372	11.62791
14	20	13	7	0	13	74.64789	35.75949	12.02532
0	2	0	0	0	1	71.75573	38.70968	16.12903
6	18	4	4	1	4	64.56456	31.16279	15.81395
343	391	487	278	80	99	66.30516	22.48691	19.14981
0	5	1	0	0	0	62.5	22.66667	38.66667
6	10	6	1	0	3	70.63197	22.75132	15.87302
25	36	26	12	8	1	73.20261	28.39286	22.5
7	10	13	5	4	3	65.72581	18.40491	14.72393
8	4	15	15	3	4	78.57143	12.5	26.82927
4	9	2	4	0	2	55.92105	26.19048	25
10	19	21	2	3	7	68.83469	25.59055	12.59843
23	37	34	11	3	5	70.44444	28.84311	13.62916
12	20	27	29	8	6	74.13572	16.78201	24.74048
46	33	20	17	3	15	78.05695	25.75107	10.94421
15	8	7	8	0	1	75.66372	23.52941	14.70588
13	17	19	26	6	3	84.06659	17.44681	20.70922
164	192	175	102	19	40	63.8026	26.55087	15.19851
14	16	6	4	1	3	71.42857	21.05263	27.24458
34	47	56	19	10	8	66.02941	22.96544	16.72241
9	9	24	6	2	1	72.92994	26.31579	16.66667
57	42	30	9	7	6	66.97436	25.57781	14.32974
20	4	17	1	4	1	80	23.83721	16.27907
36	54	56	16	8	12	72.60726	17.74931	22.1409
19	7	24	9	5	5	76.30332	24.84277	14.46541
4	3	1	0	0	0	67.46988	30.35714	19.64286
12	16	1	1	0	2	72.67081	10.25641	15.38462
10	11	7	4	0	2	70.82067	34.63203	14.28571
51	49	65	15	9	3	69.03313	27.0751	15.11858
8	3	6	6	2	0	70	35.13514	13.51351
24	29	21	19	2	7	75.73099	18.67704	17.31518
75	56	89	21	8	4	64.62019	33.3871	13.30645
5	2	15	3	2	2	75	19.2053	15.89404
14	19	19	2	1	1	72.92308	42.97872	9.361702
10	24	8	5	2	1	67.35395	28.86598	11.85567
9	11	5	2	1	0	75.22936	31.70732	17.07317
24	17	20	13	1	4	68.84615	25.92593	17.09402
3	5	1	1	0	0	67.10526	25.4902	15.68627
3	1	3	1	1	0	85.71429	18.33333	28.33333
6	13	3	5	0	5	70.39474	25.23364	25.23364
3	3	2	2	2	0	76.34409	50.70423	12.67606

1	9	1	2	0	0	80.59701	24.07407	27.77778
10	8	9	4	4	0	64.89028	34.29952	14.49275
16	11	5	5	4	2	69.57547	33.1058	14.33447
10	27	30	25	10	7	63.0719	25.4766	15.07799
27	40	72	11	6	5	68.17518	22.35421	21.81425
23	21	38	28	7	6	64.85398	29.32917	14.35257
2	2	5	4	0	1	54.79452	48.75	11.25
1	4	3	7	0	2	67.21992	27.95031	19.87578
5	4	13	8	2	2	58.66337	44.01709	7.264957
2	8	8	7	2	3	73.21429	19.93007	24.82517
4	12	6	5	1	0	56.55738	17.3913	20.28986
5	13	23	11	3	4	81.44105	17.56757	19.45946
12	25	21	5	6	2	73.94137	17.62115	17.84141
2	11	6	2	2	1	74.69388	31.69399	12.56831
10	16	18	18	3	5	65.52316	25.13089	12.04188
6	5	8	3	2	1	70.06369	21.81818	17.27273
10	20	12	8	0	5	62.11454	22.41993	15.30249
36	51	52	34	12	11	69.18951	22.55834	19.01469
24	18	25	22	5	0	75.78397	25.51724	13.7931
12	34	48	37	10	7	73.01691	16.8308	24.44047
11	16	27	7	4	2	70.30812	31.4741	14.74104
14	33	29	4	1	0	69.49153	32	12.88889
12	11	6	0	2	4	70.30075	24.32432	18.37838
3	1	4	1	2	0	63.0137	37.77778	11.11111
20	11	19	9	0	2	70	25	22.14286
2	3	3	1	0	0	69.85294	26.59574	23.40426
18	22	38	15	4	0	69.0566	27.74725	10.98901
36	21	28	6	6	5	69.24198	28.38983	17.16102
3	4	2	0	1	0	75.3012	23.3871	20.16129
14	19	21	10	1	5	70.48346	34.18182	12.72727
40	101	134	73	12	15	74.40443	18.48802	23.91467
6	3	5	3	0	0	59.88701	42.45283	5.660377
8	11	21	8	2	3	70.2381	20.89041	22.26027
9	10	12	12	1	0	72.8972	23.85621	25.81699
13	13	11	13	4	3	70.52342	25.88235	18.03922
11	3	4	4	1	0	65.48673	36.48649	4.054054
21	15	16	2	3	6	64.46701	24.49799	14.85944
12	15	12	4	7	3	78.71795	29.31596	14.33225
0	3	12	3	1	0	80.13245	12.39669	29.75207
7	4	28	6	7	3	81.70732	15.23605	30.25751
12	24	18	18	10	4	71.9888	20	23.52941
14	24	12	14	0	3	73.34315	22.87449	17.81377
32	33	47	3	10	9	73.89558	29.32605	17.66849
31	30	23	30	3	15	64.70588	28.1198	14.80865
1	5	11	0	0	1	73.21429	21.34146	15.85366
13	4	3	2	3	2	71.21951	17.80822	15.75342
9	8	5	0	0	0	73.20261	26.12613	18.91892
8	10	8	5	0	1	76.8	23.95833	22.91667
20	12	56	6	3	3	77.48092	23.7037	16.04938
15	11	8	1	1	3	69.4051	21.63265	23.67347

8	14	12	8	2	3	62.64151	38.55422	9.036145
5	2	0	2	3	0	59.82906	25.71429	10
27	33	41	19	8	10	69.69697	24.96218	17.54917
6	11	3	7	5	5	73.91304	27.45098	18.03922
9	22	21	15	5	6	77.41228	14.24501	20.65527
12	22	25	19	10	5	78.60027	19.03945	26.07204
0	0	4	1	1	0	69.73684	35.29412	17.64706
52	27	135	10	7	8	69.57649	25.68579	14.96259
26	16	35	9	0	4	65.08728	22.98851	10.72797
93	102	128	42	24	31	64.32193	25.85269	15.96639
57	57	86	36	4	16	71.54031	25.57155	17.95089
6	6	3	5	2	3	65.80311	22.58065	14.51613
4	8	6	13	3	4	71.69811	17.25664	26.10619
1195	1342	1584	840	318	260	58.43303	27.29341	17.31188
9	18	17	10	2	3	69.23077	27.77778	14.81481
3	5	6	1	0	1	79.45205	22.41379	25.86207
9	8	13	3	3	1	63.70107	21.34831	16.29213
2	3	3	0	0	1	75	47.05882	13.72549
25	12	9	0	2	5	72.83951	17.51412	15.25424
43	44	46	20	5	10	68.92405	28.01843	19.17051
28	32	31	11	9	2	77.68595	23.66412	13.89313
5	4	1	2	0	0	63.72549	38.46154	13.84615
27	29	45	13	5	5	72.11796	23.73832	14.57944
1	0	5	3	1	1	77.5	19.35484	20.96774
68	56	72	70	25	12	71.77606	19.71678	22.82135
15	12	13	11	11	4	67.4	27.54491	16.16766
24	12	27	11	3	2	64.31095	24.30939	11.87845
9	9	14	2	3	0	73.90029	19.52191	24.7012
20	26	25	9	9	4	57.06737	24.18605	15.34884
32	23	42	20	8	5	75.74906	23.4122	22.04234
26	21	81	26	11	5	69.01301	19.91101	18.79867
3	0	1	1	0	0	86.66667	19.23077	15.38462
4	1	3	3	1	0	71.42857	22.5	10
3	2	4	0	1	2	79.51807	10.60606	12.12121
24	28	28	16	2	2	74.3309	27.70492	15.90164
15	13	5	7	4	2	67.82609	26.60944	15.87983
14	0	12	4	1	5	62.12121	33.95062	16.04938
4	1	0	0	1	5	77.5	18.03279	11.47541
13	10	15	14	6	1	76.5233	24.12178	15.92506
5	7	3	5	1	0	76.07656	28.30189	15.09434
9	9	8	17	0	0	54.54545	32.21757	11.29707
18	24	38	24	7	6	68.4518	20.54598	18.10345
8	12	23	9	2	1	70	24.82517	19.93007
16	12	19	5	2	8	75.06112	28.01303	17.91531
39	34	62	34	12	6	69.87013	24.53184	14.51311
2	6	4	1	0	2	80	26.38889	15.27778
8	11	5	4	0	0	64.97696	20	27.14286
8	7	1	4	2	3	64.50216	34.22819	14.7651
9	6	8	7	3	2	62.83988	23.78641	16.50485
3	5	8	1	2	5	73.30097	19.2053	21.8543

0	12	4	1	0	0	69.5122	21.05263	12.2807
33	25	48	10	1	5	65.96806	32.31707	14.32927
56	53	56	25	10	10	71.20879	28.12823	16.23578
18	35	15	9	3	3	50.21786	31.50985	15.97374
5	5	5	3	4	1	63.27434	26.57343	10.48951
12	10	16	11	2	1	70.10989	25.4717	15.40881
15	14	11	4	8	10	62.16216	29.71014	15.57971
0	3	1	0	1	0	80	51.16279	11.62791
2	2	4	0	0	2	69.69697	43.47826	8.695652
22	9	24	20	0	3	72.34469	19.10112	20.22472
17	4	5	5	1	8	65.15957	33.74486	20.16461
7	4	4	1	0	2	77.35849	34.14634	10.97561
4	7	3	0	1	0	67.09402	28.66242	19.10828
2	17	7	6	0	3	79.56989	24.4898	9.52381
91	59	74	41	12	7	57.60198	29.98565	14.3472
14	6	12	9	4	1	79.80769	30.30303	15.75758
1	11	13	3	3	1	74.73684	29.57746	12.67606
2	6	0	0	0	0	75.40984	21.73913	19.56522
0	3	0	1	1	3	68.75	34.54545	7.272727
12	6	13	2	4	2	75	25.65056	21.18959
8	17	20	7	2	3	77.64128	21.5873	19.04762
12	4	5	4	0	0	74.4856	35	13.88889
14	6	12	9	3	3	61.26984	30.72917	12.5
8	3	15	5	3	0	63.9881	31.4554	19.71831
15	8	11	4	1	6	69.66292	25.64935	17.20779
21	11	16	13	2	2	68.88519	35.19417	16.01942
2	3	0	1	0	0	71.55963	35.89744	24.35897
9	11	2	7	3	0	67.88321	13.97849	13.97849
48	67	28	21	14	9	65.0454	33.43434	14.24242
16	9	15	8	5	1	73.50993	23.86707	16.3142
0	4	0	0	0	0	80.43478	29.72973	8.108108
8	8	9	3	0	4	65.1341	29.94012	10.77844
12	16	16	7	6	3	72.33429	34	13.6
9	4	8	3	0	0	62.96296	34.75936	18.71658
12	19	16	7	4	9	77.94562	17.50973	24.90272
7	9	5	4	0	3	66.07774	17.2043	16.66667
5	3	4	11	2	4	69.68504	22.59887	18.64407
271	309	349	172	76	53	62.59426	27.6509	18.29799
20	17	16	12	2	6	71.45923	29.81928	13.25301
55	33	51	14	16	11	53.80228	26.80047	15.70248
0	2	1	0	1	0	81.81818	57.77778	13.33333
24	13	28	6	2	5	70.43478	23.23651	18.25726
110	164	137	59	23	31	58.98734	31.30161	15.49351
0	0	2	0	1	0	71.79487	29.62963	40.74074
7	1	5	3	2	0	75.64103	29.91453	20.51282
14	19	7	5	1	1	71.25382	36.79654	6.060606
19	25	21	7	2	6	66.89076	34.09091	9.848485
4	7	3	2	1	0	63.50365	29.88506	6.896552
8	11	31	9	2	5	65.06849	23.67021	17.02128
1	1	4	0	0	1	84	14.28571	28.57143

2	9	6	5	0	1	69.18605	27.9661	25.42373
15	9	24	10	2	1	67.16418	31.84713	13.05732
6	5	13	4	2	1	74.21053	24.11348	12.05674
16	12	22	7	3	0	69.38776	37.13235	9.926471
65	64	67	28	13	13	70.06432	25.72644	20.48193
30	20	30	22	6	9	72.63279	21.85008	16.58692
20	9	6	10	3	3	63.27869	25	10.41667
64	79	107	51	29	13	70.68219	23.87543	20.45367
24	32	46	30	18	6	77.028	25.80038	17.70245
38	18	33	14	3	1	72.9798	20.97054	17.67764
66	78	70	41	22	15	62.32481	29.38041	17.45503
67	58	55	28	14	18	67.84797	29.59573	18.30664
21	13	12	19	2	4	59.92714	32.72171	12.23242
8	9	10	3	1	2	74.86631	30.93525	5.755396
7	10	10	3	0	3	78.96679	33.17536	17.06161
18	15	11	21	5	2	67.36842	21.20253	22.1519
6	9	12	10	4	3	78.32898	23.41137	16.05351
58	41	50	26	10	11	53.38219	34.0403	10.18028
20	16	22	3	5	2	61.95335	36.01896	15.16588
39	25	35	5	2	2	72.05438	25.89474	19.15789
11	12	21	6	5	7	69.08752	30.18868	9.703504
491	653	533	327	97	141	64.42453	26.53155	30.82776
1	9	9	8	1	4	67.15686	26.47059	27.20588
29	29	12	11	2	3	63.9521	29.21348	26.02996
4	6	8	5	1	5	61.92469	31.08108	18.24324
131	154	215	130	43	35	66.30724	21.43337	19.10414
6	7	2	8	0	0	59.68379	30.46358	17.21854
6	24	25	11	4	9	67.2326	18.68687	18.68687
19	16	15	12	4	3	75.25355	27.10027	28.45528
37	48	43	22	8	19	64.67153	31.47727	15.56818
9	18	11	5	2	0	74.39446	19.62617	23.36449
42	41	37	22	5	5	69.8939	22.84895	31.35755
118	147	164	84	32	42	63.91249	19.89752	23.37034
24	32	14	16	3	1	67.53247	20.67308	23.55769
12	13	12	9	0	8	64.30595	31.71806	19.82379
12	22	26	4	6	9	72.92225	22.82004	19.29499
3	4	3	0	0	2	73.25581	20.63492	22.22222
15	12	6	6	0	5	65.33666	24.0458	20.22901
1	5	13	9	3	0	68.23105	33.87097	13.44086
9	13	6	4	2	5	70.05348	30.11583	18.53282
9	25	17	8	0	9	64.93256	32.23881	17.91045
9	16	5	7	3	4	71.11111	24.04181	27.87456
7	21	10	11	4	3	74.95798	17.15576	18.05869
17	29	13	11	3	8	64.30348	25.1462	22.61209
11	23	12	7	2	15	70.87379	27.55906	33.46457
14	15	14	5	1	6	63.6	36.79245	16.98113
95	84	60	52	14	24	67.40484	22.56569	18.39258
54	55	37	24	7	9	68.02063	28.36676	21.01242
11	17	22	15	3	5	75.2149	17.08253	21.11324
30	6	25	9	1	2	66.33523	31.82796	20

16	8	16	6	0	0	68.40491	28.50679	19.00452
16	9	8	1	2	2	70.41565	25.34722	30.20833
9	2	7	5	0	3	65.28926	32.27848	24.05063
13	7	14	4	0	0	68.97959	27.38095	19.04762
18	12	13	20	1	3	64.42688	29.53846	17.23077
9	5	16	2	0	3	63.22314	29.41176	18.30065
7	6	15	12	0	8	72.11896	31.95876	11.34021
21	23	16	5	2	4	73.20144	23.38308	31.34328
23	36	26	16	8	7	68.58238	28.63188	25.10578
7	13	9	4	0	1	68.25939	19.5	17
4	11	6	1	0	4	61.13537	25.89928	23.02158
23	29	15	14	3	4	63.95194	32.77311	13.65546
30	21	14	9	3	1	70.25723	32.87356	20.45977
41	32	45	20	5	5	58.6351	33.2937	18.43044
8	23	19	6	1	1	74.13793	24.5478	28.94057
8	2	46	4	4	1	78.34101	20.58824	10.58824
8	7	22	13	5	0	68.22581	17.29858	28.19905
54	23	20	25	6	5	71.1039	24.15902	20.94801
13	11	4	3	0	2	78.04054	21.73913	28.69565
11	22	8	4	0	10	61.52074	31.46067	21.72285
12	18	11	6	0	4	74.88889	31.84524	23.5119
9	16	16	9	0	7	63.48039	17.64706	23.92157
15	13	51	8	13	4	77.96374	14.59459	21.44144
12	17	9	2	1	0	65.12821	35.85657	11.15538
8	10	4	1	1	2	66.66667	31.48148	13.88889
34	50	41	15	7	9	65.40583	25.30266	24.57627
28	22	35	24	6	5	66.66667	24.65582	19.77472
8	17	12	2	0	1	63.61386	37.10938	15.625
11	5	12	7	4	3	59.55335	27.08333	15.83333
11	12	18	8	3	4	70.73171	21.21212	28.13853
20	18	8	6	2	0	71.05263	28.61953	19.86532
19	35	22	8	0	8	77.74936	28.80795	22.51656
6	8	11	11	1	0	67.65499	30.27888	18.32669
12	15	17	17	3	12	73.72549	21.60714	23.92857
1	14	0	0	0	0	79.56989	20.27027	12.16216
58	62	33	28	8	8	64.54709	27.31525	24.69598
14	15	10	3	1	3	73.80192	34.9345	15.72052
6	3	6	10	2	2	69.08213	25.35211	23.23944
35	53	38	24	4	9	69.94728	29.30311	25.10495
40	72	63	30	13	8	67.4921	24.64789	25.8216
37	31	45	28	8	10	69.63668	27.59051	23.34582
33	27	31	17	4	7	59.14845	27.43191	18.09339
5	5	12	1	0	1	73.83721	18.89764	23.62205
11	17	14	4	1	5	66.66667	34.87544	19.92883
23	7	5	4	3	2	58.59873	23.36957	17.93478
11	13	17	11	2	2	75.64322	23.44828	18.85057
0	1	4	3	0	3	79.02098	18.75	21.42857
45	40	38	38	2	14	62.48408	24.92339	23.49336
0	2	2	3	0	1	59.25926	14.58333	35.41667
39	32	36	16	3	6	60.73675	28.01788	19.5231

363	502	401	235	68	74	63.85496	26.23822	24.04251
0	2	4	2	1	0	65.38462	38.46154	13.84615
8	19	13	3	5	0	62.98569	40.71661	11.40065
8	5	10	1	2	2	67.35294	46.46018	13.71681
32	66	51	5	3	4	73.05801	25.98639	21.63265
206	497	216	102	42	42	64.08594	28.48013	17.65528
13	16	11	10	3	4	70.18072	30.04292	16.7382
18	23	11	2	3	2	60.54054	33.23353	16.76647
10	10	20	5	3	1	69.27374	27.86885	20.4918
3	8	8	2	1	0	77.37557	25.88235	10
7	11	11	5	0	1	68.86228	28.50877	26.31579
8	10	3	5	2	2	59.447	24.40945	17.32283
4	14	12	3	2	3	65.71429	26.25	11.875
7	2	4	0	0	1	64.44444	33.33333	23.61111
41	25	26	7	1	2	66.13162	28.64078	17.23301
14	26	28	10	3	1	69.77929	34.39024	15.36585
6	11	9	6	3	0	73.23944	19.23077	12.5
9	25	13	4	0	3	69.02087	28.06604	19.57547
11	22	16	7	0	4	68.81188	36.26374	14.28571
4	10	1	1	4	2	65.5914	28.09917	19.00826
10	9	6	8	4	4	69.72477	28.07018	16.66667
8	28	14	13	2	5	65.43438	33.52273	20.73864
0	4	3	10	1	1	73.09942	27.64228	30.89431
25	35	17	11	4	7	68.83436	28.49462	22.58065
48	15	24	5	0	4	69.79769	27.95031	18.4265
26	36	12	10	3	1	69.76744	23.86555	29.07563
2	0	8	1	0	0	62.5	21.81818	18.18182
7	12	9	5	2	0	67.22222	25.42373	14.40678
3	0	3	1	0	0	81.17647	33.33333	21.73913
23	32	23	3	8	10	61.43058	19.95413	25.22936
21	7	11	0	0	3	71.97452	29.20354	14.15929
5	3	3	3	0	4	86.76471	24.57627	23.72881
6	15	6	7	4	1	64	38.46154	17.30769
14	9	11	6	1	1	77.24868	17.93103	19.31034
0	11	5	2	0	0	69.75309	42.85714	14.28571
14	3	2	1	0	1	69.06475	37.23404	10.6383
7	13	3	3	0	2	69.67213	30.17751	19.52663
3	3	5	3	3	1	83.46457	26.41509	18.86792
16	52	21	3	3	1	70.11719	35.29412	13.16527
9	14	3	4	3	4	61.7737	34.82587	15.9204
11	7	15	5	7	2	64.37768	29.43144	16.05351
7	11	7	0	0	2	68.5	30.14706	18.38235
7	11	3	1	0	0	68.09816	28.18182	14.54545
74	110	97	31	21	16	64.83516	28.06836	20.04143
8	2	4	3	0	0	70.22901	40.21739	14.13043
0	1	3	2	2	4	69.89247	33.84615	15.38462
8	6	7	7	1	3	74.40758	32.05128	14.74359
5	4	18	8	1	2	61.34752	23.69942	16.76301
37	31	18	7	1	3	66.48879	32.04509	17.8744
15	23	21	8	2	9	73.52941	21.50538	20.43011

4	4	19	2	2	0	70.10309	18.79699	12.03008
4	10	6	3	3	0	72.47706	28.20513	24.35897
0	13	10	2	2	6	64.08669	41.54589	10.62802
17	19	22	1	7	1	66.22391	35.65217	16.52174
50	92	80	39	12	14	63.34677	31.4578	17.45524
11	15	23	11	2	2	71.08434	30.16949	16.61017
14	21	17	8	2	1	71.53285	38.97436	14.87179
14	13	11	9	0	8	68.01909	39.43662	17.25352
9	0	4	4	0	1	72.30047	18.54305	29.80132
4	7	4	3	1	0	64.45498	38.51852	14.81481
4	6	12	2	1	1	59.02439	38.33333	13.33333
6	23	20	11	3	1	60.49383	31.02041	14.69388
20	20	11	4	1	5	68.47195	36.07955	15.625
63	87	62	19	13	8	61.40572	33.63198	16.95382
37	25	28	10	3	9	72.37237	27.17842	23.85892
16	17	10	5	0	2	66.05744	32.27092	16.33466
34	46	51	9	5	9	63.3131	30.26135	17.0564
23	37	17	7	3	2	69.40299	34.32432	13.78378
74	118	107	36	18	21	60.98535	34.18166	19.26283
9	15	3	1	2	1	60.75085	40.90909	13.63636
11	23	30	12	3	5	68.75981	27.75229	20.6422
28	52	27	10	5	6	59.09091	34.96063	9.92126
337	511	451	283	103	84	63.75892	24.58572	16.80042
0	6	8	3	1	1	77.6	27.08333	18.22917
7	17	20	7	2	4	64.67662	35.52124	7.335907
10	14	9	4	0	0	76.37363	34.53237	12.23022
5	15	23	8	3	1	64.93151	26.58228	13.92405
13	25	37	28	4	9	67.20532	30.24251	15.26391
24	26	18	15	5	3	61.02784	26.58451	17.42958
11	21	18	8	4	4	64.95238	27.21893	15.08876
3	12	6	1	2	2	61.11111	31.81818	9.090909
32	41	31	24	9	6	61.10184	31.96159	13.71742
10	5	11	8	1	0	64.78873	30.56769	19.65066
10	19	24	19	2	3	66.89281	25.15337	13.90593
34	25	29	24	7	7	62.81513	28.25719	16.07445
24	17	17	18	4	1	66.90856	28.10458	11.76471
2	4	5	3	1	0	71.50838	40.625	14.84375
13	3	15	4	4	0	56.16438	36.13861	14.85149
16	5	8	10	6	1	62.58352	35.74007	13.71841
32	15	13	3	0	3	65.55819	32.35294	4.411765
5	6	5	2	2	0	71.09375	29.67033	18.68132
9	9	8	3	0	2	83.41709	20.12195	21.34146
12	12	8	2	0	4	68.6747	18.82353	17.05882
4	1	4	4	3	0	72.09302	32.25806	17.2043
15	38	40	33	12	8	64.24915	20.85561	17.51337
14	19	11	7	2	10	68.43658	22.41379	18.10345
4	7	9	3	2	0	60.73298	20.17544	20.17544
26	22	32	17	2	11	72.7797	31.95548	11.28776
40	95	121	52	23	13	66.0414	21.82266	18.76847
5	6	14	10	2	0	73.83966	32	21.14286

320	394	344	236	100	84	63.64828	25.61497	21.29576
3	6	5	6	2	3	67.98246	17.41935	10.96774
20	21	16	3	1	10	64.98127	27.74566	16.18497
4	8	11	8	0	1	73.26203	21.48148	18.14815
6	6	11	1	1	0	69.23077	29.90654	14.01869
11	29	19	21	9	12	58.06832	27.7551	15.5102
8	9	7	2	1	0	72.03065	31.52174	21.19565
39	29	31	14	6	12	56.1939	30.64516	13.22581
21	30	17	12	4	6	68.48341	28.69565	18.43478
27	13	25	11	9	4	57.08763	25.5079	15.80135
21	34	44	14	23	8	67.03297	26.30241	15.24778
11	9	9	3	1	0	54.51807	38.41808	11.86441
48	48	54	28	15	3	70.24952	20.89826	24.01467
239	319	351	189	79	57	58.91156	29.67918	15.31741
5	0	0	1	0	4	63.88889	33.82353	2.941176
5	2	12	2	2	2	73.33333	34.96503	6.293706
15	25	23	15	4	5	67.50314	31.40187	22.80374
6	3	9	1	0	4	61.63522	33.67347	15.30612
27	21	38	23	4	2	69.70243	25	15.44503
5	10	9	9	3	6	63.77953	26.03306	19.00826
8	8	3	1	0	0	65.04854	26.86567	14.92537
10	12	15	12	3	3	63.32046	29.93827	17.28395
4	8	5	2	0	2	70.96774	24.34211	10.52632
13	17	2	3	0	2	77.54237	19.67213	13.6612
6	13	12	7	0	1	57.07196	31.30435	10
50	68	64	56	17	31	71.99421	21.7655	12.53369
12	11	7	11	1	4	66.39785	34.95935	15.85366
34	54	66	54	13	15	66.1675	25.02106	15.33277
4	6	4	6	0	0	79.38931	33.00971	12.62136
7	14	10	1	3	1	77.73585	21.18227	9.359606
20	22	28	10	1	2	67.82609	24.8927	17.38197
27	30	31	20	4	9	69.17729	22.84264	13.36717
21	57	60	33	17	9	72.88528	24.06075	21.10312
4	10	11	4	2	1	66.52893	33.54037	18.01242
16	26	21	11	1	4	63.3218	32.59669	10.77348
31	14	16	10	2	3	57.86436	32.41895	15.9601
14	16	8	8	1	1	68.42105	23.07692	14.90385
34	52	70	25	14	11	62.85391	30.09973	15.23119
14	27	12	11	11	1	62.08394	28.90443	17.01632
7	14	14	19	4	4	79.94269	16.36364	17.45455
6	9	14	4	0	5	52.30263	24.68354	13.92405
13	14	19	13	6	12	71.13134	24.26471	17.46324
7	9	2	6	4	1	70.625	30	8.181818
3	12	14	5	0	1	68.61702	32.42188	15.23438
11	15	2	13	3	7	56.52174	22.84483	15.94828
12	8	7	6	2	1	75.73964	25	10.15625
615	983	739	480	278	210	64.50862	26.92945	17.4413
91	175	102	81	22	51	68.45831	27.09379	17.40641
12	13	3	6	3	2	71.6263	24.75728	12.13592
86	130	105	50	17	44	62.99702	32.28448	15.51724

109	155	146	89	55	28	63.17403	25.76193	16.38873
0	4	3	0	0	0	74.35897	13.7931	24.13793
20	29	13	12	5	7	60.78148	33.09353	14.6283
17	8	8	9	0	6	71.7608	26.76056	11.73709
4	9	11	15	2	1	76.34409	24.11348	14.53901
7	5	3	4	0	1	54.3379	43.69748	10.92437
11	14	7	5	4	2	73.9899	26.46048	18.5567
5	9	5	1	0	0	71.42857	21.05263	22.10526
58	47	56	25	6	21	52.47684	40.29618	10.05456
8	8	6	7	2	0	71.79487	14.88095	19.04762
15	23	26	15	2	2	59.58486	32.78351	10.72165
8	12	9	14	2	2	80.41543	25.46125	20.2952
1	1	3	2	1	3	87.35632	31.57895	18.42105
12	38	26	8	6	3	73.6	21.35036	19.70803
15	5	8	8	1	3	77.93427	18.6747	12.04819
18	23	12	12	6	3	64.62963	26.72414	16.09195
2	4	5	0	0	1	78.43137	32.5	13.75
21	37	26	8	6	3	61.78161	28	16.94118
15	22	26	11	3	4	66.56051	25.06024	13.73494
25	21	25	12	3	6	77.2344	23.2967	15.38462
11	11	10	5	6	3	78.41945	22.48062	23.64341
4	10	12	6	0	1	80.08475	22.75132	16.93122
64	140	75	61	30	11	71.96621	28.14339	17.71001
2	4	2	6	2	0	76.99115	21.83908	14.94253
11	9	6	1	0	1	72.13115	21.71429	16.57143
52	66	53	35	13	49	71.02457	27.95276	17.1916
6	8	5	0	0	7	55.31915	18.26923	24.03846
0	7	6	5	1	0	65.63574	31.05263	16.31579
7	6	25	13	3	2	76.49573	21.97183	15.21127
11	8	7	6	4	0	72.34043	32.14286	15.47619
15	20	23	12	5	0	73.03609	22.05882	15
4	4	2	8	2	0	72.72727	20.93023	13.95349
4	8	5	6	0	0	68.08511	21.35417	8.333333
9	14	20	10	0	4	75.91463	21.77419	6.048387
4	10	12	15	1	0	72	21.88841	15.87983
6	19	7	12	7	8	63.82979	19.62264	16.98113
16	16	18	8	2	6	65.33333	30.03413	15.69966
17	30	28	15	2	12	76.07789	22.65193	14.73297
6	7	5	5	2	0	65.95745	20.16129	28.22581
4	5	2	1	1	1	73.03371	28.125	18.75
3	6	1	0	0	0	75.78125	26.80412	14.43299
12	19	23	6	7	2	68.84328	20.65217	17.11957
11	3	13	9	2	4	68.45878	21.92513	12.29947
18	7	17	3	1	1	71.81818	32.75862	6.896552
5	14	12	11	2	4	71.10482	26.50602	16.86747
1	5	9	5	3	9	76.09756	24.51613	13.54839
2	1	2	2	0	2	81.08108	20.68966	17.24138
14	17	12	4	6	2	64.54545	16.58768	24.17062
25	32	35	15	8	5	60.87824	24.54695	18.61614
10	3	10	2	1	0	70.85714	27.41935	9.677419

11	7	3	11	0	1	73.2	27.62431	18.78453
11	13	8	4	0	4	73.59551	35.90734	11.19691
11	30	9	6	5	1	74.66307	31.27273	12.36364
12	9	5	8	2	1	57.72358	45.07042	6.338028
12	11	20	9	2	2	68.31683	24.78134	16.03499
18	20	18	11	7	2	63.72093	33.08824	14.46078
31	20	11	15	2	2	73.73737	23.63014	14.38356
16	42	22	12	7	3	69.55307	25	21.16935
3	3	2	1	0	0	75	44.44444	8.333333
22	71	49	42	9	13	71.87309	25.63884	20.86882
3	2	4	6	1	3	73.42657	16.34615	16.34615
13	18	11	7	2	7	75.28409	31.17871	11.78707
10	8	7	7	0	0	63.0137	13.18681	10.98901
5	7	7	2	0	0	70.28571	30.89431	16.26016
23	14	10	11	4	6	62.35294	35.37736	8.018868
3	2	0	0	1	0	70.32967	21.875	20.3125
3	6	3	3	0	1	50	38.55422	8.433735
16	11	12	4	1	7	67.47967	23.48178	14.5749
5	8	7	6	3	1	68.15642	26.74897	16.87243
59	55	44	32	13	17	56.69145	36.55116	9.653465
3	8	8	2	0	0	71.95122	23.72881	10.16949
8	7	1	8	1	1	69.12752	26.21359	11.65049
11	16	4	2	1	4	69.08665	22.78912	23.12925
19	12	16	12	9	3	61.41304	31.11111	16
3	1	1	2	1	3	49.01961	22.44898	16.32653
21	12	10	5	3	1	75	30.837	17.18062
1	3	2	2	3	0	57.37705	30	14.28571
0	5	3	8	0	0	90.27778	13.84615	16.92308
0	0	0	3	1	2	64.93506	26	0
10	11	4	2	2	5	77.77778	22.79793	15.02591
10	4	1	3	0	2	53.72549	36.49635	11.67883
7	5	10	9	1	8	73.4767	23.90244	17.07317
50	42	47	31	10	8	64.02477	26.09117	15.90689
15	6	15	4	1	4	63.68715	32.64706	13.23529
3	1	8	2	1	2	60.28369	36.14458	6.024096
2	5	5	1	1	0	77.68595	26.59574	10.6383
122	240	172	145	41	42	68.16848	25.03794	23.93237
1	5	7	4	0	1	74	27.02703	21.62162
4	4	0	3	2	0	71.91011	22.22222	4.761905
7	12	8	8	2	1	75.5418	21.66667	13.75
2	9	2	1	1	0	83.63636	19.56522	8.695652
5	8	6	2	1	3	78.66667	30.50847	16.94915
228	212	235	232	41	129	61.76692	31.78213	11.77507
10	8	10	7	1	2	66.16257	34.78261	12.17391
3	10	8	6	0	4	79.08163	36.36364	11.68831
2	1	1	3	0	0	68.57143	16.66667	8.333333
1	2	2	1	0	0	84.375	33.33333	14.81481
7	12	14	3	3	0	76.98745	32.06522	19.56522
19	33	22	10	7	6	76.28571	23.26454	17.26079
5	19	7	1	5	1	74.60317	28.46975	22.06406

4	12	3	1	0	0	42.51012	17.64706	19.60784
4	5	3	2	0	2	80	31.57895	9.210526
2	1	0	0	0	0	51.02041	24	20
12	9	22	7	3	1	63.19569	22.98851	18.10345
0	0	0	2	0	0	66.66667	33.33333	3.333333
3	6	6	1	0	5	65.2439	23.58491	12.26415
34	20	30	11	6	20	49.52582	31.82796	10.10753
1	0	0	1	0	1	74.54545	29.26829	29.26829
6	4	5	2	2	1	73.14815	20.25316	8.860759
3	7	0	1	0	3	74.31193	40.74074	11.11111
5	6	2	0	0	2	67.89474	34.10853	13.95349
12	17	16	4	2	5	60.28369	36.11111	10.31746
11	29	13	5	6	2	71.24304	26.89295	16.97128
5	9	3	4	1	0	76.47059	25.87413	10.48951
3	10	1	0	0	4	69.46565	26.37363	8.791209
11	15	21	17	14	2	70	22.79793	23.05699
13	2	1	3	1	0	68.75	14.54545	18.18182
6	20	10	6	1	3	73.66667	18.18182	19.09091
3	8	2	6	0	1	64.92537	22.09302	6.976744
8	7	31	12	2	3	63.4103	27.73109	12.60504
9	18	19	2	5	5	73.16514	30.721	14.42006
2	2	3	1	1	0	73.77049	22.72727	11.36364
24	7	13	10	3	2	68.18182	34.80826	12.68437
3	2	0	1	0	0	70.88608	26.78571	16.07143
8	14	5	5	1	2	74.89177	26.5896	23.12139
3	6	4	2	1	1	70.13889	33.66337	24.75248
7	2	2	1	1	0	74.46809	15.94203	8.695652
16	16	17	12	2	2	71.62393	37.16381	8.801956
7	5	5	2	1	0	65.94203	29.67033	14.28571
6	2	0	0	0	2	65.26316	17.74194	14.51613
1	10	12	11	1	1	75.08532	35.15982	18.26484
2	4	1	2	1	2	60.48387	36.48649	10.81081
3	8	2	5	1	0	70.37037	20	8
0	2	1	0	0	0	72.46377	28	10
5	1	2	2	0	1	55.81395	44.28571	10
13	12	6	8	1	3	68.35938	29.31034	10.34483
3	3	1	4	0	0	53.27103	27.27273	14.54545
5	1	3	1	2	0	77.14286	38.88889	9.259259
7	9	6	3	7	4	71.02273	24.79675	13.82114
14	20	3	7	2	1	63.54839	31.9797	16.24365
8	5	3	2	1	0	66.66667	17.1875	9.375
2	0	0	0	2	0	56.14035	31.25	15.625
8	13	8	2	1	1	71.88755	28.81356	24.85876
4	8	0	2	1	0	62.5	34.375	7.8125
4	8	1	0	0	0	67.64706	30.43478	8.695652
3	2	0	3	0	1	75	33.33333	15.55556
4	4	1	2	0	3	55.35714	39.78495	9.677419
20	22	16	5	2	9	65.59715	26.84932	15.89041
1	3	1	0	0	2	79.74684	22.22222	11.11111
3	2	0	1	0	0	82.25806	33.33333	7.843137

6	5	2	2	0	2	73.80952	22.76423	29.26829
22	42	45	26	6	13	72.49335	27.49692	17.38594
17	7	11	15	1	3	60.89552	20.09804	11.27451
16	9	20	7	3	0	78.54545	17.59259	20.83333
231	361	310	175	62	74	64.93948	26.98327	21.69455
16	27	18	14	6	6	65.54252	33.8565	13.90135
15	33	28	14	4	9	71.57585	23.85892	13.07054
6	10	12	2	2	2	77.12177	28.15534	20.38835
11	19	14	7	1	4	67.88618	28.74251	17.36527
2	3	2	8	1	0	76	5.263158	23.68421
8	7	5	1	3	6	66.66667	48.18182	8.181818
22	17	10	4	4	2	66.58654	27.53623	16.66667
0	11	8	7	1	1	72.34043	36.02941	15.44118
8	5	0	3	3	3	69.68085	16.15385	20.76923
11	18	6	8	6	4	69.77778	35.57692	15.70513
14	15	30	10	0	6	58.20896	29.19897	10.59432
0	1	2	2	2	0	87.80488	22.22222	22.22222
0	1	0	5	1	6	82.89474	15.87302	12.69841
15	25	15	7	5	9	74.79936	28.01724	22.41379
1	11	8	6	2	1	66.51584	30.61224	23.80952
9	9	14	10	3	4	70.18739	22.79412	21.07843
0	5	4	1	1	0	78.65169	25.71429	12.85714
0	5	1	6	0	1	72.88136	28.57143	4.761905
9	8	19	6	1	4	79.7619	28.64322	14.57286
7	21	14	4	1	5	73.39181	25.2	13.2
8	6	9	1	1	4	63.30935	32.95455	21.59091
8	16	17	7	2	3	69.00726	27.8169	13.73239
1	3	3	1	1	0	75.24752	22.36842	21.05263
11	8	13	2	1	1	62.92135	30.53892	9.580838
2	17	5	4	5	3	71.89542	28.76712	22.83105
8	23	9	3	3	5	65.09901	30.91603	13.35878
19	6	29	8	1	5	66.40625	34.73054	7.48503
13	23	18	5	8	7	70.11494	31.35314	19.14191
0	0	4	0	0	1	62.82051	35.41667	22.91667
14	20	32	9	4	3	70.14925	27.09677	26.23656
0	0	0	1	0	0	61.76471	28.57143	4.761905
29	39	54	35	13	4	67.70061	28.51446	19.84048
12	13	20	6	1	1	67.84452	28.04233	12.16931
16	37	40	19	2	11	75	22.9682	19.31684
0	1	3	1	0	0	73.91304	20.58824	5.882353
22	28	17	14	6	3	66.19916	22.64957	22.86325
3	6	3	10	1	0	68.38235	32.96703	12.08791
17	30	24	8	4	5	63.83333	31.66227	15.30343
5	9	8	8	1	1	75.625	27.38589	20.74689
38	38	29	6	7	13	66.6043	30.97595	13.43706
8	7	6	2	2	1	52.44755	25.33333	12
33	23	29	18	9	9	68.42629	29.01325	19.1458
31	42	31	24	9	10	72.64654	26.14057	22.56473
152	229	204	148	62	43	70.58337	21.22224	26.62606
4	9	6	7	2	0	60.06494	36.75676	15.67568

61	61	55	32	18	16	62.26994	33.30966	15.69602
9	14	1	1	1	3	55.9322	19.08397	25.19084
108	220	248	136	73	65	56.68016	21.15929	20.46197
23	9	4	6	1	1	77.77778	23.20442	8.839779
4	1	0	1	1	0	76.92308	26.66667	0
3	0	0	2	0	1	66.17647	44.44444	0
3	10	5	3	1	0	80	26.37363	9.89011
10	6	6	9	2	2	65.4902	31.51515	10.30303
8	14	5	5	0	2	64.05229	30.61224	13.26531
13	8	21	8	3	2	68.64407	35.80247	12.34568
15	27	28	12	7	3	69.28375	30.81511	19.88072
5	5	5	0	0	1	70.45455	29.03226	3.225806
12	4	3	7	1	3	85.42714	21.42857	12.5
15	27	17	5	5	3	69.67033	29.33754	13.24921
7	15	14	8	3	9	78.69955	20.11494	18.96552
11	7	17	18	2	3	74.21603	25.64706	21.88235
147	113	86	48	18	32	67.92194	29.15144	20.17864
18	15	14	5	3	1	68.84422	27.83883	19.04762
11	14	14	10	1	1	72.59036	38.17427	14.52282
16	20	12	7	1	2	71.6129	26.12613	24.92492
189	324	288	168	81	75	71.74066	22.21674	22.77154
6	15	9	2	0	0	69.69697	14.13043	9.782609
23	37	38	28	15	9	71.74468	24.2823	21.77033
35	30	33	18	8	10	67.75794	29.43787	10.79882
23	34	19	9	5	0	71.75399	25.79618	22.29299
0	9	2	3	1	3	92.85714	21.15385	9.615385
14	14	19	8	2	4	64.25532	20.26578	21.92691
27	39	70	31	7	13	61.2708	31.09453	10.94527
74	66	91	38	18	9	66.57545	26.36256	15.99526
5	17	17	5	3	8	71.33333	33.33333	22.74143
20	15	20	13	2	0	66.66667	25.24851	19.28429
3	3	8	6	1	0	76.07362	33.87097	8.870968
17	18	10	8	1	2	65.95745	35.84229	12.5448
22	32	28	18	5	6	71.64887	28.07309	14.95017
6	8	2	0	0	1	84.12698	26.92308	9.615385
9	15	21	16	6	4	77.28238	22.52747	15.65934
0	2	2	0	0	3	66.32653	25	12.5
9	18	15	2	1	5	66.16915	26.33588	12.9771
17	13	16	11	5	2	68.01706	24.21384	19.49686
3	12	14	29	1	1	64.23841	27.20848	17.66784
25	15	16	8	0	2	68.24742	23.31288	20.55215
10	27	22	6	2	5	67.82477	28.08989	20.67416
4	7	13	14	0	2	69.79592	30.95238	9.52381
28	42	53	20	17	12	65.06718	25.69444	17.2619
10	15	21	14	3	6	74.73118	19.92754	13.94928
2	2	7	6	3	6	75.67568	26.53061	17.34694
8	15	8	2	0	2	67.7551	32.53012	10.84337
2	5	3	3	3	0	90.2439	15.06849	15.06849
10	12	36	15	5	0	76.24309	31.56934	17.33577
2	10	10	9	1	2	68.94866	25.62278	24.19929

18	19	11	10	6	3	71.0356	27.45995	20.1373
9	6	12	10	1	3	68.53583	28.18182	11.36364
4	2	12	7	4	3	73.70242	34.12322	15.16588
3	2	9	5	1	15	64.12214	28.14371	4.191617
3	3	1	4	0	2	74.35897	21.55172	10.34483
15	5	19	0	0	4	66.30435	35.39095	23.04527
5	23	12	24	8	10	76.80995	16.16314	21.60121
17	56	38	34	8	7	73.94054	18.41652	15.31842
24	41	38	26	3	9	72.88687	19.18919	16.03604
4	14	13	14	5	1	79.59596	18.92583	20.46036
12	24	31	18	3	4	78.08824	22.1374	14.12214
234	359	391	257	66	61	69.49025	21.56799	21.2969
12	17	18	12	7	3	71.64179	24.93438	19.1601
5	5	32	9	0	7	70.82153	27.12551	17.40891
20	28	29	27	5	4	79.35185	18.61827	18.61827
177	283	258	137	57	48	71.42695	22.28772	20.13701
7	15	18	5	1	1	75.6654	25.56962	20.50633
6	15	26	8	1	4	71.45791	27.58621	13.21839
9	14	28	13	9	4	75.03218	22.98456	19.3825
17	46	57	44	8	7	78.22623	16.46259	18.36735
3	1	13	1	0	4	68.08511	25	10.9375
6	23	15	12	3	9	71.71717	23.11321	19.33962
59	99	63	52	20	13	77.33481	18.41346	15.76923
285	327	339	217	59	67	72.14039	21.31127	17.7212
14	26	53	21	5	10	76.98784	17.17418	19.85384
23	44	34	28	4	14	77.89233	22.44444	15.40741
8	14	21	18	3	3	74.7619	17.05757	23.8806
12	25	35	14	6	12	79.40039	14.25091	31.05968
9	15	20	18	8	3	75.06427	13.59725	23.75215
18	59	67	59	13	8	78.71408	16.87345	19.2928
0	6	5	5	3	2	66.53846	24.4186	23.25581
48	75	95	73	18	30	73.28667	18.9996	21.62162
26	67	44	46	16	13	77.65625	16.26721	18.81693
47	51	65	31	10	16	73.07222	15.54054	24.49324
2	9	21	2	4	0	69.04762	19.21397	16.59389
11	12	13	10	1	4	67.43772	27.46667	18.13333
19	13	20	17	3	1	67.32348	25.87065	13.68159
9	27	22	24	7	6	82.08955	18.44215	16.3803
30	79	64	61	20	21	81.64033	13.70181	25.35996
4	18	27	11	3	3	79.63964	19.77273	17.5
5	10	9	1	3	2	77.97834	25.8216	12.67606
5	7	2	7	3	3	70.17544	30.5	19.5
9	26	17	24	7	8	84.71178	14.85884	19.61367
1	5	10	13	0	5	81.22066	15.78947	15.20468
11	20	23	22	4	22	77.71186	17.63417	20.48193
27	41	38	8	20	13	60.28107	35.69652	11.81592
25	34	41	38	7	7	76.51319	16.00817	14.64578
7	17	31	33	3	0	80.87367	18.35536	21.87959
13	14	26	3	2	4	78.02548	25.61983	17.35537
12	38	37	28	5	6	71.08272	21.34725	17.83681

5	20	45	25	5	8	77.27273	19.31034	26.48276
35	75	66	51	19	17	75.31915	17.33143	27.44539
15	23	21	14	8	4	71.37356	28.31216	17.05989
11	38	19	25	7	4	64.52599	20.50874	13.51351
30	47	65	37	9	8	75.18325	18.46154	19.44056
3	4	6	6	2	3	80.80357	20.44199	17.67956
28	49	86	42	21	12	75.52952	17.75645	19.25615
6	28	25	14	10	5	72.77717	16.91843	21.75227
9	13	15	8	0	5	76.5625	19.11263	14.67577
95	153	147	92	25	23	71.73512	23.27391	19.09238
18	20	37	41	13	23	73.19014	17.90393	20.9607
19	23	31	19	6	19	60.62847	37.014	13.21928
3	9	10	16	3	2	73.56828	24.6988	18.37349
6	12	14	5	6	1	77.01422	20.30769	18.15385
9	8	14	10	4	6	74.77876	28.69822	15.68047
1	10	9	4	2	1	69.25926	23.78378	20.54054
9	19	28	29	7	7	68	22.40356	17.95252
2	21	34	10	4	4	75.71802	15.10417	16.66667
3	5	6	0	1	1	61.42857	41.66667	13.09524
13	34	28	36	11	10	74.21759	14.35794	22.3458
21	35	49	30	7	3	77.2515	18.73374	23.24371
0	15	8	9	1	1	76.06383	20	18.57143
13	15	19	9	7	7	74.96635	18.03279	17.85064
7	18	10	3	6	0	71.65354	21.48148	25.18519
135	254	294	235	85	76	75.46699	16.40607	25.77604
25	46	44	32	9	9	79.53431	17.0579	21.75274
17	32	28	15	9	11	73.67925	25.83548	11.43959
11	26	39	26	9	3	75.87673	18.23282	23.28191
7	10	18	12	3	2	71.38508	19.01709	18.58974
9	11	14	7	3	2	69.64286	28.02057	12.33933
9	12	21	9	5	8	72.52066	18.33811	20.05731
8	6	8	3	3	1	60.07984	38.5906	16.44295
29	50	62	44	7	8	74.24072	18.41705	23.36377
0	2	2	3	1	8	66.06061	35.18519	7.407407
6	11	17	18	1	1	77.93494	18.14882	21.96007
25	27	40	28	10	8	78.70195	19.03614	21.44578
9	15	28	18	8	10	80.0852	17.73333	25.33333
7	14	22	18	11	8	77.4916	19.42029	18.4058
9	6	8	14	4	1	80.08299	21.46597	16.75393
27	66	54	47	15	10	77.99242	16.43101	23.79327
17	22	25	21	3	8	73.56572	17.89264	26.14314
6	17	19	14	5	3	78.9916	14.20959	25.22202
7	7	5	4	5	11	66.80851	25.80645	16.77419
15	23	31	23	3	5	68.8447	22.83356	18.70702
9	5	5	4	1	3	58.82353	27.5	10
72	202	229	183	58	49	73.76559	15.79843	20.68437
97	227	233	172	32	39	75.57847	18.81398	18.19626
56	107	128	87	31	19	72.94857	17.26755	26.18596
9	20	37	32	11	9	75.9292	19.92966	17.93669
6	4	4	8	4	1	71.52778	13.72549	22.05882

18	47	51	58	11	7	71.57336	21.05619	20.98849
7	10	14	14	2	5	73.01927	22.25519	20.47478
38	83	70	38	23	22	75.65274	18.64111	22.60453
12	16	12	4	5	4	67.07566	22.32416	18.96024
15	3	11	3	1	4	62.17009	35.88517	9.569378
12	16	15	29	3	4	75.21866	16.24266	27.20157
14	11	20	13	2	4	73.58871	30.41096	17.80822
26	70	52	44	17	7	76.79712	16.48409	24.25665
29	48	58	52	14	15	78.30813	15.70649	23.59005
8	1	6	0	0	4	52.91005	38	10
4	14	15	20	2	7	78.54671	15.11111	19.77778
16	11	13	8	0	5	76.47059	23.64672	16.52422
9	14	21	5	2	0	77.10526	25.7732	19.24399
14	11	15	6	1	6	55.9322	33.77193	14.91228
6	10	11	5	4	3	83.51351	15.03268	26.79739
54	96	101	107	33	12	80.38963	12.87652	27.84548
6	8	8	6	4	4	72.80335	24.71264	11.49425
18	32	35	10	9	2	73.96313	19.78022	19.15228
16	23	31	17	6	7	74.49456	22.69874	23.22176
10	15	16	10	0	6	78.94737	23.52941	16.76471
3	5	13	6	2	2	72.8	22.52747	25.27473
29	59	55	61	15	11	77.44634	13.35536	26.8051
25	21	24	15	3	1	71.875	23.21429	25
49	24	44	47	18	15	77.03827	14.27951	34.63542
20	30	41	37	7	10	72.60377	17.34587	23.40648
41	71	75	65	18	13	71.93516	18.11731	23.98297
101	128	170	101	46	38	71.14476	16.57791	24.28803
33	42	47	35	4	11	73.8149	22.44427	19.44658
8	17	20	6	5	0	81.92488	19.9422	23.12139
35	56	61	24	13	17	64.15929	29.49389	12.56545
3	8	8	3	6	2	71.94245	25.5102	19.38776
13	12	20	9	10	5	71.01025	20	25.16129
34	38	72	65	15	13	77.01431	13.88147	27.86973
29	24	39	9	10	9	71.01304	26.1669	18.81188
61	123	150	132	64	25	75.87447	15.63243	21.14595
54	84	93	78	43	10	70.05244	18.51705	23.94925
5	18	22	11	5	3	75.83643	18.5	22.25
10	39	38	34	18	11	71.37546	15.35226	26.81388
32	36	31	24	14	5	71.61346	22.18182	17.93939
2	3	1	1	1	1	64.35644	60	10.76923
14	16	18	10	6	4	73.54839	23.82353	15.88235
9	15	23	8	11	9	73.52071	22.334	22.53521
5	28	29	29	5	9	76.32042	14.60023	28.04171
41	57	66	44	26	19	66.28658	18.89401	24.59677
17	20	37	19	2	2	74.31355	18.7799	24.04306
7	5	6	7	2	1	69.14063	33.90805	16.09195
20	46	76	41	8	5	78.263	15.42351	16.18205
3	19	20	10	7	0	77.00348	20.09132	24.42922
6	13	25	11	4	2	76.24585	18.94273	17.18062
8	3	1	1	1	0	64.07767	18.46154	16.92308

6	8	14	15	3	6	70.58824	35.27132	10.85271
13	21	12	9	6	6	74.73364	23.10838	20.6544
19	25	28	30	6	6	81.33333	16.60777	23.20377
9	13	18	7	7	2	76.65505	17.99544	25.51253
8	16	23	8	2	1	74.3555	20.73394	20
1	0	1	1	0	0	67.01031	51.5625	14.0625
13	0	23	13	3	2	75.04274	22.65446	23.34096
6	5	5	1	3	1	58.51064	28.18182	12.72727
5	9	8	10	1	0	73.64865	19.44444	23.14815
38	33	37	40	15	14	78.28664	21.75414	20.23481
8	7	12	10	2	3	84.55882	18.18182	20.82111
39	60	77	76	17	10	72.82172	18.28306	20.92807
81	169	179	98	54	39	74.86928	16.81377	21.6902
4	0	2	3	0	2	73.72881	36.04651	4.651163
102	156	119	101	41	29	77.20102	15.35407	25.85484
31	77	109	70	20	23	75.75576	15.52	20.4
27	69	80	74	23	18	77.5	17.03349	26.1244
6	18	35	27	5	7	77.45605	17.81377	21.86235
14	21	20	18	7	0	73.15789	18.62568	17.54069
15	57	54	50	12	9	77.89926	15.58045	24.33809
9	18	12	26	8	9	73.53497	18.88745	24.32083
628	1218	1147	858	237	231	69.66276	17.42088	22.00959
20	30	34	10	2	3	69.49352	23.46939	18.87755
6	5	3	3	0	0	76.11111	33.83459	21.05263
27	46	43	55	9	8	77.09371	19.82249	16.21302
28	44	55	25	8	9	70.28037	16.57754	23.08378
7	8	11	14	4	4	77.07865	23.39181	13.15789
25	24	33	23	9	3	77.30627	17.22488	21.41148
21	30	56	15	4	8	76.68488	18.13842	23.38902
13	13	21	18	2	9	67.53247	21.20482	21.44578
16	8	17	9	0	2	78.21012	31	11.5
24	42	70	45	18	19	78.19077	15.55813	19.49104
12	16	11	10	3	3	82.05128	12.97539	29.97763
46	42	51	49	14	16	75.04505	15.16616	24.4713
12	17	18	4	0	3	69.38202	26.42276	14.22764
6	11	11	7	4	7	75.11737	13.20755	22.64151
33	40	62	42	8	6	70.7821	21.24389	22.2921
11	29	33	26	8	6	75.5303	19.03323	23.46425
134	188	275	136	47	35	75.94215	16.12903	21.76492
5	14	26	17	8	5	75.78829	15.52239	25.97015
10	22	44	19	1	5	71.95609	19.86111	22.36111
65	103	176	99	25	23	73.29902	16.92829	20.19083
11	23	25	45	4	3	78.73779	16.34799	24.76099
698	776	904	390	172	173	62.73131	28.12382	15.98159
4	4	1	0	0	1	79.54545	17.14286	2.857143
5	3	14	3	1	1	63.63636	35.13514	5.405405
6	2	19	4	0	3	65.95745	27.92208	7.142857
39	42	58	19	19	10	68.44993	32.42148	13.77913
50	97	72	58	21	35	59.94685	31.44494	11.52132
9	3	11	6	2	0	73.3945	27.91667	17.08333

5	7	4	4	1	1	68.79699	22.95082	16.39344
6	4	2	1	0	2	62.96296	28	19
105	87	84	29	17	20	60.07067	32.20841	15.2161
8	22	16	2	1	2	77.04403	24.69136	18.51852
53	58	45	28	11	11	62.84668	33.16498	11.53199
9	7	7	4	0	8	79.86577	17.64706	18.06723
1	4	1	1	0	0	59.16667	42.85714	8.571429
1	7	1	0	0	4	70.37037	27.53623	5.797101
15	5	10	0	3	1	63.25879	34.51777	15.22843
8	7	11	3	0	0	77.97834	29.62963	17.59259
9	12	18	9	8	2	69.29577	18.69919	22.76423
1	5	3	1	0	1	65.16854	33.92857	1.785714
146	242	215	113	67	51	69.56142	22.74742	21.22811
25	30	32	11	6	3	74.59893	37.02359	14.33757
4	5	4	0	0	0	78.94737	33.33333	6.666667
12	21	28	7	6	5	70.61404	34.375	15.9375
7	12	14	7	4	2	72.28571	28.85375	11.06719
7	8	10	13	5	9	69.35484	27.57009	14.48598
6	12	9	6	1	4	66.08392	25.92593	15.34392
3	7	6	4	1	2	62.66667	23.40426	21.98582
75	79	66	43	29	18	67.79026	30.42131	15.92317
0	1	1	2	0	2	53.84615	47.61905	11.90476
27	26	30	11	5	5	69.32584	25.57003	19.54397
19	58	47	22	9	8	64.11936	32.25806	12.21198
21	28	14	6	14	8	62.62341	35.21445	12.64108
10	23	20	12	2	3	71.78988	27.71739	15.48913
6	6	1	1	0	0	72.41379	33.73494	8.433735
4	12	9	6	0	1	75.10917	29.65116	13.95349
3	10	7	4	2	7	69.94048	29.48718	17.94872
10	5	3	0	1	2	68.38235	39.78495	8.602151
5	0	4	4	0	0	69.87952	48.27586	6.896552
38	26	22	6	2	5	73.5119	26.97769	24.34077
7	5	22	5	2	4	67.88991	20.48611	27.43056
21	9	12	10	4	2	63.86364	39.50178	8.185053
18	12	12	7	3	10	71.68459	24.24242	11.61616
2	8	6	1	1	0	67.47573	28.98551	19.56522
9	5	4	5	1	4	54.4586	38.59649	7.602339
18	10	19	8	7	0	67.16867	25.67568	18.01802
81	45	46	31	10	38	59.18565	38.35957	7.705054
10	15	26	9	3	4	67.24891	29.87013	15.58442
77	47	63	34	24	6	59.68557	27.9509	13.88102
3	1	8	1	1	2	80.67633	22.08589	22.69939
5	3	8	0	0	3	70.58824	25	13.33333
16	25	22	12	7	7	72.01646	26.8714	21.68906
12	15	24	5	2	7	74.14634	22.77228	10.89109
2	2	0	0	0	1	66.66667	36.66667	0
207	219	263	161	64	76	64.84006	30.40285	13.23961
25	28	33	21	9	10	66.38013	27.93054	16.93198
11	22	38	10	9	6	65.0838	28.36676	20.63037
57	77	105	57	15	22	66.55773	25.32895	13.10307

18	16	34	8	7	2	61.15108	30.45187	12.9666
4	1	5	3	3	0	65.51724	33.78378	12.16216
14	14	8	2	4	2	66.56151	34.28571	12.85714
34	36	33	11	5	5	60.89385	34.5092	9.04908
18	47	23	19	6	8	66.70429	25.3833	21.97615
11	16	18	18	2	5	83.36052	21.52642	12.91585
3	8	9	1	0	0	79.64072	28.57143	26.31579
6	9	8	1	2	0	76.14679	27.71084	6.024096
19	10	12	10	1	11	75.69444	33.48624	6.880734
25	20	10	33	4	4	68.12144	29.49438	9.269663
3	2	5	3	0	3	64.44444	39.08046	3.448276
10	25	22	9	7	5	70.61224	28.69565	15.65217
1	5	6	0	0	2	53.01724	35.2459	22.13115
2	6	6	4	1	3	76.44231	24.68354	20.25316
19	16	15	6	0	14	61.37184	38.93805	5.60472
8	6	12	2	3	1	62.61682	31.34328	6.716418
7	4	1	1	1	2	68.75	46.39175	9.278351
29	21	11	15	2	27	65	30.32015	7.909605
5	1	2	2	0	1	81.4433	40.50633	5.063291
0	0	2	1	0	0	62.5	35.55556	6.666667
17	27	38	5	13	6	70.6089	25.74751	18.43854
4	6	10	6	2	2	85.95745	21.28713	15.34653
8	2	2	0	0	6	62.35294	30.76923	13.46154
11	14	26	0	3	7	68.05556	20.91837	13.26531
49	54	75	30	12	14	68.53064	28.72154	16.11208
54	128	128	102	77	23	72.08672	19.26606	22.61942
69	69	79	43	14	10	67.05491	27.59051	13.54557
17	20	31	9	4	8	71.19476	21.75926	20.60185
12	11	28	11	1	5	62.75304	22.4026	16.88312
3	1	6	0	1	0	71.42857	13.33333	6.666667
20	20	27	12	3	4	68.54839	23.45972	19.66825
10	6	19	9	3	3	67.72487	23.52941	20.39216
11	19	14	9	4	5	64.73881	22.96512	15.40698
9	10	10	5	2	3	74.45255	26.40264	16.50165
51	50	82	47	13	29	63.58696	37.56127	11.15196
18	14	11	9	2	7	61.25245	32.05128	10.89744
16	26	24	24	10	14	76.38758	17.4505	20.0495
7	10	9	2	4	2	72.85714	10.52632	15.78947
22	49	53	45	12	6	67.90201	26.7658	16.44981
28	10	15	14	5	7	71.47335	26.66667	10
0	1	0	0	0	0	100	9.677419	38.70968
26	41	45	12	8	8	67.56219	30.5638	12.75964
4	9	9	4	0	1	72.45763	26.31579	16.37427
13	26	31	12	7	2	72.6297	23.76238	13.86139
11	10	8	9	1	3	71.12971	21.76471	11.76471
72	52	50	38	9	18	64.52251	30.9946	9.020817
16	24	40	17	4	11	61.16505	33.68984	11.76471
0	3	0	3	0	0	80	40	5
2	9	12	4	4	0	74.86911	16.08392	25.17483
6	16	15	6	0	1	66.45161	32.52427	9.223301

11	7	15	13	3	3	57.31707	38.92857	11.07143
19	49	40	12	6	8	72.26814	22.10928	27.0648
22	22	18	10	1	4	68.66267	30.52326	8.139535
7	2	5	4	1	0	50	29.88506	21.83908
34	37	35	18	7	15	54.87145	33.45725	10.16109
7	10	11	7	1	3	66.16702	30.84416	17.85714
1	6	11	2	0	1	77.11864	41.75824	7.692308
24	21	18	17	4	8	58.17204	36.24535	10.78067
14	12	15	7	4	7	58.97921	38.1877	8.414239
7	14	12	8	3	5	78.55072	31.59851	11.52416
7	11	13	4	6	3	68.73449	19.27273	26.90909
4	1	3	1	0	0	73.68421	40.47619	9.52381
17	19	23	10	10	5	69.77444	30.43478	14.56522
58	50	28	18	7	9	60.21303	31.06695	8.891213
4	11	10	11	5	2	73.00275	36.74242	8.712121
5	3	5	5	0	0	63.57143	44.94382	11.23596
33	16	24	13	1	8	61.10283	24.37186	14.07035
5	7	6	2	1	6	53.75303	39.819	9.954751
22	19	51	21	6	9	64.78579	33.71336	10.74919
187	174	137	39	21	18	65.0681	27.60736	14.11043
27	27	14	15	1	25	55.05952	37.65996	8.592322
12	8	14	11	4	4	75.28409	24.24242	24.62121
58	60	54	50	17	39	67.72268	33.14917	10.08287
19	9	5	2	0	2	71.5736	27.14286	7.857143
124	213	185	75	27	37	66.40475	24.88748	18.93037
17	1	6	1	1	2	57.78894	32.17391	7.826087
14	35	15	10	2	9	52.51004	40.99617	8.812261
9	8	8	4	1	2	78.43137	36.875	17.5
7	14	10	3	2	5	59.86842	35.35912	11.60221
35	40	69	13	10	9	72.30371	18.62981	20.19231
13	7	8	5	1	2	60.76696	28.43137	14.21569
283	334	323	217	61	89	64.8279	30.86913	13.01556
9	1	1	3	0	1	51.70732	48.54369	6.796117
11	17	22	5	1	1	80.93645	22.31405	16.1157
0	15	13	5	3	2	76.72634	26	18.66667
8	25	13	6	1	2	63.85069	22.88401	19.74922
2	1	1	1	0	0	87.7551	37.2093	19.76744
3	8	10	12	5	2	67.16418	21.11111	15
19	19	22	7	5	0	73.27935	32.87293	15.46961
9	1	1	0	5	2	67.32673	30.88235	5.882353
6	2	6	1	2	2	58.59375	22.66667	9.333333
7	6	3	3	3	0	72.05882	27.39726	23.9726
3	5	1	2	3	0	33.6	23.68421	13.15789
13	22	16	24	0	3	70.22222	33.40426	10.85106
2	10	2	1	3	2	55.3719	19.40299	26.86567
8	9	3	3	0	0	50.73171	25.4902	14.70588
14	37	16	4	1	5	67.15596	34.52055	12.60274
14	24	17	1	4	3	66.91871	26.83616	12.99435
21	23	19	7	0	1	71.77914	20.77922	13.41991
4	11	2	1	0	1	50.7772	34.02062	15.46392

4	9	14	20	7	1	72.99413	17.47312	18.8172
1	2	3	1	0	1	47.56098	35.89744	15.38462
9	7	16	8	1	0	69.80392	31.63842	11.29944
57	19	24	25	4	10	60.34483	33.33333	10.54422
9	16	15	5	2	2	79.56989	28.63636	17.72727
19	28	18	8	6	3	68.46715	21.36752	23.07692
15	5	1	0	0	1	63	47.2	8
7	9	6	5	1	4	72.79412	38.88889	13.63636
24	6	18	1	4	5	59.45946	30.41237	8.247423
464	679	504	398	196	311	64.31966	25.16692	13.05766
23	12	40	10	17	16	63.19095	25.2988	13.34661
375	359	397	169	79	54	63.30745	29.47992	18.30151
5	10	6	0	1	4	53.74593	46.66667	6.060606
10	9	7	3	1	0	72.09302	41.93548	11.29032
1	1	2	2	1	0	45.68966	39.62264	13.20755
40	25	25	11	1	4	59.50413	29.60373	13.05361
18	13	6	7	4	0	62.71186	31.05023	12.78539
7	18	31	19	7	14	69.71831	25.59322	13.22034
13	9	7	3	0	0	57.6324	45.65217	5.434783
5	11	4	2	2	2	43.25069	50	5.194805
3	2	4	0	0	0	77.22772	48.05195	16.88312
3	4	2	1	0	9	58.10056	20.38835	19.41748
19	10	4	2	1	0	68.80734	30.20134	9.395973
27	19	13	8	4	7	64.10256	35.78595	10.36789
14	7	10	1	1	3	61.50628	38.35616	6.849315
3	5	5	1	1	0	67.17557	40.74074	17.28395
30	54	67	26	4	14	64.58196	19.32169	13.56629
9	17	13	18	0	4	58.07087	27.64505	12.96928
13	6	3	0	0	0	84.26966	24.32432	18.91892
49	31	37	19	4	7	53.99535	33.33333	15.50725
7	4	3	0	1	1	68.57143	31.57895	13.68421
3	12	6	1	2	0	66.27907	15.78947	14.03509
2	2	1	1	2	0	75.80645	26.08696	8.695652
24	15	33	8	5	5	59.40594	40.08351	9.394572
5	14	9	5	2	4	62.85714	38.15029	8.67052
20	25	15	6	2	8	56.50842	36.16438	13.69863
18	17	13	1	2	1	54.23729	35.29412	10.40724
12	1	6	0	4	1	70.48193	23.07692	5.982906
2	5	4	1	0	1	58.02469	45.16129	13.97849
0	5	6	0	0	1	79.64602	25.8427	20.22472
10	6	6	6	2	2	64.84018	34.50704	10.56338
3	11	3	0	0	1	79.88166	41.48148	16.2963
12	6	8	3	0	5	64.48087	36.01695	17.79661
12	10	19	12	3	1	70.51282	30.24691	17.90123
21	35	24	10	1	5	64.49275	23.01136	15.34091
69	44	66	31	12	9	72.32925	22.95215	16.54501
6	1	3	0	0	0	58.76289	24.5614	14.03509
21	42	15	14	1	2	62.99065	27.54491	16.76647
1	6	11	2	2	3	68.53933	34.74576	17.79661
27	23	25	17	3	1	66.4557	27.77778	17.62452

73	57	61	19	10	25	67.54792	31.19447	13.6229
0	0	0	1	0	3	52.17391	29.16667	16.66667
4	13	12	6	0	2	66.57754	31.3253	17.67068
13	6	6	3	0	0	57.2	34.96503	16.08392
0	3	6	0	1	0	79.12088	52.11268	1.408451
0	0	4	5	1	1	90.19608	7.608696	27.17391
14	19	33	7	4	3	64.8227	34.64912	15.35088
13	20	18	9	0	3	67.07819	33.12693	13.31269
22	30	19	11	1	4	59.43396	31.38298	21.2766
5	15	13	2	3	1	60.96096	33.33333	19.19192
2	5	10	8	0	1	92.26804	14.68927	15.81921
9	5	3	2	0	3	69.23077	23.01587	6.349206
119	185	145	71	45	22	66.45688	24.01839	20.51645
6	9	3	3	1	1	58.91089	29.41176	10.08403
2	8	9	2	2	0	80.30303	39.04762	13.33333
13	17	14	8	3	1	70.66116	25.58824	11.47059
20	11	32	9	9	0	62.01835	28.78338	27.89318
6	9	11	2	0	1	67.713	36.66667	12.66667
13	8	7	2	0	2	62.22222	29.71014	11.5942
9	11	4	1	0	1	66.82927	42.33577	16.78832
15	11	5	1	0	0	72.67442	36.29032	15.32258
3	8	6	2	0	4	63.67521	38.25503	9.395973
10	3	5	4	0	0	66.35514	25.35211	8.450704
11	9	8	2	2	0	66.08187	28.31858	7.964602
0	7	4	2	0	1	64.41718	19.23077	7.692308
18	35	20	11	8	2	65.87031	33.68146	10.70496
33	25	26	13	2	6	65.32468	26.2	18.2
3	1	0	0	0	0	70.76923	45.65217	2.173913
25	38	49	16	4	14	67.59582	31.9896	14.43433
6	8	6	0	1	4	69.5	29.4964	12.23022
34	44	37	14	3	4	65.4359	27.76025	16.87697
0	9	3	5	1	0	76.64234	26.66667	25.71429
3	10	12	1	7	1	78.03468	32.57576	13.63636
22	6	12	7	6	2	76.12903	30.21277	11.91489
41	21	21	13	4	2	67.06485	26.59847	13.29923
9	7	6	2	2	2	74.71264	22.68041	21.13402
4	12	9	4	5	6	63.52941	40.12346	7.407407
9	0	2	1	0	0	56.25	20	31.11111
6	16	15	8	4	2	60.9319	21.30178	13.60947
19	15	13	13	2	3	65.03198	30.66667	15.66667
23	17	19	4	5	2	66.51584	21.10727	20.0692
4	1	2	2	0	4	67.2956	21.49533	14.95327
4	6	3	7	2	2	70.58824	18.51852	20.37037
9	4	5	0	1	1	74.60317	38.70968	8.602151
5	7	17	11	3	1	62.12121	36.73469	13.46939
3	6	4	3	1	1	68.25397	37.2093	24.4186
6	5	6	2	2	0	68	44.91525	12.71186
11	14	11	2	0	4	75.17007	27.06422	14.22018
0	2	4	1	4	2	61.68224	38.46154	9.230769
17	12	5	7	1	1	71.42857	29.55975	8.176101

12	14	27	18	5	10	63.01205	35.94646	13.95793
2	22	9	4	5	4	76.92308	28.07692	9.615385
5	25	7	4	2	1	64.68401	28.73563	20.68966
12	16	6	3	2	3	71.98444	32.6087	10.32609
16	16	15	8	3	0	70.58824	26.78571	19.94048
41	25	29	15	15	6	63.21627	37.48148	9.62963
8	6	3	1	0	1	68.53933	37.70492	8.196721
14	37	32	18	5	10	67.29201	24.60606	13.21212
44	65	34	24	13	33	60.54708	26.46801	9.465381
38	75	66	86	9	32	67.85029	20.35587	13.59431
23	34	23	25	7	16	73.12734	20.97812	11.32561
28	52	59	41	14	33	64.85426	23.2049	10.50788
34	46	54	31	9	34	68.34838	24.41315	11.34585
25	69	48	38	10	52	62.13758	24.21731	11.60221
56	40	49	33	5	20	69	23.24723	11.25461
14	21	22	8	4	7	65.04854	25.62814	10.80402
27	51	36	33	15	45	67.36453	22.23239	14.82159
10	35	15	10	6	12	66.66667	29.26829	10.86475
49	100	65	40	7	41	59.87261	29.81878	9.060956
14	22	22	18	8	11	66.58446	22.11896	15.24164
38	54	49	33	8	23	68.41854	28.90295	10.4782
4	9	13	7	4	5	69.61326	28.51406	10.04016
11	1	12	4	1	4	74.2515	38.21138	8.943089
15	11	22	6	0	5	73.99618	31.42857	11.16883
8	22	15	1	1	2	66.66667	21.4128	12.36203
28	13	17	18	4	6	60.02372	38.7674	10.13917
5	1	5	0	0	0	56.04396	49.01961	2.941176
32	35	39	7	8	1	67.94425	35	15.51724
1815	2205	2093	1659	492	545	65.77391	24.3388	16.52996
9	15	25	13	2	10	64.74954	24.64183	10.31519
32	56	40	28	7	9	79.38994	22.54697	14.71816
106	142	112	119	26	32	68.08962	28.3281	10.57822
26	48	30	39	14	12	71.33378	22.03548	12.88515
26	60	75	23	10	18	71.07993	27.69629	13.11475
14	10	5	1	4	1	56.75676	34.93976	9.036145
10	8	7	5	2	2	64.93151	22.22222	23.07692
13	6	9	7	2	3	76.50794	25.72614	21.16183
8	3	9	1	1	3	70.18349	36.42384	23.17881
18	18	21	15	5	2	64.56522	22.97297	13.85135
21	21	38	20	6	17	71.75573	21.41473	10.56202
39	60	41	27	7	2	65.85736	26.82081	12.71676
20	29	24	41	3	57	67.89298	21.90594	12.00495
7	5	18	10	0	5	74.67363	16.31206	18.43972
10	16	16	12	1	8	66.04069	32.46445	14.45498
54	57	46	48	7	13	69.92366	22.12486	13.36254
11	6	7	7	2	8	65.12097	28.03738	9.034268
23	34	46	37	8	11	75.43444	19.62025	14.34599
9	10	10	8	1	3	57.30337	24.8366	13.0719
2	16	7	2	0	2	72.38806	26.5625	8.333333
34	33	34	45	15	12	72.64098	26.08025	25.92593

126	177	113	124	38	20	73.33491	21.96551	13.24439
16	38	57	37	5	11	75.42441	20	15.48387
12	13	26	11	3	25	68.69852	23.79808	12.74038
131	34	34	23	8	11	59.75309	27.87795	8.321775
22	18	24	19	6	5	74.96423	22.54335	10.40462
7	8	14	9	4	8	70.15945	19.21824	22.47557
0	5	5	3	0	2	52.5974	30.8642	13.58025
27	38	46	27	8	8	76.66667	24.03846	13.56838
30	118	49	26	7	26	60.10412	20.41633	12.00961
6	14	9	9	2	8	80.62016	32.05128	13.78205
7	8	14	8	3	1	74.91166	21.69811	22.16981
30	33	14	11	5	2	65.57093	32.27513	10.84656
1	3	4	1	1	1	70.67669	18.08511	29.78723
17	14	9	11	7	0	72.56098	21.70213	14.89362
12	18	14	9	5	10	68.1128	27.15655	9.904153
55	27	17	23	5	9	70.19231	30.17241	10.51724
7	7	10	7	1	1	69.68504	34.46328	10.73446
15	21	13	7	2	4	71.24183	20.37037	18.82716
36	49	52	43	5	12	74.33128	21.85982	16.30812
24	15	18	7	11	5	71.28954	28.42466	10.9589
5	3	11	5	5	1	72.51656	43.7788	11.52074
18	43	56	37	7	29	70.7002	28.15534	10.58252
4	1	12	1	0	5	72.38095	38	14.66667
2	4	3	5	1	1	79.61165	26.82927	14.63415
13	29	17	10	4	5	68.08511	27.74566	12.42775
46	70	62	45	10	19	68.29897	21.81541	14.41648
15	5	6	9	4	4	77.35294	21.37405	11.45038
6	4	3	0	3	4	56.42202	47.15447	6.504065
13	35	19	22	5	3	73.23136	22.63158	14.73684
77	115	97	75	21	26	67.82834	24.68977	16.04621
33	59	44	47	11	22	69.28916	24.49799	12.14859
37	41	74	70	15	13	79.71238	19.59766	15.6392
18	23	21	12	2	2	69.23077	26.48515	11.13861
13	14	13	15	2	11	69.23077	28.01724	7.327586
12	4	8	7	3	3	73.38129	20.19704	15.76355
5	2	2	0	1	0	58.75	36.17021	10.6383
162	317	461	263	75	206	67.36389	23.13071	17.57077
15	24	30	10	3	13	66.84709	25.66191	17.92261
111	93	48	40	18	20	66.24328	30.10355	12.64793
5	3	2	1	0	0	57.85124	45.71429	24.28571
27	15	20	22	1	10	67.01967	30.839	9.52381
18	26	17	18	5	6	66.61466	27.93427	11.73709
7	11	8	5	6	4	65.61265	24.84848	6.060606
7	25	12	5	1	4	65.67164	25	10.06494
11	35	19	11	5	5	65.8083	25.49451	18.9011
7	8	8	8	2	11	66.10577	19.11765	11.39706
26	62	49	47	11	26	68.75	24.00319	12.67943
2	8	0	2	0	0	81.63265	47.5	7.5
4	11	1	1	0	1	69.87179	36.69725	11.92661
15	35	36	20	4	3	78.07808	18.87035	15.91784

44	78	74	54	8	19	71.26607	24.58101	13.47765
18	44	38	17	7	23	70.09346	19.33905	15.17748
30	25	27	26	5	15	73.43324	15.51402	11.7757
11	31	8	13	3	1	73.30097	24.25249	12.29236
23	19	23	11	13	7	65.51095	30.36212	8.913649
1	3	2	4	1	1	69.16667	34.93976	8.433735
2	4	8	1	1	1	77.6699	42.5	3.75
327	446	534	371	105	279	66.01755	27.41323	13.07201
30	55	87	50	9	14	74.3662	20.45455	17.10859
18	30	25	24	10	8	70.89479	19.69487	15.11789
13	9	16	11	2	5	73.56608	29.49153	9.491525
3	7	9	2	3	0	71.92982	21.13821	12.19512
14	12	19	20	2	2	71.6129	27.49245	13.89728
6	6	3	7	0	3	68.93617	16.77019	14.28571
31	44	47	23	4	16	71.23412	26.5544	11.65803
14	27	28	18	1	4	70.53073	28.14371	13.37325
10	5	19	5	1	13	72.30047	20.12987	13.31169
28	26	29	23	7	8	67.94872	26.75159	8.280255
45	63	53	46	6	23	67.55967	23.98551	12.10145
143	98	117	111	26	36	65.71639	30.75188	11.54135
7	2	3	2	0	0	63.35404	39.21569	9.803922
28	56	43	51	4	14	70.50823	19.73415	17.17791
186	211	169	237	46	62	64.0824	24.90148	13.32512
11	24	31	28	3	9	74.79191	20.60703	16.45367
24	46	69	48	3	15	74.28243	18.37209	16.51163
29	62	67	53	20	47	69.18481	22.98137	12.98137
13	12	10	12	1	9	68.71166	27.32733	12.91291
76	130	133	89	26	43	65.45993	26.25131	13.82569
15	18	18	28	4	7	75.20129	13.81579	14.91228
14	14	14	5	2	6	53.92157	33.78995	9.589041
27	30	20	24	6	10	70.62147	29.42122	15.27331
2	0	6	0	0	4	71.11111	18.75	15.625
17	14	16	8	3	7	68.76791	35	10.83333
14	14	11	7	1	4	61.95286	24.17582	15.38462
12	10	15	6	2	1	54.93827	34.83146	13.48315
84	93	87	75	25	15	67.70797	28.31766	11.80773
9	8	11	16	1	3	69.91643	28.91566	7.630522
10	7	2	5	2	2	59.58904	46.78363	5.263158
18	35	5	18	1	4	65.75342	34.73054	7.784431
280	324	254	228	101	85	64.71398	24.3417	15.38579
19	32	13	20	8	9	59.90244	40.98361	7.377049
27	17	26	12	2	6	70.90352	30	14.13043
36	25	33	19	16	2	65.71767	21.63636	16.18182
16	4	9	8	1	2	52.04545	31.57895	10.96491
29	29	18	11	8	8	65.43027	26.34033	13.75291
31	24	19	15	9	4	54.35572	31.65829	9.380235
14	25	38	19	6	8	68.06232	26.89557	14.8784
29	20	24	16	6	12	69.33333	28.16537	17.44186
39	40	15	24	12	7	76.44342	24.92401	13.37386
8	14	14	10	1	9	51.59574	17.1875	7.8125

84	50	57	36	10	15	62.79863	31.65138	10.91743
11	12	17	8	2	5	56.46552	32.73657	15.34527
4	4	1	4	2	4	55.43478	46.53465	7.920792
34	38	24	18	3	3	62.9703	28.36538	15.54487
39	48	39	47	15	18	70.02012	29.89392	12.24687
160	175	154	86	25	33	61.60997	31.59935	10.33926
59	79	76	63	22	24	70.98765	22.93233	14.72431
4	9	18	26	7	8	70.65026	19.14358	19.64736
31	17	33	26	10	11	48.4585	33.44262	13.60656
46	30	43	25	4	5	57.65595	31.96046	11.36738
5	4	3	6	2	0	63.58543	24.6696	12.3348
13	21	14	8	6	2	68.09045	28.35821	13.80597
7	13	13	5	10	3	56.68934	34.8	10
14	8	29	8	1	8	62.12914	28.53107	10.73446
3	2	4	4	4	1	51.9802	29.12621	15.53398
15	0	6	4	0	5	54.93562	40.94488	11.81102
5	8	8	5	3	2	68.42105	26.92308	6.153846
4	14	10	3	2	5	60.31746	26.49007	15.56291
1	7	7	2	2	2	75.32468	26.31579	11.40351
4	4	13	6	0	3	67.87879	23.14815	13.88889
15	3	9	3	1	3	61.49425	30.37383	11.21495
5	4	6	7	1	1	58.04598	48.0198	5.940594
4	3	1	1	1	0	67.59777	32.5	35
4	13	13	3	5	2	72.33333	28.97196	8.878505
12	7	3	12	0	0	54.22886	21.49533	16.82243
90	113	59	73	22	28	63.09446	25.59958	13.66006
67	127	64	39	18	19	51.48581	31.87744	7.56193
44	62	60	20	9	21	58.84373	24.36647	12.8655
17	10	20	6	8	8	67.95699	34.3949	11.46497
22	12	25	15	7	5	69.48357	19.58998	14.3508
2	11	12	4	3	0	72.94833	21.2766	12.76596
469	666	495	544	106	87	64.64821	27.73973	14.61496
11	6	13	11	6	5	64.19753	41.82692	9.134615
11	6	4	6	4	2	97.19626	24.13793	13.7931
581	642	654	384	149	281	52.91353	31.25325	15.95523
7	9	8	5	4	8	68.14159	43.91304	6.521739
1	12	9	7	4	2	72.10526	19.85294	16.17647
7	11	7	4	1	4	73.66548	23.15271	29.06404
867	1212	1140	673	226	244	64.64463	27.63807	16.17357
480	738	642	462	178	190	65.69046	23.23251	17.1588
10	2	2	1	2	3	55.76923	35.41667	18.05556
715	978	909	585	230	252	60.9707	25.88652	17.57979
23	25	18	5	6	11	64.78261	42.56757	6.306306
4	0	4	5	0	5	68.30601	23.57724	8.130081
4	29	26	9	4	6	67.56272	24.33155	6.951872
358	381	357	195	87	115	53.00349	34.89839	12.21677
12	18	12	6	1	3	62.06089	31.55894	15.96958
1	5	9	5	2	2	68.62745	32.38095	15.2381
5	11	9	5	1	2	65.74924	48.13084	7.943925
53	72	62	24	16	13	53.06633	29.86604	14.342

30	16	18	13	5	10	66.01307	29.88048	12.749
17	18	18	14	6	3	67.22973	35.35354	18.43434
270	207	243	118	30	68	69.83165	25.0243	10.37415
1771	2190	2292	1091	401	917	54.77032	35.70543	11.62166
27	19	13	1	0	8	55.33981	36.97183	13.73239
21	22	21	17	6	2	65.47231	21.05263	13.28321
19	7	5	4	2	0	70.5314	28.08219	15.75342
2	1	4	2	0	0	68.57143	37.5	18.75
12	6	6	4	0	0	78.02198	43.26241	12.05674
1	3	0	1	4	0	64.07767	48.48485	7.575758
356	624	547	337	116	134	67.30366	27.07325	15.35173
5	17	8	3	4	1	66.84211	36.50794	9.52381
1132	1530	1415	803	306	610	58.38041	34.67209	12.75716
1	7	2	2	2	1	76.8595	53.26087	10.86957
7	6	5	3	4	1	71.2766	31.81818	13.63636
10	3	4	4	0	1	64.80687	38.4106	15.23179
3	0	5	3	5	3	78.57143	19.19192	26.26263
4	3	3	8	5	1	76.74419	17.57576	30.90909
6	7	8	9	1	4	78.94737	32	9.333333
0	3	1	0	1	6	84.81013	29.6875	10.9375
6	4	11	7	2	7	69.26829	26.76056	19.71831
5	6	2	7	0	4	70.27027	38.46154	10.25641
34	23	17	24	2	0	73.26316	28.77907	14.24419
11	3	6	4	1	6	68.04124	22.1374	9.160305
10	10	5	5	3	1	66.97248	33.56164	12.32877
9	4	1	3	0	1	77.65957	32.87671	8.219178
18	10	16	8	1	0	65.08876	33.63636	9.545455
3	5	10	6	0	2	66.31579	31.74603	11.64021
3	0	0	1	0	0	70	41.42857	2.857143
4	2	7	5	2	0	66.99029	30.43478	7.246377
4	4	9	5	0	1	77.22008	26	11
3	3	8	5	1	1	66.83417	41.98473	12.9771
74	57	57	44	8	9	67.27941	38.09524	8.424908
0	3	3	7	2	2	75	30.47619	14.28571
14	2	3	1	0	0	76.15385	12.12121	14.14141
13	19	15	32	2	4	66.52949	35	13.54167
39	34	34	28	3	10	71.54106	25.27646	14.21801
2	1	3	1	1	0	72.26891	16.47059	10.58824
14	12	13	3	0	5	71.48289	26.06383	7.446809
5	12	5	5	0	4	76.96335	38.77551	11.56463
73	66	63	59	5	16	65.55129	21.77215	14.34599
9	4	4	0	0	2	68.68687	40	8.148148
5	13	11	7	4	2	77.20798	27.67528	18.81919
7	8	7	8	3	5	64.09639	37.35849	13.20755
16	15	30	21	3	3	62.36264	30.59867	16.85144
12	13	21	9	0	4	60.90909	33.53293	13.17365
48	33	29	26	10	8	65.18082	21.29032	14.58065
15	21	24	18	1	2	66.09442	31.57895	12.82895
6	8	20	6	4	8	61.67247	32.86119	25.77904
2	8	2	2	0	4	73.75887	19.41748	16.50485

20	20	14	15	1	1	60.10929	36.77812	13.67781
42	74	46	30	5	19	67.80588	30.18293	10.67073
8	1	8	1	0	6	57.24638	33.33333	12.82051
9	14	13	5	4	3	61.30653	30.57851	14.04959
2	3	3	2	0	0	59.55056	30.47619	6.666667
2	0	3	2	1	0	64.1791	25.5814	9.302326
3	2	3	1	0	0	78.82353	35.8209	14.92537
1	6	2	8	1	2	71.63121	38	10
12	2	9	4	1	0	60.48387	35.13514	10.81081
104	99	56	67	10	16	59.23567	30.55379	13.49459
46	80	68	52	10	14	58.10147	30.91423	13.1951
8	4	6	1	1	0	64.8855	24.09639	20.48193
0	0	1	0	0	0	74.19355	4.347826	17.3913
26	17	19	26	3	10	69.10017	27.11443	9.950249
1	3	5	2	0	1	77.22222	17.98561	23.02158
62	38	29	18	6	11	70.62557	40.07732	8.118557
14	6	12	6	0	5	69.50904	46.4684	9.665428
11	7	13	3	3	1	67.31707	39.41606	8.029197
5	5	6	0	0	0	78.75	46.03175	4.761905
1	1	2	3	2	0	64.16667	55.84416	9.090909
19	17	10	6	1	2	61.17936	36.54618	12.04819
14	7	10	10	3	5	67.07921	40.29851	10.44776
6	2	6	8	0	2	75.81699	35.65217	6.956522
50	62	82	29	11	15	65.37842	32.42798	10.9465
0	0	1	1	0	0	89.79592	30.23256	25.5814
21	17	17	12	0	9	70.73171	27.32558	12.7907
15	1	2	0	0	6	70.79646	20	16.25
23	6	17	17	3	10	65.07937	34.85915	5.633803
18	15	20	15	2	3	71.21588	38.5159	11.66078
24	12	18	15	2	10	69.81891	29.76879	8.67052
21	28	13	3	8	6	69.40928	30.09119	15.19757
9	19	19	22	7	12	72.33202	26.7035	12.33886
1103	1915	1658	878	318	312	70.0188	24.21966	18.2669
83	144	144	110	35	29	76.84861	16.68503	20.29976
88	161	166	110	21	37	71.12869	19.11019	20.12448
8	18	21	8	3	2	61.96581	26.29758	8.650519
19	26	35	25	7	16	74.18148	23.83354	18.78941
14	20	12	34	3	7	77.64228	27.03412	11.81102
1	0	4	2	1	0	61.90476	23.07692	15.38462
874	1411	1277	729	264	210	71.5713	21.57213	18.56942
13	46	39	29	11	6	76.34228	14.58027	20.17673
5	3	8	3	0	3	65.51724	29.3578	7.33945
10	5	6	0	0	2	52.17391	33.33333	4.761905
7	18	22	19	8	1	80.44944	16.52542	28.81356
32	53	44	28	12	3	75.103	18.33992	23.55731
119	54	54	21	16	13	64.29293	32.083	11.17318
333	567	540	315	99	101	67.97351	21.8812	17.96707
19	65	42	34	12	27	67.979	33.23615	9.912536
8	2	2	4	1	2	76.61692	42.20779	7.792208
11	3	9	15	4	8	55.07901	27.04918	6.557377

10	8	12	5	1	1	62.40209	34.87395	16.38655
21	36	35	15	4	11	66.75978	29.05263	11.57895
35	42	32	47	5	5	65.57659	27.14097	12.91173
25	12	19	10	2	4	71.39241	37.63441	8.960573
3	0	7	0	0	0	83.82353	32.14286	17.85714
111	65	61	26	9	20	67.22826	28.35093	11.86028
76	153	107	60	28	21	76.68753	15.91043	25.22098
77	116	84	44	23	12	64.51724	32.50674	11.37466
41	56	70	46	12	12	76.05634	16.83066	21.38788
34	54	86	68	15	16	78.35471	13.9479	22.40481
114	206	202	143	39	49	73.77376	19.60784	19.11765
13	21	12	15	8	3	84.84848	13.59354	23.14939
190	298	220	119	60	46	72.40109	26.41834	15.83572
90	162	154	112	41	33	75.37159	17.58363	20.65247
476	895	867	569	234	205	65.37139	19.85912	18.32402
33	52	57	41	14	10	78.19071	14.93384	18.21046
346	713	668	420	159	140	70.65399	20.84204	19.43864
73	167	129	87	28	20	71.39889	18.88089	21.92408
16	31	37	25	5	6	78.93983	17.77575	16.77302
182	449	420	258	90	66	69.05944	20.2924	19.97362
14	12	7	15	7	9	74.51327	34.36754	10.26253
19	23	21	8	7	14	73.27586	21.93396	14.85849
8	4	4	1	1	0	69.73684	29.03226	14.83871
7	17	8	4	0	3	69.5	22.46377	9.42029
1	13	9	6	1	1	81.55738	10.60606	32.82828
12	4	4	5	0	0	75.30864	33.05785	15.70248
289	814	360	213	56	74	69.90377	24.75784	14.79474
5	9	4	6	0	1	64.23841	30.85106	5.319149
3	6	7	4	0	0	66.92308	24.13793	16.09195
8	7	7	2	1	0	70.19868	30.18868	17.92453
1	4	12	2	3	0	72.14286	19.19192	18.18182
18	51	25	5	1	6	70.3252	22.38372	13.95349
3	7	3	5	0	3	69.67213	46.98795	10.84337
16	24	15	2	2	2	79.15058	32.19512	12.19512
32	95	58	29	17	14	70.5414	24.54545	12.42424
5	9	2	6	2	9	69.23077	24.24242	16.16162
5	6	6	6	5	2	69.51673	38.25137	18.03279
4	5	2	2	1	0	64.07767	36.36364	10.60606
0	4	2	2	0	1	70.4918	16.27907	13.95349
15	33	20	9	4	5	64.90872	20.50473	10.72555
0	6	4	1	0	0	77.5	14.51613	24.19355
30	29	9	4	5	2	66.59436	25.90164	14.7541
5	18	6	3	0	3	64.34109	24.84848	20.60606
1	8	8	4	2	3	71.92982	23.41463	14.63415
31	86	45	31	6	5	60.64339	27.90433	18.79271
22	35	30	6	4	13	64.74908	25.9962	10.81594
16	11	14	6	3	0	63.88889	25	16.66667
1	2	1	0	0	2	69.84127	23.25581	6.976744
8	6	10	1	1	4	64.95327	20.14388	10.07194
6	15	6	7	0	4	75.13966	29.73978	10.40892

0	10	3	3	1	0	69.52381	26.0274	9.589041
7	10	9	5	0	3	72.16495	20.71429	11.42857
5	8	2	10	3	1	82.32044	40.54054	6.756757
7	2	3	1	2	2	62.36559	22.41379	8.62069
1	3	4	2	0	3	71.55172	23.17073	10.97561
10	12	6	2	0	1	69.54315	34.55882	9.558824
5	3	4	1	2	0	84.14634	21.73913	13.04348
11	7	12	10	3	3	76.65615	35.26971	7.883817
6	18	40	14	7	5	69.84848	33.11547	13.50763
37	61	46	40	8	8	69.51136	25.59761	15.03984
6	3	3	0	0	0	66.66667	16.66667	11.90476
13	9	9	9	1	0	64.65863	29.74684	10.75949
11	41	12	7	0	3	67.72277	31.08504	15.24927
15	4	8	2	1	0	74.56647	34.10853	10.85271
4	1	11	2	0	3	70.55838	19.42446	20.14388
1	5	5	1	0	1	76.82927	25.39683	14.28571
18	7	20	5	2	8	67.69663	33.4728	12.97071
259	414	305	129	47	45	66.83239	28.30391	12.69841
0	4	7	3	0	2	55	27.27273	11.36364
13	41	55	24	7	12	75.55556	24.83912	13.25611
5	5	3	1	5	4	83.08824	26.12613	18.01802
12	10	45	10	9	8	67.45283	19.67213	16.39344
7	6	28	9	4	7	75.83548	17.68707	15.30612
3	5	0	1	0	1	69.49153	39.02439	7.317073
3	6	6	7	1	2	76.54321	36.41304	10.86957
0	4	3	1	0	0	83.63636	28.26087	17.3913
35	39	40	8	3	5	72.28916	31.2963	12.59259
15	17	16	5	1	1	68.70748	23.5	13.5
4	4	4	3	0	2	64.35185	22.46377	17.3913
94	191	172	47	8	10	64.77987	24.75553	13.1755
8	20	10	12	3	2	73.86018	24.16667	11.25
8	5	3	0	0	0	69.23077	43.82022	12.35955
3	2	14	4	2	3	73.16017	24.85207	14.7929
4	12	6	2	0	0	78	22.6087	13.04348
11	38	21	9	5	5	63.25088	29.09605	14.12429
9	7	3	4	2	7	67.09677	20.38835	19.41748
3	2	0	1	1	0	70.96774	36.36364	15.90909
2	5	8	0	0	0	58.73016	45.94595	6.306306
3	22	7	4	0	6	64.38849	36.72316	8.474576
8	8	2	1	0	1	64.61538	19.27711	15.66265
4	7	3	0	1	1	76.08696	25.35211	22.53521
0	5	3	1	1	1	75.40984	21.73913	10.86957
8	2	2	5	2	2	83.48624	50.54945	9.89011
10	4	4	4	1	1	69.33333	17.30769	17.30769
7	9	16	0	3	1	80.31496	27.45098	7.843137
10	12	10	11	2	0	75.36657	30.85938	14.84375
3	5	2	5	2	0	73.72881	39.08046	10.34483
1	10	14	2	1	0	71.24183	15.88785	14.95327
7	4	2	0	0	0	75.71429	28.30189	1.886792
47	65	19	3	3	3	67.9803	29.58258	12.15971

0	1	4	0	0	0	68.51852	27.77778	2.777778
5	2	2	5	0	2	73.22835	26.08696	10.86957
2	11	0	2	0	2	67.70833	24.61538	15.38462
6	2	4	2	0	0	81.53846	25	11.53846
9	6	16	2	0	0	76.99531	26.82927	15.2439
28	17	10	4	2	0	70.78313	23.60515	15.02146
3	5	6	4	3	0	68.9441	14.41441	29.72973
5	5	1	0	0	1	85.71429	33.33333	13.33333
2	17	10	5	3	0	75.32468	39.65517	7.471264
10	16	1	4	1	0	72.81553	37.58389	3.355705
0	0	1	0	0	1	58.82353	27.5	15
38	58	30	14	6	4	70.37433	29.96942	15.59633
14	48	25	15	6	12	69.03305	21.21212	18.71658
8	33	20	15	4	2	62.17009	25.2381	17.38095
1	3	4	1	1	0	81.39535	8.571429	8.571429
1	2	0	0	0	0	65.625	47.61905	23.80952
8	23	6	3	2	2	73.86935	26.71233	8.219178
126	171	97	65	16	13	66.98164	24.27933	26.43118
3	8	11	1	0	3	66.40625	25.88235	14.11765
1	4	3	0	1	2	87.5	25.71429	11.42857
3	10	1	2	0	0	68.18182	35.55556	6.666667
9	1	0	2	0	0	71.79487	27.27273	9.090909
67	99	80	43	7	19	65.59962	27.55848	13.15789
3	5	3	7	0	1	68.13187	43.54839	11.29032
5	7	11	2	1	0	79.89418	27.15232	18.54305
3	1	1	5	0	0	71.11111	40.625	9.375
3	15	5	4	0	2	70.95238	22.14765	26.1745
1	4	2	0	0	0	65.55556	37.93103	18.96552
2	0	2	0	4	0	73.58491	51.28205	10.25641
7	3	2	2	0	6	74.10714	36.58537	4.878049
11	12	9	5	2	0	65.21739	24.7191	14.04494
2	4	4	5	1	0	80.31496	26.47059	6.862745
3	6	10	5	2	0	69.33333	32.25806	9.677419
0	0	2	1	0	0	70.51282	36.36364	25.45455
3	9	4	2	0	0	80.72289	32.83582	13.43284
4	0	8	2	1	3	62.40602	23.45679	14.81481
2	2	6	0	0	1	81.56028	14.03509	13.15789
8	5	1	5	2	1	75	28.08989	13.48315
4	2	1	0	0	1	80.37383	22.35294	8.235294
2	2	2	0	3	0	66.66667	34.21053	28.94737
2	11	8	4	0	0	79.06977	33	17
4	3	2	0	0	1	76.19048	34.375	9.375
1	9	6	0	0	0	82.11382	27.72277	21.78218
17	41	14	15	3	1	66.44845	29.77667	11.91067
6	2	2	5	0	1	67.53247	26	6
0	3	0	0	0	0	73.91304	17.64706	15.68627
10	9	14	6	2	1	58.80399	34.10405	6.936416
0	0	0	2	0	0	74	32.43243	18.91892
4	1	0	3	1	3	66.66667	22.68041	18.5567
0	1	10	0	3	0	84.61538	24.4898	23.46939

1	4	1	3	2	1	81.08108	28.88889	20
8	8	5	2	0	5	65.07177	38.80597	8.955224
9	5	9	3	3	2	76.65198	32.18391	16.09195
0	4	6	0	0	0	82.05128	18.75	9.375
5	10	8	2	2	0	73.11828	41.04478	11.19403
0	1	4	0	3	6	65.90909	21.42857	23.21429
0	1	2	4	3	2	77.6699	40	21.25
3	3	1	3	1	0	84.72222	31.14754	18.03279
0	2	0	4	0	0	80.64516	20	12
12	21	14	7	0	0	63.50575	33.63636	9.090909
1	1	4	4	0	1	77.87611	35.63218	14.94253
8	6	3	1	0	0	43.66197	25.80645	4.83871
1	7	4	0	0	2	74.6988	22.58065	17.74194
0	0	4	3	0	1	73.75	12.06897	36.2069
4	5	2	0	0	0	69.38776	41.17647	5.882353
5	3	3	1	0	0	70	27.47253	19.78022
13	7	13	3	0	0	74.34555	33.80282	14.08451
17	21	8	4	2	0	77.25322	27.22222	14.44444
1	0	2	1	1	0	75.32468	37.93103	32.75862
3	7	5	0	1	0	83.95062	29.62963	17.03704
4	8	7	1	0	0	69.42675	25.92593	17.59259
12	17	5	2	2	0	78.33333	20.56738	5.673759
4	11	5	17	0	0	74.10714	21.95122	12.19512
0	3	2	3	1	0	74.4898	21.91781	12.32877
0	1	2	0	0	2	71.875	28.57143	14.28571
10	9	21	2	1	1	67.18147	28.73563	10.34483
1	4	5	1	4	1	82.63889	15.12605	29.41176
1	0	3	3	0	1	76.19048	37.5	12.5
4	3	4	0	0	4	66.66667	29.31034	6.896552
6	7	2	7	0	0	74.45255	45.09804	15.68627
13	44	23	17	2	24	73.27434	22.3301	10.19417
5	7	9	9	0	1	74.8503	22.4	12.8
3	9	13	2	2	2	74.7191	17.29323	15.78947
5	6	5	3	2	2	72.63682	19.86301	19.17808
5	0	3	3	3	2	76.19048	18.75	18.75
1	0	0	0	0	0	76.23762	23.37662	11.68831
3	0	9	4	0	0	61.26761	32.18391	9.195402
32	43	46	14	11	5	70.63237	25.83587	14.74164
2	6	9	2	2	1	57.93651	26.76056	2.816901
75	114	83	31	10	8	62.46612	28.28136	11.16751
599	950	583	469	133	113	64.79088	25.3394	12.76134
24	22	18	100	1	6	66.70854	22.96015	9.297913
46	65	38	19	5	4	63.16726	28.125	11.64773
1	2	4	9	0	0	83.75	28.78788	6.060606
18	2	3	2	0	3	66.19718	23.40426	19.85816
3	16	17	6	1	1	65.03268	18.18182	16.66667
39	18	5	10	1	0	73.09237	18.13187	8.241758
3	6	1	3	2	0	65.87302	38.55422	16.86747
4	2	5	2	2	1	73.48485	34.02062	18.5567
22	44	14	17	5	6	66.7467	24.95413	13.02752

23	44	33	29	10	9	68.04435	24.1018	12.42515
5	5	7	5	3	1	54.54545	30	13
26	30	28	14	6	5	73.48777	28.57143	10.58201
18	7	9	11	1	1	74.32432	28.65854	4.268293
11	19	16	9	5	4	69.27966	24.23313	11.65644
1	3	4	5	1	8	69.64286	37.17949	12.17949
9	25	22	31	4	9	76.99531	26.65848	15.47912
6	18	9	5	0	3	70.79646	10.625	19.375
5	30	21	6	2	2	70.05076	18.18182	10.18182
9	4	5	12	4	2	69.25926	16.57754	20.32086
6	9	9	7	3	1	68.98734	34.86239	14.6789
25	26	35	17	4	19	65.92244	24.15027	13.59571
21	20	11	12	2	5	72.96919	25.71977	18.4261
14	13	11	1	1	0	64.19753	28.20513	7.692308
21	13	16	8	2	14	67.5485	22.89474	13.68421
10	15	9	14	2	1	65.57377	30.50314	9.748428
16	13	10	6	2	1	65.98837	31.69643	9.375
38	71	38	15	7	9	67.86284	22.87736	13.32547
12	8	6	4	1	2	68.63905	22.41379	13.7931
15	22	9	5	1	1	74.06807	18.81838	14.87965
13	4	7	3	0	0	74.82517	14.15094	7.54717
0	8	5	9	1	8	64.22018	31.42857	12.14286
10	4	4	1	3	1	52.94118	34.12698	9.52381
207	347	198	109	51	33	63.88064	27.14119	12.76546
18	27	29	18	8	9	63.38462	25.44861	14.51876
48	28	31	28	3	12	62.18623	31.49606	11.02362
16	3	5	9	2	1	59.80861	18.4	11.2
4	2	0	3	1	1	55.42169	17.3913	8.695652
10	15	23	8	3	8	76.80945	23.93822	13.51351
7	31	14	8	5	8	68.13559	23.63184	16.41791
17	35	37	24	5	16	68.67925	23.27824	13.22314
5	8	5	3	0	0	70.14925	29.03226	15.05376
51	52	66	22	3	19	69.38776	35.47486	12.19739
20	16	17	12	6	8	65.92	29.82885	15.89242
5	9	10	7	0	3	73.62637	28.64322	15.07538
3	9	3	0	3	0	72.5	41.37931	10.34483
7	15	7	6	1	1	73.45455	25.87065	8.955224
11	7	15	3	0	2	63.0137	30.60109	16.39344
15	18	34	19	11	6	74.90247	29.0718	11.38354
4	9	18	10	2	1	74.613	19.16667	15
32	42	52	29	6	8	68.81998	22.48744	14.44724
10	7	4	3	4	1	65	32.36715	10.62802
94	131	124	76	23	27	60.73958	30.32146	12.46742
5	12	21	8	0	3	73.95498	29.69432	5.676856
10	14	8	8	3	1	67.22689	22.5	9.375
12	14	11	4	2	5	69.14153	34.34343	15.15152
2	5	7	7	2	4	59.64912	29.90196	11.76471
2	7	2	2	0	0	69.04762	24.13793	10.34483
41	69	35	24	12	5	65.48985	24.59459	12.83784
26	13	3	4	2	1	73.24561	20.95808	11.37725

5	7	2	7	2	2	63.13993	32.24044	12.56831
7	8	5	2	1	2	72.52252	26.875	18.125
10	10	6	0	0	0	77.89474	16.21622	8.108108
0	0	2	1	3	1	74.07407	28.20513	10.25641
2	0	2	0	1	1	65.71429	23.18841	17.3913
11	7	3	3	2	2	71.03175	16.47727	11.36364
3	10	1	4	0	3	71.11111	34.375	9.375
4	9	8	4	0	0	66.42857	19.35484	15.05376
2	1	2	1	0	0	80.55556	20.68966	24.13793
0	4	2	1	1	0	73.68421	14.28571	25
0	2	7	1	0	0	75.72816	24.35897	8.974359
9	4	4	4	2	0	55.11364	20.61856	13.40206
3	11	8	1	0	2	74.59016	35.16484	6.593407
6	18	14	6	5	1	74.92447	33.19672	8.606557
2	6	10	1	4	0	74.83871	29.56522	11.30435
22	5	0	2	1	2	60.37736	44.79167	2.083333
33	14	21	9	3	5	66.71949	28.4689	9.808612
12	13	9	8	0	4	65.39792	27.65957	8.510638
3	3	2	0	0	0	34.45946	35.29412	1.960784
8	12	24	9	0	5	76.84564	29.82456	7.894737
4	11	7	4	1	1	61.71875	21.01911	17.83439
0	0	5	3	1	0	75.5814	17.1875	12.5
0	0	15	2	1	0	57.21393	40.86957	6.086957
221	372	225	183	46	65	64.10079	25.64894	13.48702
10	11	12	4	1	6	63.66667	28.79581	6.806283
6	8	4	6	1	9	58.84615	22.22222	15.68627
12	20	8	9	3	1	69.01408	22.44898	10.71429
11	23	16	2	2	6	76.2605	20.99448	13.53591
8	17	21	1	1	1	72.75862	24.51923	14.90385
12	9	14	9	0	6	64.75771	24.4898	10.88435
27	57	31	44	4	22	67.93774	22.72203	17.07036
14	10	16	14	0	1	72.02216	28.07692	10
8	7	2	8	2	2	54.04531	30.4878	16.46341
0	3	5	4	0	0	59.04762	25	12.09677
13	8	6	1	3	5	47.31861	23.9726	14.38356
18	19	26	12	7	10	69.40063	20.27335	15.26196
12	19	10	3	5	6	63.36634	28.4585	11.46245
23	24	43	20	4	11	62.83349	27.51479	16.12426
12	7	11	4	2	3	70.77465	30	10
6	3	15	0	2	0	71.09827	39.8374	8.943089
14	24	11	14	2	3	60.90909	21.80451	12.78195
5	10	144	9	1	4	73.11412	23.80952	6.878307
5	10	18	6	8	3	75.4522	23.63014	18.15068
7	8	22	10	3	2	70.85714	31.57895	10.12146
8	2	3	0	0	1	69.85294	41.93548	7.526882
5	4	2	0	0	2	69.62025	40.74074	16.66667
11	11	11	10	0	3	50.26316	33.15789	9.473684
2	5	11	3	0	0	81.89655	12.29947	20.85561
11	13	9	11	3	3	66.8	29.09091	10.30303
24	10	9	5	3	4	57.14286	16.17162	15.51155

27	54	32	25	8	10	61.89873	27.30093	15.30507
5	5	5	1	0	0	84.04255	34.17722	13.92405
15	11	12	9	0	1	82.91457	21.21212	10.30303
1	9	9	3	0	0	79.22078	34.42623	9.836066
2	7	4	1	0	3	67.5	20.98765	4.938272
12	18	23	11	4	5	68.50095	27.14681	10.80332
5	15	5	5	1	1	64.60481	25	20.74468
8	26	8	8	7	3	74.13043	28.61357	14.45428
59	50	58	49	6	16	61.20059	30.69467	11.30856
13	6	10	11	6	2	67.77042	28.38284	16.17162
5	3	6	6	0	4	66.90141	22.10526	5.263158
1	2	1	2	0	0	63.95349	29.09091	14.54545
9	2	6	8	2	1	68.70229	24.44444	12.22222
2	2	3	0	0	0	49.15254	34.48276	8.62069
17	12	10	8	2	2	58.81007	30.58824	13.72549
35	31	16	19	7	13	70.41667	28.37838	12.91291
9	3	8	9	0	3	82.12766	16.75393	23.56021
17	8	3	5	1	5	58.59375	17.44966	14.7651
27	40	31	21	6	8	64.74164	29.6063	10.86614
18	25	10	15	2	4	71.78988	33.51499	10.08174
18	20	13	9	1	2	70.94801	26.83983	12.55411
13	15	14	4	1	6	72.02381	22.08333	11.66667
3	6	8	8	4	5	72.80335	31.39535	9.302326
1	1	2	0	0	0	70.4918	28.57143	9.52381
12	4	4	3	3	1	68.68687	16.17647	2.941176
1	4	2	0	0	0	93.61702	25	15.90909
59	23	26	20	5	8	64.68156	28.07692	11.02564
0	3	4	9	0	0	61.70213	19.29825	14.03509
122	163	143	113	32	44	57.38627	25.83933	13.42926
7	25	17	7	3	5	64	28.90625	8.984375
47	33	55	21	7	19	67.32892	26.9103	12.62458
99	65	58	30	11	25	53.17139	33.58876	11.04725
8	12	5	10	1	1	57.44681	26.25	10
4	14	13	2	0	0	69.85816	23.85787	15.22843
2	8	7	6	0	3	57.49129	33.93939	19.39394
12	6	10	6	3	3	78.125	21.96532	14.45087
56	55	34	22	5	11	65.31792	28.41163	12.30425
4	5	1	5	1	0	75.14793	19.84127	11.11111
89	135	123	117	26	57	67.30858	26.20451	13.17158
126	194	111	164	21	29	69.58587	22.98409	17.58091
2	0	1	0	4	1	51.88679	52.83019	3.773585
4	9	9	2	4	1	70.37037	28.42105	12.63158
412	672	513	317	109	112	63.78258	31.54199	11.47718
8	5	12	2	0	3	64.64646	25.78125	10.9375
35	63	35	17	12	8	59.2145	34.02062	9.664948
33	37	26	20	5	4	61.94581	25.3493	9.780439
17	35	39	17	1	7	71.35922	20.68493	14.52055
8	5	3	2	2	1	66.25	38.09524	4.761905
0	0	2	0	0	0	46.80851	36.36364	4.545455
122	249	143	134	44	33	68.74154	23.72881	11.86441

17	11	11	7	2	2	70.40816	30.65693	6.934307
17	24	31	23	7	5	60.71923	34.25287	11.49425
10	7	1	5	0	2	63.22581	23.46939	10.20408
34	30	14	20	7	6	71.25341	31.34615	8.269231
6	10	9	4	1	2	61.83844	44.09091	9.090909
522	902	1034	778	414	419	44.03652	16.53125	24.88659
8	8	5	3	1	2	65.48673	24.32432	14.86486
257	427	520	371	120	125	75.05521	19.42251	19.65285
325	531	642	368	134	160	70.75902	19.70334	20.68482
2	9	8	8	1	2	63.42282	36.55914	17.2043
13	9	5	2	1	1	74.51923	37.66234	7.792208
506	833	1010	589	225	269	67.27581	20.20707	19.59568
15	3	9	6	2	0	79.6875	33.33333	6.372549
231	414	514	275	113	138	66.38535	21.51849	17.9288
107	208	167	88	36	49	68.61917	21.39182	16.59897
126	186	270	95	26	77	66.03681	23.62869	16.48052
217	331	436	205	70	85	71.01049	26.45467	15.96752
218	369	359	154	66	95	67.21979	28.89705	13.10999
8	7	2	6	0	4	76.76056	31.19266	8.256881
139	244	278	160	86	74	71.11055	23.27816	17.5654
3	2	2	5	0	2	65.11628	38.09524	10.71429
5	5	8	8	3	2	67.27273	30.27027	7.567568
201	364	355	179	89	92	71.48958	26.08441	14.31712
12	8	2	1	1	0	62.55708	25.54745	8.759124
2	0	2	5	1	1	61.58537	41.58416	10.89109
56	88	87	67	43	34	76.60218	21.74603	18.25397
11	13	9	11	3	1	68.3871	31.42857	6.190476
354	640	641	354	175	176	70.36836	23.40096	17.22162
32	38	43	28	6	8	69.90654	26.1745	12.61745
9	22	33	8	5	8	78.51038	21.21685	15.91264
96	153	180	113	57	40	76.32766	23.14031	16.18219
65	132	131	82	25	33	77.92438	17.85714	20.47837
185	385	421	210	75	86	73.30546	22.47958	16.51835
64	140	163	109	33	52	70.57604	19.73684	17.82895
5	3	5	8	2	2	65	29.45736	10.07752
226	313	424	159	68	93	68.03977	24.30848	17.28803
403	539	829	336	138	209	70.41972	23.83085	16.07811
120	213	340	139	51	45	71.01591	23.57369	16.02615
57	117	161	92	37	34	71.95994	23.51181	14.76555
31	72	93	41	17	24	70.10269	24.41662	15.02561
18	44	86	58	15	22	72.21342	20.82414	15.45254
20	9	13	6	2	0	64.87936	29.16667	10.83333
9	5	6	7	0	1	67.10526	28.75817	7.189542
16	16	23	9	5	0	56.58784	28.14371	16.76647
37	93	121	76	17	38	76.12171	20.21784	19.1627
18	28	47	34	7	13	82.71335	20.61947	16.72566
19	18	22	12	1	4	69.42446	25.65445	17.27749
6	11	13	3	0	3	69.77778	36.53846	6.410256
15	13	38	20	9	7	81.3253	16.61721	15.727
5	4	1	4	0	1	59.71564	40.47619	7.142857

14	36	12	20	5	3	78.34821	16.37931	14.08046
6	23	23	15	3	8	85.35433	19.4085	13.49353
4	8	10	3	3	0	62.02186	25.11013	23.34802
0	5	1	0	0	0	68.88889	9.677419	3.225806
4	14	1	9	5	2	69.65812	15.33742	15.33742
3	9	4	3	1	0	67.97386	22.3301	19.41748
2	3	5	5	0	4	76.21359	14.83871	14.19355
8	10	5	9	4	0	67.17949	29.00763	10.68702
16	7	5	1	2	3	60.24096	22.44898	15.64626
4	11	14	6	2	3	67.86885	31.06796	13.59223
2	4	1	0	0	0	70.3125	20	22.22222
12	5	7	5	0	0	64.82759	41.08108	10.27027
16	19	14	5	3	4	50.65913	26.96629	10.48689
0	5	4	4	0	0	66.27907	40.35088	8.77193
5	4	9	1	0	0	71.22302	20.83333	11.45833
3	3	1	1	3	0	70.53571	15.18987	12.65823
3	6	9	11	1	1	73.95349	26.41509	14.46541
9	11	6	3	0	4	65.41353	25.43353	9.248555
11	11	12	3	1	3	62.4	24.35897	9.615385
4	11	7	2	0	1	66.50246	26.66667	13.33333
6	8	7	12	0	1	67.88512	30.76923	16.53846
0	4	15	9	2	0	68.14815	20.65217	17.93478
22	38	32	14	4	4	72.75449	31.12948	6.887052
15	19	13	19	4	0	68.42105	26.62722	10.65089
7	2	1	1	0	0	55.55556	45	18.33333
16	6	9	3	0	3	67.14801	37.2973	14.05405
1	3	2	0	0	7	84.41558	28.57143	4.761905
33	30	35	25	10	13	67.1875	33.18777	11.20815
6	6	5	0	3	6	59.20245	34.73684	8.947368
11	9	7	8	1	3	65.59829	40.98361	6.885246
10	7	16	4	1	1	70.0565	38.70968	4.032258
3	3	5	11	1	0	62.8821	22.37762	6.293706
21	22	22	14	5	6	63.96761	32.20339	10.59322
3	2	7	2	0	0	65.10067	41.66667	6.25
4	4	4	5	1	2	63.26531	28.22581	8.064516
18	22	12	7	10	1	59.63173	31.74224	12.64916
10	6	7	0	1	1	64.63878	39.41176	8.235294
5	3	3	7	0	2	68.98734	47.22222	2.777778
10	6	7	1	0	0	71.35922	38.02817	10.56338
9	7	7	6	2	3	65.35433	30.30303	12.12121
6	3	9	3	0	3	70.68966	43.90244	6.097561
12	29	19	21	3	1	59.82783	29.97602	11.99041
11	6	1	6	0	0	49.38776	41.17647	11.76471
4	9	4	0	0	0	40.90909	34.92063	4.761905
4	3	0	5	1	0	48	59.72222	0
11	15	14	4	2	1	71.86312	23.40426	14.3617
5	3	3	2	1	0	67.54386	36.84211	10.52632
11	19	18	8	1	2	65.85366	30.59701	9.701493
14	14	5	1	2	3	58.69565	35.97884	14.28571
3	6	3	1	0	0	68.36735	25.37313	11.9403

13	8	8	4	2	2	61.90476	37.62887	10.30928
106	165	143	81	31	32	65.05907	29.52096	13.35329
27	13	5	2	0	7	64.17582	33.10345	11.37931
85	96	63	41	14	17	64.65914	26.98309	13.97919
8	19	9	9	1	1	64.47876	24.09639	12.04819
13	6	7	4	1	5	69.37984	22.47191	16.85393
8	5	9	11	4	6	64.75096	31.95266	11.83432
6	24	31	19	5	6	69.6875	28.0543	11.08597
17	19	13	17	6	4	75.94937	19.43925	17.57009
4	7	5	5	4	1	68.26347	28.07018	14.03509
669	1032	751	533	183	159	65.31085	26.63901	15.99839
195	162	115	83	29	32	67.62775	29.2777	12.65778
1	12	7	4	0	2	67.23164	20.33898	18.64407
3	2	4	4	1	2	66.84492	28.8	8.8
10	11	20	12	6	7	79.62963	22.07792	14.02597
4	3	8	5	1	3	68.36735	25.56391	13.53383
18	23	16	7	4	0	62.30769	28.34891	20.56075
36	31	39	30	5	13	65.92328	30.88435	8.843537
0	0	0	0	0	0	41.86047	50	16.66667
6	10	5	2	0	1	69.8324	25.6	12.8
6	3	16	0	0	10	63.92405	27.8607	8.457711
15	28	26	30	7	8	67.02241	28.20513	15.86538
24	15	24	20	4	12	66.66667	28.26511	11.50097
16	14	9	4	0	4	75.93583	23.84342	7.117438
19	44	40	22	3	12	68.15398	31.22581	10.70968
4	2	5	2	0	3	68.24324	28	9
11	13	8	9	1	3	70.48711	28.80658	14.81481
6	20	12	5	3	9	71.53465	29.47368	11.57895
5	1	8	0	2	0	80.73394	47.67442	9.302326
13	12	29	11	6	1	73.38403	29.27461	11.1399
23	24	24	15	5	8	61.44756	33.73494	9.879518
8	2	9	1	0	8	67.40331	24.79339	11.57025
8	11	12	4	2	4	73.7931	29.57746	7.042254
7	13	3	4	3	2	76.38191	41.0596	11.92053
20	28	10	14	8	5	70.59748	31.39013	13.67713
4	6	5	1	1	2	74.80916	20.40816	18.36735
3	5	4	4	2	0	67.88321	30.76923	12.08791
6	11	2	3	2	3	60.36364	34.14634	15.2439
12	13	14	5	1	1	67.70186	16.66667	7.87037
4	2	7	3	0	3	66.12022	17.64706	11.76471
14	14	24	15	6	4	61.25654	26.49573	9.401709
7	9	19	9	2	3	74.59016	29.15129	13.65314
10	9	11	5	4	2	72.94118	24.2915	10.52632
36	22	45	11	12	13	62.48025	35.53299	13.07107
17	15	24	23	4	7	68.3871	28.84161	21.74941
3	5	15	1	1	3	76.63043	24.28571	17.14286
11	10	22	25	2	2	77.90476	21.81373	16.17647
35	31	36	19	3	13	64.5384	30.95559	13.72813
1	10	9	1	0	1	68	22.68908	19.32773
16	13	19	9	5	3	71.46597	34.92647	6.25

6	8	16	11	3	7	65.625	36.30573	12.10191
1	5	2	2	2	4	70.83333	23.52941	8.823529
27	49	44	32	9	10	73.57955	28.43327	13.05609
12	24	14	13	3	1	67.31235	23.82671	15.52347
19	35	23	6	1	9	76.29758	30.64516	13.36406
59	60	65	30	24	24	69.45713	26.35432	12.59151
4	6	6	3	0	0	64.95726	36.18421	11.84211
21	33	36	26	3	7	72.29489	37.39703	9.2257
7	8	10	3	2	2	72.6087	27.54491	19.76048
54	71	48	29	11	6	71.20141	27.37105	13.97671
32	31	49	21	4	16	72.90448	27.49326	12.93801
25	55	55	24	4	6	71.4044	28.58837	10.79478
48	57	59	42	7	24	67.43119	33.73185	8.966695
30	16	30	19	3	12	73.56882	23.24415	13.54515
21	28	27	9	3	1	66.77524	24.81572	12.28501
10	21	16	7	2	6	75	22.4359	13.46154
2	8	6	3	0	1	64.78873	34.23913	8.152174
0	6	8	7	1	0	77.72727	22.94118	12.94118
12	26	32	20	5	10	73.41317	28.75817	8.823529
17	17	11	16	1	8	70.20873	29.72973	9.72973
14	22	21	5	0	16	70.08734	31.25	7.8125
9	25	17	16	1	16	71.60305	25.21368	10.89744
33	54	44	19	4	13	67.77088	25.72016	12.13992
12	26	37	14	4	8	68.45966	30.82437	11.11111
28	30	20	15	5	11	70.81006	38.93281	9.288538
16	22	38	7	8	21	73.82271	34.03042	11.40684
83	105	66	35	14	6	61.81989	24.73282	12.1374
1	5	3	2	0	0	62.13592	25	17.1875
12	23	6	6	4	4	69.61652	33.05085	11.44068
119	111	118	32	15	46	55.10204	36.21926	10.2459
8	9	4	6	4	2	61.16071	17.91045	17.91045
8	0	5	6	0	0	70.62147	40.65041	8.943089
5	3	4	2	5	1	80.16878	23.80952	7.936508
6	6	4	8	1	2	65.54307	34.68208	5.780347
8	8	14	1	3	4	71.42857	29.56522	6.956522
13	4	8	3	4	3	68.78613	28.57143	8.403361
55	49	28	28	3	3	69.83141	29.50192	13.40996
3	3	3	3	0	0	60.15038	29.48718	10.25641
77	104	96	66	13	12	68.06331	24.44853	16.49816
5	4	6	6	0	2	62.12121	29.26829	8.130081
8	11	17	15	1	3	68.13725	25.18248	7.29927
3	3	2	2	1	0	79.6875	25.4902	15.68627
8	1	6	0	1	0	64.7619	39.70588	7.352941
20	9	7	6	1	1	59.00901	41.76245	2.298851
7	1	7	1	1	2	60.10363	28.44828	13.7931
10	8	13	6	3	1	66.28788	30.85714	6.857143
13	16	7	4	1	2	44.82759	34.84163	10.85973
14	19	10	9	2	2	58.96806	25.21008	19.7479
10	10	7	0	1	0	66.49485	33.07087	16.53543
9	18	15	6	8	0	79.20489	26.17188	13.28125

10	6	3	4	2	0	92.4812	28.68852	16.39344
5	3	7	5	0	3	70.1087	37.9845	9.302326
4	2	6	3	1	0	77.51938	30.30303	11.11111
9	3	6	2	2	1	67.87879	29.46429	8.035714
2	5	1	3	0	4	82.35294	16.66667	14.28571
20	22	16	9	5	3	62.23317	30.07916	11.6095
19	7	6	1	2	1	60.58394	40.96386	7.831325
22	15	30	8	3	4	74.7807	24.92669	12.60997
8	9	5	3	2	2	64.92754	27.35426	7.174888
13	8	18	0	2	0	73.09417	32.7044	10.69182
5	0	4	1	0	5	59.82143	40.90909	1.515152
9	24	34	10	9	17	66.89735	25.08711	13.0662
128	234	200	108	42	26	70.65711	27.82218	15.70929
6	20	16	3	4	0	73.83178	33.54633	13.09904
3	13	5	1	0	9	77.44361	16.50485	9.708738
13	21	14	2	3	3	63.24952	38.65031	9.509202
2	8	1	6	0	4	74.16667	39.77273	5.681818
5	3	8	1	2	0	61.79775	40.90909	10
21	23	9	2	1	1	62.87625	26.88172	14.51613
185	219	164	113	23	27	65.53813	30.5145	10.15326
29	24	15	5	2	0	71.88161	27.38095	11.90476
18	31	27	23	7	9	73.04582	35.68773	10.03717
22	19	16	16	4	3	68.34171	21.48148	13.33333
13	8	9	5	0	0	68.54839	28.40237	8.87574
9	19	9	11	3	1	68.60465	11.93182	14.20455
2	2	1	4	0	0	81.81818	25.92593	3.703704
11	10	13	9	3	0	66.45161	36.13861	11.88119
0	1	0	2	2	0	86.84211	50	9.375
20	24	30	8	9	1	73.25581	23.46667	11.2
22	19	22	17	2	4	66.09105	23.85542	13.73494
2	3	1	3	6	7	47.70642	29.80769	8.653846
11	9	18	2	1	3	67.92453	22.37762	13.98601
4	6	4	6	0	1	72.103	29.16667	10.71429
115	161	211	89	32	31	63.88288	28.74807	11.1592
9	4	2	1	0	0	64.0625	30.4878	12.19512
7	11	3	11	2	0	68.16479	33.51955	8.379888
9	5	4	4	3	7	58.94737	27.38095	7.142857
8	10	8	4	1	0	64.96815	15.68627	11.76471
10	5	9	2	0	1	72.36842	37.61468	11.00917
7	7	18	7	4	2	73.96825	33.33333	10.82251
9	3	5	0	1	1	67.48466	39.44954	6.422018
4	4	11	3	1	0	72.61905	46.7033	10.98901
8	7	8	3	1	0	66.32124	26.4	9.6
31	36	34	31	5	5	74.10714	33.61446	14.21687
2	1	2	5	3	2	69.71831	11.22449	15.30612
6	2	3	0	0	2	62.34568	29.70297	9.90099
10	16	11	4	0	5	71.20743	29.13043	17.3913
26	28	30	12	10	8	72.89474	22.60398	9.041591
236	336	205	127	31	49	63.82331	26.69987	12.6221
10	8	9	3	2	1	78.26087	30.96447	13.70558

54	22	26	31	3	10	53.70102	32.96854	16.14227
21	44	39	16	3	12	58.33333	29.22849	11.86944
15	12	9	13	3	13	52.71186	38.3871	9.032258
14	11	19	12	1	4	71.04317	28.57143	17.09184
33	14	15	5	6	7	60.43406	39.22652	6.353591
3	16	16	3	2	11	69.50673	37.86408	9.708738
0	5	0	1	0	2	62.22222	41.07143	3.571429
9	12	6	1	1	2	64.95327	18.11594	7.246377
6	7	5	0	0	0	81.94444	20.33898	6.779661
6	8	8	1	1	4	54.96454	38.06452	8.387097
15	15	26	4	4	4	59.5941	27.1875	14.0625
14	12	8	3	3	0	78.91374	36.17886	11.78862
2	4	0	0	0	0	73.80952	32.25806	16.12903
3	9	3	1	0	0	47.46835	42.66667	8
4	30	4	6	4	4	67.32026	32.19512	9.268293
9	5	10	8	1	2	81.02564	28.48101	10.75949
1	0	1	0	0	0	74.28571	30.76923	30.76923
7	11	11	4	1	3	67.90698	31.03448	15.86207
7	16	11	1	0	0	66.81223	21.56863	13.0719
2	3	2	1	0	2	51.82927	37.64706	18.82353
5	5	4	2	0	1	61.68224	38.9313	12.9771
85	124	115	54	16	48	58.92628	30.57018	12.80702
3	25	0	7	0	3	68.25397	21.70543	10.07752
130	100	103	62	13	32	58.93417	30.09839	10.77818
40	32	13	12	2	5	54.3299	33.77863	12.40458
43	33	39	31	17	16	43.20203	37.83515	16.58391
5	9	3	3	0	4	70.66667	24.5283	12.26415
17	12	16	19	4	7	74.49664	21.71946	15.61086
12	4	4	1	0	0	64.58333	29.03226	8.064516
31	51	14	8	3	1	66.38514	26.97201	11.19593
15	10	10	8	2	1	66.36905	22.86996	14.79821
8	17	5	4	2	2	75.08306	21.33333	15.55556
5	9	30	6	2	2	78.89908	22.7451	14.11765
0	0	0	1	0	0	92.85714	30.76923	19.23077
108	156	75	55	17	36	63.24613	27.66129	11.6129
54	47	20	17	4	4	66.21752	21.73275	12.18796
12	34	14	7	2	7	62.99505	38.70334	8.447937
27	38	27	12	5	7	69.92231	27.7512	12.44019
1	9	3	0	0	2	74.57627	25	7.954545
17	10	16	4	1	2	62.1118	27.5	22
0	4	6	5	1	0	76.08696	32.85714	10
4	7	0	2	0	1	80.85106	26.31579	13.15789
4	1	0	0	0	2	74.13793	35.71429	16.66667
0	2	3	0	1	0	78.125	12	12
6	6	9	6	2	3	80.25078	25.09804	7.843137
7	5	6	3	1	0	78.07018	29.14286	12.57143
21	34	16	11	6	6	59.20617	33.89199	8.379888
0	13	1	2	1	0	70.96774	13.63636	4.545455
3	10	2	0	2	2	61.16505	30.15873	1.587302
21	28	15	7	1	3	71.30621	28.39879	9.063444

4	5	2	2	0	7	49.56897	46.42857	8.035714
13	2	3	3	0	2	65.78947	23	16
11	6	8	5	2	3	66.98113	26.24113	10.6383
21	27	21	17	4	3	69.40639	31.08553	9.210526
4	13	1	1	3	1	53.33333	37.81513	5.882353
5	8	5	2	2	1	46.41148	34.375	10.41667
52	121	98	42	22	64	61.99533	29.90806	10.76257
2	5	11	1	0	2	72.88136	30.58824	20
2	6	7	1	2	0	78.80795	17.64706	21.0084
11	15	12	11	5	4	68.02842	30.78947	14.47368
9	7	2	4	2	3	59.65909	32.38095	11.42857
17	10	13	6	1	13	64.71698	35.67251	13.74269
13	17	21	10	3	14	67.61364	28.6119	14.44759
2	10	4	3	1	2	61.62791	23.07692	14.42308
9	10	6	0	0	0	64.53202	25.38462	6.153846
6	2	6	4	1	0	72.61905	39.16667	11.66667
42	31	31	23	8	7	56.3786	33.67953	10.68249
8	24	19	6	0	7	73.27766	27.95389	10.37464
30	45	16	13	1	12	67.68894	23.33874	11.83144
1	7	12	5	0	1	69.31818	24.57627	16.94915
2	3	4	3	2	7	61.31387	39.28571	6.547619
3	2	6	2	1	0	75.1773	35.84906	16.98113
24	76	41	43	20	15	64.90184	26.72811	12.25806
4	3	4	1	0	0	45.92593	25.80645	8.064516
31	49	29	17	8	13	74.80046	32.16463	15.09146
3	1	4	0	1	0	31.6092	21.81818	21.81818
39	46	63	32	16	16	74.04231	28.20711	11.59196
107	113	101	52	16	54	38.39208	32.61567	12.00183
112	113	126	58	21	33	76.82776	27.37658	10.03672
20	50	25	32	6	10	70.50228	29.07432	9.517601
5	8	4	5	2	2	79.61783	24.8	13.6
13	24	8	2	3	8	68.16817	31.41593	4.867257
13	6	4	1	1	0	57.18232	45.63107	11.65049
201	243	216	123	40	120	52.38302	34.48204	12.1345
67	117	71	40	16	21	63.82649	33.65735	11.36087
46	73	74	42	10	20	65.39063	32.31415	11.99041
6	8	2	0	0	0	81.56425	19.17808	15.06849
17	24	58	24	8	13	70.77498	29.52128	9.574468
39	40	47	21	14	20	72.14645	34.83483	13.31331
15	35	13	3	1	4	73.62319	18.25397	20.2381
9	15	14	2	3	2	63.25167	34.04255	8.510638
8	12	20	16	1	8	58.00712	28.61538	12.30769
23	29	32	10	11	21	73.3871	29.77839	13.01939
8	12	4	5	3	0	67.55952	26.10619	11.50442
3	5	3	0	0	0	71.91011	37.5	12.5
3	5	3	7	0	1	65.74074	25.35211	12.67606
5	10	0	4	3	2	49.74093	42.70833	9.375
7	4	2	1	3	0	68.65672	38.04348	8.695652
70	52	73	40	27	16	56.31285	33.17757	11.94927
4	3	1	0	0	0	85	38.23529	14.70588

16	7	14	6	0	1	52.22052	31.96481	20.2346
17	33	32	9	5	2	70.19704	30.6338	13.73239
2	9	0	7	0	0	66.39344	22.5	17.5
561	512	617	339	176	206	54.93381	31.94762	16.50233
159	162	167	115	119	82	49.74278	32.77778	13.01282
41	18	28	7	5	9	54.82833	38.81188	11.08911
13	25	37	19	7	8	68.07453	31.73432	13.28413
122	129	148	87	27	50	68.94791	32.16762	16.85258
142	137	173	74	28	55	62.10588	36.71924	8.264984
35	23	26	13	10	28	58.06189	33.05085	13.27684
24	32	32	26	10	6	48.41076	42.5096	11.13956
64	66	89	57	19	22	72.58138	27.62991	12.6109
20	36	36	20	4	6	70.37815	37.93103	10.34483
70	155	169	69	31	46	69.9534	29.25965	15.01948
10	4	2	1	0	1	63.46154	48.48485	8.333333
35	35	39	16	9	8	56.02953	36.98225	11.83432
17	14	21	8	5	13	62.35864	28.7234	14.09574
12	12	19	12	4	8	58.88325	32.26744	13.66279
32	38	37	25	9	26	51.58137	41.81614	10.65022
189	234	275	155	47	92	58.97988	30.32694	15.33258
4	4	6	1	1	1	45.30612	49.53271	5.607477
76	81	127	52	12	34	68.35811	32.76027	12.46418
10	7	3	5	3	5	42.9878	27.73723	15.32847
93	117	87	68	19	31	69.89796	33.00654	12.9085
13	5	6	4	5	1	69.28571	35.78947	11.57895
6	6	6	12	4	5	56.75676	46.52174	14.34783
36	46	48	22	14	26	72.09604	29.39585	12.53381
43	52	31	43	11	7	75.29215	27.49719	14.92705
32	46	64	36	9	14	66.06308	23.70766	14.34938
44	31	27	26	9	15	51.21153	39.79328	10.98191
30	43	56	33	11	15	71.17718	23.37329	17.29452
9	26	26	16	1	5	71.78872	24.91582	14.30976
25	33	40	27	7	16	76.85775	20.18519	17.87037
33	34	36	20	9	8	56.98361	36.26883	15.17961
11	5	6	1	0	1	71.00372	18.94737	8.947368
7	2	5	1	2	2	58.38926	48.55491	4.046243
7	6	18	5	2	2	68.81029	28.03738	9.813084
10	12	10	9	1	7	71.73397	30.43478	11.03679
24	10	20	12	6	15	60.07853	26.47702	16.6302
14	9	14	14	1	5	60.79812	22.00772	10.81081
23	43	64	32	6	17	70.42972	24.50675	13.49948
19	13	13	5	10	16	59.50292	35.30864	9.876543
59	165	131	81	16	82	69.10176	30.30178	9.962795
16	23	17	8	6	5	75.06702	33.09353	10.43165
12	16	11	17	1	0	68.08118	27.10027	14.36314
6	18	10	4	0	0	66.38298	30.12821	17.94872
575	774	1090	551	194	278	59.98141	30.63046	16.70502
11	13	18	10	1	14	55.40166	27.9597	17.63224
18	8	12	12	1	9	62.00762	38.76289	12.98969
39	50	39	21	11	6	55.29185	34.6915	11.17579

9	7	28	6	2	5	57.92812	33.69963	11.72161
1550	1920	1376	712	310	639	54.93182	38.14617	10.26976
93	107	147	96	24	31	74.93899	25.64103	14.03682
105	142	148	101	37	49	71.39826	24.80504	14.06719
81	190	157	93	30	33	73.28697	24.64014	14.70505
267	491	396	233	92	95	65.82165	28.71298	14.86333
10	3	4	2	0	2	61.09325	21.16402	11.64021
45	44	60	22	16	28	58.19419	26.53061	12.88937
8	6	11	9	5	1	53.09524	37.83784	11.26126
21	7	10	10	4	2	64.50939	46.25407	10.09772
49	58	49	25	12	13	60.22287	31.23447	13.67026
23	13	16	22	4	8	67.95827	33.03965	11.45374
28	47	33	27	6	15	68.60572	30.98782	10.28417
20	21	26	7	5	14	65	28.93891	13.18328
4	12	13	7	5	5	74.25743	23.09417	22.42152
13	18	14	9	3	0	75	25.74257	13.86139
11	24	12	5	5	6	71.74447	31.37931	15.86207
7	15	23	7	4	6	73.31536	24.16357	11.15242
8	47	23	19	8	9	68.98239	28.21997	10.41968
11	3	13	2	2	3	58.4375	41.93548	6.989247
15	9	4	9	4	7	54.12844	28.75536	11.58798
797	1264	1164	619	349	474	60.96232	30.04773	13.94774
16	36	48	20	17	8	70	35.35457	8.838643
9	19	22	8	4	10	60.06144	32.99233	12.78772
21	51	37	25	14	9	65.98703	32.76836	8.474576
11	23	30	10	3	7	57.89474	32.56881	11.00917
30	51	39	20	7	7	73.30155	30.96026	12.08609
73	123	120	135	45	89	56.6047	31.33803	12.23592
63	71	103	84	19	57	62.85885	32.69231	12.74038
17	40	24	8	11	5	73.5786	33.94077	10.25057
8	13	9	13	9	0	78.81944	34.51327	10.17699
243	285	406	225	68	103	58.69581	33.213	15.80712
3	9	9	7	1	3	81.2766	38.09524	12.16931
15	11	9	10	0	3	57.4124	23.11321	8.962264
5	13	20	3	5	2	69.53125	27.50716	22.06304
0	7	11	6	1	1	71.89542	49.08257	7.33945
10	7	9	4	1	3	62.75304	19.73684	19.73684
13	11	6	2	1	1	47.59916	48	6.666667
23	13	39	13	6	13	64.89152	25.65284	13.51767
9	4	4	13	1	1	56.73469	37.31884	9.782609
15	13	28	6	6	1	57.02306	36.53137	5.904059
9	17	14	9	3	1	66.66667	38.94389	13.53135
23	12	19	9	5	3	64.41006	24.24242	12.72727
15	8	8	8	2	5	51.13122	31.08108	10.36036
88	53	40	28	10	15	49.34211	38.74439	8.699552
81	57	71	38	10	8	52.62431	38.64542	9.760956
16	14	9	9	3	1	59.86985	40	12.72727
12	2	11	1	1	1	59.66102	35.79545	20.45455
6	12	20	9	3	2	67.46411	34.05018	8.960573
22	5	16	5	1	2	48.07198	41.39785	5.913978

12	7	11	8	5	2	60.12146	32.88136	12.88136
51	39	42	27	11	3	54.37838	39.76024	8.591409
444	553	552	250	124	154	66.22194	29.44758	11.59548
16	25	28	13	7	9	69.13767	33.55263	8.991228
24	23	32	14	5	8	69.1358	30.06012	12.22445
10	15	15	13	4	6	68.01347	26.61692	10.44776
11	4	11	3	1	5	65.84362	42.5	10
10	21	11	1	6	9	60.57906	27.94118	12.86765
35	20	21	4	2	2	64.43299	31.72043	11.82796
8	14	21	4	1	6	59.51743	33.78378	9.459459
18	26	12	7	3	2	63.09696	38.79908	13.39492
2	0	5	7	5	0	83.70787	19.46309	22.81879
20	19	24	9	4	11	64.87214	33.67983	8.108108
32	25	27	8	4	2	62.66667	35.53398	14.95146
7	17	26	7	0	0	75.39267	27.56184	12.72085
99	173	136	39	24	34	65.42716	31.7374	13.89191
14	26	46	16	8	9	66.66667	31.84282	13.41463
8	15	7	8	0	1	63.76812	29.03226	11.52074
9	21	12	18	5	2	69.38053	33.50384	12.78772
4	3	4	1	0	0	66.1157	32.5	13.75
12	17	20	17	2	12	61.22449	28.57143	10.36415
21	8	15	2	3	1	62.26415	34.69388	11.56463
41	46	65	27	5	19	62.17316	32.66857	10.35138
26	36	40	26	5	9	62.01074	32.375	14.625
50	32	42	14	4	16	63.47458	32.8841	13.8814
3	3	0	8	1	2	70.05988	33.33333	9.401709
7	16	16	10	3	5	66.5127	29.96516	17.77003
31	29	24	17	10	5	67.44966	36.95652	7.859532
17	28	50	15	10	21	67.19775	28.79213	10.67416
26	20	31	19	4	9	64.9711	32.85458	11.84919
2	4	4	2	0	1	82.20339	27.83505	18.5567
16	16	10	5	2	2	65.27778	36.2069	15.94828
27	30	32	6	5	2	59.3047	37.21739	10.26087
7	12	14	7	4	3	71.90635	36.91589	11.68224
115	129	117	47	20	33	63.30324	30.15605	13.83383
27	26	18	10	4	9	64.96732	35.64155	10.7943
10	15	11	22	4	16	67.53247	22.27603	15.49637
8	10	14	9	1	7	68.36364	19.89247	17.2043
13	29	21	13	7	4	79.61783	23.54125	16.29779
105	151	174	109	58	53	66.33987	24.68997	25.47914
993	1536	1831	1347	717	565	65.6439	25.59122	24.60603
14	20	14	17	3	2	62.45847	32.71277	21.2766
10	15	18	7	2	12	66.26506	24.69512	12.5
13	18	23	8	2	7	72.31121	33.01587	10.47619
40	52	21	28	8	12	66.39646	35.37946	11.16071
23	17	14	7	1	2	70.74148	24.3553	12.89398
27	48	47	30	9	22	67.76213	28.91986	7.665505
7	22	15	14	1	6	62.0332	25.41806	11.70569
5	17	13	5	2	4	66.36528	35.06849	10.13699
19	27	18	16	3	4	71.60883	35.76159	7.505519

18	12	21	6	3	3	67.00508	33.33333	15.15152
10	4	3	5	0	0	77.77778	20.91503	20.26144
11	15	12	10	3	6	75.10288	22.65193	18.23204
18	13	8	2	1	1	56.36364	31.94444	7.87037
222	405	333	216	83	111	69.6086	27.71887	15.32676
272	337	362	230	79	107	66.18878	23.79507	16.45794
5	5	5	0	3	2	52.1327	38.53211	11.92661
10	7	5	5	2	2	54.16667	44.50549	7.142857
8	9	6	5	1	2	67.85714	37.5	12.5
14	6	6	4	0	11	73.15436	21.2963	16.66667
13	8	3	4	2	4	65.79926	37.5	11.93182
34	58	29	17	4	10	67.09917	28.37274	8.76217
10	21	15	4	2	1	77.74725	25.1773	12.05674
231	334	328	86	66	69	66.73847	29.09091	15.59177
7	14	13	15	1	2	71.74721	33.50785	13.61257
1	7	12	9	1	3	64.56456	22.7907	21.86047
13	13	5	3	3	4	61.99262	30.53892	7.784431
4	14	5	1	0	5	62.16216	32.6087	12.31884
46	38	47	18	6	9	69.80015	30.67941	11.46497
11	4	10	9	3	3	58.19209	38.11881	12.37624
10	34	19	14	5	10	67.53247	27.55299	12.33141
13	36	24	4	1	10	66.52602	28.35821	11.30064
2	10	9	1	2	2	64.21569	35.87786	21.37405
8	46	15	13	1	7	67.04805	30.82192	15.75342
14	32	48	14	2	3	75.46917	27.67857	13.75
11	16	1	4	1	2	64.60674	39.03509	11.84211
25	48	40	25	2	11	73.54167	21.76806	15.87452
11	19	15	4	5	3	67.93249	39.25234	9.345794
12	26	14	3	3	5	61.74242	36.92308	9.846154
108	100	104	46	22	20	67.06902	29.20723	14.18637
9	11	22	4	1	7	76.21145	30.92486	13.2948
24	27	22	7	0	6	67.42424	30.05618	14.60674
33	17	20	16	3	11	64.0553	25.12077	12.80193
99	137	177	81	35	45	64.22168	27.42711	14.19417
12	25	31	19	2	23	66.70777	25.32348	12.939
7	7	11	11	2	3	60.74499	32.07547	5.188679
18	15	15	9	5	5	67.74194	30.67093	10.86262
9	6	5	7	1	1	62.98343	22.12389	13.27434
2	8	8	6	3	0	70.27027	46.09375	10.9375
64	59	46	34	10	14	60.47904	26.56392	9.88214
23	9	21	7	7	4	67.87234	29.55975	12.26415
60	67	73	45	15	9	60.22202	30.5255	13.21484
10	9	23	13	2	7	68.94198	17.57426	18.56436
35	31	29	17	7	7	65.96173	32.263	11.16208
11	10	14	2	0	2	72.1519	32.54438	5.325444
14	4	5	2	1	3	71.66667	26.4	9.6
2	2	5	7	2	2	79.82456	17.97753	16.85393
28	21	20	14	4	4	62.74165	29.21348	9.550562
18	30	42	18	8	11	75.59184	19.82665	18.52654
29	28	35	24	4	8	72.81106	26.41026	11.28205

6	2	5	2	2	0	71.26437	31.14754	4.918033
15	20	17	11	3	4	67.83734	27.59563	10.10929
27	35	45	16	9	3	62.36203	28.7234	10.28369
11	9	10	5	3	2	69.05537	39.33649	9.952607
26	29	10	2	1	2	60.2518	34.73054	7.185629
5	2	2	1	0	0	64	25	3.125
11	9	4	1	3	2	68.32298	36.36364	6.363636
89	82	86	50	41	27	62.47342	28.92185	13.97604
5	8	7	6	1	5	75.1634	24.5614	4.385965
18	34	23	7	2	10	60.19576	33.96739	13.04348
28	44	51	24	9	9	73.74005	31.52828	12.99639
9	2	17	9	4	3	72.72727	32.48731	10.15228
8	11	13	5	1	1	62.2449	33.88889	5.555556
5	8	7	4	0	0	66.09195	19.13043	26.95652
150	181	211	85	28	53	64.98589	27.60933	10.08746
20	28	48	14	7	11	70.34179	24.4898	12.2449
11	11	3	1	1	1	68.78981	35.18519	13.88889
8	7	16	1	0	4	77.33333	33.33333	5.847953
23	22	39	12	4	5	71.26918	28.74016	13.77953
9	5	7	5	2	0	69.87952	35.05747	15.51724
20	16	22	9	4	2	66.94561	34.27673	9.119497
53	89	62	29	14	17	63.36323	31.67614	17.11648
89	124	140	117	27	42	70.86882	23.12198	15.43763
67	95	87	43	11	14	59.61816	34.10334	11.48936
14	17	7	13	3	0	74.61774	32.51029	12.34568
23	37	41	31	1	12	70.79796	29.53431	11.76471
49	81	63	59	9	24	70.73061	28.1986	16.74093
28	59	49	28	9	8	73.88337	26.64975	15.22843
31	18	42	21	6	9	69.55224	35.06494	13.27561
18	24	23	21	8	7	74.25	28.20946	17.22973
4	12	31	6	4	1	70.45045	25.38462	15.64103
5	9	7	3	4	0	54.18182	36.91275	9.395973
14	8	11	14	4	3	68.32061	20.11173	20.67039
10	4	12	12	3	3	68.68009	32.13115	18.68852
11	21	18	5	3	2	68.85246	31.64179	16.1194
8	8	9	4	2	1	74.08907	35.16484	10.43956
13	22	13	10	2	3	69.15167	38.80597	6.716418
41	37	29	3	8	6	65.62054	35.30702	10.30702
12	18	14	4	3	2	56.11111	47.52475	6.60066
13	24	29	17	2	13	65.54745	26.94878	14.47661
4	8	3	0	2	0	62.41135	17.24138	21.83908
9	8	2	4	0	1	63.75546	41.78082	9.589041
9	19	18	10	8	7	74.67249	27.77778	16.66667
16	14	10	7	3	0	64.15663	30.18868	7.54717
2	4	8	2	4	0	63.06306	27.0073	18.24818
19	7	8	4	1	6	64.8855	26.87747	12.64822
1	2	4	1	1	0	66.66667	32.5	7.5
16	9	22	18	14	10	68.50394	21.6092	14.25287
18	40	46	22	6	7	69.9631	27.2051	14.45271
26	30	39	15	10	14	53.68056	37.06112	13.13394

21	27	14	4	3	4	74.68619	26.96629	17.41573
95	106	106	66	32	13	61.66617	27.87203	13.57247
32	30	35	10	5	3	68.92822	28.26399	15.49498
19	5	8	2	1	2	76.19048	32.5	7.5
12	17	24	23	5	11	74.87437	23.92473	15.5914
27	50	65	38	4	25	72.40437	27.93561	11.93182
9	5	3	1	4	1	56.93069	32.17391	18.26087
2	1	0	1	0	1	74.79675	29.67033	14.28571
2	4	2	3	5	4	73.33333	20.45455	15.90909
67	100	79	35	14	14	65.11628	32.50653	11.55352
1	2	2	2	0	0	72.85714	41.17647	9.803922
2	1	3	0	0	0	67.85714	43.66197	8.450704
2	4	6	4	2	0	77.14286	38.75	2.5
14	16	11	5	1	1	67.07566	34.96933	14.72393
14	17	18	12	3	4	61.30952	26.5625	27.14844
29	43	44	13	12	2	62.30503	29.55182	14.14566
108	106	104	34	35	26	66.23147	30.37634	12.74194
22	10	5	6	3	1	67.10098	33.49754	10.34483
8	4	7	4	0	3	60.46512	33.84615	10
12	5	1	1	1	0	59.5	33.05085	8.474576
2	2	11	1	0	1	49.65517	36.11111	2.777778
11	25	38	24	5	9	76.87421	25.5	12.66667
26	17	23	15	8	9	69.76048	23.80952	13.41991
52	63	72	32	13	15	65.36073	29.37269	10.0369
15	15	22	7	6	8	61.83986	30.38674	12.70718
11	11	5	17	5	8	71.05263	22.93388	16.32231
30	42	29	20	1	4	64.71193	31.47854	9.856916
38	36	53	24	14	13	66.38756	28.45455	17.81818
9	29	17	3	1	7	70.48458	43.88715	8.777429
8	9	10	4	1	0	79.41176	33.02326	6.976744
0	0	3	4	1	2	74.03846	25.97403	11.68831
18	8	11	6	4	13	59.44444	42.58675	7.886435
8	14	10	3	2	0	63.34107	28.93773	13.55311
2	10	6	5	2	0	74.89177	26.5896	21.38728
138	138	154	72	34	52	58.17575	30.368	13.376
10	22	26	10	5	4	74.60317	26.6055	14.6789
2	7	7	2	1	4	56.25	36.36364	3.409091
19	17	14	4	2	1	58.56905	37.06897	14.65517
56	107	66	27	10	19	66.1864	29.89056	13.74829
2	12	13	7	3	1	67.26457	24.66667	12.66667
11	15	20	13	0	2	71.34986	36.82171	10.07752
8	7	9	6	1	6	54.04814	34.14634	11.38211
6	3	3	3	0	0	57.75862	35.07463	18.65672
22	12	19	7	0	7	70	29.28349	15.88785
3	0	5	0	1	0	67.41573	43.33333	11.66667
50	70	70	46	12	19	66.61392	24.07628	17.10369
21	21	24	5	4	6	66.04278	34.14634	11.58537
79	96	148	75	22	26	66.60839	23.84006	14.82459
18	9	10	2	4	2	67.84741	32.25806	16.12903
27	18	9	12	0	4	61.44814	42.12219	8.038585

8	9	5	8	2	4	55.84416	33.64929	15.63981
72	102	107	73	28	16	72.79163	21.60441	14.47368
13	24	56	30	6	15	72.167	20.33195	17.28907
28	30	39	16	5	10	64.22697	24.83912	14.15701
45	56	48	24	16	8	59.72443	29.40125	13.04736
48	61	84	57	25	18	73.35092	25.18023	14.93306
40	53	43	16	7	12	60.89335	31.22172	11.61388
11	20	5	3	3	1	69.55307	23.98374	20.73171
285	268	341	168	68	79	61.29307	31.46766	13.26182
57	41	46	35	10	11	63.63636	31.29904	11.50828
10	5	5	7	2	1	70.44674	39.02439	13.65854
1	7	1	2	0	0	72.41379	23.80952	9.52381
10	20	16	12	3	1	77.31092	30.68493	12.60274
7	1	4	4	2	2	70.22901	20.87912	15.38462
31	37	68	18	14	18	68.48249	30.91168	9.68661
14	18	14	13	0	0	73.08378	27.38386	19.8044
4	11	6	10	2	0	74.13793	41.58879	10.28037
56	49	42	23	6	7	66.46447	31.00264	10.81794
98	64	81	26	24	13	58.85321	31.73981	10.26646
18	15	7	0	1	0	75	29.07801	10.6383
17	17	19	5	6	2	56.41026	37.61468	10.39755
12	16	36	18	4	1	64.21846	28.52941	10.88235
10	10	20	5	0	2	72.51309	37.18412	12.99639
4	7	5	0	0	0	66.18705	41.75824	14.28571
0	2	5	0	0	0	75.4717	47.5	2.5
9	15	7	4	3	1	66.84783	36.88525	6.557377
3	6	2	0	4	3	70	23.46939	18.36735
58	42	54	36	14	23	64.01972	33.07494	12.31697
12	13	6	3	0	0	71.54472	44	8
29	36	49	22	3	13	65.17707	29.74026	12.33766
29	31	43	17	9	13	71.60494	34.57944	9.612817
12	10	10	6	1	0	71.8593	39.86014	9.79021
7	2	12	0	2	0	72.41379	36.8	8.8
31	50	36	17	8	3	64.88011	33.15038	13.50165
1	0	1	0	0	0	75.75758	46.93878	14.28571
64	59	88	40	11	15	63.30461	28.66345	12.96296
2	2	3	0	0	2	79.41176	18.51852	18.51852
10	6	9	4	0	0	65.96639	31.21019	12.10191
1	2	1	1	1	0	79.66102	25.53191	12.76596
2	2	0	0	1	3	73.75	38.98305	8.474576
4	6	7	0	1	0	70.12987	34.90566	13.20755
5	6	7	5	1	4	70.20202	30.65693	14.59854
3	2	1	7	1	3	65.87678	30.21583	19.42446
7	1	0	1	1	0	72.17391	27.71084	10.84337
25	51	26	23	5	6	73.08108	28.27381	12.20238
55	74	43	22	13	17	64.57602	31.64458	13.87373
13	4	4	4	4	1	72.09302	35.71429	9.74026
283	396	571	260	101	108	52.49275	34.45193	13.25479
46	30	71	37	14	18	58.89145	33.78271	13.40206
2	4	11	12	3	1	66.56977	26.66667	20.44444

8	18	26	8	9	9	49.95905	42.92763	11.01974
17	11	21	7	8	2	58.06452	38.2716	12.09877
5	7	10	4	6	3	53.81166	27.11864	10.16949
5	2	8	5	3	5	61.07143	32.35294	12.35294
47	103	84	45	24	35	49.6912	39.09186	9.812109
74	100	119	80	30	26	55.41415	36.56126	16.24506
4	11	7	1	1	2	58.63454	33.7931	17.24138
147	213	307	189	46	99	50.66235	34.62998	12.67552
0	2	1	4	0	0	94.28571	9.090909	18.18182
5	3	2	4	2	0	70.43478	45.56962	2.531646
4	9	16	5	3	5	63.35697	40.44944	13.85768
1	7	11	4	3	5	62.10826	39.53488	9.302326
0	3	4	4	0	1	71.01449	21.875	18.75
10	4	7	4	0	3	78.98089	28.45528	18.69919
27	9	20	16	9	6	62.03209	31.65939	11.35371
5	10	22	10	4	2	63.29527	42.03655	13.31593
100	108	155	71	28	60	54.53172	36.70621	11.47941
3	6	9	0	3	2	71.2	23.59551	7.865169
81	131	113	74	28	25	55.97907	36.24101	12.5
12	5	10	7	1	5	57.36607	38.4	12.8
0	3	1	0	0	0	67.94872	32.07547	3.773585
8	2	8	2	0	0	70.58824	36.90476	13.09524
34	58	87	49	17	23	61.27728	23.94082	18.22461
17	13	35	20	5	8	60.10979	33.18043	16.20795
3	5	0	0	1	0	73.33333	24.24242	3.030303
1	1	1	0	1	1	34.52381	32.72727	12.72727
33	35	59	23	23	18	51.23967	35.41267	12.38004
32	21	30	19	3	11	45.19304	39.96627	10.79258
3	1	2	0	0	1	74.28571	39.21569	7.843137
50	42	55	41	5	35	46.14726	35.2552	8.506616
10	4	5	1	0	2	37.5	46.23656	2.150538
5	2	4	1	1	0	60.22727	38.46154	13.46154
6	4	6	1	0	0	70.65217	23.07692	6.153846
8	20	19	8	5	0	71.06825	39.45148	8.227848
8	6	11	12	1	5	62.27848	39.34426	12.70492
1	3	5	3	0	0	65	35.06494	10.38961
5	15	4	6	2	5	63.13869	34.70588	14.11765
20	17	25	7	7	11	47.29437	43.35664	8.391608
4	2	5	1	1	1	27.15655	36.47059	8.235294
316	295	269	119	60	85	60.83771	31.73025	14.03001
3	2	5	0	0	0	50.57471	52.27273	5.681818
32	27	19	10	1	1	56.88705	34.63415	10.73171
110	58	79	29	26	22	52.95295	37.86718	12.64368
2	3	4	3	2	2	42.47788	42.10526	12.63158
7	12	7	2	2	4	68.09339	31.39535	8.139535
23	24	21	13	10	4	56.77778	38.77953	7.086614
8	8	9	5	3	4	61.32404	26.70455	13.06818
11	5	3	5	6	3	61.95286	41.84783	8.695652
30	19	24	5	9	13	58.48033	37.70492	13.11475
14	12	2	5	0	1	47.1875	35.33333	10.66667

50	28	22	11	8	21	56.95225	40.02478	9.417596
21	18	16	8	5	1	62.83892	48.46154	12.30769
47	39	17	8	54	14	60.86957	33.20053	11.68659
28	19	35	9	2	7	66.9383	28.29525	13.00527
11	4	5	2	0	2	58.92857	27.55102	7.142857
1	0	1	1	1	0	71.73913	36.36364	12.12121
1	2	1	0	0	0	65	50	10.52632
9	10	16	6	2	9	60	36.28319	7.964602
12	2	5	1	0	8	49.83389	35.37415	9.52381
7	8	3	0	2	0	68.37607	22.5	8.75
0	3	5	0	0	1	67.1875	25.5814	11.62791
1	4	5	2	1	1	68.75	31.25	9.375
10	7	13	4	2	0	73.29193	33.89831	11.01695
5	6	1	3	2	2	84.27673	20.89552	15.67164
9	4	5	2	1	0	68.18182	10	15
2	11	9	5	6	1	66.23377	19.73684	20.39474
2	5	2	2	1	0	75	33.33333	11.11111
3	15	7	1	0	0	45.73643	21.36752	19.65812
3	3	1	1	0	0	56.92308	37.83784	13.51351
0	6	2	2	0	3	69.38776	14.70588	17.64706
214	94	105	49	28	52	57.55413	35.8985	12.64559
2	6	0	3	0	0	82.7957	32.89474	7.894737
46	17	19	10	5	9	53.28947	31.80873	10.81081
20	16	25	9	3	5	60.7767	32.03883	10.35599
2	6	2	2	0	0	92.3913	37.64706	7.058824
34	23	29	13	6	12	49.38821	24.82916	12.30068
12	5	4	2	1	0	62	53.22581	5.645161
16	27	18	23	10	18	55.89474	35.4717	14.71698
138	225	153	66	50	71	58.10209	33.2838	13.67013
14	8	15	8	2	5	69.07731	26.44928	14.49275
3	4	7	0	8	0	73.9645	44.8	9.6
0	11	3	3	0	0	77.14286	21.15385	19.23077
15	16	5	1	5	9	53.73134	36.31285	10.61453
0	1	5	2	0	1	68.62745	17.14286	28.57143
1	5	2	0	0	1	78.26087	33.33333	5.555556
1	6	3	2	0	0	80.24691	31.25	21.875
13	9	4	2	7	0	59.39086	30.17241	12.93103
21	7	6	6	0	2	59.86842	29.83425	9.392265
8	20	4	6	1	0	71.09827	28.92562	19.00826
3	0	0	1	1	1	54.05405	37.5	22.5
0	9	1	0	0	0	78.94737	20	6.666667
2	6	1	1	0	1	81.63265	25	12.5
0	1	0	0	0	3	76.27119	20	46.66667
6	13	1	0	0	1	71.91011	35.9375	7.8125
2	15	5	0	0	0	89.71963	17.70833	5.208333
525	550	708	324	249	272	55.07972	32.33645	17.26072
11	5	10	3	1	7	64.21405	22.63158	13.68421
3	1	5	2	0	3	76.63551	27.8481	26.58228
7	4	10	5	3	9	52.91667	28.4585	12.25296
10	2	5	2	3	3	59.64912	17.64706	16.66667

2	5	3	0	0	0	83.75	28.35821	25.37313
43	27	28	13	9	8	60.14898	32.6087	11.80124
1	7	2	9	1	0	66.66667	23.80952	4.761905
0	6	1	0	0	0	85.29412	34.48276	10.34483
89	67	76	38	23	30	56.29526	31.95	16.55
1	10	2	2	0	0	77.9661	13.04348	13.04348
75	93	136	52	34	20	61.54211	31.32017	18.93148
2	2	2	1	0	0	66.66667	35.71429	9.52381
1	15	6	0	1	2	72.88136	22.61905	10.71429
2	3	2	1	3	0	72.41379	26.50602	8.433735
43	16	33	19	11	10	61.99422	30.36342	18.28839
21	11	14	3	3	9	66.98473	38.85714	17.71429
3	1	0	0	0	0	79.06977	38.23529	17.64706
2	2	6	2	3	0	72.81553	14.86486	9.459459
4	0	1	2	0	6	74.35897	44.82759	8.62069
10	7	7	6	3	7	59.81308	43.92157	7.45098
17	10	26	17	5	21	73.77567	22.07792	14.50216
25	11	25	7	6	6	66.72535	27.92553	13.29787
7	3	2	1	1	0	49.04762	24.75248	23.76238
6	3	10	3	0	1	68.84058	20.21277	28.7234
72	68	77	46	18	39	61.27168	32.94183	18.17673
3	1	1	1	1	1	71.17117	24.05063	27.8481
3	6	8	0	4	0	79.31034	44.92754	8.695652
15	11	16	5	4	9	57.86062	30.22599	18.0791
0	0	4	1	0	1	42.5	29.41176	14.70588
72	83	74	41	22	31	58.24561	33.88521	17.10817
2	0	1	1	1	1	74.19355	27.27273	0
24	12	20	2	1	4	72.75	32.06897	11.03448
16	17	6	12	4	4	69.49602	25.19084	8.778626
18	16	7	11	3	9	59.93538	26.48649	13.24324
6	7	5	5	0	0	75.88235	33.07087	28.34646
22	15	7	10	4	1	64.22764	32.58065	15.16129
2	0	1	3	0	2	72.91667	8.571429	20
3	5	3	0	0	0	83.11688	10.9375	23.4375
0	3	0	0	0	0	80.95238	29.41176	5.882353
5	11	1	2	0	0	79.77528	33.09859	22.53521
11	14	2	3	2	2	82.56881	25.69832	15.64246
3	5	6	2	1	0	74.03846	29.87013	7.792208
1	7	2	3	0	1	80.21978	22.22222	12.5
9	8	8	3	2	4	75.17241	31.79724	13.36406
122	94	104	65	27	67	56.83719	38.63324	15.07555
1	3	2	5	0	0	86	25.5814	20.93023
17	6	5	0	2	2	66.14173	32.33533	14.97006
154	209	258	130	82	83	63.38562	30.6622	21.82733
18	6	13	10	9	8	65.57912	35.16209	17.95511
8	4	7	0	0	3	65.74803	38.92216	13.77246
11	11	16	14	3	5	74.08207	25.67164	20
1	6	2	0	0	0	82.8125	26.53061	28.57143
1	4	4	0	0	0	75	34.72222	15.27778
2	9	6	1	0	3	75.55556	25	10.29412

3	10	15	6	2	2	74.26901	21.6	10.4
0	1	4	1	1	4	85.29412	6.896552	31.03448
5	5	11	7	5	1	72.86136	22.76423	34.14634
10	15	16	8	5	7	77.1855	26.5928	10.80332
12	9	5	5	0	2	77.41935	25.87413	15.38462
17	21	14	12	1	7	61.01695	40.11142	12.25627
7	7	5	9	2	0	68.19407	31.74603	29.7619
9	33	23	5	2	3	76.63934	21.98391	18.49866
43	30	13	11	2	17	39.16769	40.06515	12.05212
16	19	35	24	16	7	61.64932	36.97917	16.27604
5	1	2	5	0	0	71.76471	41.66667	8.333333
0	1	0	1	2	0	88.13559	21.15385	25
12	18	19	9	4	5	64.377	27.18204	27.93017
8	8	4	6	2	0	67.03297	23.96694	17.35537
18	13	14	6	3	11	70.9507	27.8607	19.65174
2	5	1	2	0	2	66.35514	35.21127	4.225352
84	70	77	34	14	23	54.90385	32.58824	20.47059
21	19	27	18	10	12	67.4505	30.82569	14.86239
3	5	11	4	0	2	56.52174	38.46154	10.48951
1	11	0	1	0	0	68.58974	23.36449	12.14953
21	12	19	11	4	2	66.54344	23.74302	20.94972
2	2	0	3	0	0	84.375	14.81481	3.703704
4	3	1	2	0	0	76.92308	26.08696	7.246377
3	10	8	8	0	1	78.36257	23.13433	11.9403
5	0	4	2	5	1	64.78873	36.95652	25
11	5	2	6	2	0	78.80795	27.73109	8.403361
8	5	2	2	1	0	66.66667	37.83784	4.054054
3	3	3	5	0	4	65.38462	36.27451	10.78431
12	9	3	1	0	2	71.42857	28.34646	11.02362
11	10	9	2	5	6	57.53676	31.18971	14.46945
3	7	2	1	0	2	59.34066	18.51852	20.37037
11	8	15	7	6	3	62.47756	23.85057	18.67816
4	3	3	7	1	0	64.62585	30.43478	8.695652
105	28	44	40	9	20	61.986	26.1396	26.06838
2	7	7	4	1	1	67.32673	20.89552	8.955224
0	3	0	3	1	0	70.27027	49.01961	3.921569
62	25	34	15	16	18	57.45785	28.79819	16.09977
2	7	10	3	0	1	72.77778	26.77165	18.11024
3	6	3	7	1	0	72.88136	32.55814	9.302326
7	17	6	3	0	1	73.68421	16.66667	14.44444
651	820	986	743	196	229	57.45728	35.7166	13.708
7	3	10	5	2	3	75.14124	37.30769	15.38462
66	56	64	53	18	26	57.66678	39.72019	12.53041
6	3	15	1	2	1	57.80142	34.96933	15.95092
4	10	6	6	2	2	78.60697	32.91139	6.329114
16	7	13	12	1	3	73.29377	30.7377	9.42623
107	115	89	60	20	27	59.38854	35.65891	13.0151
13	18	6	15	1	9	61.72608	43.11927	8.562691
4	0	3	2	0	0	94.44444	26.47059	2.941176
1	2	1	1	0	1	58.33333	28.57143	32.14286

22	13	20	15	4	8	59.84848	42.4408	12.9326
20	17	21	18	7	17	52.00965	32.19285	26.28305
8	4	1	1	4	0	71.875	23.18841	7.246377
2	10	8	13	0	1	74.25743	20.17937	15.69507
4	6	7	8	1	0	76.96629	29.85075	9.701493
7	10	16	5	2	4	57.67196	44.23963	8.294931
1	4	1	4	1	0	79.7619	43.28358	7.462687
14	11	13	7	7	10	66.27393	33.10962	17.44966
7	2	10	8	0	1	64.35185	26.47059	11.02941
18	10	11	15	2	9	62.16216	35.76642	13.382
20	13	25	20	5	7	57.56757	45.76803	15.04702
2	6	7	2	0	0	65.625	34.92063	15.87302
13	6	18	8	3	5	71.39364	31.01045	19.86063
80	64	124	110	23	35	62.4451	39.49547	11.07607
9	11	10	8	2	5	65.97744	31.96481	20.52786
61	44	85	30	14	32	50.45486	39.14566	11.20448
16	12	8	14	0	0	60.96257	24.77876	9.734513
1	2	4	8	3	1	83.78378	21.50538	11.82796
60	40	51	42	12	18	51.90731	35.51724	22.13793
1	4	7	6	0	0	69.44444	39.72603	5.479452
4	6	3	0	0	0	63.11475	37.66234	11.68831
6	7	14	8	1	2	67.29412	24.73498	26.85512
1	3	5	1	0	0	72.22222	31.37255	11.76471
16	7	16	6	7	6	59.36842	34.39716	18.08511
2	5	13	0	1	0	62.5	31.42857	7.142857
7	6	4	2	4	0	75.33333	38.0531	8.849558
0	2	2	3	1	1	81.81818	40	14.28571
10	7	23	11	0	1	64.32432	31.35593	13.13559
14	14	30	8	5	7	66.97248	32.35294	13.33333
3	5	1	0	0	0	77.17391	7.142857	5.714286
3	3	4	4	1	2	68.62745	23.18841	1.449275
0	2	2	3	0	0	65.78947	46	2
46	26	54	27	10	12	51.23967	35.46512	14.88372
6	3	5	1	0	1	85	28.91566	15.66265
178	118	298	124	37	67	57.98872	36.03106	14.18353
9	2	2	0	0	0	63.33333	26.31579	5.263158
10	3	12	6	2	3	58.85609	44.4795	14.19558
4	7	2	9	2	0	84.66667	34.64567	7.086614
2	12	6	8	1	2	60	25.92593	11.11111
19	12	42	19	2	15	52.07329	38.90977	14.66165
2	4	5	1	0	0	73.23944	42.30769	7.692308
7	14	4	8	2	3	73.29193	28.93617	14.89362
71	71	65	54	13	31	47.17585	44.2976	12.28585
6	5	4	6	0	0	58.26087	25.75758	3.030303
12	5	8	5	2	0	57.43243	46.74556	8.87574
244	203	273	241	77	114	56.27418	36.82468	13.87509
9	14	13	15	3	3	64.47689	28.24427	15.64885
1	4	7	3	1	0	68.96552	27.8481	17.72152
33	23	23	21	7	29	53.07546	39.22984	10.83032
29	21	12	5	7	5	55.56781	49.1018	10.77844

6	10	11	6	4	3	68.68687	29.06404	9.852217
10	7	14	8	3	16	57.5	40.53398	19.66019
0	2	2	0	1	0	80.28169	29.82456	17.54386
2	4	1	0	1	0	82.75862	23.40426	12.76596
882	638	911	538	252	292	53.34628	37.68498	11.95281
4	7	6	1	0	1	59.79899	47.45763	11.86441
13	18	14	3	4	6	76.50862	27.68362	13.27684
16	6	6	9	1	6	73.15175	29.03226	21.50538
46	30	31	11	12	14	62.93333	37.8187	8.073654
16	17	17	15	7	2	68.33977	36.2069	9.770115
3	6	2	6	0	0	81.88976	17.47573	18.4466
6	2	4	3	0	0	52.41379	38.15789	7.894737
16	14	23	9	5	1	67.44914	35.43124	10.48951
13	3	7	5	3	3	63.74046	27.27273	12.72727
19	6	16	5	3	4	54.96368	38.11659	7.623318
11	6	7	2	2	3	57.32839	55.22876	3.921569
315	238	345	201	108	127	49.38869	36.04667	11.03638
187	243	410	194	93	78	54.27046	36.42375	11.97135
5	8	5	7	1	4	66.50718	28.26087	16.66667
249	186	268	188	89	103	51.89621	37.88211	12.46411
27	23	10	7	3	4	53.11751	39.819	9.276018
4	8	8	4	0	0	91.33858	32.17391	11.30435
1	3	1	1	1	0	80	37.5	14.58333
10	7	11	7	4	3	57.91139	36.26374	7.692308
1	5	3	2	1	0	87.5	29.41176	17.64706
14	6	7	4	1	1	73.02326	34.83871	5.16129
1	2	1	5	0	0	81.35593	31.25	8.333333
28	9	12	19	11	5	71.33244	37.95066	6.83112
13	23	20	3	3	1	64.66942	42.90323	7.419355
9	1	0	1	2	1	71.09375	40.65934	13.18681
7	7	9	5	1	0	67.40741	15.73034	15.73034
8	11	11	14	3	4	71.91977	33.6	13.2
2	8	8	2	0	1	68.75	12.98701	18.18182
5	5	12	4	1	3	63.17365	36.01896	11.37441
20	6	24	13	3	3	68.48816	31.90349	12.86863
22	26	27	19	6	3	70.63741	30.55142	11.17735
4	7	15	2	0	0	53.61446	36.36364	7.954545
4	15	4	4	3	5	77.54011	36.80556	6.25
3	2	3	1	1	1	72.5	42.52874	25.28736
55	25	28	12	5	9	58.69797	42.62295	6.739526
7	3	11	3	3	1	50.71429	38.63636	6.060606
26	24	47	25	13	12	68.47918	31.78974	13.14143
21	13	31	25	8	9	71.41074	39.22942	8.056042
1	3	0	4	1	0	75.38462	8.163265	12.2449
3	5	7	1	0	0	71.28713	32.85714	10
35	17	48	20	15	5	67.63819	33.18452	9.672619
40	27	41	15	10	18	42.86945	46.99898	8.240081
7	3	17	5	2	1	58.27068	35.48387	3.225806
20	5	12	8	2	2	63.27801	51.81518	5.940594
4	6	1	2	0	0	62.22222	43.63636	7.272727

6	10	2	4	0	2	54.90196	31.3253	13.25301
6	5	7	5	3	4	71.10266	45.40541	7.567568
8	4	4	4	1	2	71.08434	22.51082	41.12554
2	0	0	2	2	0	72.48322	49.07407	4.62963
13	6	5	10	1	3	68.83117	31.44654	12.57862
24	29	37	22	5	5	74.41341	34.78916	13.70482
526	720	824	656	220	296	63.46946	25.64919	20.35108
13	9	13	5	0	1	73.93768	13.67188	23.4375
7	10	16	13	4	2	88.72727	12.83644	21.73913
7	5	0	2	0	0	86.73469	10.58824	15.29412
58	34	41	49	18	30	59.0109	31.402	14.44921
13	16	10	10	6	14	64.4958	22.92359	15.94684
13	19	23	10	7	5	71.79487	28.08765	19.72112
2	3	6	3	0	0	78.29457	28.71287	8.910891
11	16	25	19	12	10	67.24587	24.01575	24.54068
25	16	28	20	9	13	73.95143	19.15535	23.52941
8	1	4	1	1	3	75.86207	30.53435	12.9771
2	0	5	1	1	3	84.61538	18.18182	14.54545
17	10	36	11	8	8	70.39711	27.90295	17.33102
9	20	10	28	7	6	76.13219	23.13916	19.09385
8	2	15	0	1	1	72.65625	14.13043	14.13043
20	10	29	21	6	9	71.00115	16.33987	24.34641
5	10	9	3	0	0	78.15534	23.27044	20.12579
2	3	4	3	1	4	75.13812	23.13433	27.61194
27	31	39	30	5	13	69.09677	23.93567	20.62441
12	16	36	19	6	9	76.20482	18.51852	26.0582
7	14	21	25	3	2	77.15431	27.67624	20.88773
10	6	4	2	0	1	82.43243	21.31148	8.196721
9	15	15	9	4	1	73.08271	24.2236	17.3913
68	36	46	38	8	16	69.77492	22.99169	21.97599
16	15	23	21	4	6	64.92891	26.10294	15.625
2	8	6	4	1	0	75.57252	28.57143	7.142857
2	4	5	2	1	0	76.15385	19.19192	20.20202
10	8	47	22	5	6	73.90071	23.55212	22.77992
26	41	65	47	23	19	71.80095	21.16935	21.97581
9	10	18	13	3	5	74.35345	24.11765	21.17647
46	56	81	82	20	23	64.43686	24.61209	15.46281
113	120	149	76	25	33	58.19521	28.53607	15.84158
53	28	51	33	8	20	56.87989	31.11292	16.24695
4	7	4	5	0	0	74.03846	31.57895	19.73684
17	16	23	9	8	8	72.14286	23.85686	19.4831
15	8	16	12	0	8	75.52448	20.37618	21.31661
88	121	105	128	41	30	65.83917	27.31106	22.60785
2	2	7	3	0	0	73.05699	29.78723	7.092199
13	18	22	15	2	11	69.2	30.09709	22.3301
24	9	27	15	10	11	70.94431	32.87435	21.51463
0	5	4	0	0	1	70.96774	36.36364	0
18	12	31	19	5	2	51.1502	29.86667	15.2
2	0	5	1	0	2	67.05882	21.05263	15.78947
0	1	1	1	1	0	67.27273	16.66667	2.777778

49	68	63	75	19	35	68.80155	26.93125	19.91495
0	1	3	1	0	1	82.24299	17.04545	31.81818
17	18	20	17	3	7	75.62863	29.15601	10.99744
11	10	16	4	1	1	63.03855	28.98551	21.73913
94	137	232	78	38	27	59.03039	30.97242	17.61974
9	4	6	1	0	3	66.20499	43.88186	16.87764
36	54	67	47	23	20	63.15558	26.64311	24.09894
7	15	8	2	0	0	77.48691	18.91892	26.35135
47	56	70	49	11	22	68.18588	26.97889	25.13193
5	6	3	1	0	1	63.54167	34.42623	18.03279
3	3	4	3	2	4	75.56818	43.60902	6.766917
115	85	216	103	33	61	60.29171	31.66987	21.99068
10	13	26	11	9	1	63.60153	32.53012	22.28916
102	73	212	102	31	53	62.25057	29.22207	22.04122
15	6	3	4	3	0	69.87952	32.17391	13.91304
18	6	5	7	9	1	49.10891	29.55466	23.48178
4	14	8	6	2	7	70.46263	18.5567	24.74227
0	0	0	0	1	4	74.07407	30.76923	15.38462
6	10	10	10	1	2	62.15539	31.98381	16.19433
1	5	8	8	2	1	79.23323	19.67213	29.5082
10	7	15	13	5	5	63.71814	32.53589	23.20574
4	5	4	4	1	1	68.26347	34.21053	12.2807
10	11	21	5	1	4	69.36543	29.61783	18.47134
0	5	1	2	0	0	70	23.21429	17.85714
2	2	5	0	0	0	86.79245	32.6087	8.695652
20	22	34	36	9	27	70.98569	18.25397	24.60317
5	7	3	1	1	0	63.95349	28.18182	14.54545
5	2	5	2	2	1	71.42857	23.63636	10.90909
72	76	54	43	8	15	50.44551	35.29412	15.66347
0	6	1	0	0	0	76.47059	26.15385	21.53846
4	12	16	16	5	9	72.08122	25.41176	27.52941
37	42	40	18	10	7	70.65112	29.46058	16.18257
18	15	28	7	6	2	81.11511	23.09417	24.43946
8	2	11	1	0	4	58.69565	37.77778	15.55556
2	3	6	1	0	2	66.37931	36.36364	9.090909
3	5	0	0	1	1	66.12903	24.39024	7.317073
1	4	11	8	1	4	78.97727	23.91304	16.66667
23	27	24	16	8	10	71.80262	31.39205	19.17614
5	5	3	2	1	0	71.94245	13.13131	17.17172
63	47	58	35	22	21	58.01425	30.94136	18.44136
7	5	14	0	3	1	70.06803	37.62376	12.87129
10	14	21	9	2	11	67.49226	27.12644	23.90805
0	5	5	2	3	2	76.5625	19.38776	19.38776
5	7	3	0	1	0	72.46377	46	19
12	21	37	25	8	12	75.88384	22.2408	22.9097
10	5	19	10	2	7	73.98844	16.92913	25.98425
2	7	9	8	4	6	77.13178	20.70707	23.23232
2	4	3	4	4	0	72.37569	20.76923	33.07692
10	26	40	14	9	11	80.5726	19.46565	24.30025
5	7	8	6	0	3	75.96567	27.84091	17.61364

22	31	49	17	6	5	66.66667	26.05753	14.72081
48	19	28	17	8	6	62.74149	39.32253	15.16937
10	1	11	9	2	5	71.91011	20.52632	16.31579
7	8	20	5	7	0	80.36364	24.54545	15
8	7	3	2	0	0	69.26606	20.80537	22.14765
12	19	16	6	3	9	67.86427	33.62832	16.51917
4	9	2	1	1	1	62.82051	37.41497	21.08844
11	3	4	0	1	0	61.93182	31.19266	17.43119
477	405	504	375	206	117	66.0357	29.25405	18.20051
28	21	36	23	12	4	67.26908	40.02999	12.74363
10	3	4	2	0	0	73.83178	35.44304	6.329114
69	46	44	59	15	13	63.52106	33.70787	13.08186
4	12	5	2	0	1	70	38.88889	6.666667
18	4	4	8	2	5	68.33333	36.73469	6.530612
31	21	19	18	6	2	63.94422	30.03145	16.66667
6	11	10	10	2	1	78.87324	24.84848	13.33333
10	10	7	0	2	3	63.50148	32.86385	15.02347
79	30	54	21	6	13	61.81607	31.03122	14.19111
3	4	4	1	1	3	78.08219	33.33333	10.52632
7	4	13	4	2	5	66.44068	25.26316	14.73684
8	5	5	0	0	1	66.82692	29.4964	20.14388
5	2	3	0	0	1	58.73016	44.59459	10.81081
0	2	1	2	0	1	67.41573	20	11.66667
25	27	33	22	7	7	57.58377	43.74034	13.13756
2	7	11	4	6	4	57.41325	48.9011	10.43956
5	0	2	0	3	1	74.28571	63.63636	9.090909
11	19	14	9	7	15	71.46172	23.85621	13.72549
9	3	17	3	6	4	67.52874	24.8927	10.72961
4	7	7	5	1	2	67.78846	28.57143	15
12	3	3	12	0	0	61.26126	35.55556	14.07407
3	2	5	0	0	0	80.30303	32.07547	24.5283
1	5	5	4	3	0	62.69841	28.20513	12.82051
0	6	10	12	3	1	77.52809	15.94203	19.2029
8	0	9	13	2	3	67.84566	33.01435	16.74641
6	9	4	3	2	1	69.95305	20.80537	20.13423
15	7	5	5	3	3	68.01619	35.75758	12.12121
5	6	6	3	2	0	74.69388	26.92308	20.87912
29	20	17	15	8	3	65.65901	29.12801	17.81076
7	4	10	5	2	2	72.31504	15.66667	23.66667
52	22	43	32	8	11	63.1934	29.67819	12.99166
5	8	14	12	2	1	79.20228	18.77256	25.27076
8	14	22	10	1	6	66.1597	28.98551	11.88406
6	29	32	18	5	7	72.99492	17.76224	22.37762
4	4	15	10	4	6	77.00535	17.01632	19.58042
17	12	15	17	2	3	64.0884	27.37752	11.81556
6	4	8	1	0	1	75.83333	38.46154	10.98901
13	8	8	9	4	0	60.91371	38.91213	15.06276
5	5	6	6	1	1	71.61017	39.05325	17.75148
3	19	1	6	1	1	62.64368	28.44037	12.84404
14	10	24	4	3	5	70.30498	22.37762	18.64802

9	40	41	30	2	6	81.72589	13.09771	23.07692
4	18	14	24	2	2	77.87022	13.09013	19.5279
6	2	7	10	0	0	71.42857	15.2439	25
5	6	10	5	1	2	57.51634	35.79545	15.90909
18	6	12	5	1	1	67.00767	40.83969	9.160305
16	16	9	13	7	5	70.16317	30.76923	13.04348
3	5	2	0	0	0	66.98113	25.71429	14.28571
8	9	5	1	3	0	55.10204	47.59358	7.486631
22	26	29	13	6	12	69.67655	26.40777	12.03883
18	9	5	3	3	1	66.91176	40.33149	7.734807
40	30	40	29	7	7	62.85963	36.5035	13.84615
8	9	9	6	1	2	70.61224	28.99408	13.01775
6	2	4	3	0	0	72.09302	33.69565	19.56522
2	11	5	4	3	0	71.25506	44.31818	18.18182
27	16	26	16	8	8	56.23472	38.06735	11.85944
10	2	0	3	0	0	50.61728	36.58537	4.878049
13	10	11	10	3	3	57.17593	29.91803	11.47541
11	13	5	11	6	6	65.28384	35.45151	15.71906
78	56	67	35	15	19	60.3374	36.61465	13.44538
9	7	12	5	3	4	71.84751	36.21399	21.39918
5	5	4	6	0	0	50.5814	20.68966	18.3908
2	3	0	1	0	0	46.95652	57.40741	5.555556
4	1	4	1	0	1	80.30303	24.5283	20.75472
32	12	14	11	3	2	66.94215	37.8882	10.55901
146	104	159	113	46	34	59.21747	41.55228	12.65286
3	4	3	3	3	0	62.54417	44.31818	10.79545
19	12	10	15	5	4	71.94719	35.96288	24.36195
23	17	24	12	1	10	67.23602	31.07477	14.25234
6	6	8	9	4	0	65.42553	30.57851	11.57025
2	3	1	0	1	0	76.66667	31.52174	23.91304
9	4	5	4	1	0	75	43.58974	8.974359
0	2	4	5	1	1	53.43915	41	20
10	7	16	7	3	0	75.17564	15.98746	18.80878
96	29	62	24	6	8	67.81759	32.30174	12.37911
4	3	2	1	0	0	78.26087	20	14.28571
10	4	3	4	0	0	54.92958	39.74359	8.974359
9	8	9	6	2	4	64.33121	35.8209	10.44776
6	13	0	1	1	0	69.23077	29.57746	12.67606
3	0	0	1	0	0	73.58491	36.84211	15.78947
7	1	2	1	0	1	74.6988	27.41935	11.29032
3	4	1	2	0	0	79.41176	37.03704	9.259259
18	8	10	1	6	0	65.25424	30.70175	13.15789
1	5	0	2	0	0	64.91228	21.62162	29.72973
17	11	34	12	3	4	72.38267	42.82116	8.312343
3	4	1	1	0	0	82	48.78049	9.756098
33	33	27	15	11	9	62.42938	37.2549	9.653092
6	2	7	2	1	0	68.53933	24.59016	6.557377
15	7	11	7	4	5	58.54617	37.1134	11.68385
3	2	10	7	2	6	79.87013	21.95122	21.13821
10	8	4	4	4	0	70.27027	26.45161	10.96774

8	5	10	6	5	2	71.48014	32.48731	6.091371
11	7	5	11	1	1	64.93506	34.22819	9.395973
3	3	3	1	0	2	67.03297	24.59016	13.11475
1	0	4	4	1	1	62.5	42.85714	11.42857
14	12	18	2	6	10	69.97389	34.70149	8.955224
0	4	10	6	1	2	70.33898	36.14458	12.6506
4	4	0	2	3	0	79.80769	47.56098	4.878049
222	246	297	209	56	84	66.23693	26.10305	15.92101
16	20	9	10	2	2	75	12.95337	21.24352
7	13	15	0	5	0	66.47887	29.91453	11.96581
9	5	4	1	2	0	70.52632	29.10448	20.89552
1	8	4	8	1	1	58.44156	46.26866	14.1791
5	1	5	6	0	0	68.03653	39.86486	11.48649
18	14	15	4	4	3	56.87204	39.21569	17.36695
17	12	2	10	1	4	75.73222	23.20442	17.12707
4	8	0	1	0	4	79.47368	30.20134	16.77852
5	11	6	11	6	5	68.92523	33.67347	15.30612
0	1	3	0	0	0	79.16667	34.21053	7.894737
2	3	0	0	0	2	75.75758	34	24
40	21	26	7	8	4	72.26277	31.75676	13.51351
27	19	10	15	2	5	67.02317	41.71123	6.684492
163	151	196	135	44	64	55.11423	33.58841	11.83383
85	48	43	47	17	14	59.2415	30	14.74074
6	2	5	2	2	2	74.79675	42.52874	19.54023
8	15	10	1	1	2	69.59064	23.52941	9.243697
11	5	15	8	7	2	70.19608	30.81232	12.88515
6	5	3	5	1	0	67.03297	8.196721	18.03279
50	26	43	39	9	23	67.24257	37.42268	14.53608
26	12	23	9	7	6	66.42959	44.06048	10.58315
9	9	11	4	6	2	73.4127	27.71739	14.67391
19	13	11	13	0	7	59.74576	27.07581	17.32852
6	6	4	6	2	1	70.47619	30.82192	11.64384
85	31	66	30	14	15	60.24712	32.83476	16.09687
1	1	0	0	2	1	80.32787	29.16667	29.16667
9	13	23	12	3	5	75.45839	30.52434	14.04494
57	28	36	32	8	13	65.78947	38.10651	12.42604
8	3	12	10	4	4	69.05371	34.58647	16.16541
5	6	6	4	3	3	68.11024	35.83815	14.45087
9	3	4	3	3	1	67.54967	36.63366	9.90099
17	13	6	3	0	1	66.04361	33.97129	19.13876
18	10	10	5	3	8	64.1791	24.03101	12.4031
4	6	2	2	4	3	60.1626	52.05479	8.90411
14	4	5	5	0	2	60.4	29.72973	8.108108
1	3	0	1	0	1	69.04762	29.31034	22.41379
6	9	5	4	3	2	73.68421	35.06494	14.93506
20	11	13	10	8	2	68.13725	28.98551	9.782609
3	4	5	9	2	1	67.11864	30.30303	10.60606
33	21	32	39	8	9	67.56542	30.42453	16.27358
407	395	350	180	117	104	58.32222	35.06651	11.69287
2	4	12	3	3	1	79.92958	25.66372	19.9115

8	8	10	3	0	1	54.46927	46.90722	6.185567
31	6	16	7	3	0	70.3163	42.85714	10.10453
5	7	5	6	0	3	58.13953	37.6	12
18	13	25	5	6	13	61.41439	48.583	10.72874
6	12	6	2	3	3	73.8806	30.45685	14.2132
6	5	6	4	2	2	68.26347	21.23894	15.9292
5	6	19	6	1	0	62.69841	16.02564	15.38462
4	5	5	1	5	1	55.46875	47.88732	7.746479
2	3	5	3	1	0	78.57143	28.78788	9.090909
0	0	2	0	0	1	43.75	42.85714	10.71429
9	16	1	3	2	2	59.33333	30.33708	4.494382
8	5	1	0	1	0	82.53968	30.76923	13.46154
1	4	0	1	3	2	56.14035	41.48936	9.574468
2	8	3	2	2	0	66.66667	27.57009	12.14953
1	3	5	2	0	0	76.76056	31.19266	11.92661
13	15	13	8	4	4	53.27103	41.19718	6.690141
3	5	5	1	0	1	73.19588	29.57746	8.450704
1	5	8	2	0	0	56.33803	18.75	13.75
15	9	16	10	8	3	68.01619	38.50746	8.955224
18	1	9	4	4	2	61.83432	36.36364	11.96172
2	0	1	2	1	4	51.68539	50	4.347826
20	12	22	7	4	3	67.55218	39.94334	9.348442
6	9	17	8	4	2	66.95652	32.79221	14.61039
9	7	14	6	8	1	51.03448	39.63964	9.90991
2	6	4	0	1	1	60.43956	33.33333	7.407407
1	2	0	0	0	0	81.69014	23.63636	27.27273
14	13	19	4	4	1	60.9434	45.3125	11.875
9	10	5	1	1	2	49.45652	26.37363	13.18681
18	15	10	4	7	6	62.47619	39.8773	11.96319
60	28	62	13	11	31	61.6167	38.76307	7.752613
25	24	22	13	17	6	61.23188	40.17857	9.970238
0	8	0	0	0	0	68.75	22.72727	9.090909
25	11	15	15	4	7	64.0884	34.0564	11.27983
19	7	13	6	1	4	71.63934	42.88991	6.422018
4	11	4	0	1	2	65.46392	42.51969	14.96063
1	5	0	0	1	1	73.33333	29.54545	15.90909
5	1	7	2	0	2	55.28169	61.78344	3.821656
3	4	0	2	1	0	76.5625	30.61224	14.28571
11	13	13	6	3	0	61.99575	40.20619	8.247423
4	0	1	2	1	1	67.46032	50.58824	3.529412
4	1	9	1	1	1	57.83784	31.7757	7.476636
71	23	16	12	10	6	65.88824	46.19289	11.80203
6	15	7	2	3	1	70.18349	29.41176	7.843137
21	14	18	15	3	7	57.16113	42.66366	6.546275
3	2	1	1	4	1	61.29032	40.35088	10.52632
0	7	3	3	0	0	74.4898	27.39726	16.43836
2	1	3	0	0	0	68.96552	30	0
0	4	1	0	0	0	66.66667	59.375	9.375
9	7	6	4	4	4	55.65749	40.65934	6.043956
19	6	8	11	2	5	63.3888	35.76642	25.06083

6	1	2	2	2	10	57.75578	54.85714	13.71429
9	11	13	5	4	5	69.54178	27.13178	17.82946
1	8	7	4	2	0	66.15385	23.4375	11.71875
62	60	45	40	23	13	62.60684	34.64837	10.9777
13	14	11	6	5	3	58.60113	36.56958	14.88673
18	6	11	0	2	2	68.16609	42.34694	7.142857
13	7	11	4	0	1	69.07631	38.0117	8.77193
10	2	2	1	0	2	77.77778	24.19355	14.51613
4	2	6	1	0	0	59.70149	51.25	1.25
138	121	132	57	17	44	55.32001	42.20588	8.455882
67	52	69	100	13	10	48.41028	44.7444	10.39632
1	1	3	6	0	5	64.78873	23.91304	8.695652
2	10	2	0	1	1	62.82051	31.63265	11.22449
2	6	9	7	1	6	78.22222	42.52874	6.321839
12	13	14	7	4	2	70.53571	37.65823	11.39241
6	3	3	2	1	1	37.58389	40	3.636364
13	2	3	4	0	3	68.75	29.54545	12.5
4	2	4	0	4	0	73.01587	32.6087	4.347826
6	2	5	0	0	0	80.4878	46.9697	6.060606
18	9	15	7	5	1	66.59574	34.50479	9.904153
14	4	17	7	3	2	73.44633	39.0625	6.25
1	2	0	0	1	2	60	18.51852	25.92593
3	3	3	0	0	0	87.03704	29.78723	4.255319
7	5	31	2	3	13	73.4375	31.27962	19.43128
2	2	1	0	0	0	47.27273	53.84615	3.846154
3	2	0	0	1	0	76.92308	45	12.5
12	4	9	6	7	2	75.98253	30.81395	13.95349
1	1	2	0	1	3	65	30.76923	24.17582
4	1	0	1	0	0	64.15094	45.45455	6.060606
10	4	8	9	0	0	59.83607	40.41096	8.90411
6	1	3	0	2	0	65.30612	33.68421	21.05263
7	6	5	5	1	4	69.04762	29.31034	13.7931
23	19	14	9	7	5	62.72727	39.71014	6.376812
1	2	6	2	1	1	84.61538	32.18391	16.09195
14	1	2	8	1	8	44.68085	33.6	12
0	0	0	2	1	1	73.01587	39.13043	28.26087
7	6	4	11	0	1	49.52978	44.3038	8.227848
10	9	16	5	5	2	63.88889	28.47458	12.54237
5	1	11	5	1	4	67.11712	40.54054	8.108108
6	3	10	2	0	0	63.37209	40.74074	6.481481
43	26	42	19	14	12	58.84309	45.82857	10.62857
5	7	5	6	3	3	70.05348	26.71756	16.03053
8	6	11	9	1	6	67.41855	46.64179	14.55224
8	20	10	10	1	1	67.5	29.62963	4.938272
10	10	9	2	0	6	68.05112	38.67925	9.90566
350	233	358	176	111	103	56.98457	38.2615	10.81146
5	3	5	1	1	0	76.08696	23.52941	11.76471
16	8	9	3	2	4	74.19355	24.17582	8.791209
11	6	8	4	0	5	57.70308	42.71845	7.281553
1196	800	1171	865	360	328	51.94184	38.51281	10.52369

20	12	35	12	2	11	46.39004	46.59498	6.989247
8	3	6	3	6	0	44.97529	39.48339	29.15129
39	6	23	17	10	3	56.74847	46.98355	6.946984
8	1	5	4	4	2	68.12227	41.55844	7.792208
14	6	4	5	3	2	68.60465	19.20904	17.51412
3	3	1	1	0	0	78.16092	38.80597	14.92537
14	9	16	14	1	4	62.83925	42.28188	14.42953
6	3	9	8	2	5	62.71186	35.58559	13.51351
31	32	47	38	74	10	57.35462	40.32096	8.124373
6	3	6	3	4	1	76.42857	21.15385	25.96154
3	2	5	3	1	1	77.24868	31.25	18.05556
4	1	2	3	2	0	58.95954	43.13725	12.7451
403	301	388	289	152	135	51.56149	40.06103	12.26981
75	48	49	50	23	22	59.5366	38.98978	10.61294
13	11	17	9	1	3	60.28623	38.50746	8.358209
17	8	7	3	9	7	75.79186	38.32335	12.27545
1	0	5	7	0	0	70.71823	46.09375	8.59375
13	4	11	6	3	6	62.14689	41.36364	13.18182
128	88	95	73	39	28	57.78344	39.08404	11.78301
14	10	10	8	5	6	57.35294	30.86957	13.91304
29	21	14	5	10	2	26.57517	41.03774	8.018868
11	4	15	16	2	1	60.75269	39.11111	2.222222
4	8	5	5	1	0	69.51872	43.07692	10
5	4	10	4	1	2	68.37607	30	20
10	5	18	12	4	7	64.77833	43.34601	4.562738
633	601	816	697	329	270	54.88795	35.23557	13.13395
265	121	181	171	61	46	48.08074	43.26523	8.461399
9	4	9	13	2	3	62.68222	37.38318	13.5514
32	40	36	61	13	16	62.31975	35.50356	12.00407
20	16	13	16	4	9	70.08086	37.64479	13.12741
110	94	191	97	42	49	54.16933	36.93908	10.2526
137	115	110	85	47	31	49.1796	48.10319	6.889226
19	10	25	16	6	3	58.78378	40.13267	9.618574
25	18	17	9	12	2	46.45833	44.59459	6.756757
43	58	45	32	16	14	63.40852	35.8209	10.34826
26	18	12	8	7	5	60.42601	38.66171	10.22305
11	9	13	19	4	8	59.69317	38.06147	10.40189
4	5	6	15	4	3	70.73955	35.3211	10.09174
22	15	17	27	4	0	61.17021	40.91904	6.78337
40	54	61	38	20	16	57.10295	40.98592	9.014085
147	361	248	222	51	53	53.32876	36.99572	10.80126
15	10	10	11	4	1	60.52632	43.84858	6.624606
15	5	9	8	5	4	56.08592	47.41379	3.87931
3	2	11	11	1	2	56.77656	46.45161	6.451613
2	5	2	13	2	0	71.27072	31.00775	10.07752
9	19	21	32	10	18	65.35245	30.14706	10.29412
0	5	2	1	2	0	69.28571	30.20833	14.58333
32	43	38	27	14	11	56.44028	36.53445	11.1691
24	14	15	13	6	3	60.13629	36.18234	12.25071
106	68	86	81	23	18	57.8961	42.61338	10.10328

38	38	60	51	21	9	67.18678	31.63336	12.12957
13	14	12	31	7	6	60.65831	37.85901	11.48825
5	5	12	11	3	19	65.3951	35.29412	5.042017
26	20	21	20	6	8	56.43939	39.36652	6.78733
26	6	14	8	6	4	53.92022	34.43878	8.163265
14	16	20	30	6	2	58.53659	44.99089	8.378871
7	12	10	12	3	4	63.30935	30.91603	10.30534
5	3	3	4	2	0	69.64286	38.46154	12.82051
452	382	743	549	217	132	58.77209	30.33785	19.21
21	4	25	12	7	2	68.36735	36.74699	11.44578
6	1	7	4	0	1	67.23164	50.84746	10.16949
10	4	14	7	2	9	68.47134	41.86047	7.906977
42	44	51	51	25	14	62.33831	35.7717	11.09325
70	78	127	81	38	11	63.15029	37.50575	14.68017
17	14	29	16	6	1	69.95516	30.7074	13.34405
43	30	56	40	10	5	65.32988	33.6989	13.45962
8	10	4	7	0	1	61.53846	47.40741	11.11111
11	13	22	30	8	5	68.08199	31.95652	20
15	2	36	8	7	7	59.9359	32.43243	16.75676
23	29	58	43	20	7	60.61606	39.85375	11.42596
7	11	20	9	0	8	69.66292	23.91304	8.695652
2	6	6	1	0	3	52.42718	42.05607	8.411215
3	4	2	0	2	4	60.5042	33.33333	5.555556
25	25	54	25	5	2	67.6007	37.97139	12.22367
33	52	76	30	18	6	65.18771	36.45911	9.152288
11	42	37	16	6	10	71.18803	35.40291	12.94584
18	18	19	15	2	6	73.906	33.33333	8.16777
16	67	41	19	12	10	70.36747	37.76536	10.72626
17	14	14	15	4	10	74.49664	25.11312	15.38462
4	12	13	5	1	7	72.76786	28.22086	9.815951
2	9	0	2	0	0	73.63636	46.91358	13.58025
11	12	23	10	6	5	69.46827	41.70854	13.56784
16	16	39	11	6	6	74.32606	23.05026	20.45061
10	14	6	2	1	1	59.75	43.93305	6.694561
22	10	34	11	6	5	68.3112	40.50279	2.513966
5	8	13	5	2	2	73.24841	30.837	14.53744
27	38	56	37	10	16	70.56875	39.87342	11.55063
19	12	21	10	3	9	69.09492	24.35897	13.14103
2	9	18	8	1	4	63.07054	39.27393	11.22112
12	2	9	4	0	1	69.69697	38.68613	17.51825
25	23	62	23	7	13	70.31103	24.66125	13.14363
21	18	14	13	6	8	72.98658	36.09195	11.72414
519	703	678	267	142	145	68.1366	26.86271	13.52222
20	27	33	9	12	41	66.88242	38.86179	10.0813
18	20	26	8	6	0	71.91919	31.44476	12.46459
17	16	23	9	3	14	72.35294	34.79452	9.041096
2	8	5	6	0	3	67.09402	27.38854	14.01274
2	5	3	8	1	1	69.90291	33.33333	9.722222
10	36	19	21	6	6	77.65568	21.88976	13.38583
9	25	32	25	10	12	76.97283	22.82794	11.24361

10	5	5	4	2	0	68.84058	23.40426	8.510638
19	42	28	15	3	3	72.86064	27.58037	13.02876
24	15	23	8	3	1	71.84466	28.34467	9.52381
15	12	2	10	5	2	66.90909	29.5082	12.02186
16	14	9	6	2	4	61.97605	33.00971	12.62136
49	36	60	19	12	21	64.29061	29.10849	10.09667
19	30	42	28	15	20	75.46012	23.64395	10.98748
11	13	10	2	5	2	70.07042	28.4264	8.121827
3	7	5	1	0	0	63.44828	19.78022	13.18681
18	16	24	7	3	16	63.57895	31.22924	12.95681
9	12	8	9	2	2	63.23529	28.83721	6.511628
50	34	21	23	10	5	67.64706	33.2008	12.52485
4	10	5	7	0	2	80	23.30097	16.50485
54	89	53	42	7	18	63.33491	33.7848	14.29646
20	24	22	6	5	8	72.8281	29.23077	10.25641
27	33	20	5	9	5	67.40385	41.91702	10.15737
23	49	30	13	8	4	71.53846	21.41561	14.15608
49	32	41	23	7	9	68.50649	31.89793	10.8453
27	11	18	11	5	8	66.94352	32.33083	7.017544
14	19	18	7	2	0	71.39918	32.26744	11.33721
4	10	13	5	2	3	76.92308	18.18182	15.15152
26	21	22	16	8	14	69.3475	25.05495	13.18681
10	2	4	1	1	0	64.32161	24.21875	18.75
25	18	18	19	11	11	63.75991	27.48644	13.01989
9	18	16	14	3	2	64.71631	25	17.85714
240	324	216	126	72	39	68.66466	28.91735	14.04843
2	3	2	1	0	1	58.41584	38.98305	20.33898
45	38	26	17	5	11	74.74747	27.50424	9.50764
2	1	0	0	0	0	71.21212	23.40426	10.6383
26	26	28	11	4	14	70.95541	30.86643	13.89892
8	21	7	0	3	1	72.53219	35.71429	5.357143
16	37	22	20	7	11	67.11052	31.21272	10.73559
16	16	15	3	3	7	71.42857	33.47826	11.73913
46	69	48	26	10	17	75.01684	28.61011	12.45487
3	6	9	13	1	0	70.33493	31.97279	8.843537
9	7	3	2	0	3	82.17822	40.74074	4.938272
18	26	37	11	3	16	55.26316	42.91045	5.970149
11	26	14	12	5	7	67.97671	29.61373	9.656652
3	8	11	3	1	1	80.14184	26.54867	10.61947
8	9	5	1	0	2	71.83908	35.48387	7.258065
27	23	19	10	3	3	68.20208	24.83516	13.84615
6	4	5	4	4	3	66.35514	29.07801	7.801418
15	15	12	7	2	4	66.58654	33.21168	13.50365
2	4	2	6	2	0	65.25424	40.25974	12.98701
34	84	49	25	12	10	72.08043	24.21959	10.22605
9	5	10	0	1	0	72.67442	28.22581	14.51613
9	16	10	4	1	2	67.91908	33.33333	11.11111
4	1	7	1	1	0	69.86301	43.13725	1.960784
146	180	115	68	18	26	66.18669	32.48961	12.35361
0	6	0	1	0	0	75.38462	20.40816	4.081633

4	15	29	3	2	6	62.72189	27.35849	17.2956
45	20	12	1	6	8	64.19214	29.79452	10.61644
27	34	19	4	9	4	71.83908	36.61972	11.26761
37	46	31	22	12	1	71.81511	28.0315	10.86614
23	13	18	9	4	7	73.95105	27.03349	20.33493
4	3	4	3	1	0	60	32	6.666667
10	22	25	5	5	4	64.73988	25.59524	13.09524
2	11	4	4	2	0	73.09942	38.4	7.2
41	43	10	5	4	2	66.60448	29.77528	8.426966
5	7	8	1	1	2	57	37.16814	5.309735
4	6	3	1	0	1	48.14815	47.77778	10
21	14	19	9	4	2	76.35468	28.57143	12.01299
4	5	8	2	9	0	75.57252	27.83505	5.154639
6	2	11	3	1	5	68.50394	37.93103	13.21839
10	18	8	7	3	2	65.65934	27.61506	7.949791
4	4	4	0	2	0	79.79798	49.36709	8.860759
17	40	13	14	6	3	77.1167	33.03571	11.30952
9	4	5	4	2	4	64.96063	38.2716	4.938272
36	56	56	16	7	3	71.42857	25.55411	13.95046
4	6	3	5	0	1	69.76744	41.11111	8.888889
5	1	1	3	0	2	69.71831	9.090909	30.30303
5	15	10	9	3	3	68.79433	28.86598	13.91753
9	6	11	1	1	2	72.22222	28.98551	12.07729
6	5	4	2	0	0	69.92481	41.93548	8.602151
8	1	3	1	0	4	73.73737	28.76712	12.32877
12	2	5	1	0	0	66.66667	24.26471	14.70588
13	6	3	1	1	6	73.74302	35.1145	5.343511
7	5	5	0	1	2	70.71823	30.70866	7.874016
4	0	11	1	0	2	68.37607	31.25	10
20	16	15	9	7	9	64.45578	30.23873	11.14058
11	13	11	10	2	0	70.17937	30.67093	10.86262
1	3	3	3	0	1	51.35135	29.82456	19.29825
85	151	82	67	24	8	69.8107	20.49835	14.43347
7	3	3	3	2	5	80.57851	18.65285	12.95337
12	6	12	2	7	3	58.28402	30.76923	17.4359
50	41	46	31	9	29	60.94946	36.22578	10.36226
1	1	4	9	1	1	71.31148	15.11628	12.7907
13	1	1	3	3	3	55.10204	17.5	12.5
14	11	17	12	6	7	54.10385	36.02484	18.01242
6	11	23	18	2	6	73.33333	29.64169	12.37785
20	12	6	1	1	1	78.26087	41.12903	7.258065
1	5	1	3	0	0	64.91228	51.35135	10.81081
12	15	7	4	0	4	73.91304	25.94595	16.75676
15	21	23	11	1	3	66.7319	33.23529	10.58824
31	50	66	42	9	12	69.38886	26.73964	13.91712
14	8	8	10	3	7	57.30337	42.12598	3.543307
9	7	4	2	0	1	69.93007	31	11
3	4	4	3	2	0	67.84141	36.36364	11.68831
12	15	15	0	1	1	74.89712	26.66667	17.22222
7	8	9	4	0	4	65.86538	32.84672	5.109489

28	29	18	9	4	15	71.44928	30.57851	11.15702
30	33	12	5	4	4	68.55124	32.12435	16.06218
10	4	8	1	0	17	59.59596	37.85311	3.954802
9	9	12	4	2	0	69.69697	25.36232	8.695652
7	22	11	9	3	9	79.05028	26.42857	8.571429
7	5	6	3	3	1	52.41379	30.87248	16.10738
202	215	151	75	35	27	65.05872	32.67244	13.99051
15	10	12	6	4	7	60.81871	32.21154	6.25
18	13	40	9	6	1	61.53846	31.33159	10.18277
46	45	53	23	8	17	71.27223	30.60635	13.282
6	4	6	0	0	2	64.28571	43.75	7.5
6	6	6	7	1	1	59.21986	42.94479	7.361963
3	6	5	2	1	0	75.91241	31.73077	14.42308
35	65	76	32	5	25	72.23209	28.2392	10.54817
14	13	11	7	3	2	69.90291	38.46154	15.03497
26	15	19	18	0	1	64.08451	27.07182	13.81215
21	25	31	16	3	14	69.91369	34.62898	8.127208
12	10	9	3	1	1	69.03915	27.08333	11.97917
18	24	15	4	11	12	76.34409	23.94366	17.74648
30	20	25	12	5	3	73.62963	32.59557	10.86519
6	11	8	4	0	2	69.36937	19.21397	16.59389
27	20	30	17	4	1	65.58198	37.45174	8.687259
10	8	7	0	1	0	79.59184	34.41558	11.68831
0	2	0	0	0	0	77.5	25.80645	29.03226
8	10	10	1	0	2	71.2766	39.55224	8.955224
28	23	26	7	9	5	71.99341	33.25688	9.862385
10	1	7	3	1	0	69.38776	16.66667	6.862745
111	97	60	53	12	20	70.42484	27.69052	12.85631
15	7	4	8	2	1	56.93431	38.96104	9.090909
11	23	11	5	3	2	71.51899	21.875	13.83929
1685	2144	2166	1494	576	539	69.96006	25.14406	17.34362
11	10	9	3	2	2	73.75	33.89831	6.779661
6	4	9	4	2	2	72.03791	30.46358	11.92053
9	9	8	13	2	4	66.77316	23.55769	9.615385
3	19	8	10	3	1	82.02614	21.51394	18.7251
2	0	4	1	1	0	62.36559	22.41379	17.24138
1	8	7	15	1	4	72.67267	19.50207	13.27801
15	32	17	7	7	6	70.68607	35.29412	10
16	24	35	10	10	8	75.27911	28.17797	12.07627
26	32	13	10	6	7	73.3209	39.38619	6.649616
40	53	56	61	23	13	73.86778	22.60128	15.42289
22	25	29	12	5	6	66.8942	34.69388	13.77551
0	4	6	1	4	0	76.25899	19.81132	28.30189
1	8	8	3	3	5	72.52747	17.55725	13.74046
12	12	3	1	2	5	39.79592	39.65517	2.586207
16	14	15	7	2	5	65.17857	27.58621	12.75862
13	7	12	9	1	5	64	20.6278	16.1435
13	18	24	11	2	7	73.66609	22.06573	13.38028
10	4	5	4	0	1	69.32773	37.57576	4.242424
12	16	9	6	0	3	57.40741	33.52941	15.58824

5	4	9	8	0	0	75.55556	20.58824	7.843137
21	27	29	16	4	7	69.43662	28.48361	13.93443
9	25	14	5	5	6	70.0813	39.39394	10.72261
12	11	15	10	3	5	64.67391	32.58427	9.831461
2	7	1	2	0	4	74.05063	48.71795	4.273504
6	13	10	3	0	5	69.77778	26.45161	12.90323
29	26	11	7	4	13	70.72464	28.89344	10.65574
7	19	22	9	5	3	68.51852	24.20091	7.762557
4	5	5	3	0	0	70.46632	24.62687	14.1791
104	171	155	115	30	35	66.24511	25.79518	13.49179
1	1	2	0	2	0	71.42857	12.5	4.166667
3	8	8	3	0	2	73.57513	23.40426	12.05674
8	18	20	6	8	4	72.87671	30.18868	14.33962
10	5	8	6	2	1	78.41727	42.12963	5.555556
12	4	2	6	0	2	72.83951	25.64103	15.38462
14	8	18	5	1	1	73.04348	36.50794	11.50794
4	6	7	5	2	4	69.47368	47.47475	9.59596
4	7	6	4	2	3	63.72881	39.3617	11.17021
14	8	7	4	2	3	60.97561	38.5	9
12	14	27	9	3	4	70.96774	23.78223	16.33238
9	8	5	7	4	3	73.07692	31.73077	12.5
2	12	4	5	0	5	70.17544	23.33333	7.5
16	17	22	16	5	7	74.79564	29.44444	15
13	24	21	36	5	10	70.14286	25.61475	9.42623
1	6	4	3	0	5	75.91241	34.61538	16.34615
6	17	22	19	7	11	80.65934	20.27397	16.43836
3	11	13	9	1	6	78.65613	18.78173	16.75127
6	5	3	1	3	2	67.82609	25.64103	8.974359
3	4	3	2	1	3	61.48148	44.57831	6.024096
13	5	22	10	4	1	71.77177	29.11392	16.87764
12	16	19	11	2	2	75.15924	24.78632	14.52991
19	28	20	6	8	9	68.65149	29.08163	11.22449
22	9	5	3	1	0	71.42857	25.6	5.6
12	20	12	25	2	25	70.59774	21.74941	16.78487
3	4	3	1	0	1	64.86486	47.22222	13.88889
2	7	12	10	0	4	60.70588	31.64063	8.203125
8	16	15	4	5	7	68.36935	23.03207	12.2449
14	27	14	19	2	4	73.55372	37.07865	10.67416
8	2	10	3	2	1	64.02116	34.45378	8.403361
7	7	11	6	4	6	75.87413	26.85185	14.35185
4	3	3	6	1	0	72.72727	40.7767	16.50485
11	9	10	10	5	2	73.13433	32.64463	13.22314
4	8	8	8	1	1	65.76271	36.45833	9.895833
51	56	68	47	15	10	67.94102	27.61982	13.56621
21	35	24	23	7	9	68.5069	41.32841	9.409594
17	14	12	6	3	2	75.57756	31.87773	14.41048
101	168	115	139	21	47	58.93434	32.33938	10.26745
9	13	8	10	3	4	69.81818	28.27225	13.61257
8	10	9	11	2	1	60.21505	26.78571	8.928571
8	9	10	9	8	6	70.65728	31.66667	16

3	1	10	0	0	1	68.59504	31.70732	18.29268
10	12	11	5	0	0	75.86207	42.61364	9.659091
3	7	4	2	3	1	68.31683	35.29412	9.558824
13	18	17	17	2	6	66.07143	35.45455	10.90909
22	18	30	20	15	6	72.52358	23.81729	15.17129
24	65	42	34	10	14	73.46072	22.31884	14.68599
1	8	3	13	3	2	68.72727	43.08511	13.82979
2	6	1	4	1	0	74.80916	31.63265	7.142857
5	6	6	6	1	0	76.51007	20	13.63636
4	6	11	2	1	0	80.67227	23.40426	19.14894
10	12	21	9	0	1	72.14953	29.6875	11.19792
2	11	4	0	0	0	68.05556	12.2449	16.32653
3	3	5	0	1	0	63.95349	41.81818	12.72727
2	11	5	1	2	1	70.18634	24.77876	15.04425
16	19	26	16	4	11	81.93548	20.42161	20.94862
5	5	11	8	3	3	68.75	33.02752	7.798165
17	12	14	15	2	4	72.24409	27.24796	11.9891
3	8	2	3	1	3	75	25.36232	17.3913
100	132	89	63	35	24	74.3122	24.51535	17.32633
22	25	31	25	5	9	59.62441	31.48515	11.48515
12	1	3	0	1	4	65.51724	25.9542	11.45038
8	8	13	9	0	4	67.37589	35.33569	14.13428
52	37	24	20	5	11	57.89896	39.19668	7.063712
55	52	81	28	25	12	62.27468	33.14802	12.30021
4	13	15	10	5	9	78.81773	27.12934	17.35016
1	6	1	2	0	1	72.72727	42.96875	14.0625
11	9	7	5	1	2	67.97753	23.96694	15.70248
4	4	4	0	1	1	72.5	43.67816	16.09195
6	6	0	1	0	1	78.88889	38.02817	11.26761
48	52	53	39	20	12	77.49684	26.61753	15.47912
2	10	13	2	1	2	81.81818	25.39683	15.87302
8	8	14	4	0	1	78.60082	33.68421	8.421053
11	15	11	4	2	3	74.92063	25.64103	10.68376
2	8	14	11	0	1	81.13879	19.82379	19.82379
7	5	10	5	1	0	70.24221	27.36318	17.41294
3	3	6	3	0	0	70.19231	28.57143	21.42857
11	10	15	8	2	6	62.60623	29.81651	13.30275
1	5	5	4	1	0	70.75472	35.13514	10.81081
16	7	9	4	0	0	76.17329	31.42857	9.047619
7	5	8	3	1	0	74.68354	32.45614	24.5614
99	138	136	133	30	33	68.62745	23.21257	17.37736
7	7	18	6	0	2	65.42056	30.93525	7.194245
1	6	7	5	1	2	72.80702	25.60976	21.95122
1	2	1	0	1	0	77.77778	20.40816	28.57143
18	14	7	9	4	9	67.13483	34.87395	4.621849
35	55	51	35	10	15	73.33815	31.0757	12.749
2	14	14	6	3	1	78.5489	28.62903	15.32258
11	27	39	37	8	9	76.99045	19.95842	16.94387
7	17	6	4	3	2	65.58704	27.95031	14.90683
2	7	8	2	2	2	71.00592	43.33333	5.833333

1	8	3	0	1	5	56.91057	35.71429	11.42857
12	5	5	0	2	2	76.86567	41.74757	5.825243
458	607	473	310	123	164	67.74572	26.38001	14.06989
3	4	4	7	1	2	83.18584	14.89362	15.95745
12	5	8	8	5	7	65.3277	39.08795	16.28664
3	6	4	6	1	0	81.57895	24.39024	17.88618
25	29	11	9	2	3	68.91892	22.0339	14.97175
9	14	19	11	3	2	74.43869	19.24883	23.47418
5	1	2	1	0	2	60.12658	29.47368	7.368421
6	5	4	6	2	2	72.88136	39.0625	9.375
6	19	16	5	3	6	67.5841	24.54545	10.45455
14	4	2	3	1	7	72.51185	45.39474	12.5
0	18	14	4	5	5	82.25806	23.31461	26.68539
5	6	12	4	1	3	58.98438	31.78808	17.88079
2	3	7	11	0	2	71.92308	22.16216	23.24324
3	6	2	4	0	1	66.30435	24.59016	13.11475
6	6	2	1	2	1	74.19355	42.3913	2.173913
5	3	8	5	0	2	78.28571	13.13869	16.05839
7	12	8	5	2	2	72.72727	18.09045	20.1005
1	2	0	1	0	4	67.08861	13.20755	16.98113
5	6	5	6	0	0	68.39827	24.68354	12.65823
11	16	17	8	3	1	77.15736	24.50331	25.82781
2	7	3	0	2	0	60	38.31776	12.14953
85	86	95	81	18	32	63.87448	27.41471	12.04275
211	505	199	125	39	80	66.83181	31.779	9.952978
2	13	5	3	0	5	71.875	29.82456	5.263158
3	2	0	0	0	0	75.5102	13.51351	18.91892
3	3	3	4	1	1	84.35374	26.01626	17.07317
8	2	5	4	0	0	51.16279	43.18182	6.818182
22	30	25	12	1	7	69.93769	34.45946	9.234234
1	6	2	2	5	0	50.68493	35.13514	6.756757
11	8	9	2	1	5	65.36145	34.10138	14.28571
28	16	13	6	4	1	77.61194	33.22581	10.32258
2	3	5	1	0	0	67.82609	50	11.53846
43	54	27	19	3	7	58.61619	29.59641	11.99552
8	3	0	3	2	1	63.3452	29.77528	13.48315
3	5	4	1	4	1	76.13636	27.27273	6.060606
1	0	8	4	0	0	64.61538	27.71084	9.638554
90	70	70	44	15	23	63.65874	30.29716	10.46512
28	44	34	14	6	6	64.03242	30.83067	9.904153
6	2	5	2	1	0	70	41.07143	7.142857
6	20	17	5	2	4	70.08798	24.25532	17.02128
11	28	15	9	6	7	72.76995	29.50108	7.809111
8	22	3	2	1	6	71.14428	27.27273	6.993007
2	0	4	3	1	1	67.77778	26.66667	16.66667
3	5	12	6	6	3	67.26619	17.1123	22.45989
16	15	17	8	1	2	76.78571	25.52083	14.0625
6	9	11	6	2	2	73.07692	22.81553	14.07767
11	3	11	2	5	4	62.97578	29.67033	17.58242
7	5	7	4	0	2	73.41772	23.68421	21.05263

15	8	0	2	0	6	75	24.73118	11.82796
37	44	35	17	14	10	71.00803	26.57431	17.63224
3	1	7	2	0	2	73.80952	24.59016	13.11475
3	10	1	4	2	0	71.42857	29.33333	21.33333
6	9	18	4	1	3	70.54264	28.72928	16.0221
4	5	9	3	1	1	74.80315	23.15789	15.78947
1	4	7	5	3	2	66.66667	32.75862	12.06897
1	4	0	0	2	0	85.71429	36.66667	21.66667
3	8	9	2	0	0	84	28.43137	18.62745
5	9	5	3	0	1	71.30435	34.5679	14.81481
4	0	6	1	1	1	68.8	24.4186	22.09302
34	30	18	8	3	8	73.4375	31.06796	14.17476
53	65	60	23	7	28	63.27684	27.62264	12.67925
33	31	74	31	9	14	69.54056	29.10875	15.37204
6	8	7	4	0	6	67.80627	26.22222	20.44444
10	9	7	6	1	1	76.92308	30.53892	12.57485
11	14	13	18	5	0	69.09871	19.93769	13.70717
12	7	7	5	0	6	63.20346	37.06294	10.48951
42	53	36	19	7	16	69.20152	31.40496	11.84573
3	12	8	4	3	1	76.0479	22.83465	13.38583
16	17	7	5	2	2	72.98246	31.06796	8.252427
4	5	4	2	0	2	69.41176	24.57627	21.18644
9	19	18	7	1	2	72.94939	33.33333	14.14868
7	8	6	3	2	0	82.24299	12.7907	32.55814
5	7	5	1	1	0	50	34.69388	6.122449
19	25	21	18	2	9	66.79764	30.58824	9.705882
47	44	34	29	15	20	71.1226	30.68063	11.09948
4	4	6	1	2	4	63.09524	26.58228	21.51899
1	6	10	12	2	4	74.13793	17.05882	15.88235
2	3	6	6	2	6	69.56522	30.06993	17.48252
10	7	11	3	2	1	66.66667	29.96255	15.35581
24	29	19	12	2	7	72.05882	29.09091	12.04545
1	8	4	0	0	0	61.60714	34.78261	11.5942
2	9	15	4	1	7	69.33333	25.32468	18.83117
0	2	2	0	1	0	83.33333	22	16
8	8	7	9	1	3	72.36181	26.24113	15.60284
1	3	2	1	1	0	62.5	33.33333	10
12	1	1	3	3	2	62.69841	33.76623	9.090909
12	7	8	2	2	3	65.15837	40.27778	8.333333
0	1	2	0	0	0	85.96491	34.69388	32.65306
3	12	9	4	1	2	67.14286	31.20567	10.6383
24	32	34	12	5	5	53.20108	35.83618	10.75085
67	45	42	29	7	25	68.96552	26.14719	16.62338
11	41	21	5	8	8	76.80251	30.53279	10.65574
8	16	13	4	0	5	67.26727	20.53571	13.83929
4	3	5	5	2	0	57.06215	31	8
11	7	2	4	3	0	68.93939	38.46154	8.791209
3	0	3	1	1	0	58.33333	42.85714	16.66667
4	3	5	2	0	0	88.34951	44.44444	11.11111
5	8	14	2	0	9	76.89655	33.78378	10.36036

40	40	41	19	0	15	63.35357	37.13942	14.42308
23	33	25	9	7	11	63.52724	31.34111	12.97376
8	4	3	4	0	1	58.18182	20.3125	9.375
4	0	0	0	2	0	66.66667	16.66667	20.83333
7	8	10	6	4	3	64.98423	24.75728	10.67961
9	12	1	3	3	6	69.73684	40.30418	12.92776
60	48	37	34	5	16	64.04421	35.64862	13.17671
1	6	0	1	0	1	70.90909	10.52632	34.21053
162	130	102	63	26	61	63.45128	30.3496	10.06531
3	3	10	0	1	1	70	18.57143	12.85714
103	90	69	58	19	40	66.28811	29.0059	12.70994
21	25	16	17	9	4	77.13126	19.01408	17.07746
4	0	4	0	3	2	88.37209	28.94737	13.15789
2	0	4	1	1	4	83.01887	15.90909	9.090909
4	3	5	5	1	2	64.66667	25.7732	4.123711
1	3	6	2	0	1	62.5	30.33708	7.865169
10	18	15	6	0	0	68.29897	32.31939	8.365019
18	10	9	10	1	4	68.23204	26.12245	16.32653
28	30	20	11	2	7	77.84011	34.35805	13.38156
4	12	19	0	1	8	79.02622	22.96651	15.78947
3	12	18	5	3	4	71.11801	18.06167	19.38326
9	13	11	3	4	3	74.87179	15.75342	25.68493
1	12	7	3	1	0	56.78571	33.5443	15.82278
23	33	16	25	3	12	70.38008	33.39587	15.38462
5	9	4	5	0	1	68.62745	20.95238	12.38095
90	79	71	33	17	23	68.18747	33.22923	10.2436
20	14	15	8	2	9	69.19918	35.90504	8.308605
1	0	1	0	3	0	79.10448	34.61538	11.53846
7	7	6	9	2	1	66.75393	32.94118	10.58824
7	5	5	3	2	4	65.86538	34.55882	13.23529
9	40	9	3	1	13	66.51885	33.66667	8.666667
5	9	9	2	3	1	68.82591	34.11765	15.29412
5	2	7	0	1	0	67.88991	34.28571	11.42857
13	20	15	3	0	0	69.57672	40.07634	11.45038
10	9	11	6	2	8	72.53086	28.32618	9.871245
8	15	7	20	2	0	61.33333	27.3913	10.43478
4	14	4	1	2	1	71.71717	31.65468	10.79137
8	7	9	6	4	6	77.77778	33.33333	10.25641
14	11	3	0	1	1	75.75758	32	8
33	37	16	5	2	7	72.88136	28.43823	21.67832
5	4	4	2	0	0	58.2996	43.35664	16.78322
25	36	29	16	7	5	67.18377	38.6121	10.85409
12	7	11	4	3	6	63.47607	44.22311	7.171315
0	2	2	1	2	0	76.19048	27.08333	22.91667
2	10	13	3	3	1	70.10309	18.51852	12.59259
0	4	3	1	2	4	76.81159	19.81132	20.75472
9	14	7	13	2	3	74.28571	23.62637	9.89011
14	10	6	2	1	2	65	19.78022	10.98901
6	6	16	5	1	0	75.96567	30.28571	14.85714
267	352	437	242	83	112	67.50484	28.62284	17.1905

3	8	8	0	0	6	64.49704	38.53211	7.33945
1	6	2	1	1	1	44.44444	40.625	7.291667
11	3	4	0	1	2	64.51613	36	12
43	46	43	22	4	14	60.77554	32.53468	10.21438
16	2	7	4	4	2	72.81553	26.66667	8
23	14	15	2	2	0	73.17073	33.75	10.41667
25	24	22	9	3	4	68.00699	22.87918	12.85347
5	2	7	5	0	3	69.38776	26.47059	10.78431
16	10	8	4	2	5	50.72464	29.88506	13.21839
2	3	4	0	0	4	68.18182	12.22222	53.33333
4	4	3	1	1	0	75.94937	25	21.66667
3	22	15	9	0	3	62.58993	29.88506	8.62069
11	18	22	23	13	8	67.42301	33.17073	10.97561
3	9	0	3	2	0	68.02326	21.36752	15.38462
2	2	3	5	1	2	76	23.68421	15.78947
5	6	14	6	0	0	67.36842	42.1875	12.5
17	28	17	7	8	10	64.38127	32.021	13.12336
8	17	12	9	8	7	68.02575	28.75399	17.89137
2	1	2	4	2	2	73.27586	31.76471	11.76471
4	4	2	1	0	0	66.26506	33.33333	12.96296
4	8	6	7	0	4	71.64948	32.84672	10.94891
4	17	24	6	3	4	80.79208	12.77641	18.42752
1	8	3	0	0	1	62.65823	25.25253	13.13131
5	12	10	16	5	11	74.00419	25.49575	18.69688
5	17	21	6	3	4	80.34682	20.77295	23.18841
8	15	13	8	3	10	73.65967	22.53968	23.1746
140	198	160	135	68	63	68.10073	29.59751	16.52213
9	2	8	6	1	4	85.64103	29.69697	9.69697
0	3	0	0	2	0	73.91304	47.05882	15.68627
3	1	4	1	1	0	70.3125	16.66667	14.44444
14	26	18	4	5	1	62.42424	38.63636	9.090909
7	2	10	2	1	3	87.12446	29.85075	11.9403
6	6	15	1	3	1	71.65775	23.13433	11.9403
4	10	12	11	1	5	65.85366	31.94444	11.11111
16	25	11	13	4	3	57.11423	28.07018	11.22807
4	0	1	2	0	4	73.58491	7.692308	17.94872
4	1	4	3	0	0	67.85714	34.66667	13.33333
12	4	2	3	0	0	74.66667	39.28571	3.571429
6	5	9	4	2	5	69.68326	20.26144	19.60784
6	21	8	9	0	4	71.8543	29.03226	9.677419
40	103	45	24	7	6	55.05685	36.08361	11.0011
4	2	4	3	1	2	65.92593	25	18.18182
1	9	2	10	2	2	73.33333	34.375	15.625
61	101	108	56	20	28	73.04065	26.91446	18.89834
28	36	39	10	2	10	59.40666	35.81907	13.56968
13	16	12	10	1	2	71.98068	32.43243	10.13514
15	20	33	11	2	12	69.36508	29.93039	19.02552
18	14	9	3	2	2	62.39316	38.07339	4.587156
5	9	5	4	1	1	70.29289	25.59524	20.83333
21	27	22	6	8	4	77.6618	24.25876	15.63342

9	8	12	13	4	11	65.05102	31.4741	16.73307
22	18	21	7	1	14	64.20079	29.89691	23.09278
10	4	12	2	0	2	67.85714	35.48387	8.602151
4	8	17	10	0	0	75.37313	35.8209	14.42786
14	8	13	22	5	9	73.00469	29.90354	11.25402
18	19	12	18	4	5	64.45916	34.7079	8.591065
7	12	16	2	3	2	77.68924	27.46114	22.27979
8	32	6	13	2	1	67.52768	27.62431	4.972376
147	255	212	140	53	63	69.34673	23.87123	23.50678
6	6	0	1	1	0	70.2381	28.81356	23.72881
4	9	6	5	4	0	70.55556	22.58065	6.451613
15	42	24	23	5	17	64.92537	32.03463	13.70851
0	1	2	3	0	3	67.53247	34.61538	17.30769
27	28	34	12	6	7	67.69791	28.7062	21.96765
2	2	1	1	0	1	73.61111	22.64151	20.75472
8	21	15	11	2	13	68.58238	29.60894	11.73184
11	18	10	8	3	1	64.49086	36.58537	15.44715
6	5	11	2	1	1	75.36232	25.4902	16.99346
5	6	5	3	4	2	74.03846	36.36364	15.58442
6	6	1	4	1	0	74.4	48.3871	4.301075
0	0	2	4	0	0	73.17073	31.66667	23.33333
6	12	26	12	1	7	67.88732	28.9916	10.5042
0	3	2	2	0	0	67.44186	14.03509	17.54386
3	1	12	2	1	0	69.62963	23.65591	25.80645
12	14	10	15	4	9	79.31034	18.34625	24.5478
3	1	4	2	2	1	39.71631	26.78571	7.142857
5	29	19	18	9	5	73.38936	22.79693	14.75096
11	7	8	3	0	1	66.36364	26.38889	15.97222
16	4	6	3	3	1	59.10931	39.31034	12.41379
8	25	11	5	3	4	62.66667	31.63636	16
3	8	8	2	0	2	73.50427	25.73099	14.03509
5	1	6	0	0	2	73.84615	29.16667	12.5
47	49	59	30	12	3	67.17144	29.21074	14.23922
45	44	65	31	9	27	67.82922	26.45219	19.30295
2	8	13	4	2	3	76.98113	27.58621	13.7931
6	4	5	6	0	1	61.65049	38.88889	7.936508
4	3	3	0	1	0	74.73684	43.66197	14.08451
5	9	6	2	1	8	61.39535	38.9313	8.396947
2	3	4	1	0	1	62.90323	28.20513	20.51282
12	10	10	0	2	0	76.53061	47.65101	8.053691
11	7	5	2	1	0	63.97059	34.48276	8.045977
7	7	4	3	1	1	76.22378	33.94495	14.6789
1	1	4	1	0	0	79.36508	16	2
4	5	5	2	0	0	73.01587	28.57143	14.28571
13	7	1	5	1	4	72.29437	35.92814	8.982036
5	4	13	8	1	2	81.25	20.51282	12.82051
12	8	17	8	0	3	70.18868	30.27027	9.189189
2	2	3	0	0	0	60.6383	23.63636	9.090909
12	14	25	7	1	5	78.67435	28.93773	21.61172
4	10	5	4	2	2	59.14397	32.45033	16.55629

10	11	3	1	0	2	65.78947	18.66667	10.66667
10	14	11	3	0	1	72.42647	22.5641	12.30769
6	15	12	2	4	2	69.33333	38.70968	13.54839
78	52	73	36	11	9	73.22884	35.65292	19.41581
4	6	10	7	4	0	75.5	32	12
0	10	9	6	4	4	80.27211	33.05085	18.64407
6	5	11	2	0	0	65.24823	20.65217	30.97826
7	13	1	7	1	1	74.45255	34.31373	17.64706
17	21	24	9	1	2	73.40426	26.21359	12.13592
7	7	8	3	0	2	65.26316	38.21138	9.756098
6	4	4	8	5	4	65.16854	25	17.24138
14	6	12	3	2	4	74.35065	27.51092	11.35371
11	8	3	2	2	1	56.875	28.57143	12.08791
36	20	12	13	4	0	51.92582	34.98623	11.01928
3	8	9	3	0	0	77.55102	35.13514	10.81081
27	39	47	18	5	11	72.45207	29.11392	18.98734
4	9	6	11	0	2	59.5	34.45378	10.92437
3	7	2	1	0	0	61.05263	52.72727	3.636364
16	6	12	1	0	0	69.10995	33.33333	10.60606
253	1081	413	205	110	146	66.34993	25.74386	14.29993
4	9	8	1	1	3	78.77551	36.78756	9.326425
8	25	11	14	4	8	71.16183	23.39181	14.32749
17	34	33	13	5	10	75.31486	20.77703	12.5
3	12	6	9	0	2	67.03297	23.1405	18.18182
4	11	8	3	3	0	67.63636	32.78689	11.47541
125	258	120	67	29	29	56.27246	32.28975	14.51811
4	9	6	2	0	2	75	25.71429	15.71429
1	6	0	2	1	2	64.40678	39.47368	10.52632
7	19	9	8	2	4	77.09924	18	17.66667
118	192	210	127	28	47	70.03178	22.9715	11.92082
2	21	20	8	2	5	75.06053	23.52941	11.76471
10	13	4	3	1	5	71.24464	40.2439	14.63415
83	115	155	71	27	20	65.73307	29.18535	14.42451
7	0	5	2	0	4	68.64407	39.50617	6.17284
13	14	23	13	5	0	72.7955	32.03125	15.36458
7	35	9	10	2	7	71.35843	25.6351	13.62587
11	14	17	7	1	4	68.03279	38.06647	13.89728
1	11	9	5	1	5	65.15152	37.0892	7.981221
12	8	8	10	1	3	62.23958	40.33613	9.243697
11	25	13	5	3	7	70.52897	25.08961	13.62007
7	14	26	13	4	1	72.35421	28.78788	8.181818
64	219	109	75	28	40	67.39927	27.727	14.16819
1	3	4	4	1	1	78.63248	31.86813	13.18681
5	0	5	5	3	3	63.41463	28.84615	7.692308
19	26	19	5	3	11	63.92092	29.01554	11.39896
222	238	265	144	77	60	59.04086	30.10016	15.48058
11	14	23	19	5	9	69.73913	23.30827	13.53383
0	5	11	1	0	0	74.21875	25.26316	22.10526
7	23	12	3	4	1	63.86555	21.49123	14.47368
3	4	1	3	1	1	58.55263	34.83146	4.494382

11	13	19	3	2	3	60.96096	29.35323	13.43284
4	5	14	0	5	1	69.1358	30.53892	11.37725
4	6	15	5	1	1	81.41176	14.73988	17.63006
5	3	6	5	4	2	78.80435	28.47222	18.05556
9	39	18	14	5	0	70.51429	24.6732	18.30065
16	20	11	4	3	0	66.66667	33.68794	13.82979
3	4	7	3	0	0	80.86957	33.33333	15.05376
3	6	11	1	6	1	76.02041	19.46309	16.10738
48	115	68	29	5	25	60.38522	35.8196	9.453599
3	12	24	11	7	2	70.39627	27.90698	13.95349
118	311	288	129	44	80	71.32275	24.17212	14.61179
15	24	27	10	1	8	79.13447	20.74364	18.98239
13	4	10	5	2	5	70.77465	27.36318	13.93035
5	5	4	6	1	3	76.36364	30.95238	13.49206
8	12	7	7	2	0	58.15603	29.87805	15.85366
9	7	4	2	1	2	66.48649	32.78689	19.67213
7	5	1	0	0	0	62.2449	49.18033	1.639344
51	158	84	40	16	18	66.98788	26.1215	14.15888
11	36	41	24	3	6	73.69542	20.26239	17.63848
2	13	2	3	0	0	79.375	24.8	17.6
13	18	14	15	2	2	69.27273	25.72178	15.2231
2	11	10	4	4	1	61.48867	27.65957	18.08511
6	1	17	17	4	8	68.52248	26.41509	15.40881
19	15	14	15	1	7	63.71528	29.55801	11.32597
4	9	12	5	0	3	80	28.64322	12.0603
2	9	8	2	6	4	76.21359	21.65605	13.3758
6	5	7	2	1	2	70.62937	17.82178	10.89109
4	8	9	4	2	2	76.59574	25.69832	11.17318
10	19	22	9	7	3	70.65637	31.59341	8.791209
16	51	37	10	6	16	74.33921	25.7485	17.36527
8	12	14	8	0	0	77.10843	22.7451	16.47059
19	15	6	3	1	0	62.91667	27.81457	8.609272
40	36	21	25	7	11	64.92375	27.10911	22.83465
10	49	46	7	11	12	76.68919	20	12.44444
10	25	30	19	5	9	74.36662	28.45528	15.04065
19	20	21	17	7	0	65.84158	29.72292	19.89924
7	36	18	3	0	6	71.64179	15.54622	17.22689
2	16	7	5	2	0	67.72908	26.47059	14.11765
3	10	4	1	2	2	60.625	21.64948	25.7732
4	21	2	9	6	2	75.25084	24.55357	13.83929
2	3	9	3	3	0	72.47706	13.92405	25.31646
4	12	10	5	2	0	71.30045	31.41026	12.17949
13	14	22	8	1	3	77.13568	28.85246	12.13115
2	35	10	9	2	4	76.05634	17.64706	13.62229
10	12	15	5	4	2	65.14286	26.87225	9.251101
11	22	25	5	0	7	73.75479	20.15707	19.63351
4	32	16	2	3	1	73.77399	17.68116	12.46377
1	10	5	4	0	1	74.09091	20.98765	12.96296
309	413	363	256	99	110	58.95704	24.19813	17.10313
8	5	7	6	2	2	72.11538	23.64865	12.83784

11	5	12	2	1	0	74.80315	32.27513	18.51852
54	105	95	54	28	28	70.66202	26.68329	13.86534
5	9	16	4	2	4	79.91453	16.75676	17.83784
10	6	4	4	1	4	75.78947	25.17483	15.38462
37	31	21	19	4	14	72.88942	29.9509	13.42062
9	8	7	3	0	3	77.4359	36.42384	9.933775
3	0	5	4	0	0	69.73684	25	7.692308
10	10	12	4	6	1	71.29338	31.83857	13.45291
21	38	40	43	8	19	80.0995	18.125	21.25
28	21	44	24	10	10	77.59197	25.07205	17.57925
7	5	8	4	0	3	66.47059	27.35426	12.55605
45	57	57	46	11	11	67.58794	27.18631	11.78707
16	8	8	9	1	1	66.03175	28.15534	11.65049
24	62	27	44	5	15	65.1221	30.88093	11.81026
17	31	30	16	4	7	68.21809	26.47059	16.07843
9	7	8	14	4	10	72.74939	16.72241	13.37793
16	8	7	5	1	2	70.77626	24.83221	9.395973
121	201	137	208	35	39	67.82073	25.77613	13.21561
48	57	56	51	10	22	68.79518	28.24561	11.66667
13	25	26	23	10	6	68.17043	25.92593	10.55556
3	10	9	1	0	2	64.25121	33.08271	9.774436
7	1	6	8	2	4	75.28736	22.90076	16.79389
27	22	27	28	6	9	70.27624	27.64613	20.6951
3	9	11	7	0	6	75.09294	30.69307	10.89109
61	67	53	54	8	29	60.98925	30.82386	12.71307
7	17	23	5	8	6	70.45872	24.21053	17.63158
2	7	4	5	2	3	78.21229	36.23188	13.04348
8	5	8	4	0	2	72.98387	42.13483	10.11236
8	6	6	6	1	6	75.2809	23.30827	9.774436
5	2	1	2	0	3	63.77953	39.50617	16.04938
5	1	5	6	1	5	70.96774	36.15385	8.461538
13	3	10	5	2	4	73.52941	29.01786	7.589286
4	8	2	6	1	2	69.64286	31.03448	17.24138
25	18	27	5	3	6	65.10721	32.31707	9.756098
4	11	19	4	0	1	65.625	34.9345	15.28384
8	10	13	15	3	2	69.73995	24.23208	14.33447
5	4	10	7	1	2	71.42857	16.2963	22.96296
14	19	11	11	5	4	71.15789	29.7619	9.52381
14	8	8	5	2	1	68.35821	32.75109	11.35371
10	2	7	6	2	0	83.07692	37.96296	15.74074
15	31	31	19	3	7	71.73469	27.97704	13.19943
2	8	0	6	0	0	79.72028	30.0885	11.50442
50	57	44	29	11	16	66.15385	34.21589	11.50713
52	72	59	52	12	27	70.39441	22.78571	19.5
22	30	26	11	6	5	71.13164	27.77778	14.54248
22	22	38	14	6	4	68.94244	33.33333	12.08577
4	7	8	14	1	0	76.14679	28.48485	12.12121
1	7	0	0	1	3	75.5814	35.9375	10.9375
233	287	187	177	40	69	66.47743	26.46678	15.1855
11	13	12	7	1	1	70.96774	32.57576	8.333333

6	1	4	0	0	1	90.47619	29.82456	15.78947
11	9	10	7	6	10	66.32653	24.14861	14.55108
5	6	7	3	2	1	74.4	33.69565	7.608696
10	13	19	12	5	8	67.57895	23.75	18.4375
7	4	6	5	2	5	71.49321	37.82051	10.89744
7	25	22	14	10	7	67.52137	23.30508	15.4661
27	37	24	24	8	21	61.78404	28.81098	14.63415
37	39	41	34	6	5	74.81752	27.70936	16.50246
8	1	2	5	1	1	63.1068	31.25	17.1875
16	18	28	10	4	6	71.95876	25.57471	14.08046
65	101	82	62	21	33	70.54089	23.92103	17.7686
3	14	16	4	1	1	72.0339	29.7619	18.65079
6	14	9	5	1	5	64.54545	29.78723	12.05674
28	33	55	35	7	9	81.12	22.4327	12.96112
23	20	33	44	5	15	73.41772	22.25434	14.06551
8	11	13	13	0	2	83.33333	24.4186	11.24031
16	19	13	7	2	0	66.5272	31.42857	9.84127
3	23	18	18	7	5	76.67845	28.47222	16.66667
6	5	4	1	3	1	64.32749	39.09091	11.81818
5	14	9	7	3	5	78.73134	19.52381	15.2381
11	1	7	30	5	3	75.93583	32.2695	9.929078
16	8	5	1	1	4	64.70588	29.19708	8.759124
6	6	4	1	0	6	66.2069	26.31579	15.78947
9	8	9	0	1	2	70.17544	47.45763	5.932203
3	6	8	3	0	2	61.16071	40	11.11111
1	2	5	4	0	2	73.01587	41.30435	4.347826
0	4	9	2	0	1	65	29.07801	7.092199
8	5	6	3	4	5	69.58525	38.4106	13.90728
2	5	8	11	0	1	67.2619	34.51327	15.04425
3	2	0	3	0	0	80	40.38462	7.692308
6	10	11	13	4	3	70.92391	29.61538	10.38462
2	0	3	3	0	0	66.35514	40	11.42857
9	9	14	16	6	4	68.4492	26.37795	13.38583
16	17	19	5	2	2	73.7931	23.47418	13.61502
7	11	11	10	2	1	73.72549	36.17021	6.914894
5	6	5	7	1	3	74.74048	33.48837	16.74419
3	9	16	13	1	5	65.26946	30.87558	13.82488
5	2	8	3	1	0	66.99507	26.66667	17.77778
25	16	11	8	8	8	65.39235	27.72586	12.14953
0	6	3	3	3	1	62	43.54839	3.225806
36	23	41	17	5	8	71.77419	26.26642	12.0075
230	270	324	189	57	94	68.10585	25.10719	13.47968
24	39	17	17	10	3	65.78616	23.26923	11.53846
7	16	14	5	1	2	77.25857	25.80645	12.09677
8	9	2	3	3	2	78.53403	16.32653	12.92517
15	21	19	21	5	2	73.33333	32.03125	5.729167
12	3	9	6	1	4	85.5615	20.12579	11.94969
25	12	25	16	3	3	65.95745	28.8961	8.766234
56	48	49	25	16	22	62.00847	30.95005	10.28404
7	9	13	11	1	2	62.02532	26.53061	7.142857

11	12	4	9	0	1	78.84615	25.60976	10.36585
2	2	5	0	0	0	72.09302	33.06452	18.54839
37	37	50	30	9	6	69.16404	31.0702	12.19793
40	20	47	16	4	6	68.8862	33.62989	8.185053
15	23	27	9	5	3	72.2408	27.80374	10.98131
36	51	40	39	21	22	65.68694	25.73529	13.23529
25	23	24	5	3	3	62.70161	26.12903	13.54839
10	21	18	10	0	4	78.03468	16.66667	19.40299
23	21	25	18	2	5	73.8024	32.04082	11.42857
157	190	177	86	24	43	70.0915	26.00713	13.31872
2	2	15	1	0	1	80.73394	23.80952	14.28571
38	43	80	32	7	16	64.76965	30.80967	11.46162
12	7	5	1	1	0	76.08696	20.71429	18.57143
3	3	1	1	1	0	84.88372	19.17808	8.219178
14	40	45	14	8	7	69.34911	23.80137	11.30137
8	1	14	10	2	0	73.89558	21.85792	16.93989
122	115	152	103	34	56	67.0525	27.90338	13.06906
2	9	5	4	2	0	65.35433	18.29268	17.07317
11	10	9	8	0	1	76.84211	15.06849	13.69863
4	12	6	11	5	1	77.41935	21.83099	13.38028
19	43	35	25	3	15	64.05975	31.86813	7.967033
12	8	11	5	0	5	69.56522	26.84211	12.10526
6	7	13	6	0	3	67.55725	31.81818	10.22727
10	20	26	20	6	17	66.29834	26.89076	10.92437
6	10	18	21	1	2	73.77399	26.90058	10.52632
12	14	10	6	4	1	64.78555	25.87413	16.08392
6	17	24	10	4	3	70.85828	33.42776	14.44759
3	1	7	1	1	1	78.89447	28.02548	9.55414
3	3	4	1	0	3	68.79433	28.86598	8.247423
3	5	7	7	2	2	73.44633	28.46154	11.53846
3	8	22	10	3	0	75.7732	24.65753	15.75342
15	10	18	4	1	0	74.37811	28.52349	10.73826
9	19	18	7	1	5	66.16162	21.15385	15.38462
12	19	18	8	6	3	73.1383	26.54545	10.54545
47	100	89	48	23	20	67.71084	26.4566	12.42568
9	5	4	9	4	3	68.26087	23.17881	15.89404
6	6	6	7	0	3	68.18182	34	9.333333
15	13	24	7	3	2	65.98465	21.96078	12.54902
7	18	12	10	0	1	79.30233	24.85207	17.15976
15	22	16	7	3	0	76.03774	21.89055	16.41791
13	18	38	25	14	10	73.67089	25.86207	15.17241
21	24	13	10	5	9	62.16216	24.36709	10.75949
36	67	43	23	14	9	58.09465	19.13514	12.97297
7	12	16	6	0	7	74.8538	25.78125	13.28125
1	4	4	1	2	0	69.02655	9.333333	12
3	7	4	4	2	3	75.78947	24.47552	13.98601
2	12	7	5	3	1	75.44379	28.85375	12.25296
29	40	26	14	6	16	71.44457	28.93082	10.37736
19	21	27	11	5	3	70.27818	27.52101	14.28571
1	8	2	1	0	2	86.84211	33.33333	8.080808

33	46	52	36	9	26	66.52465	33.51648	9.70696
3	2	13	8	2	3	73.81703	32.47863	9.82906
14	23	24	16	2	9	73.23232	23.37963	13.42593
10	11	8	5	3	6	81.73516	22.90503	13.40782
9	6	13	13	2	2	68.04511	33.14917	7.18232
195	149	137	105	40	34	64.49948	26.46302	14.27653
6	3	7	11	0	3	76.2931	32.95455	15.90909
93	87	148	96	18	48	65.36954	29.28726	12.26782
21	26	20	5	4	11	77.36842	23.28767	11.18721
22	13	29	3	4	14	67.92829	28.23529	8.235294
4	10	5	3	1	3	75.82938	33.75	11.25
2	3	8	0	1	4	71.42857	15.32258	12.90323
9	8	6	10	3	2	61.92771	29.29688	18.75
166	175	163	131	64	53	63.34493	26.14458	21.92771
0	10	2	4	2	0	74.77064	25.625	26.875
14	23	39	26	11	9	79.25926	15.19674	27.81547
18	19	10	15	8	7	67.63848	25.10823	29.87013
18	11	12	8	3	7	74.30998	28.53026	19.59654
9	15	8	2	0	3	72.43243	27.81955	18.04511
6	5	1	5	0	1	70.80745	23.68421	25.4386
1	1	2	3	2	2	70.21277	21.875	31.25
8	11	21	7	1	8	67.94582	25.24917	20.26578
20	19	23	6	3	2	71.10266	18.15718	30.3523
24	36	41	33	11	8	74.55325	18.19066	18.96887
3	2	0	0	0	0	62.5	32.65306	26.53061
43	47	64	41	18	5	75.85034	19.17192	20.88209
5	24	10	11	2	2	71.48594	26.1236	25.8427
22	14	32	7	11	10	72.75032	19.64602	22.47788
26	38	48	28	8	8	64.24982	25.67873	20.81448
8	11	7	6	2	7	71.39241	25	17.14286
10	3	8	6	0	4	74.07407	10.05587	35.75419
79	117	146	84	53	50	70.60718	20.78947	23.68421
3	3	7	1	1	2	81.21212	21.80451	27.81955
14	34	21	18	7	7	78.51623	21.69625	18.3432
6	2	8	2	8	5	80.3681	23.66412	19.84733
33	32	37	18	14	17	65.93579	28.03851	19.25391
13	16	13	7	4	2	74.54068	26.24113	24.46809
11	19	9	30	5	8	67.28477	25.09881	16.60079
74	165	135	70	25	48	69.8248	24.82552	22.39947
24	44	34	29	11	19	72.44974	17.26991	21.61324
5	13	14	11	2	7	77.64706	17.62452	24.90421
8	17	19	10	3	9	74.40347	21.40762	29.03226
8	19	15	11	6	3	68.70079	24.63768	18.84058
10	21	29	14	5	10	75.1921	24.11765	23.67647
1	13	4	4	1	0	79.7546	26.35659	28.68217
7	19	8	4	2	12	71.32867	23.03922	21.56863
6	5	5	0	2	3	69.19431	22.91667	34.02778
44	27	20	14	7	5	67.99141	25.2381	23.01587
8	30	32	13	4	6	77.35334	25.97173	23.49823
6	5	10	4	2	5	72.55814	24.35897	24.35897

4	9	11	12	0	1	77.9661	17.81818	13.09091
0	5	0	0	1	1	74.6988	29.5082	24.59016
48	64	47	35	15	23	69.04025	19.11197	24.77477
8	7	4	4	1	1	75.44643	27.97619	30.35714
18	23	26	23	6	14	65.30029	24.81752	22.48175
1	3	2	0	1	0	78.82353	37.31343	20.89552
13	19	32	22	6	4	75.65543	19.56882	27.36318
24	21	17	9	5	8	66.60305	23.27586	22.70115
15	14	14	6	2	3	73.95833	32.30404	17.81473
28	27	42	22	8	9	73.97356	21.67766	19.03864
3	9	3	1	0	3	79.05405	28.44828	22.41379
5	14	11	3	1	5	82.98969	16.25	21.25
11	8	17	9	2	6	70.65217	25.0774	22.60062
2	1	6	4	0	4	80.64516	24.32432	21.62162
174	301	335	222	81	125	70.30556	21.03457	24.11032
9	12	3	7	1	0	62.90323	20	16.52174
18	16	19	13	3	6	69.42149	21.95609	24.3513
13	4	13	3	3	5	73.3119	13.59649	25.87719
19	21	7	5	5	8	73.95833	26.27119	20.62147
12	14	15	13	1	5	81.25	24.29577	26.76056
35	22	62	22	7	7	76.41166	19.80792	25.93037
6	10	18	4	2	3	68.01008	25.18519	22.22222
4	2	12	4	0	5	63.69863	18.47826	19.56522
378	529	338	185	91	136	63.21725	29.13988	12.76234
4	14	10	11	0	3	78.66667	14.59227	16.30901
4	5	1	6	1	3	84.61538	26.26263	14.14141
0	4	3	3	0	6	65	26.15385	24.61538
17	45	27	13	4	7	72.92954	26.57581	13.79898
46	47	32	16	2	6	57.74648	38.6252	11.1293
22	18	6	7	0	5	69.92754	42.1875	6.25
10	10	2	4	1	0	70.73171	21.83908	11.49425
6	8	6	9	5	0	70.94241	25.83026	23.24723
39	44	25	15	4	17	74.65986	19.81672	16.03666
10	15	17	16	2	13	70.9062	28.98876	18.8764
21	28	43	25	2	10	67.69231	22.1374	14.12214
9	12	8	2	1	0	59.3985	27.45098	9.150327
2	0	5	3	0	1	56.93431	30.76923	20.51282
15	8	9	9	1	5	58.31435	43.083	12.25296
34	55	36	31	12	23	75.45455	19.47826	15.13043
2	1	1	11	0	0	66.66667	38.63636	12.5
0	4	0	0	1	2	60.41667	53.44828	5.172414
6	8	11	6	6	1	76.92308	27.51323	14.81481
3	12	8	1	2	2	74.6888	30.55556	16.11111
4	8	7	1	0	3	69.96337	29.31937	18.84817
1	2	8	5	1	1	86.59794	19.04762	30.95238
0	1	6	0	2	0	94.11765	33.33333	6.25
2	2	4	3	5	1	72.38095	31.57895	5.263158
0	5	3	0	2	0	71	36.61972	7.042254
19	30	20	14	3	14	58.42697	24.63768	14.97585
2	3	3	4	0	2	80.76923	17.85714	15.47619

3	2	3	0	0	1	77.23577	14.89362	18.08511
12	9	7	1	3	3	72.43243	28.57143	16.54135
13	21	35	12	14	4	66.49077	25.2505	14.82966
2	3	2	1	0	4	60.86957	40.74074	0
42	45	29	13	2	17	60.59063	32.93718	11.54499
10	6	8	6	0	0	81.94444	16.94915	26.27119
2	0	0	1	0	0	53.0303	48.57143	17.14286
9	45	27	11	2	3	58.59564	32.29814	13.45756
60	78	93	29	9	32	65.39628	27.26667	10.2
12	12	16	7	3	2	67.72727	26.10169	14.23729
9	2	9	2	2	2	57.5188	51.63399	2.614379
1	0	3	0	1	0	64.15094	32.35294	2.941176
24	15	16	15	7	3	63.53982	35.49296	12.67606
3	4	1	1	1	0	66.03774	45.71429	7.142857
20	18	24	9	6	8	69.13183	29.83683	10.02331
5	5	6	4	0	0	58.11966	23.52941	7.352941
14	8	6	7	1	8	66.56442	35.64815	10.64815
28	32	31	31	6	2	60.3321	32.91925	9.627329
4	17	14	1	1	1	62.61981	30.76923	13.84615
9	6	9	1	0	0	65.68627	40.29851	4.477612
3	2	3	3	0	0	75.25773	36.9863	17.80822
2	1	0	0	1	1	69.14894	47.61905	12.69841
15	14	23	9	1	0	66.26984	28.01205	16.86747
116	238	294	129	47	78	71.20338	21.09842	16.83886
32	20	33	18	8	2	75.22013	22.50423	12.35195
6	16	4	3	4	3	74.62121	21.53846	18.97436
10	1	0	0	0	1	66.66667	50	7.407407
52	43	33	18	9	7	64.61268	34.52055	12.32877
7	7	1	3	2	2	66.00985	34.32836	11.19403
13	13	13	4	1	11	64.50704	43.23144	8.733624
2	0	1	1	0	1	74.4186	46.875	3.125
7	22	28	10	2	8	72.9021	27.05314	16.90821
5	3	0	0	0	1	78.65169	28.98551	21.73913
297	295	285	104	48	82	59.4174	31.71658	11.17672
2	6	5	0	1	4	68.18182	29.16667	10
1	1	3	2	0	3	75.86207	15.90909	18.18182
16	25	20	5	2	3	70.69943	23.86059	14.20912
48	37	24	16	11	6	57.05263	27.85978	11.25461
6	9	10	4	0	0	69.69697	32.96703	7.692308
28	35	35	16	6	10	74.63054	20.2995	16.97171
4	0	0	0	0	4	85.96491	53.19149	8.510638
0	5	0	3	1	2	80.72289	29.85075	8.955224
8	11	5	0	0	0	68.8172	43.2	3.2
5	11	9	1	0	3	73.15789	43.88489	11.51079
11	5	6	5	0	1	61.41732	44.51613	11.6129
9	2	10	1	0	0	64.7619	30.88235	8.823529
165	245	227	110	35	89	68.46668	24.34183	13.20518
27	38	52	16	8	11	65.17312	26.5625	8.75
0	2	4	0	2	0	68.91892	29.41176	15.68627
3	7	11	7	3	0	82.38994	30.53435	10.68702

3	3	5	3	0	2	72.72727	29.03226	6.451613
6	8	1	0	2	1	79.38931	21	28
5	15	14	3	5	1	72.1374	26.45503	17.98942
7	9	2	3	0	1	71.53846	22.82609	19.56522
42	29	41	8	3	12	60.96774	25.1773	12.05674
8	10	0	3	0	0	78.26087	15.55556	13.33333
20	25	21	9	2	4	68.37121	33.42618	10.58496
8	9	11	8	3	6	72.07547	31.93717	12.04188
11	7	5	0	0	1	64.73684	47.15447	3.252033
10	2	3	0	0	2	58.11966	33.82353	13.23529
12	20	10	17	1	5	59.45378	33.33333	6.382979
8	24	21	7	2	4	70.76167	19.58042	11.53846
13	27	16	7	3	8	73.74005	14.70054	14.88203
3	9	7	2	0	0	66.49485	29.13386	11.81102
6	2	2	7	1	3	54.45026	32.69231	9.615385
2	5	5	3	2	2	60.48387	28.37838	14.86486
4	7	3	1	0	0	70.10309	35.29412	16.17647
29	28	36	15	5	3	65.9204	31.62879	13.25758
7	7	3	1	1	1	77.22772	14.10256	11.53846
10	1	7	3	2	1	62.31884	33.07087	7.874016
9	3	7	2	3	3	72.19512	22.2973	17.56757
5	8	12	2	0	0	64.95726	28	5.333333
1	2	3	0	0	0	83.09859	16.94915	42.37288
5	16	10	8	3	4	73.06502	26.18026	14.16309
0	4	10	7	2	5	72.20447	20.44444	18.22222
7	6	0	2	1	0	64.13043	25.42373	10.16949
3	39	11	4	1	3	69.54023	19.08714	19.50207
15	23	7	0	3	5	73.33333	22.22222	6.746032
6	7	29	4	1	6	69.04177	22.5	23.92857
22	14	5	14	4	8	49.12281	32.0442	7.734807
0	0	1	2	3	0	71.59091	32.25806	20.96774
4	3	2	3	1	1	66.66667	43.75	8.333333
27	30	20	6	4	15	55.80183	29.55083	14.4208
9	5	5	2	2	0	73.39056	23.97661	23.97661
11	4	8	4	4	3	57.34266	17.07317	10.97561
15	7	10	10	2	0	61.80124	46.23116	3.517588
22	11	12	7	0	2	55.85831	28.92157	14.70588
16	8	6	0	2	1	67.78846	20	10
0	2	1	0	0	0	92.30769	13.88889	16.66667
10	7	10	3	3	1	81.42857	25.1462	19.88304
11	5	3	1	0	0	77.21519	28.33333	16.66667
544	635	742	442	202	194	64.85887	25.49479	15.41016
6	3	5	5	1	1	74.35897	28.96552	13.7931
18	21	21	7	6	5	71.45161	22.85068	13.12217
21	13	26	15	5	18	66.71554	31.04213	11.97339
23	24	33	33	8	8	68.7963	29.93197	17.0068
9	6	2	1	0	2	75.75758	38.77551	6.122449
1	1	3	0	0	0	72.36842	45.45455	14.54545
2	4	10	8	0	0	61.98083	26.70157	16.75393
14	14	15	4	3	9	69.39394	26.20087	13.53712

19	13	19	11	10	5	75.44426	26.03037	18.6551
21	19	34	18	3	9	77.61194	19.13183	20.57878
14	17	10	4	1	3	78.75	29.6	16.4
12	10	4	2	1	2	78.22222	16.57143	21.14286
8	31	22	8	4	9	71.34935	24.67532	13.50649
17	9	27	19	3	12	69.55782	23.83292	16.46192
15	12	9	2	1	6	73.64865	35.64815	13.42593
5	4	10	12	0	5	74.2671	30.26316	14.91228
13	15	12	19	3	4	69.77612	30.72776	19.40701
185	328	308	234	104	77	64.59957	28.44904	13.82134
12	17	25	12	11	6	62.69555	30.57692	14.80769
19	23	15	14	10	3	73.79135	25.25952	13.3218
4	9	7	12	5	6	67.47312	29.55466	10.12146
2	1	7	0	1	2	74.11765	39.68254	7.936508
3	9	10	2	4	2	72.65918	21.64948	17.52577
14	11	18	17	15	5	67.60049	27.09091	18.90909
7	6	4	2	1	4	60.9375	32.46753	16.23377
2	10	5	0	1	2	82.35294	16.66667	4.761905
90	93	101	61	24	43	62.02783	32.70295	14.89852
4	10	11	5	6	0	70.11494	30.32787	12.29508
28	15	23	12	3	20	58.52417	35.16484	12.08791
6	16	12	4	3	5	55.46218	26.61597	18.25095
12	16	20	8	4	4	64.97175	26.31579	11.40351
3	0	2	0	1	1	84.09091	27.77778	8.333333
22	20	25	11	5	3	71.49817	21.28028	22.49135
2	0	12	1	1	0	74.75248	38.77551	12.92517
12	6	12	5	1	6	62.11765	34.98099	14.06844
7	0	4	4	2	15	64.67391	16.10169	17.79661
11	12	16	7	6	2	64.65116	29.45455	14.54545
6	5	4	9	3	1	69.7479	22.56098	18.90244
5	5	8	9	2	4	64	27.77778	13.88889
14	19	18	11	2	1	69.9784	20.06173	21.60494
36	43	47	23	12	13	70.14388	24.35766	19.83556
1	8	7	2	2	7	78.31325	30	21.53846
14	5	8	6	0	0	68.82591	47.30539	14.97006
3	1	5	0	0	2	52.52525	17.30769	15.38462
12	9	13	2	2	6	78.03279	29.11392	11.39241
2	7	10	1	0	0	72.22222	28	24
8	7	11	1	1	2	68.32298	42.59259	9.259259
3	4	4	5	0	3	79.53488	9.356725	25.73099
25	45	40	29	15	7	70.65217	26.69633	17.35261
6	7	4	1	0	0	75.17241	33.02752	9.174312
45	44	37	38	8	20	61.67863	26.22505	14.24682
41	17	27	24	4	16	66.25	29.6063	13.54331
5	12	17	22	11	10	69.48052	24.59016	17.79859
16	13	20	29	5	2	86.85832	8.253589	24.04306
18	19	36	15	11	23	64.11333	28.35821	12.43781
23	11	11	13	7	2	71.61863	21.94357	15.3605
23	20	29	9	2	2	54.22446	26.35294	12.94118
46	64	67	32	20	21	70.84206	26.2908	12.7003

44	47	47	31	8	22	62.27652	29.69052	15.5706
11	11	17	9	4	11	73.58871	33.05785	15.427
1	3	4	5	1	5	86.04651	9.545455	31.81818
5	10	12	4	0	3	75.45788	20.68966	11.33005
32	43	42	42	12	34	66.81472	28.35249	14.65517
9	46	41	38	8	6	85.95989	13.41772	19.83122
0	0	1	1	0	0	65.15152	39.53488	16.27907
15	14	8	19	0	3	73.88889	25.47529	16.73004
107	96	109	51	25	31	57.87927	30.3937	11.61417
24	33	11	38	2	11	69.66732	27.80142	15.03546
5	10	4	2	1	0	64.92147	29.26829	16.26016
32	16	38	18	10	10	60.83551	28.55093	13.48637
28	5	16	5	1	5	69.24829	24.17219	13.57616
4	11	4	0	3	5	59.36508	30.81081	13.51351
145	227	300	199	94	126	68.5327	22.46609	21.88691
9	4	5	2	0	1	63.74269	25.23364	11.21495
86	68	91	40	13	39	59.52286	32.07801	10.28917
256	413	390	203	80	110	67.63125	25.04339	15.04472
31	55	45	27	4	26	71.34831	23.40426	13.29787
4	8	6	1	2	1	73.36683	17.12329	23.28767
23	41	59	27	7	7	78.65169	23.52092	13.13131
9	9	8	12	0	2	50.79872	31.64557	12.65823
3	3	9	6	0	3	72.25434	26.6129	14.51613
97	58	66	47	12	27	57.01014	30.45421	10.2755
4	12	34	6	4	3	73.28767	25.71429	11.42857
251	411	453	218	92	126	66.28399	29.51367	13.17906
15	13	22	5	7	5	68.89849	23.10127	18.98734
10	11	33	19	4	5	76.19048	27.04918	15.02732
6	7	4	3	1	0	80.14706	20.18349	11.92661
23	13	29	9	3	10	67.16141	31.28492	8.938547
11	7	14	6	1	5	76.22378	28.13456	13.14985
19	25	55	30	13	9	77.81955	16.74757	15.65534
43	64	88	36	17	41	74.77789	18.7251	14.80744
40	32	36	38	12	26	75.18248	20.89844	16.99219
6	7	18	8	2	1	72.74939	22.5256	20.81911
4	6	9	2	3	11	71.84116	25.62814	18.09045
2	5	2	0	5	1	68.75	32.71028	10.28037
15	36	37	10	3	18	73.01349	24.3299	16.49485
14	27	35	19	5	22	73.52217	20	18.31933
13	10	14	6	3	6	63.03191	22.12766	12.76596
15	39	53	25	8	4	68.70007	26.03613	16.47184
13	13	28	8	1	9	77.8672	21.40992	12.53264
9	7	15	9	1	0	66.77524	28.35821	12.93532
145	210	266	150	37	68	69.08845	25.10405	15.29025
38	63	133	32	13	19	73.1794	24.17783	17.11328
20	16	34	7	6	17	76.951	19.95249	15.2019
1	6	7	2	0	0	72.14612	33.76623	16.88312
6	3	4	2	2	1	73.72549	29.94652	12.29947
5	3	13	10	0	7	74.06015	21.82741	19.79695
24	15	30	21	7	12	68.80223	22.01646	16.04938

14	7	12	13	0	1	75.97173	28.50467	7.943925
120	104	110	74	23	52	63.24405	34.25047	11.52751
9	10	12	11	3	3	65.9919	36.41975	6.790123
23	31	30	27	8	8	71.46597	17.34317	16.05166
134	257	323	181	68	124	69.099	26.1134	12.37983
77	140	257	84	31	40	75.106	19.66947	19.20889
14	2	5	2	1	0	72.22222	41.34615	3.846154
19	12	17	5	0	7	58.10185	29.2	11.2
13	26	39	6	3	10	72.3748	18.77828	16.06335
12	12	16	6	2	1	69.02985	24.86486	12.97297
12	33	49	24	7	7	76.19048	21.45985	16.49635
14	10	21	14	7	9	64.22487	34.49198	8.823529
9	16	37	16	1	6	73.93162	15.83578	12.90323
14	13	37	10	3	7	69.67593	23.33333	10.66667
3	8	5	3	4	1	78.60963	33.56164	15.06849
1	4	10	1	0	0	64.86486	34.72222	13.88889
11	16	36	22	8	4	78.2726	20.41522	14.01384
23	39	23	12	3	9	72.03608	22.18182	14.90909
6	15	5	10	2	1	78.45528	29.16667	15.625
13	25	16	9	5	3	76.41326	22.36504	11.31105
5	7	9	7	1	0	63.02521	27.51678	18.12081
5	13	18	9	7	6	59.54198	25.64103	14.74359
3	3	7	4	0	3	73.88889	24.06015	14.28571
3	7	19	7	2	9	75.08651	16.2037	11.11111
3	4	12	2	3	4	84.31373	18.02326	19.18605
4	9	26	11	8	11	78.87324	19.40299	23.28358
0	3	0	1	0	3	61.11111	15.15152	12.12121
2	4	11	11	1	3	80.99548	22.90503	13.40782
6	12	17	8	2	1	78.29181	22.27273	14.54545
0	3	2	0	1	4	76.36364	30.95238	14.28571
36	38	57	48	12	17	60.23843	23.65967	14.33566
11	12	36	16	12	5	74.00722	26.84729	13.5468
2	6	3	11	0	3	73.61111	24.05063	15.82278
2	3	4	5	2	4	76.5625	26.53061	13.26531
9	2	15	5	2	4	66.875	29.71698	12.26415
16	14	15	9	5	15	76.66667	24.81752	16.42336
19	31	36	16	1	15	66.43357	27.11864	13.77119
11	9	15	8	6	7	68.09422	23.10127	16.77215
6	2	5	3	2	0	67.05882	22.80702	15.78947
4	3	4	1	1	0	75	17.11712	20.72072
5	1	4	2	0	0	70.53571	26.92308	23.07692
0	4	5	7	1	3	68.70748	19.80198	22.77228
4	7	9	3	3	1	87.3494	12.41379	14.48276
12	22	17	17	3	8	64.41894	29.5045	9.009009
19	17	31	5	4	10	73.75	30.02833	11.61473
13	16	20	16	8	6	77.62864	23.4104	15.89595
19	16	27	16	3	6	64.297	37.19212	8.866995
8	8	4	3	1	0	56.58915	24.65753	15.06849
5	6	8	5	1	1	62.16216	17.3913	22.46377
6	14	24	15	9	11	77.54011	20.13889	18.05556

1	3	13	5	0	2	86.48649	26.5625	4.6875
7	12	16	4	5	2	77.70035	20.81448	15.8371
16	13	20	8	8	4	74.29984	23.11111	24.88889
29	43	50	9	3	24	76.06952	23.80952	11.46384
188	296	312	163	96	81	67.28882	23.42976	16.84513
4	3	3	1	2	1	81.92771	41.17647	13.23529
8	31	41	21	4	3	70.9282	21.28713	14.10891
11	1	11	3	1	6	65.7754	25.83333	13.33333
23	26	27	14	3	2	70.41322	26.3658	16.86461
3	3	4	5	1	0	77.18121	33.91304	20
75	148	193	103	35	73	70.61302	20.14453	17.9464
4	11	9	3	0	3	59.82533	23.52941	15.44118
19	19	52	17	3	12	72.59552	22.62774	11.86131
564	601	555	244	101	162	68.20306	26.41052	14.52952
109	121	101	62	14	28	63.24957	26.76056	15.17492
3	5	12	9	1	2	76.71958	24.30556	11.80556
7	10	5	1	0	0	83.33333	35.43307	4.724409
15	27	26	11	7	7	75.27881	25	14.25
17	16	5	10	1	1	59.23913	29.95392	11.05991
25	46	40	20	10	10	70.84548	30.44077	11.01928
203	356	399	152	68	119	66.36403	24.95914	13.87708
13	22	12	0	1	2	75.55556	35.8209	11.44279
13	10	21	0	1	3	74.40758	30.57325	7.643312
16	29	16	14	3	9	74.67018	18.29485	23.26821
2	5	3	1	0	0	85.9375	32.72727	20
17	11	21	9	5	9	77.91411	20.07874	14.17323
9	6	11	11	2	9	76.88679	21.91358	13.58025
9	4	5	11	0	0	75.5102	25	8.783784
18	20	29	13	5	10	63.96104	25.5102	9.693878
31	55	93	36	5	9	67.74985	28.18182	14.63636
6	9	20	6	1	3	63.63636	34.39153	8.994709
6	9	7	2	1	0	66.66667	34.92063	7.142857
1	7	4	2	2	4	71.28713	28.16901	7.042254
3	3	9	4	2	1	68.9441	27.02703	9.90991
55	39	44	9	8	13	69.9722	27.44311	13.38688
18	34	54	12	7	9	71.55425	25.24138	14.06897
6	6	13	9	0	1	63.02251	19.38776	12.7551
3	1	1	0	0	0	60.52632	34.78261	32.6087
3	3	1	1	0	2	78.125	38.66667	9.333333
7	6	6	3	0	7	85.03937	18.51852	12.96296
6	10	6	6	1	1	69.68326	20.91503	7.189542
10	9	25	10	1	3	70.98765	28.38428	10.04367
84	71	104	45	13	25	72.40927	25.92368	12.53786
1	4	6	0	0	0	68.38235	27.95699	15.05376
19	21	41	8	7	17	67.71978	27.08758	12.62729
9	20	8	7	2	1	62.19081	25.14286	13.71429
22	27	44	10	2	3	70.52342	24.45759	12.82051
0	0	5	4	0	0	75.25773	41.66667	16.66667
18	12	13	11	2	4	71.08434	19.65812	13.24786
6	5	7	3	0	2	74.4186	31.25	5.208333

12	19	16	5	1	2	66.83938	40.23438	7.421875
8	3	12	4	0	1	67.23164	21.0084	8.403361
33	38	33	13	1	4	77.41456	22.91262	16.31068
5	9	4	2	1	1	70.32258	28.44037	12.84404
2	5	11	0	0	0	86	23.80952	19.04762
2	9	6	1	0	0	78.94737	25.71429	22.85714
13	11	7	3	0	14	75.79909	29.69697	5.454545
38	105	68	38	13	17	69.32401	23.08734	14.0826
7	2	3	3	0	5	82.55034	23.77049	22.13115
8	8	16	9	0	2	73.79518	30.61224	16.73469
169	194	197	92	23	93	68.84966	27.63485	11.64592
12	13	12	9	3	7	69.53846	31.39013	7.623318
6	3	6	0	1	0	73.68421	26.19048	10.71429
1	2	3	0	1	0	85.29412	17.24138	3.448276
32	32	57	15	4	15	67.77302	18.88889	12.06349
14	24	46	17	1	9	73.15937	26.8886	15.74904
35	42	46	20	2	19	68.48958	25.12755	12.62755
0	5	1	0	1	2	80.68182	19.71831	14.08451
41	66	70	26	9	16	74.6159	27.19061	13.4598
1	2	0	0	0	0	80.4878	33.33333	12.12121
1	2	3	3	1	0	70.86614	25.55556	12.22222
10	5	9	4	1	3	71.34503	26.44628	8.264463
3	10	11	1	0	3	81.75182	31.25	10.71429
7	5	6	0	0	5	66.19718	27.95699	9.677419
35	14	9	13	2	3	68	28.34646	7.086614
6	5	4	2	0	0	68.78613	19.32773	14.28571
9	13	10	17	4	11	75.93985	26.23762	7.920792
6	6	3	3	0	0	90.09901	22.22222	8.888889
13	48	35	8	0	3	75.61983	24.45055	8.241758
35	30	67	35	1	14	67.13546	23.8255	11.29754
36	37	28	20	3	8	69.5122	30.83779	14.61676
2	10	2	2	2	0	72.64151	31.16883	7.792208
40	60	31	21	4	27	68.91593	20.25723	11.73633
2	4	2	5	3	2	76.73267	22.72727	14.93506
2	7	10	0	0	1	86.36364	25.53191	25.53191
19	16	17	14	2	3	66.40472	26.78571	13.9881
12	9	4	0	0	3	72.16981	30.71895	3.267974
101	93	109	61	13	28	68.83073	24.92537	12.88557
41	51	41	20	5	11	68.1903	27.44828	9.931034
12	22	10	4	0	0	69.58763	21.80451	1.503759
10	2	2	8	0	3	71.73913	32.55814	15.50388
3	20	22	4	4	6	73.72093	17.66562	13.24921
0	8	14	1	1	0	79.66102	39.3617	13.82979
40	40	35	11	7	15	71.67325	26.48148	11.11111
11	13	25	5	0	7	65.13026	25.387	12.0743
17	16	23	7	0	7	69.17808	21.26246	9.302326
10	17	24	11	5	6	70.52632	27.02703	14.41441
0	3	2	0	2	0	70.21277	25.75758	10.60606
19	32	34	8	5	2	73.87268	22.38267	18.59206
2	4	7	1	3	0	66.36364	27.39726	8.219178

4	17	21	4	5	4	67.86632	22.60536	11.87739
16	14	7	6	3	8	73.85445	34.43223	18.31502
0	5	10	7	0	1	73.07692	24.5614	11.69591
0	8	15	4	3	2	84.375	20.98765	18.107
39	45	44	23	10	24	63.77015	29.26293	12.21122
7	9	1	1	2	3	74.74747	25.67568	4.054054
21	17	23	10	5	2	58.73239	32.77108	8.433735
29	11	37	23	4	2	71.69231	20.47414	15.51724
14	36	20	5	1	5	68.28358	24.38356	12.60274
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3	6	2	3	0	2	85	17.64706	25.4902
12	7	9	1	1	7	67.33068	32.54438	7.692308
3	5	14	2	0	2	72.51185	29.13907	12.58278
6	4	7	8	1	0	74.19355	31.38686	14.59854
12	22	12	0	1	7	66.66667	36.86441	8.898305
14	19	31	5	2	4	75.89041	23.27273	13.81818
29	19	16	13	2	2	64.20824	22.86689	11.94539
24	26	26	12	5	6	67.04708	29.05983	10.47009
7	5	6	7	2	2	80	27.08333	11.80556
8	6	6	0	1	2	78.0303	27.27273	4.040404
139	93	125	41	18	26	61.60959	28.37989	9.497207
22	6	11	1	1	3	74.4186	26.06383	7.978723
9	7	10	2	1	0	76.3285	27.8481	10.12658
12	18	17	6	0	3	63.86364	29.89324	16.01423
8	11	18	5	1	3	72.26027	29.52381	11.90476
27	11	14	7	1	5	66.19938	30.33175	13.03318
6	13	12	5	2	0	79.88166	30.37037	8.888889
2	2	3	0	0	0	86.79245	28.26087	26.08696
9	14	17	6	5	2	71.17117	28.93617	12.76596
30	20	39	8	3	11	69.80519	32.24299	10.74766
6	6	17	0	0	1	79.70297	23.125	13.75
0	1	4	1	0	0	79.31034	43.47826	0
13	11	34	27	10	5	76.64016	18.20546	26.658
16	11	32	16	4	8	71.40351	25.79853	13.51351
42	62	102	47	16	20	76.26932	16.81972	22.32963
10	3	13	2	1	1	66.89189	23.23232	9.090909
26	25	30	18	5	5	81.57603	14.96503	12.30769
28	41	108	31	13	23	73.13953	25.85794	9.33759
2	10	1	0	0	6	76.58228	19.00826	9.917355
8	21	34	6	0	6	69.86564	32.59669	7.458564
9	9	5	2	0	6	75.26882	32.36715	12.07729
22	38	64	23	5	8	69.89324	28.3521	12.48721
6	7	32	19	0	3	80.25478	19.13876	17.38437
21	10	28	4	0	1	71.74515	37.9845	12.4031
30	33	29	12	4	6	67.72674	24.34326	15.23643
40	35	142	31	8	45	65.43659	27.92363	13.36516
11	21	20	15	1	6	76.38889	25.58747	14.88251
31	31	59	35	8	10	73.65854	22.24335	14.44867
8	21	20	10	4	5	75.49234	24.34783	13.04348
7	5	7	4	1	10	75.93583	30.28169	10.56338

14	16	18	10	0	1	73.1405	24.29379	10.73446
21	17	58	11	4	17	69.85699	23.65931	15.9306
5	19	31	18	4	13	80.40541	19.83122	16.87764
14	13	21	7	6	6	68.97881	21.75141	12.14689
59	67	138	41	21	29	68.06535	26.45445	15.03842
12	7	7	5	3	2	81.94946	13.65639	18.94273
33	16	40	12	5	11	76.25995	21.01576	15.93695
283	217	409	283	46	73	64.63585	27.9345	10.7319
11	8	11	8	0	4	70.88123	38.91892	11.35135
11	13	22	16	1	2	80.87986	18.48739	21.21849
8	15	27	13	1	2	76.32653	16.99463	22.71914
12	17	35	13	6	3	79.02375	15.96639	18.31933
26	24	33	15	2	5	72.76507	28.85714	7.428571
15	18	56	22	3	14	75.64103	16.56347	20.58824
16	14	21	11	3	5	73.74517	17.10526	17.10526
14	10	14	13	0	2	69.14894	33.46154	11.92308
7	5	37	4	0	3	67.18147	27.58621	8.62069
185	273	324	155	48	79	71.23662	23.11701	17.92199
12	8	20	10	2	3	75.81475	29.38497	18.45103
2	1	14	9	2	2	68.09816	23.42342	9.90991
17	48	46	32	9	24	77.08475	17.15296	16.53404
2	2	7	3	2	6	80.39216	33.33333	24.69136
3	3	4	1	0	0	67.01031	32.30769	7.692308
8	17	26	8	8	3	71.5311	17.78523	9.395973
17	17	27	10	1	8	72.46964	25.5618	16.01124
12	19	99	6	3	1	68.94075	21.40992	10.70496
22	22	27	16	2	2	72.53886	27.14286	11.78571
5	21	21	5	4	2	74.44169	34.56376	8.389262
11	14	63	16	6	3	71.82236	33.11966	9.188034
12	4	31	21	3	2	74.86631	35	5.357143
28	28	79	24	12	9	66.4079	28.20513	13.56838
65	90	158	65	39	27	71.17068	24.00932	14.76301
46	83	98	48	14	16	70.75996	22.81394	13.67521
36	40	87	48	20	29	75.78854	20.38892	15.32115
11	31	56	12	4	2	73.25428	30.45045	12.07207
8	23	31	26	5	4	78.31912	22.74143	17.28972
13	18	27	17	3	11	72.45119	21.35338	10.37594
13	14	41	15	2	7	79.12621	23.20329	10.67762
3	4	7	0	1	0	72.61905	18.03279	11.47541
9	12	30	5	3	3	70.07874	20.57143	11.42857
21	27	46	14	8	6	67.15232	23.80952	13.09524
1	6	10	2	0	1	69.7318	28.02198	13.18681
39	17	30	17	3	7	61.98738	26.54639	11.08247
9	10	37	8	1	2	72.72727	25.06266	13.53383
3	0	35	5	0	1	64.57143	26.54867	4.424779
25	27	49	38	7	15	74.62817	20.4947	19.43463
22	14	22	28	6	6	73.74214	24.52026	13.43284
16	21	66	9	0	7	68.99767	28.47458	12.37288
28	55	91	46	18	36	72.90687	25.21118	12.60559
244	89	183	87	23	29	63.44538	28.74376	10.35774

16	29	53	20	13	13	77.55255	23.71234	13.41108
9	24	37	5	2	3	73.43234	23.1982	12.16216
24	11	45	34	6	9	78.07487	16.91773	14.13673
2	13	19	6	0	3	83.59375	24.88263	13.61502
12	31	43	29	7	12	74.01033	16.41266	15.59203
35	39	83	50	3	25	72.49566	21.76707	10.84337
13	21	30	8	2	7	72.08333	21.31783	12.4031
12	17	53	6	4	6	63.79648	25.387	10.21672
16	27	34	19	7	17	70.60367	32.52336	9.719626
29	29	18	10	2	7	71.76471	29.16667	7.5
11	26	15	8	2	6	69.45813	24.73118	14.33692
7	23	62	8	1	14	72.05674	32.87129	12.67327
14	20	30	17	2	9	71.14428	30.75117	14.78873
46	100	140	69	21	37	72.10765	24.6582	13.37891
14	32	43	19	11	11	67.57709	26.21232	15.85845
9	25	41	23	3	13	76.24021	26.29758	12.11073
124	119	201	102	33	52	69.07005	25.68534	14.89869
9	14	29	41	7	13	77.05521	20.64	15.52
14	19	13	7	0	2	76.12903	26.06838	13.67521
17	16	23	17	2	7	72.49603	21.0643	20.84257
41	42	61	26	11	13	75.23335	25.43496	14.99586
11	7	19	12	6	9	73.12253	20	13.69863
17	25	54	13	10	8	76.36364	25.44732	10.93439
15	34	30	20	3	10	81.15578	16.19938	9.501558
5	6	26	9	1	2	67.88793	24.7619	10.47619
40	59	69	36	14	25	70.28571	21.68576	13.91162
8	10	16	4	1	2	68.91892	25.24752	11.38614
32	65	108	42	15	19	74.22505	18.54191	14.58094
16	12	17	9	1	6	69.23077	31.27572	7.81893
23	58	70	22	10	12	75.07669	17.7137	12.97631
8	4	10	5	0	2	71.26437	28.26087	17.3913
91	161	257	143	30	39	73.9071	22.65116	15.55814
19	5	17	15	1	10	73.08642	19.72789	13.60544
27	53	78	20	7	15	75.1981	19.0678	13.24153
18	23	59	13	2	12	72.54902	27.15655	12.61981
14	28	40	14	4	4	66.80121	28.5061	5.792683
170	173	239	116	80	43	67.50923	23.64522	17.90855
3	4	33	3	0	3	73.46939	19.53488	11.62791
22	37	102	29	14	17	75.38377	24.98174	11.76041
29	27	46	14	9	8	76.97561	19.26489	13.0545
37	83	139	59	19	24	73.55658	22.56707	12.30931
11	5	18	2	0	2	75.78475	33.53293	14.37126
16	27	34	11	4	3	70.55838	27.09832	13.42926
5	6	4	3	0	0	84.11215	30	13.33333
5	19	20	13	3	5	81.81818	17.94311	10.06565
51	63	101	39	22	24	69.52569	22.41871	15.45921
21	29	34	7	3	9	69.66443	24.37137	15.66731
30	34	40	16	5	6	77.43191	21.50943	14.96855
6	2	0	4	0	3	74.82993	25.68807	20.18349
19	19	57	31	3	8	74.3617	26.54232	10.7604

6	24	17	12	7	7	78.88889	17.54032	16.93548
6	2	11	6	0	3	69.04762	19.01408	18.30986
23	21	25	6	2	4	74.28571	30.02421	9.200969
12	19	28	13	2	6	66.50327	32.0197	9.1133
1	2	3	1	0	1	64.70588	30.30303	15.15152
82	67	99	26	15	11	63.6594	31.2701	10.04823
39	29	46	16	2	9	72.45509	27.87795	11.51179
110	81	100	56	11	19	60.13445	35.11236	10.73034
32	41	92	22	8	19	70.29549	28.95323	10.69042
16	19	39	18	4	10	73.72881	17.18147	9.65251
18	38	56	21	10	15	70.1952	22.19828	16.16379
9	8	19	10	1	4	78.90819	22.08202	19.87382
43	60	138	41	26	19	69.07514	28.47368	15.63158
534	602	772	275	119	160	61.48515	28.94213	12.63472
8	4	32	2	2	3	71.10482	22.04082	8.979592
14	20	51	10	5	11	69.94536	20.50781	12.89063
16	20	26	16	6	15	65.86826	28.24601	12.07289
41	32	46	17	10	4	73.77049	16.46919	15.40284
6	5	22	5	3	6	59.45378	35.46099	10.99291
20	19	32	14	9	8	64.29479	28.11245	11.84739
38	29	92	18	6	9	66.93667	30.49724	8.729282
38	22	21	7	3	10	63.66412	31.95122	9.756098
17	34	20	15	2	8	77.88945	33.11688	6.168831
14	5	25	3	5	5	61.01695	29.16667	8.333333
31	34	71	26	6	14	66.47059	26.11276	12.364
8	9	12	2	0	4	79.92565	32.38095	20.47619
37	14	153	12	8	9	60.1244	31.71857	8.650519
13	29	26	15	4	14	64.66729	30.43478	7.826087
28	24	26	3	1	4	73.51852	33.24873	11.67513
17	16	45	5	7	1	75.1073	21.20344	12.89398
50	31	54	27	6	13	63.07339	29.19708	8.880779
105	134	279	65	49	72	68.31642	25.0536	13.8438
4	9	77	11	0	5	73.30097	26.78571	11.16071
13	13	32	6	4	11	49.34823	29.65779	6.844106
20	12	17	6	5	4	68.11927	25.25597	10.5802
70	57	49	30	10	21	68.54167	28.75667	11.44165
32	50	93	32	8	12	68.65128	27.11864	14.00535
74	44	61	17	16	17	64.29955	34.2132	7.614213
30	26	34	8	1	10	62.94058	22.4359	8.814103
27	16	124	19	5	17	68.36638	29.06815	11.96106
52	92	126	45	11	20	62.09326	32.10212	10.3748
59	61	73	20	7	16	71.25926	28.77095	15.15363
208	139	262	99	33	55	63.4154	22.42684	15.56509
8	3	26	16	0	5	62.56158	31.34921	6.746032
42	39	98	26	17	20	61.34853	27.91602	13.14152
29	18	70	21	3	6	64.46281	17.97176	18.61361
2	12	25	4	5	3	70.51282	26.83824	22.05882
22	22	43	18	2	6	72.25042	18.24645	9.952607
19	23	32	14	2	2	72.14171	23.71365	11.85682
16	18	59	28	4	18	70.89552	28.89481	14.91345

21	29	63	10	5	26	63.95582	32.33438	8.201893
7	7	16	3	3	3	47.84173	26.31579	11.2782
17	8	98	8	2	4	69.09938	31.06576	6.575964
15	27	33	9	7	5	74.63415	19.29047	15.07761
23	21	43	8	5	1	69.9187	20.39216	15.29412
59	57	71	37	17	33	64.32773	28.01837	12.40157
70	61	998	41	15	22	68.3161	22.07745	8.10713
22	23	37	18	3	10	68.2338	26.59176	8.052434
21	12	30	11	6	20	61.31934	28.0397	13.15136
20	9	142	16	1	9	69.2951	21.97232	10.55363
25	18	27	6	4	7	64.67066	33.01887	12.26415
44	46	70	35	8	10	64.82213	21.85315	16.08392
31	18	20	5	0	8	58.40336	35.45232	11.00244
12	28	40	16	2	15	66.21067	34.0249	8.298755
21	18	33	11	3	16	62.91013	25.11416	11.18721
20	20	44	6	0	5	66.05891	30.85106	8.93617
32	25	70	14	3	31	61.17065	30.67568	10
35	77	87	33	6	15	73.23077	25.52654	9.014322
96	44	79	30	5	23	64.29426	27.39212	9.662289
57	22	26	9	5	17	63.74002	24.37276	11.46953
29	18	82	7	5	15	71.04338	23.4609	8.319468
59	121	125	59	18	36	71.62837	25.40945	13.38325
50	47	103	80	17	40	69.20257	18.18586	13.87283
6	11	29	2	1	8	64.19437	24.8	12.8
30	39	77	21	3	10	73.8885	25.26316	11.10048
79	69	131	46	9	19	71.90274	21.83596	13.74253
14	17	107	7	1	10	58.94886	28.39806	5.825243
32	29	234	36	11	16	68.64893	24.31402	13.41463
18	28	45	12	8	11	73.42733	21.8425	10.84695
42	21	43	31	6	8	66.53481	27.08585	15.96131
855	1919	1695	1321	343	612	69.03937	26.59058	16.08506
8	22	15	7	5	6	64.34938	36.2117	11.69916
18	7	23	9	3	2	69.32007	34.45783	13.01205
23	37	23	9	3	4	71.99367	18.98455	12.58278
74	175	124	48	14	41	61.97659	29.45055	12.71062
7	8	6	6	1	5	71.95767	31.36531	18.08118
12	14	15	17	8	9	66.90141	30	12.89474
2	2	13	3	2	2	75.15528	21.84874	11.76471
3	10	4	1	3	1	67.61905	38.29787	19.14894
5	18	14	7	2	5	75.38462	27.62148	10.99744
7	18	11	7	0	2	74.54955	24.46483	14.06728
5	23	4	6	2	0	71.77177	29.70711	14.64435
2	10	13	4	2	6	69.28105	26.54028	10.90047
35	98	109	61	26	38	70.59598	24.06191	12.0075
29	31	44	36	9	27	66.38214	31.54762	11.80556
0	5	3	3	0	1	70.3125	38.63636	2.272727
5	16	15	12	0	5	77.22343	19.31818	17.32955
3	5	11	10	3	6	66.50367	18.45018	16.23616
3	5	9	10	2	14	62.04188	22.78481	10.12658
15	9	19	6	2	4	68.38565	38.48684	9.868421

14	51	24	26	1	19	74.8538	22.22222	15.29412
18	25	29	22	3	19	69.69309	28.30882	12.68382
9	9	15	3	0	0	59.64126	21.05263	12.78195
15	5	1	4	2	5	70.45455	27.09677	9.032258
6	34	24	14	2	8	74.10468	21.82836	11.19403
10	19	12	10	2	2	69.23077	24.16357	7.063197
18	23	12	18	1	4	71.27846	27.58621	15.27094
114	154	167	99	18	37	74.82419	29.08302	14.59577
21	47	36	33	3	11	72.39915	20.78818	14.77833
9	19	18	6	1	2	68.75	34.36123	9.69163
9	16	7	9	8	7	70.57692	30.32787	11.20219
11	11	22	13	0	12	77.8865	20.70707	14.39394
128	139	121	120	37	41	66.08666	31.47712	13.80392
5	24	19	2	1	8	65.80311	33.5958	12.86089
13	34	24	9	6	26	61.66667	31.31619	9.228442
3	20	10	9	1	17	66.54676	27.24796	8.719346
12	10	22	14	4	3	72.2372	23.30827	16.54135
223	503	403	267	85	139	64.13283	32.83865	12.67574
11	7	9	5	1	1	68.86447	35.29412	8.02139
8	15	11	19	4	3	76.19048	26.15063	16.5272
14	14	24	15	1	5	74.69325	23.39545	15.73499
7	24	17	12	0	3	71.31012	26.57343	13.51981
12	19	24	12	1	5	70.0361	26.09819	11.36951
135	202	158	115	22	61	66.55616	31.14851	14.05373
15	10	12	6	1	14	80.58691	17.13483	18.25843
29	68	96	67	6	30	70.38984	25	12.90524
36	45	27	37	6	11	69.1582	30.90717	12.44726
16	18	9	11	1	1	63.75321	33.73984	13.41463
5	4	4	11	2	2	72.42991	35.06494	14.28571
25	88	43	38	5	5	68.15578	28.78788	10.18519
33	59	60	36	13	54	63.44863	30.79443	12.69451
20	24	29	17	4	6	64.53744	28.35052	11.85567
11	9	10	2	2	1	73.72881	22.09302	19.76744
23	39	29	18	2	10	65.60575	25	19.77848
60	123	88	92	19	18	67.41746	25.61858	16.44461
14	21	16	17	0	6	77.21311	32.54818	8.779443
6	36	12	18	2	4	72.14612	29.55032	11.7773
49	96	112	82	20	41	68.35767	19.88658	17.31569
25	50	39	21	9	13	69.21783	26.91839	17.41778
8	21	8	2	2	6	68.48485	27.55556	13.77778
17	25	38	24	3	10	67.95895	32.54637	8.937605
3	30	17	14	3	7	65.00754	29.06977	17.2093
31	50	34	35	8	11	68.87755	23.8806	15.9204
7	3	2	1	0	0	74.5614	27.38095	13.09524
35	31	19	27	4	21	73.20675	30.08721	10.90116
552	545	573	269	101	191	59.32263	31.42056	11.14512
25	26	39	10	4	14	65.2602	21.86147	12.33766
28	49	62	29	5	21	70.18072	23.49398	11.18761
9	10	25	4	1	7	69.86301	27.45098	9.411765
7	6	6	3	1	0	74.87437	29.05405	10.13514

25	15	14	13	2	4	67.56303	25.06266	13.28321
101	91	139	72	13	68	66.66667	28.40909	11.36364
33	22	37	17	8	10	67.89883	25.79251	11.52738
42	48	91	38	11	10	65.1616	23.66691	11.68736
14	10	9	8	2	4	67.63848	29.43723	12.55411
19	59	52	15	7	12	67.74476	27.3794	10.03911
35	47	82	42	11	26	71.83691	17.05015	7.787611
26	20	26	8	1	18	62.94919	29.64427	9.881423
3	7	10	6	0	8	66.37168	29.33333	8.666667
185	151	128	75	25	41	62.42284	32.25304	10.62636
71	52	57	26	13	24	69.86755	25.31746	10.95238
20	31	29	13	4	4	68.89117	34.32836	7.014925
18	16	8	7	3	2	58.05085	29.92701	11.31387
6	8	8	6	0	6	65.36145	25.34562	15.6682
31	17	14	6	4	8	59.00178	24.84848	15.15152
16	27	23	15	5	9	72.66314	32.11679	9.245742
6	8	10	4	0	2	74.65181	24.25373	9.701493
11	2	13	2	0	0	72.83237	21.6	16
14	2	3	0	1	1	71.28713	34.02778	11.11111
16	20	19	9	6	7	59.5186	44.09594	7.195572
23	24	21	11	6	8	74.02235	24.57467	12.28733
7	11	6	10	2	1	67.14628	24.64286	12.85714
4	4	4	1	1	2	61.60714	34.95146	10.19417
296	244	261	149	36	76	67.03105	26.71255	14.30678
2	2	9	2	1	0	59.73154	38.20225	13.48315
32	89	22	17	5	10	68.06723	24.06484	9.600998
17	38	28	5	5	6	67.08861	32.76515	7.007576
15	78	30	7	3	10	74.88722	20.8502	7.692308
54	49	60	39	11	15	61.46907	27.56681	12.72855
5	10	5	0	0	0	77.03704	37.5	14.42308
43	43	47	16	10	22	63.80832	26.47353	15.28472
45	35	52	29	5	20	67.91237	22.85714	10.38095
13	17	18	13	2	5	66.34461	30.71253	7.125307
55	64	45	26	7	16	65.72967	28.64964	11.58759
57	78	119	73	13	30	67.37112	20.71599	10.02387
24	27	31	5	1	8	65.42324	23.56828	7.268722
11	20	14	3	2	5	65.95745	23.24324	10.27027
8	4	12	6	1	9	62.8866	27.98354	9.465021
24	9	10	4	1	12	57.69944	35.59871	12.94498
0	6	8	2	0	2	69.35484	28.34646	9.448819
11	7	7	0	0	3	70.71823	23.4375	10.15625
26	40	49	17	11	8	64.30493	28.91061	12.43017
35	50	67	42	14	14	66.75809	22.32365	13.11203
18	16	16	8	2	2	66.0485	28.41649	27.76573
86	88	129	48	10	29	67.36905	28.72531	10.68223
66	135	101	55	25	14	64.1061	30.79417	7.725554
2	2	6	2	2	0	63.38028	44.44444	3.333333
12	9	8	4	2	6	73.46939	20.56075	16.5109
33	18	35	17	0	7	63.80814	28.92938	8.883827
26	24	28	13	7	15	65.7289	30.72407	6.65362

14	15	11	6	0	9	66.55405	22.5641	10.25641
104	124	114	43	17	22	68.00359	25.56441	17.39708
18	27	16	9	0	5	72.13115	28.49003	10.25641
29	21	26	15	6	19	65.27495	31.0832	10.67504
12	19	6	5	1	5	53.90244	39.09091	5.909091
100	93	110	55	11	19	67.18364	27.22955	10.7124
6	9	11	5	2	1	63.38983	33.51351	5.945946
108	65	66	19	4	12	65.76177	29.72058	7.705334
13	15	20	5	1	2	65.83144	40.41812	6.271777
8	24	35	18	1	5	67.31034	31.893	10.0823
11	14	21	3	0	5	64.19753	24.75728	18.4466
16	16	18	4	4	8	65.64581	30.83164	20.28398
12	32	28	4	1	2	64.08094	22.48677	12.16931
43	58	35	18	6	18	71.43672	27.39726	7.493956
100	67	82	19	7	19	60.99744	31.37255	11.13445
218	320	278	118	39	107	61.68578	29.85997	12.11129
7	12	10	4	2	1	63.99027	25.48263	13.51351
26	29	22	8	3	10	65.13545	27.7677	11.97822
42	82	87	40	6	13	62.43366	28.24755	9.742647
108	83	104	52	19	21	62.56078	26.41674	12.07498
10	31	14	5	2	4	67.00611	34.7561	13.41463
27	12	19	11	4	5	63.36	32.2335	8.883249
20	30	45	9	5	7	67.53689	21.11486	10.30405
58	105	72	22	14	32	67.18221	29.59479	10.41968
14	9	15	4	5	4	64.58333	23.82671	12.99639
26	25	42	21	3	8	68.14469	32.30241	10.13746
1	7	2	2	0	0	61.44578	42.15686	7.843137
934	1323	1352	870	263	321	66.94824	25.1529	14.7093
10	7	10	0	3	0	71.75573	26.59574	7.446809
63	73	53	67	6	10	69.35229	31.77283	10.82118
7	9	5	3	2	1	70.13889	35.64356	12.87129
9	10	8	19	2	2	87.61468	13.68421	15.26316
6	10	14	15	0	2	69.6319	30.66667	10.66667
3	1	0	1	2	0	79.64602	13.33333	24.44444
4	4	4	3	4	5	70.70707	16.54676	24.46043
2	10	9	0	0	1	74.24242	19.38776	15.30612
145	135	90	84	22	17	69.17967	25.45894	12.80193
6	2	10	5	0	0	69.26407	26.25	16.25
2	5	2	4	2	3	69.34307	10.6383	24.46809
12	8	14	12	6	5	73.23601	30.20134	12.75168
13	2	10	4	3	3	75.16779	16.96429	12.5
4	6	4	4	0	0	55.68182	23.71134	15.46392
3	5	3	1	2	0	63	22.22222	19.04762
9	8	14	5	1	5	72.12544	23.18841	15.45894
41	43	60	43	8	15	62.28956	27.87419	12.36443
3	4	9	2	2	2	67.25664	17.21854	15.23179
26	26	33	21	10	9	68.90672	32.30994	12.8655
7	15	6	5	0	3	75	32.65306	8.843537
0	2	2	2	1	1	71.95122	39.65517	10.34483
3	2	2	2	0	0	71.60494	17.24138	13.7931

8	6	5	5	0	1	76.38889	37.96296	4.62963
11	23	26	6	1	2	75.46667	24.11348	15.24823
0	8	6	3	0	2	75.22124	25	14.28571
6	9	4	3	1	2	72.06478	19.20904	14.68927
4	9	7	3	0	0	78.1457	23.93162	8.547009
15	34	25	9	2	3	70.58824	28.91566	7.951807
3	6	3	5	0	0	88.42975	32.71028	14.01869
18	23	21	7	4	5	64.13502	32.23684	9.868421
4	7	16	17	0	1	77.42857	26.0223	15.98513
1	8	3	4	0	0	88.0597	24.13793	18.96552
2	3	4	1	2	0	59.04762	22.58065	14.51613
0	3	9	0	1	1	75.75758	18.75	10.41667
1	5	0	0	0	0	78	7.692308	20.51282
6	5	10	1	1	1	84.48276	24.74227	12.37113
0	0	5	0	0	0	53.65854	31.81818	0
22	11	17	10	1	2	70.95238	21.76871	15.64626
6	6	4	6	1	0	79.83871	15.30612	16.32653
7	5	8	3	1	1	66.66667	32.35294	10.78431
6	20	15	10	0	1	71.8593	19.01408	8.450704
2	3	7	0	0	1	68.04124	43.93939	10.60606
6	8	11	1	0	1	63.92405	32.67327	6.930693
11	5	5	2	0	2	75.90361	8.064516	4.83871
8	2	7	1	0	0	71.15385	28.37838	13.51351
8	10	15	2	0	2	73.10345	24.5283	11.32075
38	83	79	38	8	10	72.90152	25.86521	11.83971
3	8	1	3	0	5	69.19192	32.59259	10.37037
13	2	6	1	2	2	82.23684	33.6	14.4
7	0	0	3	1	4	84.12698	32.07547	15.09434
9	6	1	3	3	9	75.15924	15.38462	12.82051
14	12	4	4	1	2	64.32161	23.01587	11.11111
23	22	31	10	4	2	64.68798	31.13208	13.4434
1	0	2	0	0	0	77.77778	19.04762	23.80952
10	20	18	7	2	4	74.60317	23.04965	8.865248
14	13	19	7	3	6	63.13646	34.74026	12.01299
4	7	8	1	0	1	70.18634	26.54867	15.9292
5	3	7	12	0	0	90.69767	23.07692	8.974359
5	1	1	1	0	0	63.20755	41.53846	6.153846
65	94	121	50	8	15	71.89235	20.8134	14.71292
7	27	18	11	3	6	75.61475	19.94536	13.6612
5	13	5	0	2	0	78.61635	30.64516	6.451613
9	2	4	14	5	0	78.03738	27.87879	10.90909
2	5	12	2	0	1	71.42857	26.31579	5.263158
4	12	5	3	2	1	80.67227	26.31579	6.315789
7	3	4	3	1	0	68.14815	18.47826	13.04348
26	25	34	10	3	4	66.48199	28.9916	11.55462
8	5	6	0	1	2	69.90291	13.88889	20.83333
6	3	4	1	1	0	75.79618	17.79661	18.64407
6	10	14	0	0	1	78.57143	19.00826	11.57025
6	11	18	7	0	6	67.17949	20.61069	9.160305
20	26	23	15	2	12	68.5241	20.57522	13.49558

6	9	3	1	0	3	62.37624	17.46032	4.761905
0	1	1	1	0	0	78.68852	10.41667	6.25
2	8	14	5	2	2	74.375	20.16807	16.80672
2	2	0	2	1	0	61.81818	17.64706	8.823529
4	6	4	0	2	3	71.42857	24	16
2	6	9	8	1	1	78.91156	12.93103	12.93103
9	5	4	1	1	2	74.38017	45.55556	4.444444
3	9	3	1	0	0	63.63636	31.74603	7.936508
9	17	12	6	1	4	69.39394	20.61404	10.52632
4	0	5	2	0	0	62.5	30	16
3	6	12	6	3	3	79.22078	20.83333	10.83333
123	151	141	61	28	50	69.90798	24.71388	14.91416
30	34	46	18	2	19	69.58883	27.81532	12.38739
2	8	5	1	0	0	71.25	12.2807	12.2807
16	13	31	14	2	4	63.73293	28.22967	11.72249
1	6	8	3	0	2	90.625	18.75	11.60714
4	2	8	0	0	0	65.30612	25.78125	17.1875
2	7	3	2	1	3	69.44444	34	12
3	12	25	4	3	1	79.02299	21.16788	11.31387
13	11	15	6	0	1	78.31325	34.74903	11.58301
4	7	1	1	0	2	71.83099	12.7451	20.58824
7	9	10	3	1	0	69.40299	29.18919	14.05405
2	5	3	0	0	0	85.22727	29.33333	12
3	6	5	1	0	6	72.53886	26.42857	18.57143
11	17	19	4	2	0	75.53191	20.95238	12.85714
5	0	7	0	0	1	72.05882	8.163265	8.163265
7	4	6	1	1	0	79.6748	24.4898	9.183673
3	2	4	0	0	1	67.34694	12.12121	6.060606
7	9	3	2	1	0	70.68966	22.69939	18.40491
3	7	3	0	0	0	68.53933	19.67213	13.11475
4	12	5	1	2	2	76.47059	29.37063	12.58741
4	7	3	2	0	0	68.30986	11.57895	16.84211
20	19	18	2	2	3	71.79487	19.9446	15.23546
25	34	31	45	1	6	68.17102	24.47183	7.746479
4	5	2	0	0	2	67.12329	12.5	8.333333
15	16	15	10	3	1	70.20057	29.38776	14.69388
6	8	11	13	1	1	73.72549	17.2973	12.97297
2	9	8	3	1	1	63.33333	31.78295	10.85271
3	4	3	2	0	0	50	21.73913	4.347826
14	9	7	7	0	1	68.02326	16.37931	18.96552
11	6	2	1	0	1	73.26733	16.21622	24.32432
127	145	155	59	15	34	66.93868	21.84874	14.2507
141	145	170	56	18	44	68.45862	25.49918	10.70376
9	5	7	8	0	1	83.47107	11	11
3	7	5	3	1	0	68.86792	27.39726	6.849315
1	7	7	3	5	0	77.57009	8.433735	14.45783
3	2	11	4	0	1	66.12903	39.8374	13.82114
2	5	0	6	2	1	76.81159	22.64151	15.09434
3	0	1	1	1	0	69.23077	27.77778	22.22222
0	2	0	3	1	0	71.79487	32.14286	3.571429

38	32	64	31	11	5	82.40918	27.35849	11.67453
10	15	15	5	3	3	67.9089	28.96341	14.93902
7	7	5	3	0	0	82.92683	18.62745	17.64706
0	5	4	2	3	0	77.14286	20.98765	29.62963
14	6	8	4	4	4	72.34848	19.47368	12.63158
0	3	7	0	0	2	81.63265	32.5	2.5
22	26	31	13	6	8	72.879	25.0478	15.10516
12	12	18	10	2	2	76.48903	24.38017	14.46281
0	2	3	1	0	4	70.78652	12.69841	4.761905
7	10	2	3	0	0	69.65174	25.17986	14.38849
3	11	11	10	0	2	85.27607	33.81295	6.47482
5	0	1	1	3	1	71.21212	31.91489	6.382979
11	11	9	7	1	0	79.56989	28.08219	15.06849
7	6	1	0	0	1	76.59574	8.333333	11.11111
10	14	18	10	6	2	78.3237	21.40221	19.18819
0	1	0	0	1	0	63.49206	5	17.5
3	11	1	0	0	1	76.28866	16.43836	9.589041
11	13	22	6	6	2	72.85714	20.1581	14.22925
596	803	640	386	204	216	65.39815	28.25666	13.17353
14	16	11	2	5	5	74.93113	29.25926	11.11111
8	11	8	5	0	3	73.48485	23.95833	14.0625
12	7	9	11	2	2	70.82353	36	9.666667
7	8	5	3	4	0	71.11111	21.875	15.625
4	10	6	3	0	0	72.72727	39.28571	11.60714
32	14	6	8	2	3	67.70833	19.68912	8.80829
23	29	18	11	2	4	71.48438	25.55147	10.11029
163	220	152	102	47	63	64.41976	28.99742	11.05893
5	7	9	3	2	2	70.06369	22.93578	13.76147
29	17	7	3	3	4	64.32584	36.88889	7.111111
274	404	297	174	54	76	65.32897	28.95979	12.48576
6	5	10	4	0	0	73.93365	32.05128	6.410256
14	5	2	6	1	0	72.95082	23.59551	8.988764
132	175	138	105	32	58	63.92593	31.55439	9.65296
1	19	5	4	3	4	72.54237	33.97129	7.655502
128	117	98	82	29	53	61.6037	37.62626	8.459596
16	18	12	11	3	6	70.97416	32.5779	9.065156
13	7	4	4	0	5	65.40541	30.57851	9.917355
10	16	3	2	3	1	73.3945	27.61506	17.99163
10	21	8	1	2	2	77.64228	24.60733	6.806283
6	14	2	0	2	1	70.7113	22.48521	15.38462
107	86	67	42	15	29	60.50382	30.5618	10.18727
22	32	24	12	7	9	68.98263	29.52899	8.152174
2	1	0	1	0	0	82.53968	30.76923	9.615385
12	6	6	7	1	0	75.70093	33.125	5
48	73	55	29	14	11	64.60424	31.02253	9.445407
17	9	10	10	1	0	63.40852	26.29482	7.171315
10	2	12	4	2	4	72.08589	29.48718	9.401709
11	15	8	4	0	2	64.70588	32.5	14.16667
17	24	11	12	4	7	66.17251	24.13088	12.67894
7	8	9	2	3	3	65.73816	28.87931	11.63793

3	16	16	6	3	2	68.5567	30.07519	8.646617
24	18	14	6	2	5	70.20833	24.03561	12.46291
19	24	25	11	6	7	72.57319	27.46781	9.656652
4	16	11	9	6	5	72.147	22.37197	14.01617
137	74	65	38	10	22	61.81034	26.5035	9.86014
5	9	5	5	3	4	65.63574	34.39153	9.52381
5	5	1	4	0	1	57.57576	35.96491	16.66667
7	11	14	8	2	8	71.47059	32.78008	9.543568
9	13	7	10	2	8	68.37838	32.41107	9.486166
3	7	3	5	2	3	71.83908	34.4	12
48	43	5	10	4	9	67.67123	31.17409	7.08502
58	18	17	12	2	8	62.32877	24.86188	10.77348
9	12	10	9	0	6	67.53247	24.32432	13.51351
16	16	28	18	9	5	70.89041	31.46341	8.536585
35	37	33	25	9	8	68.29016	27.54947	11.26332
21	15	18	9	1	1	67.22488	24.55516	14.23488
30	27	9	9	14	1	67.618	26.85338	11.69687
22	15	21	15	2	6	62.65709	30.17241	9.482759
19	13	14	7	5	3	66.13757	28.91892	13.78378
12	12	17	18	2	10	67.41803	27.46914	10.49383
12	14	23	7	6	0	70.80745	32.25806	12.90323
12	13	4	6	2	0	68.35443	34.57944	12.61682
6	9	15	10	2	2	65.88235	26.6055	12.84404
4	11	13	8	3	3	69.53642	34.14634	7.804878
25	21	13	14	6	7	65.4224	29.51807	12.95181
4	9	9	2	2	1	61.38614	24.19355	18.54839
0	3	3	1	0	2	70.76923	16.48352	6.593407
10	13	14	4	1	3	63.92045	37.5	9.821429
2	6	11	4	4	3	66.66667	29.65517	6.206897
7	3	3	0	0	1	63.19444	34.06593	17.58242
8	8	12	4	6	6	64.20118	29.62963	6.481481
4	14	9	6	2	6	63.4375	25.12315	11.33005
6	13	7	2	0	1	71.04247	30.97826	10.86957
29	7	15	24	2	4	66.55518	40.55416	7.556675
68	40	34	17	5	7	58.09444	30.65693	6.423358
69	43	60	39	9	11	62.47767	32.66284	9.770115
21	11	16	10	1	4	64.95726	29.93421	12.5
8	15	30	6	4	1	71.39875	32.74854	13.15789
19	21	30	15	3	3	66.19938	27.14286	12.61905
765	1117	1002	564	229	416	62.46715	28.78927	11.66037
37	20	35	21	0	10	64.79714	31.18081	7.749077
20	24	17	4	1	6	66.05081	32.86713	10.83916
10	3	10	1	5	1	62.29508	28.28947	9.868421
12	12	13	11	1	7	64.80447	27.70563	8.658009
9	0	4	3	0	4	67.28972	23.61111	15.27778
28	22	30	9	3	6	68.18182	32.90323	9.677419
25	27	29	20	4	7	57.07155	30.24963	11.16006
0	4	8	1	3	2	71.18644	25.6	8
13	21	14	7	3	2	71.29909	31.06383	8.085106
14	19	11	2	0	3	66.53696	32.74854	7.602339

15	9	22	8	5	2	65.63981	32.24638	6.521739
36	38	24	28	10	3	72.42206	29.66667	11.16667
22	18	19	9	4	4	64.50116	27.27273	12.36364
33	36	27	12	5	11	62.15705	32.3124	11.33231
17	7	7	18	3	5	71.42857	32.66667	8
6	10	11	4	1	1	72.30216	35.35354	7.070707
15	8	22	3	1	5	53.5545	30.42169	6.626506
16	19	14	8	5	6	55.48098	31.17409	4.8583
22	19	4	3	2	5	69.40299	30.46595	13.26165
8	14	10	1	0	0	63.21244	35.98326	10.46025
8	13	7	1	0	2	72.22222	35.91549	7.042254
12	2	18	4	2	0	61.4841	37.35632	10.34483
26	31	27	4	1	4	68.60795	36.04167	9.791667
5	4	16	10	0	2	62.9393	29.94924	5.583756
7	5	6	3	0	0	68.15642	30.32787	13.11475
20	22	24	8	2	6	63.01587	25.44529	11.19593
25	27	14	6	2	1	64.56401	25.72254	7.225434
18	8	7	2	2	3	61.66667	31.67421	11.31222
7	11	8	1	0	14	65.9919	29.01235	6.17284
10	6	5	3	2	1	58.59649	29.94012	7.185629
29	20	26	18	2	5	60.21341	32.05128	7.179487
23	18	10	0	1	2	73.61702	22.94118	14.11765
78	110	96	20	10	32	65.04681	28.66022	11.18785
38	173	80	32	13	26	63.64429	26.09299	11.72797
12	8	4	2	0	2	65.9292	33.78378	4.72973
27	43	51	26	9	9	67.69946	29.1954	9.08046
14	17	14	10	1	1	68.14346	28.125	10.3125
11	13	41	15	1	6	69.24686	28.09668	6.94864
6	11	6	4	3	4	64.98316	31.93717	11.51832
25	26	31	8	2	2	75.08361	31.46067	7.191011
14	16	11	11	3	11	56.52174	28.68217	12.4031
15	7	8	10	0	3	74.7541	30.80357	12.94643
13	11	19	10	1	2	60.89109	38.52459	10.65574
23	36	32	18	5	13	68.93354	34.50226	10.85973
24	23	21	23	1	4	72.07547	29.84293	10.20942
44	71	41	35	10	12	60.51948	30.13994	7.427341
33	29	34	12	2	9	60.60337	30.07407	11.55556
20	19	24	5	1	2	61.68582	27.95031	6.832298
15	1	2	1	2	0	47.41784	33	4
8	18	16	10	2	10	75.97911	21.72414	10.34483
8	5	7	5	1	0	71.32867	24.5098	5.882353
29	34	44	34	18	14	66.2384	29.43723	10.60606
17	14	14	2	0	0	61.78571	26.5896	12.71676
39	27	41	17	15	11	66.57088	30.34682	10.26012
1	10	18	1	1	2	61.71171	25	11.76471
13	16	24	8	2	5	67.24739	31.67539	7.591623
11	15	28	13	1	4	73.83821	25.23364	6.308411
48	61	54	32	11	18	65.11018	27.46365	12.68174
7	9	6	5	2	4	60.15936	23.84106	11.25828
29	35	27	13	3	11	71.39334	29.58478	7.785467

26	107	83	23	9	10	72.2449	23.62093	6.647808
29	31	24	12	4	4	61.78129	27.23949	9.140768
4	7	4	0	0	4	67.61364	28.57143	20.16807
1	3	6	2	0	1	75.60976	39.34426	4.918033
14	17	22	12	5	7	63.50806	31.84713	7.006369
7	5	18	3	1	1	69.9115	27.21519	8.227848
11	2	15	2	0	3	60.64982	38.69048	9.52381
12	15	17	7	3	2	73.71795	24.63768	18.55072
17	44	39	21	6	12	66.4848	34.47059	10.11765
4	1	1	1	0	0	63.0137	15.21739	15.21739
18	23	20	7	6	5	75.97254	30.81571	7.854985
1	2	2	0	0	0	65.83333	18.98734	16.4557
8	13	21	5	2	4	65.05682	35.52632	6.578947
18	30	13	4	2	4	76.71518	23.49727	13.38798
8	3	2	2	1	3	57.40741	34.67742	4.83871
17	15	12	1	2	4	65.55556	30.6383	3.829787
6	8	10	2	2	2	58.64979	26.27737	3.649635
38	29	36	25	4	13	62.47689	25.8209	8.955224
8	30	8	3	2	7	60.66482	27.18894	5.529954
11	13	8	14	1	5	63.59223	30.76923	9.615385
4	2	2	0	1	0	69.01408	30.61224	7.142857
8	10	24	3	0	6	69.12065	34.42136	11.27596
46	34	55	31	6	17	67.63804	28.76712	12.55708
11	17	16	8	1	4	71.15385	37.53754	10.81081
24	12	17	8	1	7	71.26437	20.45455	5.844156
18	7	24	17	0	5	71.53285	24.91468	8.87372
4	5	10	11	1	2	71.23746	34.12322	9.478673
12	18	16	7	4	4	70.09132	30.4918	8.196721
820	1012	975	579	140	264	68.07176	26.65268	14.3022
8	9	5	2	0	2	80.12048	25.56391	12.03008
15	5	6	2	0	1	70.73171	27.58621	7.758621
2	13	5	6	1	1	79.87013	32.52033	10.56911
7	4	6	8	0	0	50.66667	48.24561	14.03509
12	8	7	1	1	2	62.7451	41.66667	3.125
4	8	8	0	0	4	74.63768	32.67327	4.950495
8	20	3	9	0	0	74.21053	32.6087	6.521739
0	1	5	2	1	0	64.36782	42.85714	3.571429
24	12	29	11	1	2	71.19266	36.26943	9.84456
41	49	26	14	5	12	68.54754	24.11674	13.97849
8	13	5	9	0	2	71.73145	23.8806	13.93035
4	2	2	1	4	1	93.24324	31.88406	4.347826
44	20	17	7	3	15	71.5262	22.92994	9.872611
14	9	13	17	1	2	74.90494	30.61224	11.73469
4	16	14	1	0	3	78.09917	39.57219	14.97326
2	16	3	1	0	0	79.86577	28.57143	9.243697
9	15	5	3	0	3	85.2071	15.97222	15.97222
4	10	6	6	1	2	65.81633	39.53488	7.751938
10	6	14	1	3	1	65.29412	27.92793	18.01802
4	7	9	3	1	3	78.94737	29.85075	15.67164
28	16	14	3	2	6	67.36402	30.721	13.7931

4	2	4	2	0	1	76.47059	24.35897	28.20513
12	15	12	3	1	5	59.58702	24.75248	16.33663
20	18	14	7	0	2	68.84273	27.15517	5.172414
4	6	5	3	0	0	73.12253	33.87978	14.20765
33	26	40	8	3	8	71.36691	30.4878	9.95935
32	15	25	7	1	5	69.46903	30.54662	11.89711
9	19	21	3	0	3	73.85621	33.33333	10.22222
2	5	8	4	0	2	58.57988	20.20202	12.12121
4	17	9	2	0	3	74.19355	27.71739	14.67391
3	3	8	1	0	1	79.62963	47.05882	11.76471
8	4	16	6	0	2	75.23364	19.25466	9.937888
1	7	8	1	0	0	76.81159	22.64151	20.75472
1	2	1	1	0	0	81.03448	27.65957	8.510638
55	55	47	16	7	21	64.13502	30.6505	13.45094
2	8	6	5	0	2	75.60976	14.51613	12.90323
4	5	2	3	0	1	71.08434	32.75862	15.51724
8	11	17	4	2	0	78.42324	32.62032	12.83422
4	7	7	3	1	1	81.08108	21.83908	6.896552
20	21	20	11	4	2	70.28112	24.71264	14.36782
149	123	75	44	9	65	64.32945	28.53717	10.1199
3	17	8	3	0	1	80.82192	25.42373	5.084746
105	124	72	29	24	13	64.96736	28.20019	14.96631
8	8	14	3	0	2	73.71134	20.97902	9.090909
6	12	2	3	0	6	79.42857	30.93525	15.82734
1	6	2	0	0	1	63.82979	26.66667	15
7	17	5	4	0	2	75.48387	36.75214	2.564103
7	8	3	7	2	0	80.43478	30.90909	10.90909
25	40	36	25	5	8	65.95547	29.37853	8.19209
13	11	3	0	4	1	65.5814	25.71429	8.571429
15	14	15	8	2	3	71.01064	32.20974	10.86142
5	3	2	0	0	0	56.04396	31.37255	29.41176
18	7	21	3	5	4	68.71921	31.0219	12.77372
1	5	3	3	1	2	67.76316	30.09709	13.59223
6	21	8	6	0	3	73.68421	22.07207	12.16216
1	8	5	2	1	1	75.21368	20.93023	11.62791
25	37	35	18	3	6	68.09339	29.19847	13.35878
1	3	12	1	0	2	63.96396	33.80282	12.67606
5	5	5	2	0	0	68.87417	45.19231	8.653846
14	8	9	2	1	2	75.88235	27.90698	13.17829
5	7	5	0	1	0	71.23288	28.84615	15.38462
9	7	2	5	2	4	79.9511	16.09907	43.03406
14	12	13	12	1	17	66.91729	30.71161	9.737828
6	2	10	3	3	3	70.67669	19.14894	6.382979
21	11	16	4	1	0	74.44795	27.65957	10.6383
5	1	2	0	0	0	67.30769	40	12.85714
6	4	3	3	0	1	76.28866	27.02703	10.81081
5	3	11	8	3	1	80.66038	27.64706	11.17647
2	6	7	4	0	5	68.27957	27.55906	16.53543
2	5	1	0	0	2	64.78873	36.95652	15.21739
5	1	9	3	0	0	72.92818	37.12121	13.63636

12	5	12	3	3	5	62.77603	26.26263	9.090909
40	35	104	14	4	7	65.57232	28.95805	8.79567
210	215	190	81	30	56	67.38031	26.35425	14.76442
23	11	13	5	3	4	57.16783	31.38462	10.76923
170	139	197	52	20	39	67.02047	28.43584	12.64237
5	4	16	4	1	5	71.18056	31.21951	11.21951
8	1	0	2	0	0	71.92982	40	2.5
3	10	7	1	0	2	71.35135	26.92308	10
39	34	28	10	3	10	58.55263	28.2167	8.803612
5	3	3	5	0	0	80.68182	21.12676	18.30986
6	1	4	3	1	1	76.25	18.33333	13.33333
7	3	6	5	0	2	75	23.37662	15.58442
58	80	60	38	12	16	70.02427	26.45779	9.399478
40	30	12	8	3	3	65.81876	30	11.95122
1	11	9	5	0	0	67.14286	21.2766	6.382979
1	11	5	2	0	1	84.25926	34.09091	2.272727
13	14	16	10	3	0	70.23121	26.74897	9.876543
3	1	1	1	1	0	78	34.21053	11.84211
16	12	5	3	5	2	67.63636	22.7027	11.35135
10	1	2	0	0	0	73.33333	29.54545	13.63636
9	7	3	1	0	1	62.7907	33.33333	6.17284
1	7	0	0	3	0	88.33333	16.98113	16.98113
36	15	19	11	2	2	63.09091	24.56647	14.45087
8	3	2	1	0	0	63.15789	52.85714	4.285714
42	35	12	20	2	3	74.4186	26.89076	10.71429
0	3	8	1	1	4	69.7479	49.39759	7.228916
19	17	11	2	0	4	69.70509	34.74903	14.67181
2	2	4	0	1	0	76.81159	35.84906	13.20755
9	6	7	7	0	2	75.87549	35.05155	7.216495
3	8	1	0	1	2	64.70588	20.45455	9.090909
3	13	6	7	0	2	81.0219	37.83784	8.108108
16	12	18	11	2	0	71.26168	27.30263	10.85526
4	4	6	0	2	1	68.68687	40.90909	18.18182
42	41	30	7	2	1	78.11594	27.61194	8.208955
22	52	43	9	6	8	67.62821	30.20668	11.76471
22	17	15	13	1	9	74.29577	29.90431	11.00478
5	11	9	15	0	6	69.18768	32.38866	11.33603
24	7	9	2	1	5	68.0597	33.77193	8.77193
16	1	9	1	0	4	72.30769	31.42857	5.714286
8	11	12	5	0	3	70.85202	24.68354	13.92405
16	6	11	15	2	0	75.56561	27.87879	6.666667
39	40	43	24	3	11	73.60595	26.72065	13.15789
50	13	39	10	0	3	74.4086	22.25434	9.537572
2	7	6	0	1	1	71.2963	24.67532	15.58442
26	11	11	7	1	1	67.47405	22.79793	7.253886
4	11	9	3	0	0	74.25743	28.66667	16
14	9	24	5	2	3	65.53525	37.05179	10.35857
16	18	6	9	1	2	74.78992	21.91011	14.60674
3	1	5	1	0	0	77.64706	33.33333	3.030303
13	15	23	13	9	3	67.11281	20.91691	18.33811

10	20	18	7	3	7	69.58106	30.07916	10.55409
8	14	5	8	4	0	67.04545	30.76923	13.67521
15	8	11	2	1	1	65.84022	29.2887	9.623431
23	15	22	10	1	13	74.35065	27.78993	11.15974
56	36	38	16	4	7	70.97792	33.43284	12.08955
1	5	4	1	0	2	66.66667	26.31579	7.894737
11	26	26	11	2	4	69.4362	28.96996	18.02575
7	6	0	0	1	0	69.23077	41.97531	6.17284
4	10	4	3	0	1	81.37255	19.27711	9.638554
4	7	1	1	1	0	75.72816	41.55844	20.77922
10	1	5	1	0	2	68	38.46154	8.547009
60	44	28	17	10	7	65.96462	22.62211	14.01028
495	699	516	681	125	161	67.33641	24.13998	15.52491
39	32	30	26	3	10	68.8067	27.65306	18.16327
33	59	39	36	12	21	67.1729	29.54145	12.87478
39	45	34	51	8	18	69.68049	23.31048	13.41822
124	135	89	118	14	35	65.08028	31.09729	11.06175
27	20	12	22	5	6	67.69706	27.71363	9.006928
36	37	33	40	4	25	69.28733	26.4585	12.90058
14	18	17	23	5	13	68.0292	28.35498	14.71861
37	47	48	53	3	14	70.81798	23.53556	14.74895
31	5	22	17	0	9	60.53269	35.14056	10.84337
90	55	69	56	9	24	71.82214	26.84746	13.15254
10	27	9	20	3	11	68.31832	34.06593	17.36264
15	9	5	9	2	4	68.43854	37.07317	7.804878
38	83	69	78	10	26	64.64901	30.46619	11.35916
10	13	12	11	2	4	74.93857	22.62295	11.47541
107	125	92	84	14	25	66.84987	26.51284	10.36134
23	22	25	29	5	7	72.22222	28.77551	10.20408
1	0	0	0	0	0	89.47368	11.76471	38.23529
12	25	19	17	7	14	75.19084	26.99491	8.998302
21	30	24	28	3	10	73.18933	31.93717	10.99476
49	40	42	33	5	9	67.28307	32.83741	12.0085
13	12	12	12	1	5	67.74194	37.09677	8.870968
3	5	1	2	0	3	72.38806	24.74227	11.34021
29	24	32	27	3	3	76.32184	29.95461	8.320726
27	15	21	14	2	2	73.50427	32.54438	14.7929
25	29	11	10	4	10	66.75393	35.36346	11.00196
15	12	20	21	2	9	66.21253	31.0559	13.45756
13	5	5	4	6	4	68.71345	31.06383	18.7234
15	30	18	28	5	10	68.67008	30.01876	12.0075
0	1	5	4	0	2	61.17021	22.12389	29.20354
12	10	11	16	2	3	65.92179	32.76596	10.21277
24	24	27	26	2	10	71.21693	26.15156	10.10401
16	20	11	18	2	6	75.77413	20.87379	19.90291
24	25	16	38	3	6	69.72477	26.04857	7.726269
56	21	44	46	6	4	70.55167	29.83425	12.70718
31	31	8	34	5	4	67.20517	30.76923	10.33654
61	120	71	75	17	26	69.1635	23.03433	14.56257
7	16	32	13	6	9	75.16556	22.68722	12.77533

55	33	26	29	8	8	68.71838	27.85276	9.693252
71	99	76	65	13	37	69.60086	26.64948	12.42268
20	16	35	25	3	19	69.23077	31.93613	8.982036
21	12	23	10	0	14	70.4947	27.45592	14.86146
45	26	12	46	1	11	66.26016	24.38525	11.27049
21	22	15	27	1	21	68.14921	24.20382	14.22505
21	35	43	33	9	25	68.67995	27.76256	15.52511
37	27	32	17	6	8	68.61314	25.62278	11.03203
11	31	26	14	3	15	72.27723	23.58003	11.53184
7	11	4	28	1	5	70.83333	37.94466	13.43874
14	11	5	7	3	1	71.25749	29.83193	15.12605
25	19	13	13	8	8	61.46435	30.06329	11.70886
10	3	7	3	0	1	78.64078	20.98765	12.34568
22	34	42	9	7	11	67.28838	31.98294	6.183369
78	90	92	82	11	19	62.14789	26.8418	9.023415
9	14	11	30	1	3	66.56977	28.19383	11.01322
6	3	7	6	4	2	72.91667	35.2381	8.571429
13	29	15	14	0	7	66.2037	31.79396	26.28774
9	17	15	13	0	9	74.31907	32.98429	12.82723
13	9	5	3	0	4	67.00508	19.69697	11.36364
25	33	37	57	10	16	68.39729	27.02104	11.73865
49	29	37	34	12	13	66.66667	21.6185	13.52601
34	21	22	33	10	12	66.6318	29.6063	14.17323
2	3	2	19	2	6	72.81553	29.05405	6.081081
25	24	26	22	6	9	68.29268	25.65359	16.99346
277	499	356	269	64	143	65.92554	25.83391	14.30872
84	147	92	71	23	47	63.7328	29.17232	12.93532
7	4	9	10	0	4	66.49746	27.13178	11.62791
5	6	1	3	0	0	69.32515	31.85841	16.81416
7	8	9	5	1	6	73.62319	27.77778	17.85714
40	37	34	23	4	4	69.6875	20.69486	12.38671
13	20	8	12	0	5	72.7907	20.32258	8.709677
64	88	77	47	12	22	70.30075	22.94787	13.66087
1	2	3	4	1	6	59.84252	23.68421	18.42105
24	19	23	24	2	15	67.06444	31.1828	10.57348
3	9	3	6	2	4	70.49808	31.52174	17.3913
47	37	43	34	10	15	69.97726	31.87773	12.77293
3	5	2	5	0	3	70.34483	16.66667	10.78431
557	668	650	236	118	137	64.11163	27.16923	13.40285
1	7	7	7	0	0	59.79899	35.89744	5.128205
15	18	20	7	1	1	67.42857	29.55032	7.066381
17	18	63	18	4	4	66.66667	27.58621	11.59875
22	31	30	11	2	8	64.29549	26.28205	7.264957
157	160	130	60	19	68	64.18251	25.07472	8.009564
6	2	9	3	4	3	66.2037	19.71831	11.26761
5	5	5	1	0	2	69.49153	25.40984	3.278689
17	24	26	9	4	6	69.87788	26.6537	6.809339
84	76	82	44	11	10	68.98002	29.62394	9.363008
15	9	12	6	0	2	58.49462	35.8209	9.701493
18	21	23	7	4	7	68.59624	30.72034	10.16949

18	13	18	1	1	4	68.68687	35.29412	11.76471
18	28	43	12	3	26	67.87879	24.68694	13.41682
20	41	32	14	7	6	72.7003	29.21811	11.11111
15	24	27	4	2	1	70.17893	25.56818	11.64773
11	8	24	5	2	6	65.48387	27.04715	14.6402
31	18	13	9	0	2	59.07173	28.41727	7.194245
17	12	5	2	2	2	62.94643	34.04255	2.836879
79	87	66	44	14	20	60.78516	31.33476	9.279086
7	15	12	4	0	1	63.83648	25.24752	11.38614
16	46	22	11	4	8	70.6422	14.28571	10.90909
3	5	4	5	3	4	60.89965	27.84091	14.77273
11	25	32	10	2	8	65.93592	23.52941	10.23018
4	3	4	3	0	1	63.36634	28.125	12.5
11	12	17	3	0	3	74.92795	22.00772	5.791506
32	50	58	36	11	13	71.45656	21.90651	13.1989
26	25	30	15	3	5	67.38794	21.8894	7.142857
5	4	5	3	0	1	66.94915	25.97403	9.090909
28	14	14	2	1	0	64.72149	23.04527	9.465021
55	30	62	22	2	15	63.41682	25.74257	10.32532
15	28	25	8	5	1	73.09091	23.19202	11.22195
12	30	37	17	3	7	73.90746	24.5583	15.37102
10	5	11	5	1	3	69.9115	36.30573	11.46497
5	5	4	0	1	1	65.38462	13.23529	13.23529
19	18	13	10	1	13	68.00731	27.10027	11.92412
13	7	11	4	1	1	74.36823	26.69903	4.854369
29	24	22	6	1	0	60.52061	26.35379	11.91336
9	5	10	4	0	5	61.81102	32.05128	5.769231
19	20	27	12	4	4	72.65239	22.77904	9.567198
17	19	14	1	4	2	62.70492	28.28947	4.605263
15	16	28	19	1	9	70.52811	26.76399	11.92214
12	10	4	4	0	6	58.30904	32.82828	8.080808
46	20	33	11	4	14	64.14882	27.16049	6.349206
16	6	7	6	4	15	74.26036	25.49801	9.960159
27	16	24	19	0	12	70.16667	20.52506	12.17184
3	0	3	4	0	1	64.10256	40	0
8	13	9	5	1	6	69.41176	29.9435	7.344633
42	32	55	19	7	14	67.30924	22.27545	10.2994
6	10	2	1	0	0	73.38129	42	11
26	22	26	7	5	8	66.53772	24.19825	10.20408
36	46	64	30	11	10	69.27835	30.9761	13.44622
35	38	29	26	8	15	68.87487	26.03369	12.40429
12	9	18	8	2	5	68.75	27.85388	8.219178
12	10	17	7	2	4	62.23909	18.51852	12.03704
100	123	177	69	16	41	68.98618	26.61507	11.60834
24	30	24	8	2	5	71.91919	21.40845	10.14085
99	173	199	98	41	81	69.01304	18.93507	14.64276
11	14	2	4	3	1	60.91954	35.44304	10.75949
20	14	47	5	3	9	64.56311	26.23574	5.323194
18	27	36	9	7	6	66.54367	20	12.40741
32	46	37	12	0	4	74.74619	25	7.241379

14	12	13	1	3	6	73.52941	22.95918	8.163265
22	13	15	3	0	3	64.77024	33.10811	12.83784
6	31	12	6	3	3	63.14286	26.36364	12.27273
22	23	37	12	2	11	74.31034	19.90632	9.601874
36	31	35	9	6	13	68.51464	24.31193	13.30275
16	21	24	4	5	11	74.50593	21.2766	14.09574
4	4	12	7	3	9	77.63713	35.71429	10.98901
709	804	915	465	103	333	62.86563	31.82549	11.51717
7	9	10	1	1	5	71.73913	29.44785	12.26994
8	11	14	3	1	5	62.0915	48.93617	9.042553
7	4	17	0	1	1	73.80952	26.6129	4.83871
6	8	4	0	0	0	77.8481	27.86885	14.7541
0	0	4	0	0	0	59.74026	45.65217	10.86957
29	31	41	12	4	4	65.94427	36.36364	9.404389
19	11	34	3	1	4	63.88889	39.71014	8.985507
3	0	4	1	0	3	52.90323	57.31707	6.097561
20	7	10	10	1	7	53.31325	35.26012	3.468208
9	5	2	1	2	1	71.42857	32.22222	13.33333
45	31	41	15	11	22	52.42002	28.45912	10.22013
4	6	34	6	1	5	70.82452	27.92793	6.006006
11	10	19	12	4	1	47.46009	47.0948	7.033639
10	12	11	9	5	1	68.62745	32.90735	8.626198
5	9	14	7	1	2	67.87149	35.50296	7.100592
5	7	10	1	1	2	69.38776	52.20588	5.147059
4	5	6	0	0	0	79.01235	26.98413	14.28571
9	3	1	0	0	0	66.39344	47.5	11.25
14	10	12	2	1	3	59.86395	43.42857	5.714286
14	7	18	3	1	7	69.68326	26.62338	9.74026
10	1	14	4	1	1	69.84615	33.03965	9.251101
11	5	17	2	1	3	91.34615	26.59574	4.255319
10	12	15	5	2	0	73.28042	31.63636	9.090909
20	17	16	1	2	11	53.0303	34.95702	6.876791
10	12	18	6	2	13	62.99766	30.85502	10.40892
24	11	18	11	3	3	64.9635	26.41509	9.056604
7	6	6	1	1	0	68.69565	30.37975	5.063291
0	1	6	1	1	7	61.39241	34.02062	10.30928
8	12	17	6	3	2	65.63707	37.27811	8.284024
25	20	55	7	2	15	55.10204	37.41497	9.353741
11	22	32	10	1	2	67.01493	37.52809	8.764045
7	8	15	3	0	2	73.90029	22.58065	11.29032
27	26	44	16	6	22	59.68208	32.59804	10.53922
9	5	5	3	2	0	52.09302	33.03571	11.60714
9	11	10	4	1	2	68.44262	42.16867	3.614458
32	5	10	5	2	5	65.71429	41.56977	7.55814
10	14	7	1	2	1	72.19731	36.02484	11.18012
61	27	61	15	3	13	60.35412	37.48395	7.445443
9	6	4	5	4	4	53.73961	31.25	11.97917
32	9	22	13	3	12	52.38095	39.03743	9.358289
10	17	17	7	4	5	55.37634	45.20885	8.353808
99	48	125	32	15	41	62.12701	34.51053	10.65675

5	5	3	0	0	1	75	47.88732	7.042254
16	16	26	9	2	11	68.34677	34.43114	8.982036
7	15	21	3	0	2	62.46575	35.68282	5.286344
37	27	48	8	7	5	56.09037	32.62787	8.994709
40	28	28	17	3	12	55.05618	32.52336	10.65421
13	9	62	6	2	7	65.35948	23.5589	10.77694
19	13	37	3	0	1	69.78022	26.5873	10.71429
4	2	0	2	1	2	62.39316	51.38889	5.555556
4	2	6	1	0	3	54.0146	35.61644	4.109589
18	14	12	7	3	5	69.1358	34.73054	5.08982
21	9	13	4	0	4	59.86547	38.95131	9.363296
2	4	2	0	0	5	78.57143	30.26316	9.210526
4	2	9	1	0	0	62.6087	25.71429	7.142857
24	21	24	6	2	3	69.88111	34.03442	10.51625
6	4	6	1	3	1	67.21311	32.92683	4.878049
10	6	4	2	0	14	67.56757	31.2	4
12	20	18	4	0	2	64.9635	28.08989	12.35955
11	5	9	0	0	4	62.98077	43.84615	10.76923
17	6	21	4	0	1	76.21622	34.75177	9.219858
11	5	23	5	4	3	54.34243	31.65138	8.256881
7	5	87	7	0	4	69.7561	26.76056	5.633803
4	5	0	0	1	0	62.06897	50	11.11111
13	11	5	2	2	5	75.86207	18.28571	17.14286
1	7	15	5	1	3	63.83648	36.94581	10.83744
7	14	20	2	1	6	70.87379	25.7732	12.71478
3	5	10	0	2	2	72.72727	26.78571	9.821429
7	19	18	3	3	2	61.53846	50.3125	7.1875
6	5	10	0	0	4	72.09302	41.46341	9.756098
60	84	119	29	8	27	65.16156	36.63683	11.76471
5	1	19	2	0	3	58.53659	33.13253	8.433735
3	2	10	2	2	2	71.21212	38.57143	5
167	137	268	73	19	43	66.10495	31.73264	8.98767
4	3	16	3	2	0	60.97561	28.28283	11.11111
1	6	5	0	0	3	72.85714	36	16
13	14	18	7	1	9	59.95086	39.41909	5.809129
22	24	86	10	3	10	62.19512	30	7.321429
23	11	32	7	3	6	62.82051	40.58824	5
4	2	7	1	1	0	78.33333	42.55319	8.510638
6	0	1	1	0	0	65.78947	60	6
13	13	14	2	1	4	69.56522	30	11.11111
14	5	12	5	0	5	65.66667	29.94924	8.121827
23	15	10	4	2	2	67.01571	35.03937	11.02362
3	4	1	1	0	0	88.57143	18.03279	18.03279
10	10	4	2	2	1	73.23944	28.84615	5.769231
3	6	1	0	0	2	61.95652	50.87719	7.017544
19	18	19	8	3	2	66.8239	32.70142	9.004739
4	8	14	2	2	5	49.49833	41.21622	6.756757
2	2	2	2	0	7	57.33333	26.19048	16.66667
45	27	26	12	4	4	71.06383	42.65594	6.438632
11	4	8	3	1	1	70.21277	37.37374	7.575758

5	2	6	2	0	2	63.87097	44.44444	4.040404
7	1	2	4	0	0	57.77778	30.76923	11.53846
9	5	18	5	3	4	74.72222	35.44776	8.208955
16	9	16	2	1	1	60.43689	34.13655	3.212851
14	1	7	1	0	0	69.10995	57.57576	3.787879
18	15	18	3	2	4	63.88889	38.33992	7.905138
5	3	1	1	0	0	54.45545	20	16.36364
5	1	10	1	0	13	71.42857	40.74074	2.962963
13	2	10	3	1	5	64.40678	34.86842	8.552632
30	21	19	7	3	8	54.95169	42.95302	6.487696
9	3	5	0	0	3	70.14925	48.3871	7.526882
9	11	32	3	3	2	66.58416	30.33708	9.363296
11	4	0	6	0	1	65.6	30	18.75
47	27	52	23	7	11	52.42399	32.17666	6.309148
33	18	30	13	4	15	59.55649	32.02847	8.185053
22	11	10	8	3	10	64.36567	36.44315	8.163265
2	5	36	5	0	0	60.52632	28.46715	8.029197
11	32	17	6	2	17	68.46473	34.86239	7.033639
26	30	48	10	2	7	67.38351	33.2	9.2
19	6	16	6	4	5	51.23967	40.2439	5.284553
10	10	23	9	5	0	70.37037	31.5625	7.5
6	0	13	0	0	1	76.53061	17.33333	17.33333
17	8	51	10	2	5	63.33333	35.19553	8.938547
16	7	27	7	4	2	64.34978	40.84507	6.690141
10	4	4	4	0	0	69.87952	35.08772	8.77193
9	13	14	8	1	7	69.4864	38.59649	2.631579
10	2	6	2	0	0	53.65079	44.31138	11.97605
2	0	7	2	0	0	75.71429	33.96226	7.54717
38	24	36	13	5	9	69.28571	30.02959	7.988166
8	7	7	4	4	2	55.28701	44.1989	9.944751
18	18	52	7	6	21	71.57001	31.87251	8.167331
19	21	34	7	2	5	60.30151	30	6.944444
2	3	6	0	0	3	83.60656	31.37255	1.960784
29	32	30	11	2	7	65.49451	40.06734	7.070707
5	11	17	2	0	2	70.5314	38.46154	4.895105
25	36	21	12	1	13	65.23669	31.12128	7.322654
5	5	8	0	3	1	70	38.32335	11.37725
10	10	9	2	1	1	64.95726	46.05263	4.605263
30	22	21	20	2	24	57.23982	27.18053	8.51927
3	7	6	1	2	0	70.42254	39	12
6	3	2	0	2	1	76.92308	38.98305	8.474576
3	5	4	0	1	1	59.42029	49.38272	4.938272
1	0	2	0	0	1	87.80488	41.66667	13.88889
10	7	8	2	1	2	58.77551	45.45455	9.79021
3	2	10	3	0	1	63.09963	41.17647	5.294118
4	7	2	6	1	1	72.68519	41.17647	10.45752
463	776	552	289	78	122	67.61034	25.74962	15.55299
3	6	4	3	0	0	61.46789	19.40299	7.462687
16	13	5	4	1	1	70.74236	22.01258	8.176101
14	9	13	2	0	0	73.55072	21.67488	14.77833

24	45	14	6	6	5	64.38547	23.73626	12.96703
10	7	7	3	0	1	68.75	23.23944	2.816901
11	12	3	3	2	0	64.68085	24.50331	13.90728
29	46	39	18	5	10	66.99134	26.26427	10.92985
6	14	5	10	1	0	75.9434	33.75	11.25
5	9	7	3	2	1	72.82609	28.64322	14.57286
0	11	4	2	0	1	61.18421	28.57143	6.593407
0	6	2	1	2	0	78.16092	33.82353	16.17647
7	3	5	0	0	3	69.9187	31.39535	11.62791
6	7	9	1	0	0	73.50993	28.44037	11.00917
6	13	16	5	3	8	79.06977	26.50602	13.25301
7	9	3	0	0	0	59.73154	21.34831	21.34831
3	5	11	0	0	0	75	18.80342	17.09402
3	14	3	10	1	0	73.85621	25.89286	8.035714
167	424	217	130	37	43	63.21314	28.90834	12.66715
3	7	2	4	0	5	73.8806	29.59184	8.163265
9	14	1	4	1	2	71.24464	31.09756	7.317073
5	7	4	2	2	1	82.25806	35.64356	5.940594
11	21	18	8	1	7	79.43723	24.59016	16.93989
10	10	3	1	3	0	73.3871	25.27473	21.97802
3	11	7	2	0	1	74.09326	23.07692	17.48252
14	16	5	0	2	1	73.61111	29.38389	13.27014
14	24	24	1	1	1	69.95074	22.26148	18.72792
9	8	4	3	0	6	73.55372	30.68182	5.681818
33	44	49	19	8	22	69.68541	28.09917	10.46832
23	41	20	11	5	4	59.91984	26.08696	10.03344
26	32	21	11	3	5	73.86707	24.38525	10.86066
5	6	0	2	0	1	73.62637	23.8806	17.91045
6	20	6	3	5	0	77.08333	21.00457	7.305936
56	78	48	22	9	9	76.49402	18.55346	16.66667
43	53	36	13	5	4	75	31.46067	10.36205
1	12	7	5	0	0	73.56322	32	8.8
4	5	3	4	0	5	70.3125	16.66667	20
12	33	16	9	5	9	66.50943	24.22803	13.53919
11	5	12	0	1	3	66.02564	28.15534	10.67961
9	6	2	2	0	14	72.54098	28.97727	11.93182
2	5	2	5	1	0	72.97297	22.64151	15.09434
3	2	2	16	0	1	68.57143	25	4.166667
0	1	0	0	1	0	59.375	31.57895	15.78947
7	15	6	2	2	2	72.34043	13.72549	13.72549
14	9	10	1	0	5	74.85714	29.77099	12.21374
8	14	7	6	2	5	70.14925	17.02128	18.61702
3	2	10	2	2	2	80.45977	22.85714	10
16	25	14	11	2	1	74.83871	24.20749	15.56196
29	73	35	18	3	6	68.97275	25.15244	16.0061
16	11	2	1	0	8	73.56828	22.75449	13.77246
7	9	2	1	0	2	55	40.78947	5.263158
2	10	1	2	1	0	66.90141	26.59574	22.34043
4	7	6	1	3	1	65.17857	31.50685	17.80822
6	8	8	0	0	0	81	21.79487	10.25641

8	3	2	1	1	0	79.36508	16.16162	6.060606
8	6	0	8	0	0	61.08374	20.16129	9.677419
5	8	4	0	0	2	77.77778	15.58442	10.38961
7	7	7	3	0	4	63.35404	37.2549	8.823529
2	11	2	0	0	0	67.3913	27.86885	21.31148
8	7	6	5	2	2	68.75	30.92105	8.552632
15	15	5	2	3	2	74.12791	25.6917	15.01976
40	61	40	25	3	15	65.67587	25.62432	13.35505
7	10	7	9	3	0	75	22.90076	12.21374
23	21	32	13	4	6	71.9917	29.19075	7.514451
8	9	3	5	0	3	76.31579	42.24138	6.896552
5	5	7	3	0	1	64.58333	26.88172	9.677419
3	6	2	0	2	0	74.5283	32.91139	18.98734
3	2	10	2	1	1	79.25926	22.42991	21.49533
2	3	0	0	0	0	73.68421	50	14.28571
7	17	8	11	1	4	73.63636	23.29193	10.24845
3	15	4	2	0	0	77.77778	32.25806	4.032258
4	24	10	5	2	7	70.0361	24.47917	15.10417
7	2	0	0	0	0	80.43478	16.66667	13.88889
1	5	0	0	0	0	93.18182	14.63415	19.5122
1	11	8	2	1	0	65.59633	21.67832	15.38462
8	24	13	5	2	6	75.27778	25.83026	12.54613
2	6	11	6	0	0	74.40476	23.2	18.4
47	59	78	26	3	13	71.32867	28.17531	14.13238
5	2	3	6	0	1	74.13793	18.82353	17.64706
9	30	13	7	0	3	67.49522	22.15909	15.05682
0	0	2	3	2	3	87.5	17.14286	8.571429
53	47	38	19	1	4	71.89542	28.25521	12.89063
5	14	12	4	3	3	73.50158	14.22414	15.08621
2	14	11	4	4	1	83.33333	14.375	21.875
36	50	37	8	1	7	70.20134	18.91892	9.65251
7	6	11	2	2	0	87.87879	33.62069	7.758621
5	11	13	5	3	6	82.15686	14.35523	11.67883
169	484	250	76	35	50	67.78222	25.70952	14.50566
7	5	14	3	0	0	75.63452	16.21622	13.51351
34	48	66	16	7	5	76.63818	19.75	14
1	7	0	1	0	0	76.92308	37.5	20
5	2	7	1	1	0	70.99237	11.82796	22.58065
12	15	7	3	2	0	69.60486	22.80702	10.52632
5	17	16	6	1	5	78.16092	16.91542	16.91542
12	18	15	9	0	0	67.16981	23.16384	13.55932
12	36	19	10	5	10	77.90262	18.64407	16.22276
19	31	23	20	4	1	70.8628	33	9.2
0	0	1	1	0	1	72.05882	28.57143	8.163265
26	29	27	10	0	10	71.23656	19.84877	14.55577
4	8	8	7	0	2	69.2623	24.85207	13.01775
10	6	9	1	0	1	76.64975	29.80132	7.284768
11	20	15	5	3	0	74.53184	22.11055	7.537688
11	4	6	4	1	0	80.64516	22.4	3.2
5	9	8	6	0	1	65.90909	11.88811	15.38462

0	12	1	0	1	7	73.93939	25.40984	15.57377
6	8	10	0	0	1	67.58242	29.26829	15.44715
4	17	6	9	0	0	80.20305	20.38217	7.643312
5	4	1	2	1	0	60	26.66667	20
2	7	10	5	0	3	61.98347	18.66667	12
16	48	16	9	4	1	71.31537	24.32432	12.83784
8	22	13	8	1	3	68.33856	14.28571	12.90323
3	2	1	0	0	0	81.57895	6.451613	12.90323
2	5	7	2	1	2	72.18045	18.75	16.66667
3	8	4	7	1	0	87.60331	22.64151	12.26415
10	22	29	6	2	0	69.0678	15.47988	18.26625
4	6	2	0	0	1	76.82927	28.57143	9.52381
4	10	6	2	2	4	82.15768	20.91837	11.22449
2	5	5	3	0	0	74.4186	32.29167	11.45833
27	43	21	9	1	1	75.81792	23.1203	10.52632
3	2	3	1	1	1	59.375	42.10526	10.52632
5	4	4	2	0	1	67.85714	24.5614	5.263158
16	27	16	8	1	4	63.28872	26.13982	9.726444
5	5	3	1	0	0	67.5	42.59259	11.11111
10	31	29	14	3	8	69.89247	31.60622	11.9171
22	69	20	12	0	2	72.26624	32.81938	11.01322
5	13	12	1	1	4	66.3522	14.90385	19.71154
8	5	1	4	0	0	64.36782	24.32432	13.51351
4	17	4	14	2	0	73.5376	19.08397	18.32061
2	7	1	0	0	0	86.48649	21.875	15.625
8	40	28	7	1	3	73.59223	17.24138	14.85411
3	6	7	1	0	2	77.7027	23.21429	9.821429
11	20	11	2	0	2	80.4878	26.38037	8.588957
9	6	0	4	0	6	83.33333	21.62162	6.756757
9	11	4	3	1	6	67.89474	28.90625	10.15625
6	4	1	1	1	0	57.69231	15.25424	10.16949
2	4	2	0	0	0	66.94215	39.50617	7.407407
24	27	26	25	3	6	72.46596	25.42373	16.10169
0	5	1	3	0	0	92.85714	23.07692	3.846154
8	6	4	2	0	3	71.55963	30.76923	8.974359
15	23	21	5	4	2	76.19048	25.75342	12.60274
29	27	11	17	3	6	64.51149	27.45536	8.482143
2	11	2	3	1	0	68.27586	40.40404	15.15152
7	16	22	8	2	5	65.57377	25.94142	14.64435
4	3	1	1	1	0	75	23.18841	4.347826
30	56	32	17	13	7	70.4721	28.85327	14.30333
17	31	19	13	1	2	73.82199	32.77108	11.80723
33	39	21	6	1	0	61.86292	27.84091	6.534091
3	3	6	1	0	0	80.51948	12.90323	24.19355
4	10	17	4	1	4	83.20896	20.46512	12.09302
20	26	8	9	2	2	66.04775	16.86747	10.84337
6	10	26	6	0	1	74.88152	13.46154	10.25641
1	12	8	3	0	5	65	27.88462	9.615385
12	8	8	3	1	1	64.04494	25.1462	16.37427
24	49	11	11	1	5	73.16637	25.36946	14.03941

4	29	16	6	1	0	79.31034	21.95122	12.68293
135	175	149	51	27	29	68.14648	22.87509	14.56024
14	40	20	15	4	6	66.06943	25.59322	10.16949
4	9	5	1	0	2	70.37037	20.54795	0
205	425	352	118	52	83	66.68515	24.85781	14.15189
13	32	8	8	3	3	81.19658	24.8227	10.99291
4	4	1	1	1	0	78.01418	17.59259	20.37037
7	12	9	2	0	0	71.20419	23.7037	20.74074
3	6	10	4	3	1	71.22905	18.03922	15.68627
2	17	4	2	0	1	70.14925	29.78723	8.510638
19	24	18	11	2	3	68.93543	39.84772	12.18274
8	10	2	10	1	2	69.19431	23.23944	14.08451
34	31	16	10	3	3	72.46377	27.79043	12.30068
0	3	3	1	2	0	74.28571	38.46154	15.38462
4	4	9	1	0	1	73.46939	37.5	14.58333
10	6	5	0	0	0	71.56863	28.76712	6.849315
2	9	8	3	1	0	81.36646	23.66412	9.160305
6	23	10	4	0	1	77.80549	28.3871	19.03226
24	45	15	11	2	1	72.7451	27.52044	9.264305
2	3	11	1	1	1	78.28571	33.57664	16.78832
15	9	3	4	3	3	78.1457	14.89362	14.89362
367	329	292	157	68	137	53.68619	34.83558	10.58426
7	2	1	2	2	0	53.9267	48.54369	0.970874
5	7	1	4	0	4	46.41745	40.9396	4.026846
32	24	33	24	8	15	61.01695	39.32253	8.100147
75	69	55	34	15	19	55.92955	39.88685	8.910891
11	13	10	1	2	1	48.83041	36.9697	7.878788
15	30	9	7	3	6	63.11239	26.85185	15.74074
42	20	9	2	4	8	48.42707	37.47535	6.706114
4	6	3	3	1	7	64.43662	50.55556	6.666667
30	12	14	9	3	7	59.45946	38.96458	5.177112
69	51	37	22	5	24	57.57072	36.14341	6.976744
22	15	17	4	4	7	56.37181	37.53351	8.310992
20	23	17	8	2	6	62.54826	37.8882	9.31677
18	8	9	7	0	10	53.39168	37.60331	8.264463
18	8	6	9	0	1	58.60656	39.16084	3.496503
30	28	36	3	6	5	52.11406	43.97706	6.118547
9	3	6	3	2	4	53.13808	26.19048	17.46032
14	11	15	10	2	4	84.14322	31.88854	12.0743
36	17	29	10	3	17	59.70149	36.03083	9.82659
6	9	13	4	1	2	56.08108	30.30303	15.15152
522	535	581	353	105	246	58.53439	34.93426	10.01644
12	5	4	1	0	1	60.181	50	4.545455
26	4	7	3	1	16	58.73016	27.02703	6.756757
28	15	21	16	0	6	57.80488	39.40678	6.144068
16	5	7	3	2	3	55.32468	51.64319	8.920188
12	12	16	10	2	5	58.10474	33.47639	7.725322
15	18	17	10	7	2	70.22222	29.51168	14.43737
137	120	83	25	7	33	59.05321	38.23529	8.176471
70	53	68	20	14	24	54.12766	39.50911	8.392716

5	4	3	5	3	3	55.76037	45.37815	5.042017
34	17	16	5	4	3	41.49578	32.74336	6.784661
17	13	4	5	1	5	62.00466	36.09023	7.894737
16	7	1	5	2	4	73.33333	35.50725	2.898551
0	6	1	0	0	0	59.84848	44.15584	5.194805
153	238	162	91	26	83	57.46069	34.76674	11.91035
14	8	13	7	4	3	57.40741	42.90909	7.636364
10	14	9	5	1	2	48.21002	45.54455	4.950495
15	4	8	3	0	5	64.52599	46.66667	3.809524
39	28	30	13	10	14	58.71795	36.45681	9.516837
10	7	9	4	7	5	60.84906	43.57977	5.836576
22	13	13	5	2	4	65.39278	35.19737	7.894737
36	28	24	12	3	5	63.49206	45.8159	6.694561
22	28	15	19	3	16	61.64216	40.12097	7.258065
18	8	1	6	3	4	51.70604	30.20833	4.6875
136	138	74	40	17	55	57.60741	38.60812	8.616404
20	1	5	2	1	2	56.07843	41.95804	1.398601
38	37	21	15	7	17	62.95525	33.1675	7.131012
69	86	77	87	12	29	55.50955	33.91304	8.405797
1020	1613	1450	623	260	633	60.12085	32.74542	11.58051
111	97	144	54	15	49	72.64715	29.44517	13.41197
2	12	12	5	0	1	72.72727	31.47208	10.6599
128	138	124	54	17	40	71.89422	30.33319	12.0727
17	29	26	10	1	13	67.78523	29.7619	9.722222
80	262	132	63	20	94	65.36273	27.3194	11.40447
55	60	98	72	14	45	71.12104	27.19954	11.50086
85	95	99	38	11	34	70.24087	31.30919	10.41783
28	30	34	18	6	22	69.25926	28.2638	11.30552
74	85	92	40	7	20	70.3125	31.04989	9.00968
203	321	323	126	38	123	69.80412	29.39555	12.65846
26	45	40	19	10	20	64.92659	33.07985	9.505703
96	82	65	28	9	31	72.14748	29.16379	12.2322
2	10	2	1	1	9	58.45411	45.45455	8.264463
2	1	5	4	0	0	67.27273	21.62162	13.51351
82	198	104	54	15	87	59.17991	25.61072	9.180457
8	5	8	3	3	8	66.17647	16.96429	16.51786
10	13	14	4	2	2	74.11765	26.45503	6.878307
3	2	1	4	6	2	83.09353	18.26087	16.95652
5	4	12	17	3	3	73.42799	15.87744	16.15599
1	7	8	9	4	0	75.85139	15.70248	17.7686
3	6	5	5	1	0	80.64516	18.07229	21.28514
57	98	91	36	9	20	70.26801	32.29479	9.886159
5	6	0	0	0	1	76.66667	47.82609	8.695652
45	60	66	24	4	15	76.72786	29.92182	12.65103
36	53	65	35	11	23	69.04138	28.5061	15.77744
7	14	12	13	2	11	71.68539	29.84127	8.888889
10	1	7	2	4	0	77.19298	26.13636	17.04545
13	14	13	11	0	6	56.65102	29.44444	30.55556
25	57	33	17	5	14	71.80356	31.99052	11.37441
12	5	21	4	6	5	76.4988	29.33754	13.24921

14	17	17	11	4	5	74.68031	30.47945	11.30137
20	12	16	8	0	2	71.8232	18.60465	17.44186
8	5	4	0	1	1	65.54622	20.77922	11.68831
26	20	18	18	4	27	70.76446	33.9207	13.21586
36	98	78	42	16	38	60.26316	31.60221	11.98895
7	6	12	6	1	1	72.44094	21.73913	22.82609
3	9	9	0	1	0	71.22642	28.47682	23.84106
4	8	2	1	2	1	68.50829	36.29032	13.70968
3	10	2	4	1	0	73.84615	36.45833	12.5
3	7	1	1	0	0	61.70213	52.63158	10.52632
3	0	3	0	0	0	53.08642	39.02439	21.95122
27	31	25	8	3	6	66.74613	32.61649	14.69534
48	62	68	30	10	29	66.87001	31.77966	11.08757
99	107	128	54	19	38	74.30786	27.39109	12.2684
94	111	101	73	17	25	66.19537	31.69533	9.77887
0	4	1	2	1	0	85	15.68627	31.37255
4	4	9	1	0	0	76.08696	23.18841	23.18841
7	3	6	5	2	2	81.13208	20.93023	19.37984
3	8	5	17	4	4	83.73494	18.77256	14.07942
3	1	2	3	2	1	62.85714	20.45455	11.36364
7	7	10	4	3	4	79.5	18.86792	8.805031
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0	2	0	7	0	0	75	18.18182	27.27273
7	5	2	3	0	1	66.66667	41.07143	3.571429
1	2	1	1	0	0	75	16.66667	10
40	51	50	23	6	34	76.74603	26.86254	12.80168
55	68	73	26	13	17	72.79671	29.53621	12.04231
2	4	6	0	2	7	65.42056	24.28571	24.28571
12	20	14	3	2	0	80.53435	24.64455	13.74408
3	13	7	3	1	0	75	26.49007	5.960265
74	106	67	62	11	26	72.59615	28.10418	14.11266
14	35	16	6	1	3	65.68047	28.70091	15.70997
3	18	6	3	4	1	82.66667	19.89247	20.96774
6	9	6	2	0	0	74	22.97297	12.16216
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13	7	8	1	0	0	70.87912	29.45736	11.62791
163	184	194	92	29	44	70.88657	31.49368	11.23009
13	1	4	4	0	0	75.4902	19.48052	15.58442
504	1018	746	409	134	455	56.7387	32.29449	10.03722
4	8	4	5	3	6	67.92453	18.05556	11.11111
47	64	72	36	18	16	73.10469	31.6765	12.04718
8	8	1	10	0	0	71.11111	28.34646	7.086614
0	4	4	1	2	0	67.21311	55.55556	11.11111
9	10	3	9	1	1	64.5933	19.40299	11.9403
151	195	242	100	35	62	66.56331	33.79472	11.80465
0	1	3	3	1	0	79.41176	29.62963	14.81481
16	12	9	9	0	1	77.33813	19.62617	14.95327
3	6	0	1	2	0	84.84848	19.64286	14.28571
953	1373	939	314	158	451	50.22514	45.06519	7.861426
81	143	81	35	12	38	65.41815	38.94685	7.948336

374	569	582	295	98	222	58.48967	32.78005	9.8322
113	123	120	54	22	60	63.88035	37.11386	7.193292
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108	156	129	79	15	59	64.07563	37.55042	9.350935
0	4	0	3	0	0	87.23404	26.82927	7.317073
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13	9	1	0	1	0	69.16667	28.91566	16.86747
1	1	5	3	0	1	67.5	29.62963	12.96296
9	23	11	6	1	1	73.76623	25.2669	13.879
371	731	408	233	67	178	55.33782	35.79642	10.05111
570	716	596	233	82	242	51.39779	40.53739	8.069212
94	139	142	63	19	48	64.86762	38.57086	7.777339
206	244	147	99	21	79	59.47368	35.8871	8.870968
197	223	178	92	27	89	62.71719	35.57333	9.92
15	5	14	9	3	2	67.45098	30.23256	14.53488
7	13	17	2	0	6	74.39446	29.43925	18.2243
1	7	3	0	1	4	79	20.25316	10.12658
37	48	36	16	8	17	64.03079	43.40659	8.681319
124	151	112	44	22	41	67.95913	35.76416	9.503491
1	2	3	2	0	0	64.34783	28.76712	8.219178
0	7	1	2	0	0	65.95745	30	0
0	11	1	9	0	0	67.14286	21.2766	10.6383
361	625	482	310	250	272	61.0961	27.99929	13.56355
2	3	9	1	0	0	85.85859	29.41176	17.64706
66	36	41	18	8	30	62.70431	29.77191	9.843938
1	4	9	5	0	5	81.20805	28.87029	15.48117
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140	148	169	79	48	55	63.5188	35.14825	11.37466
4	0	1	3	0	1	63.85542	39.62264	11.32075
6	4	1	1	0	0	51.875	19.27711	7.228916
1	6	7	7	0	0	71.875	34.375	8.125
8	1	5	3	0	0	70.19231	19.17808	4.109589
7	4	2	8	1	1	73.28244	29.16667	15.625
4	3	2	1	0	1	65.21739	31.08108	18.91892
194	295	284	167	50	121	64.07575	29.19561	13.18099
135	114	101	74	33	29	60.11691	33.29563	9.803922
3	5	2	1	0	0	73.83178	37.97468	15.18987
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8	2	4	2	0	0	65.2381	50	16.17647
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32	60	43	43	10	20	70.2235	23.72529	12.48699
6	9	5	6	0	0	69.95074	29.57746	16.19718
3	10	5	1	0	4	63.57143	44.31818	4.545455
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6	3	0	2	0	0	52.42718	25.92593	7.407407
2	6	1	1	0	2	78.26087	38.88889	20.37037
40	52	67	34	11	20	66.53671	29.21569	12.64706
8	4	5	1	3	0	60.74074	31.70732	14.63415
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3	3	3	1	1	0	66.66667	40.54054	9.459459
53	34	64	21	10	20	70.27231	28.15217	10
9	13	7	11	3	2	69.54733	22.61905	14.88095
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2	4	11	6	1	3	61.22449	32.65306	12.2449
104	127	154	66	26	39	71.2743	30.03049	12.53811
2	3	3	0	1	0	76.47059	19.23077	19.23077
404	607	451	275	110	249	62.20027	28.22218	12.28925
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18	8	15	16	9	1	83.87574	18.13285	41.47217
2	11	1	0	0	1	57.69231	23.33333	20
34	51	47	10	12	21	74.77697	33.36957	11.30435
2	4	4	3	1	1	66.89189	36.36364	15.15152
7	15	15	10	5	2	66.86047	24.01747	12.22707
9	28	10	11	4	0	64.1189	29.13907	19.53642
16	11	9	3	2	5	63.19218	26.5625	14.0625
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0	6	2	4	0	2	69.34307	30.52632	23.15789
9	15	3	1	0	2	67.22222	29.75207	12.39669
37	73	55	19	9	28	69.72477	25.55228	10.45655
2	5	8	0	0	2	61.70213	31.89655	10.34483
141	135	119	68	32	70	59.56666	33.90482	11.05528
10	18	16	17	4	1	78.49687	18.08511	17.55319
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23	21	22	32	8	9	78.71444	17.76581	21.13055
45	48	48	31	10	16	75.76404	30.14218	10.7109
0	4	5	2	0	1	86.76471	22.0339	8.474576
6	9	8	0	0	2	73.84615	21.875	19.79167
1	2	1	0	0	1	79.48718	6.451613	3.225806
175	202	223	97	65	89	67.59844	26.61146	13.65264
45	46	46	23	11	10	62.83988	28.22384	11.92214
13	16	24	2	8	21	64.47552	28.91304	8.913043
59	99	84	60	19	53	74.68076	22.7623	11.20332
237	222	260	113	48	55	60.13381	32.74725	11.16484
59	64	63	40	20	28	61.56734	29.70904	11.1026
73	68	85	48	20	51	69.52652	26.45095	11.40216
46	49	60	21	19	14	71.47838	25.44204	12.77014
43	30	26	10	3	9	74.28571	33.80035	9.281961
35	58	58	35	26	44	74.93894	27.64977	14.61488
50	201	211	212	245	68	70.37431	4.998483	50.47027

spd_p	kscm_p	cssd_p	prisaha_p	tss_p	sz_p	vb_p
10.67781	2.228412	6.313835	3.806871	2.506964	0.557103	1.85701
15.87561	3.273322	5.07365	5.400982	3.436989	0.327332	2.12766
13.70882	3.294368	6.482465	5.632306	2.019129	1.062699	1.700319
3.591842	1.326653	2.914403	2.067603	2.688589	1.46073	0.80446
11.59794	1.975945	3.95189	5.498282	3.608247	1.37457	1.890034
11.88878	3.259827	3.355705	5.752637	2.972196	1.150527	2.780441
4.014179	1.317302	3.104043	2.323242	2.557961	1.087373	0.771221
4.222046	1.929643	3.676381	2.868553	2.603341	1.228509	0.850506
22.47191	5.617978	1.123596	8.988764	2.247191	0	3.370787
4.336286	2.072467	4.101725	3.171198	2.411963	0.938243	0.75152
21.25	8.75	2.5	3.75	0	2.5	0
19.08397	3.816794	6.10687	3.816794	0	0	4.580153
4.212948	1.593152	3.470796	2.911709	2.572793	1.021696	0.68278
23.07692	4.615385	10.76923	9.230769	0	4.615385	0
16.30435	7.246377	3.26087	8.333333	2.173913	2.536232	1.449275
3.689263	2.199581	3.635929	2.712694	2.383492	1.033582	0.557252
3.580182	1.239848	3.166899	2.15772	2.297083	1.417656	0.749676
13.40206	1.030928	8.247423	1.030928	5.154639	2.061856	0
4.642731	2.873045	4.56042	3.535453	2.616313	0.942657	0.687885
4.96127	1.900623	3.861704	3.234461	2.686567	0.812394	0.740601
4.722115	2.165532	4.126317	3.211407	2.562116	0.909376	0.712006
14.24632	3.308824	8.455882	4.595588	2.389706	1.5625	1.746324
8.122425	2.648617	5.532666	6.06239	3.060624	0.706298	1.824603
8.977686	2.809971	4.289915	4.628188	3.569163	1.076323	1.38961
11.5869	2.770781	4.534005	5.541562	4.869857	0.587741	0.839631
12.83677	5.546751	5.70523	5.70523	3.645008	0.633914	0.792393
10.24259	3.234501	5.390836	6.199461	2.695418	2.695418	2.96496
9.772884	3.30351	3.578802	5.092911	3.578802	0.963524	1.514109
11.21178	4.983012	4.869762	4.19026	1.925255	1.019253	1.812005
13.30275	5.045872	5.504587	2.293578	3.211009	0.688073	1.146789
11.00758	3.900325	3.066089	5.081257	3.564464	1.180932	0.888407
12.0614	4.166667	4.714912	3.179825	3.837719	1.973684	1.644737
9.861019	2.581072	3.44143	5.559232	4.037062	0.99272	1.720715
13.00211	4.756871	6.765328	5.073996	2.959831	1.057082	0.951374
11.60822	3.143894	5.683192	6.287787	3.143894	0.846433	1.571947
9.54023	5.517241	4.367816	3.908046	3.678161	1.264368	0.91954
14.55112	3.72818	2.992519	4.650873	3.865337	1.109726	1.471322
11.61786	4.704753	4.896783	5.424868	3.984638	1.008161	1.8723
11.0766	2.587992	4.658385	4.140787	3.933747	1.035197	1.656315
10.72468	3.278689	2.926306	4.580971	3.46254	1.240999	1.225678
11.48036	1.208459	3.021148	11.78248	7.250755	0.60423	2.416918
10.97734	2.974504	3.045326	4.461756	3.753541	0.637394	1.558074
12.21374	5.852417	5.597964	2.798982	2.035623	1.017812	2.290076
12.26994	7.97546	2.147239	9.509202	3.98773	0.920245	1.533742
9.980431	4.305284	4.892368	4.305284	2.739726	0.587084	0.391389
13	3	8	5	3	0	3
11.20902	4.569672	5.143443	4.918033	2.971311	0.737705	1.495902
14.14141	8.686869	3.434343	5.252525	4.242424	0.606061	1.212121
13.1626	3.752233	5.002978	4.407385	3.156641	1.727219	1.488982

9.022556	3.157895	2.556391	4.06015	4.511278	0.902256	1.353383
11.24498	16.46586	5.62249	3.212851	4.016064	1.204819	0.401606
10.0304	6.990881	3.647416	2.12766	4.559271	0.911854	1.215805
10.62802	2.415459	6.280193	2.898551	1.449275	1.449275	0.966184
7.634543	5.381727	3.629537	4.380476	2.12766	0.876095	1.75219
11.22536	4.37018	3.598972	5.655527	3.341902	1.113967	1.713796
10.24531	3.751804	4.040404	3.174603	3.751804	0.721501	3.030303
13.52941	3.529412	5.294118	7.058824	2.941176	0.588235	0.588235
17.58242	3.846154	5.494505	4.945055	3.296703	1.098901	2.747253
8.791209	5.494505	2.197802	6.593407	4.395604	1.098901	2.197802
11.68831	5.627706	4.761905	3.030303	4.329004	0	4.329004
11.31542	5.091938	4.950495	3.960396	3.677511	0.707214	0.707214
4	4.8	3.2	3.2	4.8	2.4	0
10.40404	4.545455	4.646465	6.767677	1.818182	0.505051	2.121212
7.03125	2.34375	4.6875	3.90625	1.5625	2.34375	2.34375
10.24341	5.172414	6.389452	3.752535	2.839757	0.40568	2.028398
10.2981	4.065041	7.181572	4.607046	2.303523	0.948509	1.626016
12.97024	4.211117	3.48119	5.053341	4.43571	1.179113	1.347558
12.25416	3.192133	3.751891	5.310136	3.691377	0.907716	1.164902
13.21909	2.692778	5.752754	3.916769	3.182375	0.122399	0.734394
10.43724	2.679831	4.513399	6.205924	2.538787	1.692525	2.961918
12.86432	4.422111	5.025126	3.115578	2.110553	0.502513	1.20603
8.44773	4.118268	4.857445	4.751848	3.907075	1.055966	1.372756
13.27014	12.32227	6.161137	6.635071	0.473934	1.421801	3.317536
13.31404	3.473227	4.052098	7.091172	4.052098	0.434153	2.894356
5.479452	2.739726	4.109589	4.109589	3.196347	0	2.283105
10.74365	5.148373	4.504827	4.326064	2.842331	0.82231	1.287093
8.858058	3.308431	4.055496	7.310566	3.255069	0.853789	0.90715
11.01028	2.298851	3.69026	4.779189	4.174229	0.786449	1.209921
11.78203	2.503682	5.44919	5.596465	2.209131	0.589102	0.589102
7.246377	2.898551	3.864734	3.864734	2.657005	0.724638	0.241546
10.84337	1.606426	3.212851	8.032129	4.016064	1.606426	2.008032
9.564293	2.125399	3.931987	6.057386	1.806589	2.125399	0.63762
9.928179	2.661597	5.027461	4.098014	2.408112	0.802704	1.309675
15.73604	4.314721	6.598985	5.964467	2.284264	1.522843	0.507614
11.54891	4.755435	4.619565	2.445652	1.494565	0.815217	2.173913
17.10963	4.069767	4.152824	4.152824	1.495017	0.996678	1.41196
7.446809	1.06383	2.12766	3.191489	1.06383	0.531915	0.531915
8.62069	3.017241	1.724138	2.586207	6.896552	1.293103	6.034483
17.91045	7.462687	2.985075	10.44776	7.462687	1.492537	2.985075
11.42857	5.714286	0.714286	5	3.571429	0.714286	0
8.490566	1.886792	1.415094	7.075472	1.886792	0	0
9.675904	1.831846	5.589479	4.321278	2.160639	0.892438	1.503053
9.109948	2.094241	4.712042	6.17801	1.256545	0.418848	1.884817
19.82759	6.034483	0	7.758621	1.724138	0	0
18.3882	2.837684	2.724177	5.675369	2.724177	1.248581	0.113507
9.630401	5.830297	5.882353	4.945341	2.238417	1.301406	0.728787
13.33333	8.148148	2.222222	7.407407	1.481481	2.962963	0
9.491525	6.101695	4.067797	3.389831	4.40678	1.355932	1.694915
12.58325	2.678192	4.704549	4.647867	2.989939	0.949412	1.530395

13.17308	3.75	8.461538	4.038462	2.5	0.480769	3.942308
8.547009	1.196581	3.076923	8.888889	3.418803	0.34188	1.025641
9.298999	2.002861	5.722461	4.864092	4.005722	1.573677	3.147353
16.63586	3.327172	4.066543	6.469501	1.848429	0.924214	3.512015
12.9771	1.908397	5.470738	5.725191	1.653944	0.763359	1.908397
8.788282	4.12783	7.456724	5.326232	4.260985	0.665779	3.462051
11.40293	3.191489	5.418883	4.155585	2.859043	0.964096	2.027926
10.13616	3.32829	4.689864	4.84115	2.118003	1.361573	1.512859
15.86639	7.515658	4.592902	2.713987	0.208768	1.043841	1.043841
12.8	4.4	5.6	4.2	3.1	1.5	2.6
12.02186	1.639344	12.02186	7.650273	4.918033	0	4.371585
12.11235	2.106495	5.383265	4.505559	2.165009	0.585138	1.696899
12.67606	3.912363	7.198748	6.57277	1.251956	0.469484	2.503912
9.885817	1.742788	4.356971	5.679087	1.742788	1.141827	1.652644
5.172414	0	1.724138	1.724138	6.896552	1.724138	1.724138
12.76596	6.382979	5.319149	2.12766	4.255319	0	1.06383
2.5	2.5	10	0	7.5	2.5	2.5
13.46154	1.923077	5.769231	3.846154	1.923077	1.923077	0
13.11475	4.918033	1.639344	0	3.278689	0	1.639344
16.80328	5.737705	6.557377	2.868852	4.098361	0.409836	1.229508
3.846154	15.38462	8.974359	3.846154	2.564103	0	0
14.01869	2.803738	6.542056	3.738318	10.28037	0	0
16.1165	5.048544	5.048544	4.07767	0.776699	0.776699	2.718447
11.51378	2.265006	5.134013	4.341261	2.151755	1.094753	1.283503
11.62791	3.100775	6.20155	9.302326	3.100775	3.100775	0
10.46099	2.48227	4.078014	4.875887	2.659574	0.886525	2.039007
11.97183	2.816901	3.169014	3.873239	0.704225	1.760563	1.760563
12.90323	4.435484	8.467742	6.048387	4.032258	0.806452	1.612903
5.681818	0	2.272727	1.136364	2.272727	0	1.136364
9.23994	3.725782	5.663189	5.365127	1.937407	1.341282	1.19225
11.15385	2.692308	5.769231	3.461538	3.076923	1.923077	0.384615
5.172414	1.724138	0	22.41379	1.724138	0	0
8.745247	2.661597	4.562738	8.365019	3.802281	0.760456	1.140684
12.43523	5.181347	8.290155	3.626943	1.036269	0	0
11.86441	5.932203	9.322034	4.237288	0.847458	0.847458	4.237288
13.91753	5.670103	1.546392	6.701031	4.639175	1.030928	0.515464
9	4	5	7	4	0	4
11.9403	1.492537	8.955224	2.985075	1.492537	1.492537	0
11.84211	3.947368	14.47368	14.47368	0	0	0
8.783784	1.756757	5.810811	4.459459	1.891892	0.675676	1.486486
10.199	3.606965	5.597015	4.850746	3.109453	0.995025	0.746269
7.843137	5.882353	4.248366	4.575163	3.594771	1.30719	1.633987
9.090909	2.251082	4.588745	4.848485	2.251082	1.385281	2.597403
6.55527	3.084833	8.868895	5.912596	2.056555	0.771208	0.899743
1.612903	12.90323	4.83871	1.612903	0	0	1.612903
7.332293	2.340094	7.4883	4.056162	3.588144	1.872075	1.560062
11.53846	2.884615	3.846154	0.961538	3.846154	3.846154	0.961538
11.84919	5.206463	8.797127	3.231598	1.436266	4.129264	0.718133
10.81315	2.768166	8.044983	5.190311	2.941176	1.124567	2.076125
8.883827	3.644647	3.872437	5.01139	1.594533	1.594533	3.416856

11.41104	2.453988	5.889571	4.539877	2.822086	1.595092	2.453988
15.11254	3.858521	4.823151	3.215434	1.92926	0.321543	2.893891
13.59703	1.606922	3.708282	5.438813	4.07911	0.741656	0.618047
11.83894	1.442308	5.649038	4.387019	1.262019	0.721154	1.081731
8.782743	4.006163	5.546995	6.471495	3.235747	0.924499	0.616333
7.333333	3.333333	6.666667	6.666667	0.666667	2	0
3.448276	5.172414	3.448276	3.448276	5.172414	0	3.448276
9.466437	4.905336	4.64716	3.614458	1.807229	0.946644	0.860585
11.50327	4.836601	6.27451	7.320261	2.48366	1.045752	2.222222
11.90476	1.552795	2.691511	6.521739	2.898551	1.035197	2.277433
11.29944	5.084746	2.259887	7.909605	1.129944	1.129944	3.389831
13.48011	5.059869	4.557744	4.634994	2.394747	0.733874	1.544998
13.97059	2.941176	3.676471	7.352941	2.941176	0	0.735294
9.032258	4.193548	6.129032	6.129032	4.193548	1.290323	0.967742
14.4	5.6	4.8	8.4	2	0.8	2.4
3.703704	4.938272	7.407407	7.407407	1.234568	1.234568	1.234568
14.01971	4.065195	4.249976	4.131527	3.046527	0.649105	1.667772
2.702703	5.405405	8.108108	5.405405	2.702703	0	4.054054
12.5	7.8125	3.125	8.333333	4.6875	1.041667	1.041667
12.55605	1.345291	6.726457	6.278027	5.381166	0.44843	1.793722
14.26449	0.742942	4.160475	4.011887	1.485884	0.445765	3.863299
16.07516	2.922756	3.966597	7.098121	1.670146	0	0.835073
10.52632	4.678363	9.94152	5.847953	0.584795	0	7.017544
15.19553	3.351955	6.03352	6.368715	1.675978	0.670391	2.569832
11.32653	2.244898	8.265306	6.122449	3.061224	1.428571	1.122449
13.28671	4.295704	5.194805	4.895105	2.597403	0.699301	0.3996
14.66667	3.428571	5.333333	5.142857	2.095238	0.761905	1.52381
18.22722	5.243446	3.49563	3.870162	2.621723	0.998752	2.871411
9.976247	4.275534	4.988124	7.36342	2.137767	1.900238	1.187648
15.17857	8.928571	8.928571	0.892857	3.571429	0.892857	0
16.1597	4.18251	3.992395	2.471483	3.422053	0.760456	1.711027
7.855626	3.184713	7.006369	7.855626	2.972399	1.910828	1.061571
11.48978	4.479065	4.576436	3.894839	2.336904	0.584226	1.363194
11.52074	4.147465	0.921659	6.451613	0.921659	0.921659	0.460829
7.843137	2.614379	6.318083	3.703704	3.050109	1.089325	1.089325
12.55605	2.242152	2.242152	2.690583	2.242152	1.793722	0.896861
20	3.333333	1.111111	3.333333	0	0	3.333333
11.42241	3.448276	10.56034	4.310345	2.586207	0.431034	0.646552
9.891808	1.700155	5.255023	5.255023	1.854714	1.236476	2.472952
12.53561	1.424501	8.262108	4.273504	3.133903	0.2849	4.843305
9.897611	4.095563	6.143345	5.119454	1.706485	0.682594	0
8.181818	7.272727	3.636364	5.454545	0	0.909091	0.909091
16.92308	3.076923	4.615385	3.589744	3.076923	0	1.538462
7.556675	4.534005	6.04534	4.785894	2.015113	1.511335	1.511335
19.11765	1.470588	0	2.941176	4.411765	1.470588	0
12.71186	4.872881	5.29661	5.29661	1.271186	0.847458	1.271186
16.9697	3.030303	2.424242	3.030303	3.030303	0	3.030303
10.9375	5.46875	1.5625	6.25	1.5625	0	1.5625
6.622517	3.311258	4.635762	2.649007	1.324503	0.662252	0
11.53846	3.205128	4.487179	10.25641	1.923077	0	0

9.615385	4.807692	5.769231	2.884615	1.923077	0	0.961538
10.94527	3.9801	5.970149	1.99005	3.9801	0.995025	0.497512
2.739726	6.849315	1.369863	8.219178	5.479452	2.739726	1.369863
17.29107	2.881844	3.025937	4.322767	3.314121	0.576369	0.864553
4.054054	6.756757	8.108108	5.405405	0	0	1.351351
18.98305	4.067797	4.745763	3.728814	3.728814	0.338983	1.355932
15.90909	3.074866	4.144385	3.743316	2.540107	0.26738	1.336898
7.142857	4.081633	1.020408	9.183673	3.061224	0	1.020408
7.94702	9.271523	3.311258	9.271523	4.635762	0	0
20.95238	7.619048	3.809524	1.904762	0.952381	1.904762	0
15.21739	3.26087	3.26087	10.86957	1.086957	1.086957	0
11.111111	2.339181	3.508772	1.169591	1.169591	1.169591	1.754386
7.916667	2.5	3.75	3.75	2.083333	0.833333	0.416667
7.438017	5.785124	4.958678	4.132231	0.826446	0	0.826446
4.469274	1.675978	7.26257	2.793296	2.234637	0	0
4.90566	0.754717	3.018868	3.018868	3.018868	0	0.377358
5.560166	0.912863	2.738589	3.651452	3.070539	0.580913	0.746888
7.03125	2.34375	7.03125	5.46875	2.34375	0.78125	0
16.35359	4.309392	3.867403	6.629834	3.20442	0.773481	1.767956
12.5	2.678571	5.357143	8.035714	0.892857	0.892857	0.892857
4.784689	1.913876	10.04785	3.827751	2.870813	2.392344	0
14.87603	1.652893	1.652893	3.305785	0.826446	5.785124	0
10.37736	1.886792	3.773585	3.773585	2.830189	0.943396	0.943396
6.349206	4.761905	4.232804	5.820106	3.703704	0.529101	0.529101
12.8	1.6	6.4	4	0	0	0.8
8.130081	5.691057	2.439024	5.691057	0.813008	3.252033	0
6.034483	4.310345	10.34483	6.896552	0.862069	2.586207	0
8.928571	5.357143	1.190476	3.571429	2.380952	1.785714	1.190476
15.15152	6.565657	4.545455	5.555556	1.515152	0.505051	3.535354
3.26087	1.630435	1.086957	5.978261	0.543478	0.543478	0.543478
5.454545	6.363636	5.454545	8.181818	1.818182	5	0.454545
7.462687	0	1.492537	2.985075	13.43284	0	1.492537
10.66667	4	2.666667	5.333333	2.666667	1.333333	0
13.37209	7.55814	2.906977	5.232558	1.162791	0	1.744186
11.56069	2.890173	3.468208	2.312139	4.046243	0.578035	1.734104
13.28363	4.586016	4.47306	4.619903	2.191348	0.813284	1.660454
8.35851	3.423968	4.330312	3.524673	1.510574	1.107754	2.416918
6.293706	4.195804	3.846154	4.545455	2.447552	0.34965	0.34965
9.195402	6.896552	8.045977	3.448276	1.149425	0	0
6.21118	4.968944	3.10559	5.590062	1.863354	0	1.242236
15.26089	5.100039	4.511573	3.177717	3.726952	0.74539	2.157709
9.882747	3.015075	5.19263	6.197655	3.18258	0.335008	2.01005
22.64151	1.886792	0	0	5.660377	0	1.886792
20.54795	5.479452	0	8.219178	0	1.369863	0
23.73737	4.545455	0	0.505051	4.545455	1.010101	2.020202
8.474576	9.322034	4.237288	2.542373	2.542373	0.847458	0
15	5.666667	2.333333	3	3	1.333333	0.666667
10.32609	5.978261	5.434783	2.173913	1.630435	0	2.717391
26.82927	2.439024	2.439024	4.878049	0	0	0
14.82347	3.764278	6.879543	4.543094	3.193146	0.649013	1.791277

16.4557	5.063291	6.962025	3.797468	0.632911	0	3.164557
19.84733	3.816794	3.816794	3.816794	4.580153	0.763359	0.763359
13	7	7	4.333333	1.333333	0.666667	1.666667
13.90135	2.242152	2.242152	5.829596	0.44843	0.896861	1.793722
13.24786	8.547009	3.846154	6.837607	0.854701	0.854701	0.42735
11.65644	5.521472	4.907975	6.134969	1.840491	1.226994	0
14	4	3	5	5	0	1
10.34483	3.448276	6.896552	0	0	0	3.448276
15.52511	2.739726	3.424658	5.022831	1.598174	0.684932	4.3379
17.30769	5.769231	0	0	3.846154	0	0
14.9792	3.467406	3.883495	5.409154	2.773925	0.832178	0.693481
6.598985	2.538071	6.091371	5.076142	3.045685	0.507614	0
11.92053	4.966887	5.298013	3.642384	1.324503	0.993377	1.986755
10.15228	5.076142	4.822335	4.822335	1.522843	0.761421	2.284264
20.72072	5.405405	3.603604	4.504505	3.603604	0	0.900901
13.43284	4.477612	4.477612	3.9801	1.492537	0.497512	1.99005
24.5614	8.77193	1.754386	3.508772	0.877193	0.877193	2.631579
14.59459	7.027027	3.783784	2.522523	2.162162	0.36036	1.441441
11.65919	5.605381	5.156951	3.139013	2.242152	0.224215	2.466368
8.888889	14.44444	2.222222	3.333333	3.333333	0	0
16.66667	6.410256	4.487179	5.128205	2.564103	0.641026	0.641026
14.94253	1.149425	3.448276	8.045977	4.597701	0	0
12.59843	8.661417	8.661417	0	0	0.787402	0.787402
35.29412	4.705882	7.058824	1.176471	0	0	0
9.734513	4.424779	6.19469	0.884956	2.654867	0.884956	1.769912
13.05057	3.425775	4.241436	3.915171	4.241436	1.631321	0.978793
13.98601	1.398601	2.097902	4.895105	3.496503	0	2.097902
8.796296	4.166667	3.240741	3.703704	2.314815	0.462963	2.777778
12.59169	3.91198	3.667482	4.645477	3.789731	0.244499	8.924205
15.4321	5.555556	3.703704	7.407407	5.555556	0	1.234568
11.71548	2.92887	2.51046	5.020921	9.205021	1.25523	1.67364
13.55422	2.409639	7.831325	2.108434	4.216867	0	1.506024
9	0	7	3	0	0	1
17.1875	3.125	4.0625	4.6875	1.25	0	0.3125
15.4386	3.157895	5.263158	5.964912	2.807018	1.052632	3.508772
16.15385	3.653846	4.230769	3.076923	1.923077	0.384615	1.346154
16.24365	4.060914	10.15228	3.045685	1.522843	1.522843	3.045685
13.38028	4.225352	2.464789	4.225352	2.464789	0.704225	0.704225
10.96823	3.479576	6.202723	3.706505	2.571861	0.75643	1.739788
9.732143	3.125	4.285714	3.571429	3.482143	0.535714	1.071429
12.36364	5.454545	4.363636	1.454545	3.636364	0	1.454545
10.50955	1.910828	5.095541	4.458599	1.910828	0	0.318471
12.63858	2.439024	4.21286	5.543237	1.773836	0.443459	1.552106
14.46029	3.869654	5.09165	5.295316	1.221996	1.01833	1.629328
8.264463	4.958678	1.652893	5.785124	0	0	4.958678
12.59259	0.740741	2.222222	2.222222	0	1.481481	2.962963
11.46497	2.866242	5.414013	4.140127	4.140127	0.955414	0.636943
12.0809	3.698862	4.152568	3.9757	2.883728	0.884343	1.784066
14.3	3.2	3.3	4.3	3.7	1.1	1.7
20.57143	4.285714	3.428571	3.428571	0.857143	0.571429	2.571429

18.03279	3.278689	4.918033	4.918033	4.918033	4.098361	2.459016
10.49596	3.921569	3.517878	4.959631	1.845444	1.153403	1.845444
19.07692	5.846154	3.230769	5.538462	2.769231	0.615385	1.692308
10.46931	4.693141	3.610108	3.971119	3.249097	0	4.693141
17.03911	5.027933	3.072626	4.469274	2.234637	0.837989	1.396648
7.027027	2.702703	2.702703	5.945946	1.081081	1.621622	0.540541
8.474576	11.86441	5.084746	5.649718	0	1.694915	1.129944
10.15625	3.125	7.03125	2.34375	0.78125	0.78125	0
5.877551	3.626822	5.271137	5.107872	2.332362	0.96793	0.734694
7.170795	3.520209	5.388961	5.302043	1.825293	1.173403	0.738809
9.090909	2.272727	7.954545	4.545455	1.136364	1.136364	0
4.591837	5.612245	7.142857	4.336735	2.55102	0.765306	1.403061
5.912596	2.442159	3.277635	5.012853	2.056555	0.835476	0.771208
18.51852	0	11.11111	0	3.703704	0	0
8.780488	4.878049	4.878049	6.829268	4.390244	0.487805	0.487805
15.21739	2.173913	0	2.173913	3.26087	1.086957	0
4.225352	2.816901	8.450704	4.225352	2.816901	1.408451	0
6.666667	1.290323	4.516129	4.086022	2.150538	0.860215	1.505376
12.5	1.25	1.25	2.5	5	1.25	0
10.9375	9.375	6.25	0	0	1.5625	1.5625
3.759398	3.759398	2.255639	3.007519	0.75188	0.75188	0
12.92135	0.561798	2.808989	2.247191	4.494382	1.685393	0.561798
11.65644	6.134969	9.202454	6.134969	1.226994	3.067485	1.840491
7.748184	4.237288	4.237288	6.779661	2.542373	0.484262	0.968523
6.451613	6.989247	6.989247	6.451613	2.150538	0.537634	0.537634
5.870021	7.337526	10.06289	6.498952	2.30608	0.628931	0.419287
3.2	1.6	3.2	0.8	0	0	0.8
4.347826	0	26.08696	13.04348	0	4.347826	0
7.608696	5.434783	6.521739	5.434783	1.086957	0	1.086957
14.92537	8.955224	1.492537	4.477612	0	0	0
9.52381	7.142857	0	4.761905	2.380952	0	0
7.481297	6.733167	2.743142	8.72818	2.493766	1.496259	0.249377
3.636364	10.90909	9.090909	0	0	9.090909	1.818182
6.17284	3.703704	0	3.703704	11.11111	1.234568	0
7.54717	8.176101	7.54717	4.402516	3.773585	0	0
7.179487	3.589744	3.076923	4.102564	4.102564	0.512821	1.025641
4.444444	6.666667	8.888889	4.444444	2.222222	0	6.666667
13.43284	2.985075	1.492537	5.970149	8.955224	1.492537	0
4.081633	6.122449	6.122449	2.040816	0	2.040816	0
6.382979	0	6.382979	2.12766	1.06383	1.06383	1.06383
6.213018	4.43787	5.029586	2.95858	1.775148	2.071006	0.887574
7.48503	2.994012	7.784431	5.988024	4.491018	2.095808	0.299401
3.636364	7.272727	3.636364	3.636364	1.818182	0	0
12.98701	3.896104	16.88312	2.597403	2.597403	2.597403	0
6.521739	4.565217	5.434783	4.130435	1.521739	1.521739	1.086957
5.128205	5.128205	12.82051	5.128205	1.282051	1.282051	0
5.714286	5.714286	5.714286	2.857143	0	0	0
16.32653	14.28571	8.163265	12.2449	4.081633	0	0
7.407407	16.66667	14.81481	5.555556	0	1.851852	0
17.1875	4.6875	0	9.375	10.9375	3.125	1.5625

6.666667	10.47619	1.904762	4.761905	2.857143	0	0
2.777778	8.333333	8.333333	8.333333	2.777778	0	0
23.80952	17.46032	0	4.761905	1.587302	1.587302	1.587302
9.477124	4.901961	4.575163	5.555556	4.248366	0.653595	0.326797
4.694836	1.877934	4.225352	7.042254	2.816901	1.408451	0
4.181818	2	3.636364	5.818182	3.090909	0.909091	1.272727
13.33333	6.666667	7.777778	8.888889	3.333333	1.111111	1.111111
4.929577	3.521127	3.521127	5.633803	2.112676	0.704225	2.112676
11.40351	4.385965	7.017544	3.508772	2.631579	0	0
6.431535	6.224066	4.356846	5.60166	1.659751	0.829876	4.149378
4.694836	5.633803	4.225352	4.225352	4.694836	0.938967	0
6.976744	4.651163	18.60465	6.976744	4.651163	0	0
0	1.785714	5.357143	0	1.785714	0	0
10.37736	1.415094	1.886792	9.433962	3.301887	0.943396	3.301887
0	12.2449	4.081633	0	4.081633	0	0
11.91589	2.570093	3.271028	4.439252	3.738318	1.635514	0.233645
12.5	4.166667	7.5	6.666667	0	0	0
15	5	2.5	5	0	0	0
6.216216	2.972973	5.135135	4.864865	2.972973	1.891892	1.621622
5.614973	4.010695	7.754011	4.545455	1.069519	0.534759	0.26738
7	5	8	5.75	2.25	3	1
16.90141	0	7.042254	5.633803	1.408451	1.408451	0
13.49206	1.587302	3.174603	3.174603	1.587302	0	2.380952
8	7.2	4.8	6.4	1.6	4	1.6
6.25	5.288462	14.42308	6.25	4.326923	1.442308	1.442308
4.64135	4.43038	5.063291	3.586498	1.687764	0.421941	0
14.72868	3.100775	1.550388	5.426357	1.550388	0	0
11.2069	3.87931	9.913793	4.310345	2.586207	0.862069	1.293103
3.676471	7.352941	2.941176	5.147059	0.735294	0.735294	0.735294
7.770961	3.885481	4.498978	5.316973	2.04499	1.840491	0.408998
7.540395	6.283662	4.48833	5.02693	2.513465	1.077199	1.795332
4.918033	4.918033	8.196721	3.278689	0	0	4.918033
0	2.941176	0	2.941176	0	0	0
6.896552	6.896552	4.597701	0	1.149425	2.298851	1.149425
8.163265	2.267574	4.988662	4.761905	2.040816	0	0
3.846154	0	0	0	7.692308	0	3.846154
6.25	6.25	14.0625	8.59375	3.90625	0.78125	1.5625
6.390328	5.699482	4.663212	4.145078	1.899827	0.345423	0.863558
8.361204	3.344482	6.020067	6.020067	4.682274	1.337793	1.337793
6.278027	2.615845	7.025411	5.605381	1.569507	1.644245	0.597907
10.30928	0	5.154639	2.061856	3.092784	0	0
11.80124	7.453416	5.590062	6.832298	3.10559	1.863354	1.242236
6.481481	5.952381	4.761905	5.026455	3.571429	1.851852	0.529101
5.607477	1.401869	6.542056	4.672897	1.401869	1.869159	1.869159
8.823529	0	2.941176	2.941176	0	0	0
3.658537	8.536585	7.317073	13.41463	2.439024	0	0
10.13514	1.351351	1.351351	2.702703	2.702703	0.675676	2.027027
14.15094	5.660377	1.886792	4.716981	0	0.943396	17.92453
4.733728	2.95858	3.550296	5.325444	5.325444	1.183432	0
8.208955	0.746269	2.238806	1.492537	0.746269	0.746269	0

5.384615	1.538462	4.615385	3.076923	3.846154	0.769231	3.846154
14.37126	4.790419	7.784431	7.784431	4.191617	0.598802	1.197605
9.278351	2.190722	4.768041	3.221649	1.675258	0.773196	0.386598
7.747489	3.730273	4.447633	5.451937	2.295552	0.860832	1.004304
11.21495	1.682243	2.429907	6.35514	4.299065	1.308411	0.373832
7.926829	3.658537	3.04878	3.353659	1.52439	0.914634	0.609756
11.5016	2.236422	0.958466	3.514377	3.194888	1.597444	1.277955
6.465517	2.586207	4.741379	6.465517	1.724138	0.862069	0.862069
11.02362	0.787402	2.362205	4.724409	4.724409	0.787402	1.574803
5.479452	6.849315	2.739726	2.739726	0	0	0
2.285714	1.142857	3.428571	6.285714	3.428571	2.857143	0.571429
3.061224	6.122449	7.142857	3.571429	3.061224	0.510204	0
13.68421	2.105263	6.315789	7.368421	4.210526	0	0
27.94118	2.941176	4.411765	4.411765	0	0	0
35.08772	1.754386	0	7.017544	0	3.508772	0
9.868832	3.747658	6.246096	5.371643	2.998126	0.687071	1.623985
12.59843	3.149606	5.511811	5.511811	0.787402	0	1.574803
20.93023	5.03876	2.713178	2.713178	1.937984	2.325581	0
21.62162	2.702703	2.702703	10.81081	0	2.702703	2.702703
12.33766	8.441558	3.896104	3.896104	5.194805	0	0.649351
10.83032	2.166065	4.693141	5.054152	5.776173	0.722022	0.722022
6.694561	2.51046	6.276151	4.1841	0.83682	0	0.83682
11.02362	3.937008	9.448819	7.086614	6.299213	0	0.787402
7.857143	2.857143	2.857143	4.285714	1.428571	2.857143	0
6.666667	1.111111	4.444444	7.777778	1.111111	2.222222	0
8.510638	2.12766	4.255319	8.510638	0	0	0
6.89013	3.165736	4.283054	3.910615	1.675978	1.489758	0.744879
9.52381	1.190476	2.380952	7.142857	8.333333	0	0
5.759162	4.188482	3.664921	6.282723	2.617801	1.570681	0
0	9.090909	1.818182	1.818182	0	0	0
16.2465	8.403361	6.442577	5.882353	2.521008	1.40056	2.80112
15.2	3.2	4	2.4	0.8	0.8	4.8
9.285714	9.285714	5.714286	2.857143	1.428571	1.428571	0.714286
7.407407	3.703704	3.703704	2.469136	1.851852	1.234568	0.617284
5.782313	3.401361	7.142857	4.081633	0.680272	2.040816	0.680272
4.411765	5.147059	5.147059	2.205882	0.735294	0	0
9.923664	3.816794	7.633588	3.816794	5.343511	0.763359	0
7.317073	4.065041	2.439024	10.56911	12.19512	0.813008	0
8.333333	3.571429	0	5.952381	2.380952	3.571429	10.71429
7.55814	3.488372	4.94186	3.197674	2.034884	1.017442	1.30814
4.545455	3.030303	6.818182	3.787879	3.787879	2.272727	1.515152
6.849315	5.479452	0	2.739726	0	0	1.369863
7.472385	4.515919	5.198181	4.873294	2.631579	0.812216	0.877193
12.33766	3.246753	3.896104	3.246753	0.649351	1.298701	0
10.75269	3.763441	6.989247	5.913978	1.612903	0.537634	0
3.658537	7.317073	4.878049	7.317073	0	0	0
9.938838	4.230377	5.283724	4.723072	1.817873	0.62861	1.359157
7.539683	4.761905	9.52381	4.365079	1.190476	1.190476	0.793651
6.881144	2.993744	6.65773	5.138517	1.78731	0.670241	0.759607
10.50228	2.283105	5.936073	5.936073	2.283105	0	0

2.631579	3.383459	6.015038	4.135338	3.007519	0.75188	0.37594
22.07792	6.493506	12.98701	1.298701	1.298701	0	0
12.7572	3.08642	6.790123	3.909465	3.292181	0.823045	0.617284
6.930693	0	9.90099	1.980198	0.990099	0	0
9.52381	0	23.80952	4.761905	0	0	0
10.76923	7.692308	4.615385	1.538462	3.076923	0	0
10.16949	5.084746	9.322034	5.084746	0	2.542373	0
11.21951	2.926829	4.878049	3.902439	1.95122	0	2.439024
6.878307	5.820106	11.11111	5.820106	2.116402	0.529101	1.587302
4.651163	11.62791	18.60465	2.325581	0	0	0
5.696203	4.43038	6.329114	4.113924	2.21519	0	4.113924
5.376344	0	2.150538	0	0	0	1.075269
4.651163	2.790698	8.372093	1.860465	1.860465	0.465116	1.860465
7.06438	3.521922	4.014786	5.000513	2.854503	0.82144	1.016531
10.66667	0	6.666667	1.333333	0	0	0
12.69841	3.174603	5.291005	3.174603	0.529101	0	1.587302
4.642857	4.464286	6.428571	4.642857	2.142857	1.428571	0.178571
6.748466	4.294479	6.134969	7.97546	3.067485	2.453988	1.840491
6.097561	2.439024	1.219512	4.573171	4.573171	0.914634	1.219512
9.52381	4.761905	10.71429	2.380952	4.761905	0	2.380952
7.874016	3.937008	7.480315	8.267717	0.787402	1.181102	2.755906
7.131537	3.645008	5.863708	5.388273	1.743265	0.475436	0.792393
3.806228	2.076125	3.460208	4.67128	5.017301	1.384083	1.038062
6.652361	9.871245	7.081545	4.291845	3.648069	0.643777	3.218884
5.882353	8.823529	4.705882	4.117647	4.705882	0	0.588235
5.531915	1.843972	2.411348	2.695035	3.687943	0.851064	0.425532
7.07196	5.086849	5.955335	5.42804	3.163772	0.58933	1.240695
10.52632	4.334365	4.95356	1.857585	1.23839	0.309598	0.928793
8.249721	3.790412	5.239688	6.243032	2.118172	1.114827	0.891862
8.333333	3.947368	3.947368	10.52632	2.631579	0.877193	0.438596
7.395994	8.782743	6.471495	4.622496	1.386749	1.078582	0.924499
5.813953	11.62791	2.325581	9.883721	0.581395	2.325581	0.581395
6.221409	3.293687	4.940531	5.123513	1.463861	0.73193	1.097896
4.402516	5.974843	2.201258	7.54717	2.830189	1.572327	1.572327
1.785714	7.142857	5.357143	1.785714	0	0	0
7.692308	10.25641	13.67521	0.854701	0.854701	0	1.709402
5.194805	4.329004	4.761905	3.030303	1.731602	0	0.865801
6.521739	5.039526	4.841897	6.422925	1.482213	0.889328	0.296443
10.81081	7.207207	2.702703	5.405405	5.405405	1.801802	0
4.474708	4.669261	5.642023	4.085603	3.696498	0.389105	1.361868
7.258065	6.048387	4.516129	7.177419	1.693548	0.645161	0.322581
2.649007	3.311258	1.324503	9.933775	1.986755	1.324503	1.324503
7.659574	5.957447	8.085106	8.085106	0.851064	0.425532	0.425532
4.639175	5.154639	12.37113	4.123711	2.57732	1.030928	0.515464
4.878049	10.97561	13.41463	6.097561	2.439024	1.219512	0
7.407407	6.837607	4.843305	5.698006	3.703704	0.2849	1.139601
11.76471	5.882353	9.803922	1.960784	1.960784	0	0
13.33333	5	1.666667	5	1.666667	1.666667	0
4.672897	5.607477	12.14953	2.803738	4.672897	0	4.672897
4.225352	4.225352	4.225352	2.816901	2.816901	2.816901	0

11.11111	1.851852	16.66667	1.851852	3.703704	0	0
13.04348	4.830918	3.864734	4.347826	1.932367	1.932367	0
10.23891	5.460751	3.754266	1.706485	1.706485	1.365188	0.682594
7.279029	1.733102	4.679376	5.199307	4.332756	1.733102	1.213172
5.507559	2.915767	4.319654	7.775378	1.187905	0.647948	0.539957
9.204368	3.588144	3.276131	5.928237	4.368175	1.092044	0.936037
2.5	2.5	2.5	6.25	5	0	1.25
12.42236	0.621118	2.484472	1.863354	4.347826	0	1.242236
8.119658	2.136752	1.709402	5.555556	3.418803	0.854701	0.854701
9.440559	0.699301	2.797203	2.797203	2.447552	0.699301	1.048951
16.66667	2.898551	8.695652	4.347826	3.623188	0.724638	0
5.945946	1.351351	3.513514	6.216216	2.972973	0.810811	1.081081
9.030837	2.643172	5.506608	4.625551	1.101322	1.321586	0.440529
6.557377	1.092896	6.010929	3.278689	1.092896	1.092896	0.546448
17.53927	2.617801	4.188482	4.712042	4.712042	0.78534	1.308901
3.636364	5.454545	4.545455	7.272727	2.727273	1.818182	0.909091
6.761566	3.558719	7.117438	4.270463	2.846975	0	1.779359
6.828003	3.111495	4.407952	4.494382	2.938634	1.037165	0.950735
8.505747	5.517241	4.137931	5.747126	5.057471	1.149425	0
4.476276	1.074306	3.043868	4.297225	3.312444	0.895255	0.626679
4.780876	4.38247	6.374502	10.75697	2.788845	1.593625	0.796813
5.111111	3.111111	7.333333	6.444444	0.888889	0.222222	0
5.945946	6.486486	5.945946	3.243243	0	1.081081	2.162162
8.888889	6.666667	2.222222	8.888889	2.222222	4.444444	0
6.785714	7.142857	3.928571	6.785714	3.214286	0	0.714286
2.12766	2.12766	3.191489	3.191489	1.06383	0	0
8.791209	4.945055	6.043956	10.43956	4.120879	1.098901	0
5.720339	7.627119	4.449153	5.932203	1.271186	1.271186	1.059322
11.29032	2.419355	3.225806	1.612903	0	0.806452	0
6.909091	5.090909	6.909091	7.636364	3.636364	0.363636	1.818182
4.902695	1.497006	3.77994	5.01497	2.732036	0.449102	0.561377
15.09434	5.660377	2.830189	4.716981	2.830189	0	0
6.849315	2.739726	3.767123	7.191781	2.739726	0.684932	1.027397
3.594771	2.941176	3.267974	3.921569	3.921569	0.326797	0
5.490196	5.098039	5.098039	4.313725	5.098039	1.568627	1.176471
5.405405	14.86486	4.054054	5.405405	5.405405	1.351351	0
11.24498	8.433735	6.024096	6.425703	0.803213	1.204819	2.409639
7.166124	3.908795	4.885993	3.908795	1.302932	2.28013	0.977199
5.785124	0	2.479339	9.917355	2.479339	0.826446	0
5.150215	1.502146	0.858369	6.008584	1.287554	1.502146	0.643777
4.901961	2.352941	4.705882	3.529412	3.529412	1.960784	0.784314
9.716599	2.834008	4.8583	2.42915	2.834008	0	0.607287
6.557377	5.82878	6.010929	8.56102	0.546448	1.821494	1.639344
9.816972	5.15807	4.991681	3.826955	4.991681	0.499168	2.49584
9.756098	0.609756	3.04878	6.707317	0	0	0.609756
10.9589	8.90411	2.739726	2.054795	1.369863	2.054795	1.369863
9.90991	8.108108	7.207207	4.504505	0	0	0
6.770833	4.166667	5.208333	4.166667	2.604167	0	0.520833
2.962963	4.938272	2.962963	13.82716	1.481481	0.740741	0.740741
8.163265	6.122449	4.489796	3.265306	0.408163	0.408163	1.22449

2.409639	4.819277	8.433735	7.228916	4.819277	1.204819	1.807229
17.14286	7.142857	2.857143	0	2.857143	4.285714	0
9.077156	4.08472	4.992436	6.202723	2.874433	1.210287	1.512859
4.705882	2.352941	4.313725	1.176471	2.745098	1.960784	1.960784
5.698006	1.282051	3.133903	2.991453	2.136752	0.712251	0.854701
5.317324	2.058319	3.773585	4.288165	3.259005	1.715266	0.857633
13.72549	0	0	7.843137	1.960784	1.960784	0
6.733167	6.483791	3.366584	16.83292	1.246883	0.872818	0.997506
12.26054	9.961686	6.130268	13.40996	3.448276	0	1.532567
7.760751	4.597133	5.042017	6.327237	2.076125	1.186357	1.532378
8.382727	4.826418	4.826418	7.281964	3.048264	0.338696	1.354784
7.258065	4.83871	4.83871	2.419355	4.032258	1.612903	2.419355
7.522124	1.769912	3.539823	2.654867	5.752212	1.327434	1.769912
10.05078	3.940513	4.425246	5.223241	2.7699	1.048605	0.85735
9.567901	2.777778	5.555556	5.246914	3.08642	0.617284	0.925926
11.2069	2.586207	4.310345	5.172414	0.862069	0	0.862069
11.79775	5.05618	4.494382	7.303371	1.685393	1.685393	0.561798
3.921569	3.921569	5.882353	5.882353	0	0	1.960784
13.55932	14.12429	6.779661	5.084746	0	1.129944	2.824859
9.032258	3.963134	4.0553	4.239631	1.843318	0.460829	0.921659
6.564885	4.274809	4.885496	4.732824	1.679389	1.374046	0.305344
12.30769	7.692308	6.153846	1.538462	3.076923	0	0
8.598131	5.046729	5.420561	8.411215	2.429907	0.934579	0.934579
11.29032	1.612903	0	8.064516	4.83871	1.612903	1.612903
6.753813	3.703704	3.050109	3.921569	3.812636	1.361656	0.653595
8.383234	4.491018	3.592814	3.892216	3.293413	3.293413	1.197605
9.944751	6.629834	3.314917	7.458564	3.038674	0.828729	0.552486
5.976096	3.585657	3.585657	5.577689	0.796813	1.195219	0
15.11628	4.651163	6.046512	5.813953	2.093023	2.093023	0.930233
5.230386	3.985056	2.864259	5.230386	2.49066	0.996264	0.622665
8.120133	2.892102	2.335929	9.010011	2.892102	1.223582	0.556174
7.692308	11.53846	0	3.846154	3.846154	0	0
7.5	10	2.5	7.5	7.5	2.5	0
12.12121	4.545455	3.030303	6.060606	0	1.515152	3.030303
5.409836	3.934426	4.590164	4.590164	2.622951	0.327869	0.327869
15.87983	6.437768	5.579399	2.145923	3.004292	1.716738	0.858369
10.49383	8.641975	0	7.407407	2.469136	0.617284	3.08642
4.918033	6.557377	1.639344	0	0	1.639344	8.196721
4.918033	3.044496	2.34192	3.512881	3.278689	1.405152	0.234192
10.06289	3.144654	4.402516	1.886792	3.144654	0.628931	0
14.64435	3.76569	3.76569	3.34728	7.112971	0	0
6.321839	2.586207	3.448276	5.45977	3.448276	1.005747	0.862069
5.244755	2.797203	4.195804	8.041958	3.146853	0.699301	0.34965
12.37785	5.211726	3.908795	6.188925	1.628664	0.651466	2.605863
8.333333	3.651685	3.183521	5.805243	3.183521	1.123596	0.561798
5.555556	2.777778	8.333333	5.555556	1.388889	0	2.777778
12.14286	5.714286	7.857143	3.571429	2.857143	0	0
7.38255	5.369128	4.697987	0.671141	2.684564	1.342282	2.013423
14.07767	4.368932	2.912621	3.883495	3.398058	1.456311	0.970874
9.933775	1.986755	3.311258	5.298013	0.662252	1.324503	3.311258

8.77193	0	21.05263	7.017544	1.754386	0	0
10.82317	5.030488	3.810976	7.317073	1.52439	0.152439	0.762195
8.790072	5.791107	5.480869	5.791107	2.585315	1.034126	1.034126
15.75492	3.938731	7.658643	3.282276	1.969365	0.656455	0.656455
21.67832	3.496503	3.496503	3.496503	2.097902	2.797203	0.699301
14.15094	3.773585	3.144654	5.031447	3.459119	0.628931	0.314465
7.971014	5.434783	5.072464	3.985507	1.449275	2.898551	3.623188
4.651163	0	6.976744	2.325581	0	2.325581	0
4.347826	4.347826	4.347826	8.695652	0	0	4.347826
4.775281	6.179775	2.52809	6.741573	5.617978	0	0.842697
10.69959	6.995885	1.646091	2.057613	2.057613	0.411523	3.292181
13.41463	8.536585	4.878049	4.878049	1.219512	0	2.439024
3.821656	2.547771	4.458599	1.910828	0	0.636943	0
10.88435	1.360544	11.56463	4.761905	4.081633	0	2.040816
9.684362	6.527977	4.232425	5.308465	2.941176	0.860832	0.502152
8.181818	4.242424	1.818182	3.636364	2.727273	1.212121	0.30303
12.67606	0.704225	7.746479	9.15493	2.112676	2.112676	0.704225
0	4.347826	13.04348	0	0	0	0
9.090909	0	5.454545	0	1.818182	1.818182	5.454545
9.29368	4.460967	2.230483	4.832714	0.743494	1.486989	0.743494
6.349206	2.539683	5.396825	6.349206	2.222222	0.634921	0.952381
14.44444	6.666667	2.222222	2.777778	2.222222	0	0
12.5	7.291667	3.125	6.25	4.6875	1.5625	1.5625
10.32864	3.755869	1.408451	7.042254	2.347418	1.408451	0
7.792208	4.87013	2.597403	3.571429	1.298701	0.324675	1.948052
9.951456	5.097087	2.669903	3.883495	3.15534	0.485437	0.485437
2.564103	2.564103	3.846154	0	1.282051	0	0
8.602151	9.677419	11.82796	2.150538	7.526882	3.225806	0
11.21212	4.848485	6.767677	2.828283	2.121212	1.414141	0.909091
6.042296	4.833837	2.719033	4.531722	2.416918	1.510574	0.302115
8.108108	0	10.81081	0	0	0	0
11.37725	4.790419	4.790419	5.389222	1.796407	0	2.39521
10.4	4.8	6.4	6.4	2.8	2.4	1.2
9.625668	4.812834	2.139037	4.278075	1.604278	0	0
4.863813	2.33463	3.696498	3.11284	1.361868	0.77821	1.750973
17.2043	3.763441	4.83871	2.688172	2.150538	0	1.612903
11.86441	2.824859	1.694915	2.259887	6.214689	1.129944	2.259887
8.890701	3.684067	4.200653	4.744426	2.338227	1.03317	0.7205
10.54217	6.024096	5.120482	4.819277	3.614458	0.60241	1.807229
8.736718	6.493506	3.896104	6.021251	1.652893	1.88902	1.298701
6.666667	0	4.444444	2.222222	0	2.222222	0
8.298755	4.979253	2.697095	5.809129	1.244813	0.414938	1.037344
11.36453	4.3256	6.449076	5.387338	2.320094	0.904444	1.219033
0	0	0	7.407407	0	3.703704	0
7.692308	5.982906	0.854701	4.273504	2.564103	1.709402	0
11.68831	6.060606	8.225108	3.030303	2.164502	0.4329	0.4329
11.61616	4.79798	6.313131	5.30303	1.767677	0.505051	1.515152
11.49425	4.597701	8.045977	3.448276	2.298851	1.149425	0
7.712766	2.12766	2.925532	8.244681	2.393617	0.531915	1.329787
0	4.761905	4.761905	19.04762	0	0	4.761905

13.55932	1.694915	7.627119	5.084746	4.237288	0	0.847458
10.50955	4.77707	2.866242	7.643312	3.184713	0.636943	0.318471
5.673759	4.255319	3.546099	9.219858	2.836879	1.41844	0.70922
8.823529	5.882353	4.411765	8.088235	2.573529	1.102941	0
9.07158	4.606662	4.53579	4.748405	1.984408	0.921332	0.921332
6.539075	4.784689	3.189793	4.784689	3.508772	0.956938	1.435407
11.45833	10.41667	4.6875	3.125	5.208333	1.5625	1.5625
6.15148	2.460592	3.037293	4.113802	1.960784	1.114956	0.499808
6.403013	2.259887	3.013183	4.33145	2.824859	1.694915	0.564972
8.318891	6.585789	3.119584	5.719237	2.426343	0.519931	0.17331
8.59427	4.397069	5.196536	4.663558	2.731512	1.46569	0.999334
10.06865	5.110603	4.424104	4.195271	2.135774	1.067887	1.372998
11.6208	6.422018	3.975535	3.669725	5.810398	0.611621	1.223242
19.42446	5.755396	6.47482	7.194245	2.158273	0.719424	1.438849
7.109005	3.317536	4.739336	4.739336	1.421801	0	1.421801
9.177215	5.696203	4.746835	3.481013	6.64557	1.582278	0.632911
6.020067	2.006689	3.010033	4.013378	3.344482	1.337793	1.003344
14.63415	6.150583	4.347826	5.302227	2.757158	1.060445	1.16649
8.767773	4.739336	3.791469	5.21327	0.7109	1.184834	0.473934
8.421053	8.210526	5.263158	7.368421	1.052632	0.421053	0.421053
13.47709	2.96496	3.234501	5.660377	1.617251	1.347709	1.886792
8.133281	3.220517	4.283091	3.495999	2.144825	0.636232	0.924833
6.617647	0.735294	6.617647	6.617647	5.882353	0.735294	2.941176
11.23596	5.430712	5.430712	2.247191	2.059925	0.374532	0.561798
18.24324	2.702703	4.054054	5.405405	3.378378	0.675676	3.378378
6.584546	2.933931	3.449048	4.81523	2.911534	0.963046	0.783875
11.92053	3.97351	4.635762	1.324503	5.298013	0	0
6.565657	1.515152	6.060606	6.313131	2.777778	1.010101	2.272727
9.756098	5.149051	4.336043	4.065041	3.252033	1.084011	0.813008
9.659091	4.204545	5.454545	4.886364	2.5	0.909091	2.159091
9.813084	4.205607	8.411215	5.140187	2.336449	0.934579	0
8.604207	4.015296	3.919694	3.537285	2.10325	0.478011	0.478011
6.09166	3.358952	4.184458	4.668375	2.391119	0.910902	1.195559
8.413462	5.769231	7.692308	3.365385	3.846154	0.721154	0.240385
6.60793	5.286344	5.726872	5.286344	3.964758	0	3.524229
6.679035	2.226345	4.081633	4.823748	0.742115	1.113173	1.669759
15.87302	4.761905	6.349206	4.761905	0	0	3.174603
5.343511	5.725191	4.580153	2.290076	2.290076	0	1.908397
9.139785	0.537634	2.688172	6.989247	4.83871	1.612903	0
8.494208	3.474903	5.019305	2.316602	1.544402	0.772201	1.930502
9.253731	2.686567	7.462687	5.074627	2.38806	0	2.686567
9.756098	3.135889	5.574913	1.74216	2.439024	1.045296	1.393728
4.740406	1.580135	4.740406	2.257336	2.48307	0.902935	0.677201
10.13645	3.31384	5.653021	2.534113	2.14425	0.584795	1.559454
9.645669	2.165354	4.527559	2.362205	1.377953	0.393701	2.952756
12.57862	4.402516	4.716981	4.402516	1.572327	0.314465	1.886792
7.831015	4.894384	4.327666	3.09119	2.679031	0.721278	1.236476
7.73639	5.157593	5.253104	3.533906	2.292264	0.668577	0.859599
6.909789	2.111324	3.262956	4.222649	2.879079	0.575816	0.959693
8.387097	6.451613	1.290323	5.376344	1.935484	0.215054	0.430108

7.692308	7.239819	3.61991	7.239819	2.714932	0	0
8.333333	5.555556	3.125	2.777778	0.347222	0.694444	0.694444
12.65823	5.696203	1.265823	4.43038	3.164557	0	1.898734
11.30952	7.738095	4.166667	8.333333	2.380952	0	0
12.30769	5.538462	3.692308	4	6.153846	0.307692	0.923077
13.72549	5.882353	3.267974	10.45752	1.30719	0	1.960784
8.762887	3.608247	3.092784	7.731959	6.185567	0	4.123711
6.716418	5.223881	5.721393	3.9801	1.243781	0.497512	0.995025
10.0141	3.244006	5.077574	3.667137	2.2567	1.12835	0.987306
7	3.5	6.5	4.5	2	0	0.5
9.352518	2.877698	7.913669	4.316547	0.719424	0	2.877698
10.29412	4.831933	6.092437	3.151261	2.941176	0.630252	0.840336
12.18391	6.896552	4.827586	3.218391	2.068966	0.689655	0.229885
10.58264	4.875149	3.804994	5.350773	2.378121	0.59453	0.59453
9.302326	2.067183	5.943152	4.909561	1.550388	0.258398	0.258398
5.294118	4.705882	1.176471	27.05882	2.352941	2.352941	0.588235
6.161137	1.895735	1.658768	5.21327	3.080569	1.184834	0
10.85627	8.256881	3.51682	3.058104	3.82263	0.917431	0.764526
11.73913	5.652174	4.782609	1.73913	1.304348	0	0.869565
8.614232	4.11985	8.2397	2.996255	1.498127	0	3.745318
10.11905	3.571429	5.357143	3.27381	1.785714	0	1.190476
6.666667	3.529412	6.27451	6.27451	3.529412	0	2.745098
7.927928	2.702703	2.342342	9.189189	1.441441	2.342342	0.720721
18.7251	4.780876	6.772908	3.585657	0.796813	0.398406	0
5.555556	7.407407	9.259259	3.703704	0.925926	0.925926	1.851852
9.443099	4.116223	6.053269	4.96368	1.815981	0.847458	1.089588
7.133917	3.50438	2.753442	4.380476	3.003755	0.750939	0.625782
12.10938	3.125	6.640625	4.6875	0.78125	0	0.390625
2.5	4.583333	2.083333	5	2.916667	1.666667	1.25
8.225108	4.761905	5.194805	7.792208	3.463203	1.298701	1.731602
10.77441	6.734007	6.060606	2.693603	2.020202	0.673401	0
11.09272	3.145695	5.794702	3.642384	1.324503	0	1.324503
5.577689	2.390438	3.187251	4.38247	4.38247	0.398406	0
9.285714	2.142857	2.678571	3.035714	3.035714	0.535714	2.142857
12.16216	1.351351	18.91892	0	0	0	0
8.606174	5.425631	5.799813	3.086997	2.61927	0.748363	0.748363
16.59389	6.113537	6.550218	4.366812	1.310044	0.436681	1.310044
11.97183	4.225352	2.112676	4.225352	7.042254	1.408451	1.408451
6.381192	2.938707	4.450042	3.190596	2.015113	0.335852	0.755668
8.841941	3.12989	5.633803	4.929577	2.347418	1.017214	0.625978
9.862672	4.619226	3.870162	5.617978	3.49563	0.998752	1.248439
7.782101	6.420233	5.252918	6.031128	3.307393	0.77821	1.361868
7.086614	3.937008	3.937008	9.448819	0.787402	0	0.787402
9.608541	3.914591	6.049822	4.982206	1.423488	0.355872	1.779359
20.65217	12.5	3.804348	2.717391	2.173913	1.630435	1.086957
6.206897	2.528736	2.988506	3.908046	2.528736	0.45977	0.45977
7.142857	0	0.892857	3.571429	2.678571	0	2.678571
11.13381	4.596527	4.085802	3.881512	3.881512	0.20429	1.430031
8.333333	0	4.166667	4.166667	6.25	0	2.083333
12.81669	5.812221	4.769001	5.365127	2.384501	0.447094	0.894188

7.589733	3.639463	5.033086	4.020453	2.356126	0.681773	0.741929
6.153846	0	3.076923	6.153846	3.076923	1.538462	0
12.37785	2.605863	6.188925	4.234528	0.977199	1.628664	0
7.522124	3.539823	2.212389	4.424779	0.442478	0.884956	0.884956
8.29932	4.353741	8.979592	6.938776	0.680272	0.408163	0.544218
7.189934	4.11424	9.926103	4.31396	2.037148	0.838826	0.838826
9.44206	5.579399	6.866953	4.72103	4.291845	1.287554	1.716738
8.982036	5.389222	6.886228	3.293413	0.598802	0.898204	0.598802
8.606557	4.098361	4.098361	8.196721	2.04918	1.229508	0.409836
11.17647	1.764706	4.705882	4.705882	1.176471	0.588235	0
12.7193	3.070175	4.824561	4.824561	2.192982	0	0.438596
10.23622	6.299213	7.874016	2.362205	3.937008	1.574803	1.574803
13.75	2.5	8.75	7.5	1.875	1.25	1.875
6.944444	4.861111	1.388889	2.777778	0	0	0.694444
8.737864	9.951456	6.067961	6.31068	1.699029	0.242718	0.485437
8.780488	3.414634	6.341463	6.829268	2.439024	0.731707	0.243902
7.692308	5.769231	10.57692	8.653846	5.769231	2.884615	0
10.14151	2.122642	5.896226	3.066038	0.943396	0	0.707547
9.89011	4.029304	8.058608	5.860806	2.564103	0	1.465201
12.39669	3.305785	8.264463	0.826446	0.826446	3.305785	1.652893
10.52632	4.385965	3.947368	2.631579	3.508772	1.754386	1.754386
7.954545	2.272727	7.954545	3.977273	3.693182	0.568182	1.420455
3.252033	0	3.252033	2.439024	8.130081	0.813008	0.813008
10.75269	4.480287	6.272401	3.046595	1.971326	0.716846	1.25448
12.00828	9.937888	3.10559	4.968944	1.035197	0	0.828157
6.554622	4.369748	6.05042	2.016807	1.680672	0.504202	0.168067
10.90909	3.636364	0	14.54545	1.818182	0	0
9.322034	5.932203	10.16949	7.627119	4.237288	1.694915	0
5.797101	4.347826	0	4.347826	1.449275	0	0
9.862385	5.275229	7.33945	5.275229	0.688073	1.834862	2.293578
7.079646	18.58407	6.19469	9.734513	0	0	2.654867
3.389831	4.237288	2.542373	2.542373	2.542373	0	3.389831
3.846154	3.846154	9.615385	3.846154	4.487179	2.564103	0.641026
8.965517	9.655172	6.206897	7.586207	4.137931	0.689655	0.689655
6.25	0	9.821429	4.464286	1.785714	0	0
14.89362	14.89362	3.191489	2.12766	1.06383	0	1.06383
10.65089	4.142012	7.692308	1.775148	1.775148	0	1.183432
1.886792	2.830189	2.830189	4.716981	2.830189	2.830189	0.943396
9.803922	4.481793	14.56583	5.882353	0.840336	0.840336	0.280112
13.43284	4.477612	6.965174	1.492537	1.99005	1.492537	1.99005
8.026756	3.67893	2.341137	5.016722	1.672241	2.341137	0.668896
11.02941	5.147059	8.088235	5.147059	0	0	1.470588
11.81818	6.363636	10	2.727273	0.909091	0	0
8.493009	3.832211	5.69653	5.023304	1.605386	1.087519	0.828586
14.13043	8.695652	2.173913	4.347826	3.26087	0	0
9.230769	0	1.538462	4.615385	3.076923	3.076923	6.153846
8.974359	5.128205	3.846154	4.487179	4.487179	0.641026	1.923077
9.82659	2.890173	2.312139	10.40462	4.624277	0.578035	1.156069
9.178744	5.958132	4.991948	2.898551	1.127214	0.161031	0.483092
7.795699	4.032258	6.182796	5.645161	2.150538	0.537634	2.419355

13.53383	3.007519	3.007519	14.28571	1.503759	1.503759	0
5.769231	2.564103	6.410256	3.846154	1.923077	1.923077	0
12.07729	0	6.280193	4.830918	0.966184	0.966184	2.898551
7.536232	4.927536	5.507246	6.376812	0.289855	2.028986	0.289855
10.23018	3.196931	5.882353	5.11509	2.493606	0.767263	0.895141
7.118644	3.728814	5.084746	7.79661	3.728814	0.677966	0.677966
11.02564	3.589744	5.384615	4.358974	2.051282	0.512821	0.25641
8.802817	4.929577	4.577465	3.873239	3.169014	0	2.816901
7.284768	5.960265	0	2.649007	2.649007	0	0.662252
8.888889	2.962963	5.185185	2.962963	2.222222	0.740741	0
10.83333	3.333333	5	10	1.666667	0.833333	0.833333
7.755102	2.44898	9.387755	8.163265	4.489796	1.22449	0.408163
5.397727	5.681818	5.681818	3.125	1.136364	0.284091	1.420455
12.88766	4.341833	5.995865	4.272915	1.309442	0.895934	0.551344
8.506224	7.676349	5.186722	5.809129	2.074689	0.622407	1.86722
13.14741	6.374502	6.772908	3.984064	1.992032	0	0.796813
8.390646	4.676754	6.327373	7.015131	1.237964	0.687758	1.237964
6.486486	6.216216	10	4.594595	1.891892	0.810811	0.540541
9.565599	3.247038	5.17771	4.695042	1.57964	0.78982	0.921457
6.25	5.113636	8.522727	1.704545	0.568182	1.136364	0.568182
6.651376	2.522936	5.275229	6.880734	2.752294	0.688073	1.146789
14.48819	4.409449	8.188976	4.251969	1.574803	0.787402	0.944882
7.899948	3.512246	5.32569	4.700365	2.949453	1.073476	0.875456
1.5625	0	3.125	4.166667	1.5625	0.520833	0.520833
18.53282	2.702703	6.563707	7.722008	2.702703	0.772201	1.544402
4.316547	7.194245	10.07194	6.47482	2.877698	0	0
7.172996	2.109705	6.329114	9.704641	3.375527	1.265823	0.421941
8.131241	1.854494	3.566334	5.278174	3.994294	0.570613	1.28388
15.3169	4.225352	4.577465	3.169014	2.640845	0.880282	0.528169
9.467456	3.254438	6.213018	5.325444	2.366864	1.183432	1.183432
8.181818	2.727273	10.90909	5.454545	0.909091	1.818182	1.818182
9.465021	4.389575	5.624143	4.252401	3.292181	1.234568	0.823045
6.9869	4.366812	2.183406	4.803493	3.49345	0.436681	0
12.26994	2.04499	3.885481	4.907975	3.885481	0.408998	0.613497
9.64467	5.752961	4.230118	4.906937	4.060914	1.184433	1.184433
8.714597	5.228758	3.703704	3.703704	3.921569	0.87146	0.217865
4.6875	1.5625	3.125	3.90625	2.34375	0.78125	0
5.940594	6.435644	1.485149	7.425743	1.980198	1.980198	0
11.91336	5.776173	1.805054	2.888087	3.610108	2.166065	0.361011
9.191176	11.76471	5.514706	4.779412	1.102941	0	1.102941
6.593407	5.494505	6.593407	5.494505	2.197802	2.197802	0
7.926829	5.487805	5.487805	4.878049	1.829268	0	1.219512
7.058824	7.058824	7.058824	4.705882	1.176471	0	2.352941
15.05376	4.301075	1.075269	4.301075	4.301075	3.225806	0
8.823529	2.005348	5.080214	5.347594	4.411765	1.604278	1.069519
10.77586	6.034483	8.189655	4.741379	3.017241	0.862069	4.310345
9.649123	3.508772	6.140351	7.894737	2.631579	1.754386	0
10.96979	4.133545	3.497615	5.08744	2.702703	0.317965	1.748808
9.753695	1.970443	4.679803	5.960591	2.561576	1.133005	0.640394
4.571429	2.857143	3.428571	8	5.714286	1.142857	0

7.968588	3.695577	4.550179	3.972745	2.725488	1.154868	0.970089
7.741935	1.935484	3.870968	3.225806	3.870968	1.290323	1.935484
9.537572	5.780347	6.069364	4.624277	0.867052	0.289017	2.890173
7.777778	1.481481	2.962963	4.074074	2.962963	0	0.37037
9.345794	5.607477	5.607477	10.28037	0.934579	0.934579	0
13.46939	2.244898	5.918367	3.877551	4.285714	1.836735	2.44898
5.434783	4.347826	4.891304	3.804348	1.086957	0.543478	0
11.29032	6.290323	4.677419	5	2.258065	0.967742	1.935484
8.521739	3.652174	5.217391	2.956522	2.086957	0.695652	1.043478
15.34989	6.094808	2.934537	5.643341	2.48307	2.031603	0.902935
8.894536	2.668361	4.320203	5.590851	1.778907	2.92249	1.016518
6.214689	6.214689	5.084746	5.084746	1.694915	0.564972	0
7.791017	4.399633	4.399633	4.949588	2.566453	1.374885	0.274977
9.501706	3.262799	4.354949	4.791809	2.580205	1.078498	0.778157
17.64706	7.352941	0	0	1.470588	0	5.882353
11.18881	3.496503	1.398601	8.391608	1.398601	1.398601	1.398601
11.21495	2.803738	4.672897	4.299065	2.803738	0.747664	0.934579
9.183673	6.122449	3.061224	9.183673	1.020408	0	4.081633
10.86387	3.534031	2.748691	4.973822	3.010471	0.52356	0.26178
10.7438	2.066116	4.132231	3.719008	3.719008	1.239669	2.479339
11.9403	11.9403	11.9403	4.477612	1.492537	0	0
5.246914	3.08642	3.703704	4.62963	3.703704	0.925926	0.925926
9.868421	2.631579	5.263158	3.289474	1.315789	0	1.315789
13.11475	7.103825	9.289617	1.092896	1.639344	0	1.092896
17.3913	2.608696	5.652174	5.217391	3.043478	0	0.434783
8.692722	3.369272	4.58221	4.312668	3.773585	1.145553	2.088949
8.943089	4.878049	4.471545	2.845528	4.471545	0.406504	1.626016
9.26706	2.864364	4.549284	5.560236	4.549284	1.095198	1.26369
3.883495	3.883495	5.825243	3.883495	5.825243	0	0
8.374384	3.448276	6.896552	4.926108	0.492611	1.477833	0.492611
10.94421	4.291845	4.72103	6.008584	2.145923	0.214592	0.429185
12.52115	4.568528	5.076142	5.245347	3.384095	0.676819	1.522843
8.393285	1.678657	4.556355	4.796163	2.63789	1.358913	0.719424
8.074534	2.484472	6.21118	6.832298	2.484472	1.242236	0.621118
11.32597	4.41989	7.18232	5.801105	3.038674	0.276243	1.104972
11.97007	7.730673	3.491272	3.990025	2.493766	0.498753	0.74813
7.692308	6.730769	7.692308	3.846154	3.846154	0.480769	0.480769
8.250227	3.082502	4.714415	6.346328	2.266546	1.269266	0.99728
10.25641	3.263403	6.293706	2.797203	2.564103	2.564103	0.2331
10.18182	2.545455	5.090909	5.090909	6.909091	1.454545	1.454545
13.29114	3.797468	5.696203	8.860759	2.531646	0	3.164557
7.904412	2.389706	2.573529	3.492647	2.389706	1.102941	2.205882
15.45455	6.363636	8.181818	1.818182	5.454545	3.636364	0.909091
7.421875	1.171875	4.6875	5.46875	1.953125	0	0.390625
12.5	4.741379	6.465517	0.862069	5.603448	1.293103	3.017241
6.25	9.375	6.25	5.46875	4.6875	1.5625	0.78125
8.750067	3.289298	5.257528	3.952506	2.567257	1.48687	1.123175
10.53647	3.512157	6.754149	3.936704	3.126206	0.849093	1.968352
7.76699	5.825243	6.31068	1.456311	2.912621	1.456311	0.970874
9.568966	3.706897	5.603448	4.525862	2.155172	0.732759	1.896552

10.37953	3.133985	4.456584	4.197815	2.558942	1.581369	0.80506
5.172414	0	6.896552	5.172414	0	0	0
11.03118	4.796163	6.954436	3.117506	2.877698	1.199041	1.678657
9.859155	7.981221	3.755869	3.755869	4.225352	0	2.816901
10.6383	1.41844	3.191489	3.900709	5.319149	0.70922	0.35461
11.76471	5.882353	4.201681	2.521008	3.361345	0	0.840336
15.80756	3.780069	4.810997	2.405498	1.718213	1.37457	0.687285
12.63158	5.263158	9.473684	5.263158	1.052632	0	0
14.96493	4.520655	3.663289	4.36477	1.948558	0.467654	1.636789
7.142857	4.761905	4.761905	3.571429	4.166667	1.190476	0
12.16495	3.092784	4.742268	5.360825	3.092784	0.412371	0.412371
7.01107	2.95203	4.428044	3.321033	5.166052	0.738007	0.738007
1.315789	1.315789	1.315789	3.947368	2.631579	1.315789	3.947368
10.58394	2.189781	6.934307	4.744526	1.459854	1.094891	0.547445
13.85542	9.036145	3.012048	4.819277	4.819277	0.60241	1.807229
10.91954	5.172414	6.609195	3.448276	3.448276	1.724138	0.862069
7.5	2.5	5	6.25	0	0	1.25
8.470588	4.941176	8.705882	6.117647	1.882353	1.411765	0.705882
11.80723	3.614458	5.301205	6.26506	2.650602	0.722892	0.963855
8.571429	5.494505	4.615385	5.494505	2.637363	0.659341	1.318681
5.03876	4.263566	4.263566	3.875969	1.937984	2.325581	1.162791
5.820106	2.116402	5.291005	6.349206	3.174603	0	0.529101
8.774746	3.424291	7.490637	4.012841	3.263777	1.605136	0.58855
8.045977	2.298851	4.597701	2.298851	6.896552	2.298851	0
15.42857	6.285714	5.142857	3.428571	0.571429	0	0.571429
10.23622	3.412073	4.330709	3.47769	2.296588	0.853018	3.215223
19.23077	5.769231	7.692308	4.807692	0	0	6.730769
16.84211	0	3.684211	3.157895	2.631579	0.526316	0
7.887324	1.971831	1.690141	7.042254	3.661972	0.84507	0.56338
11.30952	6.547619	4.761905	4.166667	3.571429	2.380952	0
9.117647	4.411765	5.882353	6.764706	3.529412	1.470588	0
10.69767	1.860465	1.860465	0.930233	3.72093	0.930233	0
10.41667	2.083333	4.166667	2.604167	3.125	0	0
14.1129	3.629032	5.645161	8.064516	4.032258	0	1.612903
7.725322	1.716738	4.291845	5.150215	6.437768	0.429185	0
7.169811	2.264151	7.169811	2.641509	4.528302	2.641509	3.018868
8.87372	5.460751	5.460751	6.143345	2.730375	0.682594	2.047782
8.287293	3.130755	5.524862	5.156538	2.762431	0.368324	2.209945
12.90323	4.83871	5.645161	4.032258	4.032258	1.612903	0
6.25	6.25	7.8125	3.125	1.5625	1.5625	1.5625
5.154639	3.092784	6.185567	1.030928	0	0	0
11.41304	3.26087	5.163043	6.25	1.630435	1.902174	0.543478
11.22995	5.882353	1.604278	6.951872	4.812834	1.069519	2.139037
8.62069	7.758621	3.017241	7.327586	1.293103	0.431034	0.431034
11.24498	2.008032	5.62249	4.819277	4.417671	0.803213	1.606426
8.387097	0.645161	3.225806	5.806452	3.225806	1.935484	5.806452
6.896552	6.896552	3.448276	6.896552	6.896552	0	6.896552
7.582938	6.635071	8.056872	5.687204	1.895735	2.843602	0.947867
12.02636	4.118616	5.271829	5.766063	2.47117	1.317957	0.823723
20.96774	8.064516	2.419355	8.064516	1.612903	0.806452	0

9.944751	6.077348	3.867403	1.657459	6.077348	0	0.552486
9.266409	4.247104	5.019305	3.088803	1.544402	0	1.544402
7.636364	4	10.90909	3.272727	2.181818	1.818182	0.363636
7.042254	8.450704	6.338028	3.521127	5.633803	1.408451	0.704225
14.28571	3.498542	3.206997	5.830904	2.623907	0.58309	0.58309
11.51961	4.411765	4.901961	4.411765	2.696078	1.715686	0.490196
7.876712	10.61644	6.849315	3.767123	5.136986	0.684932	0.684932
10.8871	3.225806	8.467742	4.435484	2.419355	1.41129	0.604839
5.555556	8.333333	8.333333	5.555556	2.777778	0	0
7.325383	1.873935	6.0477	4.173765	3.577513	0.76661	1.107325
8.653846	2.884615	1.923077	3.846154	5.769231	0.961538	2.884615
7.224335	4.942966	6.844106	4.18251	2.661597	0.760456	2.661597
3.296703	10.98901	8.791209	7.692308	7.692308	0	0
6.504065	4.065041	5.691057	5.691057	1.626016	0	0
16.50943	5.424528	3.301887	2.358491	2.59434	0.943396	1.415094
4.6875	4.6875	3.125	0	0	1.5625	0
20.48193	3.614458	7.228916	3.614458	3.614458	0	1.204819
11.33603	6.477733	4.453441	4.8583	1.619433	0.404858	2.834008
8.641975	2.057613	3.292181	2.880658	2.469136	1.234568	0.411523
16.66667	4.867987	4.537954	3.630363	2.640264	1.072607	1.40264
3.389831	5.084746	13.55932	13.55932	3.389831	0	0
4.854369	7.76699	6.796117	0.970874	7.76699	0.970874	0.970874
10.54422	3.741497	5.442177	1.360544	0.680272	0.340136	1.360544
12.66667	4.222222	2.666667	3.555556	2.666667	2	0.666667
10.20408	6.122449	2.040816	2.040816	4.081633	2.040816	6.122449
10.13216	9.251101	5.286344	4.405286	2.202643	1.321586	0.440529
22.85714	1.428571	4.285714	2.857143	2.857143	4.285714	0
6.153846	0	7.692308	4.615385	12.30769	0	0
18	0	0	0	6	2	4
8.80829	5.181347	5.699482	2.072539	1.036269	1.036269	2.590674
18.24818	7.29927	2.919708	0.729927	2.189781	0	1.459854
6.829268	3.414634	2.439024	4.878049	4.390244	0.487805	3.902439
11.83317	4.849661	4.073715	4.558681	3.00679	0.969932	0.775946
11.47059	4.411765	1.764706	4.411765	1.176471	0.294118	1.176471
10.84337	3.614458	1.204819	9.638554	2.409639	1.204819	2.409639
2.12766	2.12766	5.319149	5.319149	1.06383	1.06383	0
8.73618	2.6447	5.202688	3.728593	3.143291	0.888793	0.91047
5.405405	0.900901	4.504505	6.306306	3.603604	0	0.900901
14.28571	6.349206	6.349206	0	4.761905	3.174603	0
8.333333	2.916667	5	3.333333	3.333333	0.833333	0.416667
0	4.347826	19.56522	4.347826	2.173913	2.173913	0
9.039548	2.824859	4.519774	3.389831	1.129944	0.564972	1.694915
12.14525	4.019038	3.737	4.142429	4.089547	0.722722	2.273929
11.01449	2.898551	2.318841	2.898551	2.028986	0.289855	0.57971
14.93506	1.948052	6.493506	5.194805	3.896104	0	2.597403
4.166667	8.333333	4.166667	4.166667	12.5	0	0
7.407407	3.703704	7.407407	7.407407	3.703704	0	0
6.521739	3.804348	6.521739	7.608696	1.630435	1.630435	0
12.19512	3.564728	6.19137	4.12758	1.876173	1.313321	1.125704
9.964413	1.779359	6.761566	2.491103	0.355872	1.779359	0.355872

10.78431	3.921569	11.76471	2.941176	0.980392	0	0
7.894737	5.263158	6.578947	3.947368	2.631579	0	2.631579
20	8	4	0	0	0	0
6.609195	3.448276	2.586207	6.321839	2.011494	0.862069	0.287356
3.333333	0	0	0	6.666667	0	0
10.37736	2.830189	5.660377	5.660377	0.943396	0	4.716981
13.11828	7.311828	4.301075	6.451613	2.365591	1.290323	4.301075
7.317073	2.439024	0	0	2.439024	0	2.439024
2.531646	7.594937	5.063291	6.329114	2.531646	2.531646	1.265823
7.407407	3.703704	8.641975	0	1.234568	0	3.703704
16.27907	3.875969	4.651163	1.550388	0	0	1.550388
13.49206	4.761905	6.746032	6.349206	1.587302	0.793651	1.984127
6.005222	2.872063	7.571802	3.394256	1.305483	1.56658	0.522193
8.391608	3.496503	6.293706	2.097902	2.797203	0.699301	0
10.98901	3.296703	10.98901	1.098901	0	0	4.395604
6.994819	2.849741	3.88601	5.440415	4.404145	3.626943	0.518135
10.90909	23.63636	3.636364	1.818182	5.454545	1.818182	0
17.27273	2.727273	9.090909	4.545455	2.727273	0.454545	1.363636
8.139535	3.488372	9.302326	2.325581	6.976744	0	1.162791
10.08403	2.240896	1.960784	8.683473	3.361345	0.560224	0.840336
8.777429	2.821317	5.642633	5.956113	0.626959	1.567398	1.567398
20.45455	4.545455	4.545455	6.818182	2.272727	2.272727	0
11.50442	7.079646	2.064897	3.834808	2.949853	0.884956	0.589971
8.928571	5.357143	3.571429	0	1.785714	0	0
8.092486	4.624277	8.092486	2.890173	2.890173	0.578035	1.156069
7.920792	2.970297	5.940594	3.960396	1.980198	0.990099	0.990099
18.84058	10.14493	2.898551	2.898551	1.449275	1.449275	0
12.71394	3.91198	3.91198	4.156479	2.933985	0.488998	0.488998
5.494505	7.692308	5.494505	5.494505	2.197802	1.098901	0
14.51613	9.677419	3.225806	0	0	0	3.225806
6.392694	0.456621	4.56621	5.479452	5.022831	0.456621	0.456621
12.16216	2.702703	5.405405	1.351351	2.702703	1.351351	2.702703
10.66667	4	10.66667	2.666667	6.666667	1.333333	0
12	0	4	2	0	0	0
4.285714	7.142857	1.428571	2.857143	2.857143	0	1.428571
11.49425	7.471264	6.896552	3.448276	4.597701	0.574713	1.724138
5.454545	5.454545	5.454545	1.818182	7.272727	0	0
5.555556	9.259259	1.851852	5.555556	1.851852	3.703704	0
8.943089	2.845528	3.658537	2.439024	1.219512	2.845528	1.626016
15.22843	7.106599	10.15228	1.522843	3.553299	1.015228	0.507614
11.71875	6.25	3.90625	2.34375	1.5625	0.78125	0
21.875	6.25	0	0	0	6.25	0
4.519774	4.519774	7.344633	4.519774	1.129944	0.564972	0.564972
7.8125	6.25	12.5	0	3.125	1.5625	0
0	17.3913	34.78261	4.347826	0	0	0
8.888889	6.666667	4.444444	0	6.666667	0	2.222222
13.97849	4.301075	4.301075	1.075269	2.150538	0	3.225806
10.68493	5.479452	6.027397	4.383562	1.369863	0.547945	2.465753
1.587302	1.587302	4.761905	1.587302	0	0	3.174603
19.60784	5.882353	3.921569	0	1.960784	0	0

11.38211	4.878049	4.065041	1.626016	1.626016	0	1.626016
11.22072	2.7127	5.178792	5.548705	3.205919	0.739827	1.602959
11.76471	8.333333	3.431373	5.392157	7.352941	0.490196	1.470588
12.03704	7.407407	4.166667	9.259259	3.240741	1.388889	0
7.420399	3.116568	4.87048	4.182407	2.361036	0.836481	0.998381
10.98655	3.587444	6.053812	4.035874	3.139013	1.345291	1.345291
13.69295	3.112033	6.846473	5.809129	2.904564	0.829876	1.86722
7.76699	2.912621	4.854369	5.825243	0.970874	0.970874	0.970874
8.083832	3.293413	5.688623	4.191617	2.095808	0.299401	1.197605
5.263158	5.263158	7.894737	5.263158	21.05263	2.631579	0
4.545455	7.272727	6.363636	4.545455	0.909091	2.727273	5.454545
11.95652	7.971014	6.15942	3.623188	1.449275	1.449275	0.724638
2.205882	0	8.088235	5.882353	5.147059	0.735294	0.735294
14.61538	6.153846	3.846154	0	2.307692	2.307692	2.307692
11.85897	3.525641	5.769231	1.923077	2.564103	1.923077	1.282051
9.043928	3.617571	3.875969	7.751938	2.583979	0	1.550388
2.777778	0	2.777778	5.555556	5.555556	5.555556	0
12.69841	0	1.587302	0	7.936508	1.587302	9.52381
6.465517	3.232759	5.387931	3.232759	1.508621	1.077586	1.939655
6.802721	0.680272	7.482993	5.442177	4.081633	1.360544	0.680272
6.862745	2.205882	2.205882	3.431373	2.45098	0.735294	0.980392
15.71429	0	7.142857	5.714286	1.428571	1.428571	0
14.28571	0	11.90476	2.380952	14.28571	0	2.380952
8.040201	4.522613	4.020101	9.547739	3.015075	0.502513	2.01005
9.2	2.8	8.4	5.6	1.6	0.4	2
5.681818	4.545455	3.409091	5.113636	0.568182	0.568182	2.272727
6.338028	2.816901	5.633803	5.985915	2.464789	0.704225	1.056338
11.84211	1.315789	3.947368	3.947368	1.315789	1.315789	0
13.17365	6.586826	4.790419	7.784431	1.197605	0.598802	0.598802
9.13242	0.913242	7.762557	2.283105	1.826484	2.283105	1.369863
10.30534	3.053435	8.778626	3.435115	1.145038	1.145038	1.908397
8.383234	5.688623	1.796407	8.682635	2.39521	0.299401	1.497006
6.60066	4.290429	7.590759	5.940594	1.650165	2.640264	2.310231
8.333333	0	0	8.333333	0	0	2.083333
4.301075	3.010753	4.301075	6.88172	1.935484	0.860215	0.645161
0	0	0	0	4.761905	0	0
7.278166	2.891326	3.888335	5.383848	3.489531	1.296112	0.398804
10.05291	6.349206	6.878307	10.58201	3.174603	0.529101	0.529101
7.53828	1.88457	4.358068	4.711425	2.237927	0.235571	1.295642
14.70588	0	2.941176	8.823529	2.941176	0	0
10.47009	4.700855	5.982906	3.632479	2.991453	1.282051	0.641026
9.89011	3.296703	6.593407	3.296703	10.98901	1.098901	0
9.762533	4.485488	7.915567	6.332454	2.110818	1.055409	1.319261
9.958506	2.074689	3.73444	3.319502	3.319502	0.414938	0.414938
13.15417	5.374823	5.374823	4.101839	0.848656	0.990099	1.838755
9.333333	10.66667	9.333333	8	2.666667	2.666667	1.333333
9.425626	4.860088	3.387334	4.270987	2.650957	1.325479	1.325479
7.768187	3.822441	5.178792	3.822441	2.959309	1.109741	1.233046
5.777166	2.986834	4.499902	4.008646	2.908233	1.218314	0.84496
8.108108	2.162162	4.864865	3.243243	3.783784	1.081081	0

7.315341	4.332386	4.332386	3.90625	2.272727	1.278409	1.136364
9.923664	6.870229	10.68702	0.763359	0.763359	0.763359	2.290076
10.1983	2.353454	4.794073	5.404228	2.963609	1.590761	1.416431
12.1547	12.70718	4.972376	2.209945	3.314917	0.552486	0.552486
3.333333	13.33333	3.333333	0	3.333333	3.333333	0
13.33333	6.666667	0	0	4.444444	0	2.222222
14.28571	3.296703	10.98901	5.494505	3.296703	1.098901	0
14.54545	6.060606	3.636364	3.636364	5.454545	1.212121	1.212121
7.142857	8.163265	14.28571	5.102041	5.102041	0	2.040816
11.52263	5.349794	3.292181	8.641975	3.292181	1.234568	0.823045
7.753479	2.982107	5.367793	5.5666	2.385686	1.39165	0.596421
20.96774	8.064516	8.064516	8.064516	0	0	1.612903
10.11905	7.142857	2.380952	1.785714	4.166667	0.595238	1.785714
8.832808	4.731861	8.51735	5.362776	1.577287	1.577287	0.946372
8.62069	2.011494	4.310345	4.022989	2.298851	0.862069	2.586207
7.529412	2.588235	1.647059	4	4.235294	0.470588	0.705882
9.0946	5.968331	4.587901	3.491677	1.948843	0.730816	1.299229
6.593407	6.593407	5.494505	5.128205	1.831502	1.098901	0.3663
10.37344	4.564315	5.809129	5.809129	4.149378	0.414938	0.414938
9.60961	4.804805	6.006006	3.603604	2.102102	0.3003	0.600601
6.682283	2.330169	3.994575	3.550734	2.071261	0.998644	0.92467
6.521739	6.521739	16.30435	9.782609	2.173913	0	0
6.698565	2.751196	4.425837	4.545455	3.349282	1.794258	1.076555
12.57396	5.177515	4.43787	4.881657	2.662722	1.183432	1.47929
5.095541	3.66242	5.414013	3.025478	1.433121	0.796178	0
3.846154	0	17.30769	3.846154	5.769231	1.923077	5.769231
12.62458	4.651163	4.651163	6.312292	2.657807	0.664452	1.328904
8.706468	3.358209	4.850746	8.706468	3.855721	0.870647	1.616915
9.241706	4.383886	3.909953	5.390995	2.251185	1.066351	0.533175
10.5919	1.557632	5.29595	5.29595	1.557632	0.934579	2.492212
9.343936	3.976143	2.982107	3.976143	2.584493	0.397614	0
9.677419	2.419355	2.419355	6.451613	4.83871	0.806452	0
7.526882	6.09319	6.451613	3.584229	2.867384	0.358423	0.716846
9.966777	3.654485	5.315615	4.651163	2.990033	0.830565	0.996678
17.30769	11.53846	15.38462	3.846154	0	0	1.923077
10.43956	2.472527	4.120879	5.769231	4.395604	1.648352	1.098901
32.8125	0	3.125	3.125	0	0	4.6875
15.64885	3.435115	6.870229	5.725191	0.763359	0.381679	1.908397
7.861635	5.345912	4.08805	5.031447	3.459119	1.572327	0.628931
13.0742	1.060071	4.240283	4.946996	10.24735	0.353357	0.353357
7.668712	7.668712	4.601227	4.907975	2.453988	0	0.613497
5.617978	2.247191	6.067416	4.94382	1.348315	0.449438	1.123596
15.47619	2.380952	4.166667	7.738095	8.333333	0	1.190476
11.50794	2.777778	4.166667	5.257937	1.984127	1.686508	1.190476
8.876812	1.811594	2.717391	3.804348	2.536232	0.543478	1.086957
1.530612	1.020408	1.020408	3.571429	3.061224	1.530612	3.061224
13.85542	4.819277	9.036145	4.819277	1.204819	0	1.204819
6.849315	2.739726	6.849315	4.109589	4.109589	4.109589	0
7.481752	1.824818	2.189781	6.569343	2.737226	0.912409	0
10.67616	0.711744	3.558719	3.558719	3.202847	0.355872	0.711744

15.56064	4.118993	4.347826	2.517162	2.28833	1.372998	0.686499
10.45455	4.090909	2.727273	5.454545	4.545455	0.454545	1.363636
8.530806	1.895735	0.947867	5.687204	3.317536	1.895735	1.421801
22.15569	1.796407	1.197605	5.389222	2.994012	0.598802	8.982036
14.65517	2.586207	2.586207	0.862069	3.448276	0	1.724138
7.81893	6.17284	2.057613	7.81893	0	0	1.646091
7.854985	0.755287	3.47432	1.812689	3.625378	1.208459	1.510574
4.64716	1.462995	4.819277	3.270224	2.92599	0.688468	0.60241
4.414414	2.162162	3.693694	3.423423	2.342342	0.27027	0.810811
3.324808	1.023018	3.580563	3.324808	3.580563	1.278772	0.255754
4.389313	2.290076	4.580153	5.916031	3.435115	0.572519	0.763359
6.538712	2.537411	3.892865	4.239861	2.786814	0.71568	0.661462
7.611549	3.149606	4.461942	4.724409	3.149606	1.83727	0.787402
7.692308	2.024291	2.024291	12.95547	3.643725	0	2.834008
4.332553	2.34192	3.278689	3.395785	3.161593	0.58548	0.468384
5.671499	2.819818	4.508523	4.110244	2.182571	0.908077	0.764697
7.594937	1.772152	3.797468	4.556962	1.265823	0.253165	0.253165
8.333333	1.724138	4.310345	7.471264	2.298851	0.287356	1.149425
2.915952	1.543739	2.401372	4.802744	2.229846	1.543739	0.686106
4.489796	1.156463	3.129252	3.877551	2.993197	0.544218	0.47619
15.625	4.6875	1.5625	20.3125	1.5625	0	6.25
5.896226	1.415094	5.424528	3.537736	2.830189	0.707547	2.122642
5.817308	2.836538	4.759615	3.028846	2.5	0.961538	0.625
5.423297	3.628262	4.162954	4.315722	2.762572	0.751114	0.85296
6.942753	1.705238	3.16687	6.455542	2.557856	0.609013	1.218027
6.888889	1.703704	3.259259	2.518519	2.074074	0.296296	1.037037
6.609808	1.705757	2.985075	4.477612	3.837953	0.639659	0.639659
3.775883	1.461632	3.045067	4.263094	1.705238	0.730816	1.461632
4.64716	1.549053	2.581756	3.442341	3.098107	1.376936	0.516351
6.265509	1.116625	3.66005	4.156328	3.66005	0.806452	0.496278
11.04651	0	3.488372	2.906977	2.906977	1.744186	1.162791
5.365067	1.936265	3.025413	3.83219	2.944736	0.726099	1.210165
4.844467	1.325854	3.416624	2.243753	2.345742	0.81591	0.662927
6.70045	2.646396	2.871622	3.65991	1.745495	0.563063	0.900901
10.04367	0.873362	3.930131	9.170306	0.873362	1.746725	0
20	2.933333	3.2	3.466667	2.666667	0.266667	1.066667
7.711443	4.726368	3.233831	4.975124	4.228856	0.746269	0.248756
6.643757	1.030928	3.092784	2.520046	2.749141	0.801833	0.687285
3.94798	1.393405	3.669299	2.972596	2.833256	0.928936	0.975383
5.227273	0.909091	4.090909	6.136364	2.5	0.681818	0.681818
6.103286	2.347418	4.694836	4.225352	0.469484	1.408451	0.938967
7.5	2.5	3.5	1	3.5	1.5	1.5
4.903418	1.337296	3.863299	2.526003	3.566122	1.040119	1.188707
2.923977	0.584795	2.923977	5.847953	7.602339	0	2.923977
6.900329	1.204819	2.190581	2.519168	2.409639	0.438116	2.409639
14.67662	3.358209	5.099502	4.726368	0.995025	2.487562	1.616915
4.632153	1.702997	2.316076	2.792916	2.588556	0.476839	0.476839
6.167401	1.0279	2.496329	4.552129	4.845815	0.440529	0
3.719008	5.371901	5.785124	10.7438	1.239669	0.826446	1.652893
6.26186	1.13852	3.605313	3.510436	2.656546	0.474383	0.56926

4.689655	0.689655	2.758621	6.206897	3.448276	0.689655	1.103448
5.175689	1.661918	3.561254	3.133903	2.421652	0.902184	0.807217
8.166969	2.722323	4.174229	3.811252	2.540835	1.451906	0.725953
7.949126	1.748808	6.041335	3.020668	3.974563	1.112878	0.63593
6.083916	2.097902	3.286713	4.545455	2.587413	0.629371	0.559441
3.867403	1.657459	2.209945	3.314917	3.314917	1.104972	1.657459
6.778644	1.679664	2.939412	5.158968	2.519496	1.259748	0.719856
5.438066	0.906344	4.229607	3.776435	2.114804	1.510574	0.755287
4.43686	3.071672	4.43686	5.119454	2.730375	0	1.706485
6.353323	3.079417	4.959481	4.764992	2.982172	0.810373	0.745543
7.31441	1.965066	2.183406	4.039301	4.475983	1.419214	2.510917
9.175739	2.954899	3.576983	4.821151	2.954899	0.933126	2.954899
3.313253	0.903614	2.710843	3.012048	4.819277	0.903614	0.60241
2.153846	1.846154	3.692308	4.307692	1.538462	1.846154	0.307692
5.91716	2.662722	2.366864	4.142012	2.95858	1.183432	1.775148
10.27027	0.540541	5.405405	4.864865	2.162162	1.081081	0.540541
5.78635	1.335312	2.818991	4.154303	4.302671	1.038576	1.038576
5.034722	0.347222	3.645833	5.902778	1.736111	0.694444	0.694444
15.47619	3.571429	5.952381	7.142857	0	1.190476	1.190476
4.347826	1.314459	3.437816	2.831143	3.64004	1.112235	1.011122
6.157849	1.821336	3.035559	4.249783	2.601908	0.607112	0.260191
6.071429	0	5.357143	2.857143	3.214286	0.357143	0.357143
4.189435	2.367942	2.73224	3.460838	1.639344	1.275046	1.275046
2.962963	2.592593	6.666667	3.703704	1.111111	2.222222	0
4.679237	1.552081	2.920212	3.380087	2.701771	0.977236	0.873764
5.555556	1.956182	3.599374	3.442879	2.503912	0.704225	0.704225
11.43959	2.18509	4.113111	3.598972	1.928021	1.156812	1.413882
4.908836	1.542777	3.646564	5.469846	3.646564	1.262272	0.420757
8.760684	1.495726	2.136752	3.846154	2.564103	0.641026	0.42735
5.912596	2.313625	2.827763	3.598972	1.799486	0.771208	0.514139
4.584527	2.578797	3.438395	6.017192	2.578797	1.432665	2.292264
23.48993	2.684564	2.013423	2.684564	1.006711	1.006711	0.33557
4.642314	2.207002	3.805175	4.718417	3.348554	0.532725	0.608828
23.14815	0	1.851852	1.851852	2.777778	0.925926	7.407407
6.533575	1.088929	1.99637	3.085299	3.266788	0.181488	0.181488
4.417671	2.008032	2.168675	3.212851	2.248996	0.803213	0.64257
5.733333	1.2	2	3.733333	2.4	1.066667	1.333333
5.217391	1.014493	2.028986	3.188406	2.608696	1.594203	1.15942
15.18325	4.712042	3.141361	4.188482	7.329843	2.094241	0.52356
4.973184	1.316431	3.217942	2.632862	2.291565	0.731351	0.487567
4.771372	1.689861	2.186879	2.485089	2.087475	0.298211	0.795229
4.085258	1.065719	3.019538	3.374778	2.486679	0.888099	0.53286
15.48387	4.516129	4.516129	3.225806	2.580645	3.225806	7.096774
9.078404	2.063274	3.163686	4.264099	3.163686	0.412655	0.687758
18.33333	7.5	4.166667	4.166667	3.333333	0.833333	2.5
4.273068	1.225741	3.438883	3.898536	3.115424	0.987402	0.834185
4.500529	1.711966	4.006354	4.112248	3.035651	0.564772	0.688316
5.12334	1.518027	2.900515	3.469775	2.358363	0.840336	0.515045
7.268464	1.0551	2.344666	4.337632	3.751465	1.289566	1.0551
6.372549	2.941176	1.960784	1.960784	3.921569	1.960784	0.490196

7.17671	1.218687	3.182126	3.452945	3.926879	0.744753	0.473934
8.308605	2.077151	2.967359	4.154303	4.154303	0.593472	1.48368
6.054007	1.655052	3.614983	3.04878	1.655052	1.001742	0.958188
9.785933	3.669725	4.892966	3.669725	1.223242	1.529052	1.223242
15.78947	7.177033	1.435407	5.263158	1.435407	0.478469	1.913876
5.479452	2.348337	3.131115	2.935421	5.675147	0.587084	0.782779
6.849315	3.835616	3.013699	5.479452	3.561644	0.547945	1.09589
5.685968	1.356286	3.651539	2.712572	2.295253	0.886802	0.365154
4.123711	1.758642	2.910855	3.517283	3.153426	0.848999	0.909642
17	8	1	6	0	0	4
4.444444	0.888889	3.111111	3.333333	4.444444	0.444444	1.555556
7.407407	4.558405	3.133903	3.703704	2.279202	0	1.424501
6.872852	3.092784	4.810997	7.216495	1.718213	0.687285	0
11.84211	6.140351	4.824561	6.578947	2.631579	0.438596	2.631579
1.633987	1.960784	3.267974	3.594771	1.633987	1.30719	0.980392
3.426075	1.241665	2.207404	2.322373	2.460336	0.758795	0.275926
7.471264	3.448276	4.597701	4.597701	3.448276	2.298851	2.298851
5.965463	2.825746	5.023548	5.494505	1.569859	1.412873	0.313972
4.707113	1.67364	2.405858	3.242678	1.778243	0.627615	0.732218
10.88235	2.941176	4.411765	4.705882	2.941176	0	1.764706
3.296703	1.648352	2.747253	7.142857	3.296703	1.098901	1.098901
3.397829	1.36857	2.784332	2.595564	2.878716	0.707881	0.519113
5.753968	4.960317	4.166667	4.761905	2.97619	0.595238	0.198413
4.253472	2.126736	1.041667	1.909722	2.039931	0.78125	0.651042
7.419018	2.089864	3.134796	4.284222	3.866249	0.731452	1.044932
3.878903	1.939451	3.358562	3.547777	3.07474	0.851466	0.614948
5.510535	2.338504	2.963649	3.936096	2.338504	1.065061	0.879833
3.996925	2.53651	3.228286	3.612606	2.690238	0.307456	0.845503
6.358382	2.312139	4.913295	5.780347	1.734104	1.445087	0
12.30366	3.054101	4.886562	5.322862	2.094241	1.13438	1.483421
4.591837	1.530612	4.081633	4.081633	1.530612	3.061224	1.020408
7.311828	2.795699	2.580645	4.301075	1.935484	2.150538	1.075269
4.965296	1.81527	2.028831	3.8441	3.470368	0.800854	0.694074
6.78925	4.101839	3.394625	5.516266	1.272984	1.414427	1.272984
5.081081	1.318919	2.659459	3.243243	2.854054	1.383784	0.540541
7.295797	2.141158	3.33069	3.68755	3.092784	1.704996	0.396511
3.25	1.25	4.5	5.5	2.75	1.25	0.75
2.839117	1.051525	4.100946	3.995794	3.575184	1.892744	1.156677
12.36364	3.878788	4.363636	3.757576	2.909091	1.69697	0.606061
1.538462	3.076923	4.615385	1.538462	1.538462	1.538462	1.538462
4.117647	4.117647	4.705882	5.294118	2.941176	1.764706	1.176471
3.018109	1.810865	3.018109	4.627767	1.609658	2.21328	1.810865
2.665122	0.579374	3.244496	3.360371	3.360371	0.579374	1.042874
7.02765	2.361751	3.28341	3.801843	2.534562	1.497696	1.09447
7.057416	2.033493	2.392344	4.425837	2.272727	0.239234	0.239234
9.195402	4.022989	2.873563	3.448276	4.022989	1.149425	0.574713
5.183312	1.264223	2.907712	4.804046	2.591656	0.505689	0.316056
7.534247	0.684932	4.3379	4.56621	2.283105	1.598174	0
4.625551	1.321586	2.863436	5.506608	2.422907	0.881057	0.440529
7.692308	12.30769	4.615385	1.538462	1.538462	1.538462	0

11.24031	2.325581	3.100775	5.426357	5.813953	1.162791	2.325581
3.067485	2.658487	4.294479	2.453988	1.840491	1.226994	1.226994
5.064782	2.237927	2.944641	3.297998	3.533569	0.706714	0.706714
7.289294	2.050114	2.961276	4.100228	1.594533	1.594533	0.455581
4.036697	1.46789	2.93578	4.220183	1.46789	0.366972	0.183486
12.5	1.5625	0	1.5625	1.5625	0	0
8.466819	2.974828	0	5.263158	2.974828	0.686499	0.457666
16.36364	5.454545	4.545455	4.545455	0.909091	2.727273	0.909091
5.092593	2.314815	4.166667	3.703704	4.62963	0.462963	0
3.383978	2.624309	2.279006	2.555249	2.762431	1.035912	0.966851
3.519062	2.346041	2.052786	3.519062	2.932551	0.58651	0.879765
6.450116	1.809745	2.784223	3.573086	3.526682	0.788863	0.464037
4.501324	1.78729	3.729038	3.949691	2.162401	1.191527	0.860547
13.95349	4.651163	0	2.325581	3.488372	0	2.325581
4.191485	2.250165	3.44143	2.625193	2.228105	0.904478	0.639753
3.32	1.24	3.08	4.36	2.8	0.8	0.92
4.736842	1.291866	3.301435	3.827751	3.54067	1.100478	0.861244
4.8583	0.809717	2.42915	4.723347	3.643725	0.674764	0.944669
6.148282	2.531646	3.797468	3.616637	3.254973	1.265823	0
4.276986	0.763747	2.90224	2.749491	2.545825	0.610998	0.458248
4.915912	1.164295	2.32859	1.552393	3.363519	1.034929	1.164295
5.01163	2.213294	4.292662	4.042433	3.023895	0.835272	0.814126
5.272109	3.401361	5.102041	5.782313	1.70068	0.340136	0.510204
9.022556	4.511278	3.759398	2.255639	2.255639	0	0
4.142012	1.597633	2.721893	2.544379	3.254438	0.532544	0.473373
7.040998	2.495544	3.921569	4.901961	2.228164	0.713012	0.802139
11.40351	2.046784	2.339181	3.216374	4.093567	1.169591	1.169591
4.545455	2.990431	2.870813	3.947368	2.751196	1.076555	0.358852
4.295943	2.505967	3.579952	6.682578	1.789976	0.477327	0.954654
5.542169	3.13253	3.13253	5.060241	4.337349	0.481928	2.168675
7.5	8	4	8.5	4.5	0	1
3.528051	1.388086	2.42915	4.048583	2.60266	1.041064	1.098901
6.263982	2.684564	3.579418	2.46085	2.237136	0.671141	0.671141
5.075529	2.779456	2.537764	3.081571	2.960725	0.845921	0.966767
8.943089	4.878049	6.910569	7.317073	1.626016	0	1.219512
5.345912	1.886792	3.459119	3.459119	2.201258	1.257862	2.201258
6.149546	2.30608	2.795248	4.332635	2.93501	0.55905	0.419287
5.639476	1.107754	2.920443	3.323263	2.618328	0.805639	0.60423
3.78198	2.484242	3.485354	5.098257	2.52132	0.871339	0.648869
5.373134	0.746269	2.089552	3.880597	2.537313	1.19403	0.746269
5.138889	1.388889	3.055556	6.111111	2.638889	0.138889	0.694444
5.078486	2.000616	3.170206	5.417051	3.047091	0.769468	0.70791
4.493308	1.051625	2.198853	2.390057	4.302103	0.382409	0.286807
8.340688	4.400454	4.892195	5.699155	2.458706	1.084353	1.090657
17.14286	11.42857	11.42857	2.857143	0	0	2.857143
13.51351	4.504505	2.702703	12.61261	2.702703	0.900901	0.900901
11.68831	3.896104	1.298701	12.33766	2.597403	0	1.948052
10.23303	3.951368	4.255319	5.876393	1.925025	1.925025	1.013171
12.98536	3.182686	6.174411	4.583068	3.691916	1.336728	2.22788
5	3.75	1.25	4.583333	2.5	0.833333	0

12.02186	2.73224	3.825137	2.185792	2.185792	0.546448	0.546448
9	6	4	2	1	0	2
9.117821	6.216696	5.150977	4.973357	1.716992	1.006513	1.184133
6.995885	3.292181	9.053498	6.584362	0.823045	0.411523	0.823045
13.72054	4.461279	4.882155	3.787879	2.356902	0.925926	0.925926
1.260504	3.781513	2.941176	2.941176	1.680672	0	3.361345
14.28571	1.428571	5.714286	1.428571	1.428571	0	0
15.94203	1.449275	10.14493	1.449275	0	0	5.797101
4.568528	7.614213	2.538071	5.076142	0	1.522843	0.507614
6.018519	3.703704	3.240741	5.092593	1.388889	0	0
5.284553	3.658537	4.878049	7.317073	3.658537	3.252033	0.813008
1.785714	1.785714	8.928571	5.357143	1.785714	0	1.785714
5.380882	3.080819	5.106563	4.536822	2.384469	1.4138	1.076176
6.170599	4.537205	5.444646	5.807623	1.99637	1.088929	0.544465
6.666667	8.888889	11.111111	8.888889	0	0	0
5.3125	3.75	6.5625	8.75	2.1875	1.875	1.5625
9.881423	2.766798	4.743083	5.533597	2.766798	1.581028	0.790514
12.14953	3.271028	3.738318	4.672897	6.074766	2.336449	4.205607
5.820106	3.174603	6.349206	4.761905	3.174603	0.529101	2.116402
5.673759	2.12766	4.964539	4.255319	2.836879	0.70922	1.41844
11.15242	4.64684	4.894672	4.089219	2.664188	1.796778	1.115242
14.28571	0	2.380952	2.380952	4.761905	0	4.761905
5.374593	4.397394	4.234528	4.885993	1.791531	0.814332	0.814332
9.907834	2.18894	6.682028	5.414747	2.534562	1.036866	0.921659
11.06095	4.740406	6.320542	3.160271	1.354402	3.160271	1.805869
10.32609	2.717391	6.25	5.434783	3.26087	0.543478	0.815217
14.45783	7.228916	7.228916	1.204819	1.204819	0	0
5.813953	2.325581	6.976744	5.232558	3.488372	0	0.581395
7.264957	1.282051	4.273504	2.991453	1.709402	0.854701	2.991453
11.82796	10.75269	5.376344	3.225806	0	1.075269	2.150538
15.51724	8.62069	0	6.896552	6.896552	0	0
8.51927	7.707911	5.273834	4.462475	1.217039	0.40568	1.014199
9.375	2.430556	1.736111	7.638889	1.736111	0.694444	1.388889
9.252669	7.47331	3.202847	4.270463	3.558719	1.423488	0.711744
11.111111	9.090909	6.060606	6.060606	3.535354	1.515152	5.050505
3.623188	1.449275	5.797101	4.347826	0.724638	0.724638	0
15.20468	5.263158	2.923977	2.339181	2.923977	0.584795	2.339181
6.756757	8.108108	4.504505	8.558559	3.603604	3.153153	0
16.57001	6.710853	3.728252	3.811102	2.568351	0.8285	3.148302
6.818182	3.246753	4.87013	8.441558	2.922078	0.974026	1.298701
12.27573	7.27101	4.438149	5.949008	3.210576	2.266289	0.566572
11.65644	1.840491	0.613497	4.907975	0.613497	0.613497	1.226994
5	8.333333	5	13.33333	0	0	5
8.06142	3.071017	4.798464	4.222649	2.303263	1.34357	1.34357
6.930693	3.960396	4.950495	7.920792	1.650165	0.660066	2.310231
16.66667	6.666667	6.666667	0	0	0	3.333333
11.91775	4.343265	4.595048	5.518254	3.378095	1.342845	1.594629
8.972504	3.617945	4.052098	4.775687	3.039074	1.30246	1.447178
7.30659	1.575931	3.151862	5.444126	1.432665	1.289398	0.859599
12.00658	3.125	4.221491	5.756579	3.125	0.822368	1.20614

11.78782	3.536346	3.143418	6.679764	1.571709	1.375246	0.392927
8.108108	5.405405	1.351351	6.756757	4.054054	4.054054	0
14.28571	6.666667	6.666667	3.809524	0.952381	1.904762	0.952381
14.57055	5.214724	5.521472	5.06135	1.687117	0.766871	0.766871
7.495741	3.06644	8.006814	3.918228	3.236797	1.022147	1.362862
7.240705	2.152642	3.131115	3.522505	3.522505	0.391389	0.978474
7.518797	2.255639	6.015038	6.766917	0.75188	0	0
8.433735	7.228916	10.84337	9.638554	1.204819	2.409639	0
14.22018	8.715596	4.587156	5.504587	4.587156	0.458716	5.045872
15.16854	7.022472	5.617978	2.808989	9.269663	1.123596	1.123596
18.3908	3.448276	2.298851	5.747126	3.448276	0	3.448276
4.347826	2.898551	7.246377	6.376812	2.608696	2.028986	1.449275
4.098361	0.819672	4.098361	4.918033	0	0	1.639344
8.227848	1.265823	3.797468	3.797468	2.531646	0.632911	1.898734
13.56932	5.60472	4.719764	4.424779	1.769912	0	4.129794
10.44776	5.970149	4.477612	8.955224	1.492537	2.238806	0.746269
10.30928	7.216495	4.123711	1.030928	1.030928	1.030928	2.061856
16.19586	5.461394	3.954802	2.071563	2.824859	0.376648	5.084746
21.51899	6.329114	1.265823	2.531646	2.531646	0	1.265823
11.11111	0	0	4.444444	2.222222	0	0
7.475083	2.82392	4.48505	6.312292	0.830565	2.159468	0.996678
10.89109	1.980198	2.970297	4.950495	2.970297	0.990099	0.990099
21.15385	7.692308	1.923077	1.923077	0	0	5.769231
8.163265	5.612245	7.142857	13.26531	0	1.530612	3.571429
7.355517	4.290718	4.728546	6.567426	2.62697	1.050788	1.225919
4.998418	1.70832	4.049351	4.049351	3.226827	2.435938	0.727618
12.29713	4.307116	4.307116	4.931336	2.684145	0.873908	0.62422
5.555556	3.935185	4.62963	7.175926	2.083333	0.925926	1.851852
8.766234	3.896104	3.571429	9.090909	3.571429	0.324675	1.623377
0	10	3.333333	20	0	3.333333	0
8.293839	4.739336	4.739336	6.398104	2.843602	0.7109	0.947867
6.666667	3.921569	2.352941	7.45098	3.529412	1.176471	1.176471
4.651163	3.197674	5.523256	4.069767	2.616279	1.162791	1.453488
12.21122	2.970297	3.30033	3.30033	1.650165	0.660066	0.990099
10.78431	3.125	3.063725	5.02451	2.879902	0.796569	1.776961
13.14103	5.769231	4.487179	3.525641	2.884615	0.641026	2.24359
4.70297	1.980198	3.217822	2.970297	2.970297	1.237624	1.732673
3.947368	4.605263	6.578947	5.921053	1.315789	2.631579	1.315789
7.249071	2.04461	4.553903	4.925651	4.182156	1.115242	0.557621
14.44444	6.222222	2.222222	3.333333	3.111111	1.111111	1.555556
0	0	3.225806	0	0	0	0
11.42433	3.857567	6.083086	6.676558	1.780415	1.186944	1.186944
8.77193	2.339181	5.263158	5.263158	2.339181	0	0.584795
7.920792	3.217822	6.435644	7.673267	2.970297	1.732673	0.49505
8.823529	6.470588	5.882353	4.705882	5.294118	0.588235	1.764706
11.56515	5.551272	4.009252	3.85505	2.929838	0.693909	1.387818
12.29947	2.85205	4.278075	7.130125	3.030303	0.713012	1.960784
5	0	15	0	15	0	0
6.993007	1.398601	6.293706	8.391608	2.797203	2.797203	0
8.737864	2.912621	7.76699	7.281553	2.912621	0	0.485437

18.21429	3.928571	2.5	5.357143	4.642857	1.071429	1.071429
5.336722	2.414231	6.226175	5.082592	1.524778	0.762389	1.016518
13.0814	6.395349	6.395349	5.232558	2.906977	0.290698	1.162791
4.597701	8.045977	2.298851	5.747126	4.597701	1.149425	0
12.01983	4.213135	4.584882	4.337051	2.230483	0.86741	1.858736
8.766234	2.272727	3.246753	3.571429	2.272727	0.324675	0.974026
6.593407	1.098901	6.593407	12.08791	2.197802	0	1.098901
12.82528	4.460967	3.903346	3.345725	3.159851	0.743494	1.486989
18.77023	4.530744	3.883495	4.854369	2.265372	1.294498	2.265372
12.26766	2.60223	5.204461	4.460967	2.973978	1.115242	1.858736
6.909091	2.545455	4	4.727273	1.454545	2.181818	1.090909
16.66667	9.52381	2.380952	7.142857	2.380952	0	0
8.913043	3.695652	4.130435	5	2.173913	2.173913	1.086957
13.49372	6.066946	5.230126	2.92887	1.882845	0.732218	0.941423
10.98485	1.515152	4.166667	3.787879	4.166667	1.893939	0.757576
5.617978	5.617978	3.370787	5.617978	5.617978	0	0
7.286432	8.291457	4.020101	6.030151	3.266332	0.251256	2.01005
15.38462	2.262443	3.167421	2.714932	0.904977	0.452489	2.714932
13.35505	3.583062	3.094463	8.306189	3.420195	0.977199	1.465798
8.764242	8.194566	7.62489	6.003506	1.709027	0.920245	0.788782
15.53931	4.936015	4.936015	2.559415	2.74223	0.182815	4.570384
3.409091	4.545455	3.030303	5.30303	4.166667	1.515152	1.515152
11.18785	4.005525	4.143646	3.729282	3.453039	1.174033	2.69337
7.142857	13.57143	6.428571	3.571429	1.428571	0	1.428571
5.718824	3.283029	5.639396	4.898067	1.985703	0.714853	0.979613
26.08696	14.78261	0.869565	5.217391	0.869565	0.869565	1.73913
17.04981	2.681992	6.704981	2.873563	1.915709	0.383142	1.724138
1.25	5.625	5	5	2.5	0.625	1.25
8.287293	3.867403	7.734807	5.524862	1.657459	1.104972	2.762431
6.490385	4.206731	4.807692	8.293269	1.5625	1.201923	1.081731
17.64706	6.372549	3.431373	3.921569	2.45098	0.490196	0.980392
11.70258	4.038818	4.766662	4.609676	3.096903	0.870558	1.270158
14.56311	8.737864	0.970874	0.970874	2.912621	0	0.970874
3.305785	4.545455	7.024793	9.090909	2.066116	0.413223	0.413223
3.333333	0	5	4.333333	1.666667	1	0.666667
5.329154	2.507837	7.836991	4.075235	1.880878	0.31348	0.626959
15.11628	2.325581	1.162791	1.162791	1.162791	0	0
11.11111	1.666667	4.444444	5.555556	6.666667	2.777778	1.111111
6.629834	5.248619	5.248619	6.077348	1.933702	1.381215	0
11.76471	13.23529	1.470588	1.470588	0	7.352941	2.941176
13.33333	8	2.666667	8	1.333333	2.666667	2.666667
7.534247	4.794521	4.109589	2.054795	2.054795	2.054795	0
21.05263	7.894737	13.15789	2.631579	5.263158	7.894737	0
11.2766	2.765957	4.680851	3.404255	5.106383	0	0.638298
5.970149	2.985075	14.92537	2.985075	1.492537	4.477612	2.985075
20.58824	7.843137	8.823529	2.941176	2.941176	0	0
11.78082	3.835616	10.13699	4.383562	1.09589	0.273973	1.369863
9.60452	3.954802	6.779661	4.80226	0.282486	1.129944	0.847458
6.060606	9.090909	9.95671	8.225108	3.030303	0	0.4329
23.71134	4.123711	11.34021	2.061856	1.030928	0	1.030928

4.301075	1.075269	2.419355	3.763441	5.376344	1.88172	0.268817
23.07692	1.282051	2.564103	3.846154	1.282051	0	1.282051
10.16949	5.084746	3.954802	9.039548	4.519774	0.564972	0
14.96599	9.693878	3.231293	4.081633	4.251701	0.680272	1.70068
7.272727	4.090909	7.272727	6.818182	2.272727	0.909091	0.909091
7.051282	4.059829	5.982906	3.846154	1.709402	1.282051	0.641026
17.6	12	4	0.8	0	0	0.8
6.565657	3.535354	4.545455	3.030303	2.525253	0.505051	2.020202
11.34021	12.37113	3.092784	9.278351	0.515464	2.061856	2.57732
12.4431	3.520486	5.151745	3.823976	3.019727	1.487102	2.359636
13.34661	4.581673	2.390438	7.968127	1.992032	3.386454	3.187251
8.847926	4.937459	4.726794	5.227123	2.225148	1.040158	0.710994
16.36364	3.030303	6.060606	3.636364	0	0.606061	2.424242
4.032258	8.064516	7.258065	5.645161	2.419355	0.806452	0
13.20755	1.886792	1.886792	3.773585	3.773585	1.886792	0
10.02331	9.324009	5.827506	5.827506	2.564103	0.2331	0.932401
15.52511	8.219178	5.936073	2.739726	3.196347	1.826484	0
11.86441	1.186441	3.050847	5.254237	3.220339	1.186441	2.372881
14.13043	7.065217	4.891304	3.804348	1.630435	0	0
14.28571	3.246753	7.142857	2.597403	1.298701	1.298701	1.298701
12.98701	3.896104	2.597403	5.194805	0	0	0
18.4466	2.912621	3.883495	1.941748	0.970874	0	8.737864
16.10738	12.75168	6.711409	2.684564	1.342282	0.671141	0
11.37124	9.0301	6.354515	4.347826	2.675585	1.337793	2.341137
12.32877	9.589041	4.794521	6.849315	0.684932	0.684932	2.054795
11.11111	3.703704	6.17284	6.17284	1.234568	1.234568	0
9.455293	3.083248	5.549846	6.88592	2.672148	0.4111	1.438849
12.28669	3.071672	5.802048	4.43686	6.143345	0	1.365188
6.756757	17.56757	8.108108	4.054054	0	0	0
11.30435	7.101449	4.492754	5.362319	2.753623	0.57971	1.014493
14.73684	7.368421	4.210526	3.157895	0	1.052632	1.052632
17.54386	5.263158	21.05263	10.52632	1.754386	3.508772	0
10.86957	4.347826	4.347826	2.173913	2.173913	4.347826	0
11.27349	5.010438	3.131524	6.889353	1.670146	1.043841	1.043841
8.67052	2.890173	8.092486	5.202312	2.890173	1.156069	2.312139
8.219178	5.479452	6.849315	4.109589	1.643836	0.547945	2.191781
17.19457	8.144796	7.692308	5.882353	0.452489	0.904977	0.452489
24.78632	10.25641	0.854701	5.128205	0	3.418803	0.854701
11.82796	2.150538	5.376344	4.301075	1.075269	0	1.075269
8.988764	0	5.617978	6.741573	0	0	1.123596
18.30986	7.042254	4.225352	4.225352	4.225352	1.408451	1.408451
3.703704	2.222222	8.148148	2.222222	0	0	0.740741
11.86441	5.084746	2.542373	3.389831	1.271186	0	2.118644
10.80247	3.703704	3.08642	5.864198	3.703704	0.925926	0.308642
5.681818	5.965909	9.943182	6.818182	2.840909	0.284091	1.420455
5.515004	5.596107	3.568532	5.352798	2.514193	0.973236	0.729927
15.78947	10.52632	1.754386	5.263158	0	0	0
13.77246	6.287425	12.57485	4.491018	4.191617	0.299401	0.598802
6.779661	0.847458	5.084746	9.322034	1.694915	1.694915	2.542373
10.34483	5.172414	4.40613	4.789272	3.256705	0.574713	0.191571

9.772952	7.206318	5.626851	6.021718	1.875617	0.987167	2.467917
8.333333	0	0	0	4.166667	0	12.5
10.44177	1.606426	5.220884	4.819277	2.409639	0	0.803213
10.48951	9.090909	4.195804	4.195804	2.097902	0	0
8.450704	0	4.225352	8.450704	0	1.408451	0
0	0	0	4.347826	5.434783	1.086957	1.086957
6.359649	3.070175	4.166667	7.236842	1.535088	0.877193	0.657895
8.359133	4.024768	6.19195	5.572755	2.786378	0	0.928793
9.840426	5.851064	7.978723	5.053191	2.925532	0.265957	1.06383
15.15152	2.525253	7.575758	6.565657	1.010101	1.515152	0.505051
5.084746	1.129944	2.824859	5.649718	4.519774	0	0.564972
15.87302	7.142857	3.968254	2.380952	1.587302	0	2.380952
6.579413	4.209409	6.54404	5.129112	2.511496	1.591793	0.77821
8.403361	5.042017	7.563025	2.521008	2.521008	0.840336	0.840336
10.47619	1.904762	7.619048	8.571429	1.904762	1.904762	0
12.05882	3.823529	5	4.117647	2.352941	0.882353	0.294118
7.715134	5.934718	3.264095	9.495549	2.670623	2.670623	0
8.666667	4	6	7.333333	1.333333	0	0.666667
9.42029	9.42029	5.797101	5.072464	1.449275	0	1.449275
6.569343	6.569343	8.029197	2.919708	0.729927	0	0.729927
6.451613	12.09677	8.870968	4.032258	0.806452	0	0
14.7651	2.013423	5.369128	4.026846	1.342282	0	2.684564
8.450704	14.08451	4.225352	7.042254	5.633803	0	0
9.734513	9.734513	7.964602	7.079646	1.769912	1.769912	0
23.07692	0	6.730769	3.846154	1.923077	0	0.961538
10.44386	4.699739	9.138381	5.221932	2.872063	2.088773	0.522193
6.6	6.6	5	5.2	2.6	0.4	1.2
19.56522	6.521739	2.173913	0	0	0	0
9.882965	3.250975	4.941482	6.371912	2.080624	0.520156	1.820546
10.79137	4.316547	5.755396	4.316547	0	0.719424	2.877698
10.25237	5.362776	6.940063	5.835962	2.208202	0.473186	0.630915
7.619048	0	8.571429	2.857143	4.761905	0.952381	0
10.60606	2.272727	7.575758	9.090909	0.757576	5.30303	0.757576
8.085106	9.361702	2.553191	5.106383	2.978723	2.553191	0.851064
12.53197	10.48593	5.370844	5.370844	3.324808	1.023018	0.511509
8.247423	4.639175	3.608247	3.092784	1.030928	1.030928	1.030928
8.024691	2.469136	7.407407	5.555556	2.469136	3.08642	3.703704
11.11111	20	0	4.444444	2.222222	0	0
15.38462	3.550296	9.467456	8.87574	4.733728	2.366864	1.183432
8.333333	6.333333	5	4.333333	4.333333	0.666667	1
7.266436	7.958478	5.882353	6.574394	1.384083	1.730104	0.692042
13.08411	3.738318	0.934579	1.869159	1.869159	0	3.738318
14.81481	3.703704	5.555556	2.777778	6.481481	1.851852	1.851852
15.05376	9.677419	4.301075	5.376344	0	1.075269	1.075269
12.2449	2.040816	2.857143	6.938776	4.489796	1.22449	0.408163
5.813953	3.488372	6.976744	4.651163	3.488372	1.162791	1.162791
10.16949	5.084746	4.237288	5.084746	1.694915	1.694915	0
13.30275	5.045872	6.422018	5.045872	0.917431	0	1.834862
18.46154	0	3.076923	6.153846	1.538462	6.153846	3.076923
12.57862	10.69182	7.54717	3.144654	4.402516	0.628931	0.628931

8.413002	2.294455	2.676864	5.162524	3.441683	0.956023	1.912046
13.46154	0.769231	8.461538	3.461538	1.538462	1.923077	1.538462
10.91954	2.873563	14.36782	4.022989	2.298851	1.149425	0.574713
10.86957	6.521739	8.695652	3.26087	1.630435	1.086957	1.630435
7.440476	4.761905	4.761905	4.464286	2.380952	0.892857	0
12.2963	6.074074	3.703704	4.296296	2.222222	2.222222	0.888889
4.918033	13.11475	9.836066	4.918033	1.639344	0	1.639344
15.75758	1.69697	4.484848	3.878788	2.181818	0.606061	1.212121
14.28571	3.856266	5.696757	2.979842	2.103418	1.139351	2.8922
13.45196	2.704626	5.338078	4.697509	6.120996	0.640569	2.27758
12.22651	2.960103	4.375804	2.960103	3.217503	0.900901	2.059202
15.32399	2.451839	4.553415	5.166375	3.590193	1.225919	2.889667
15.7277	2.660407	3.599374	4.225352	2.425665	0.704225	2.660407
13.99632	2.302026	6.353591	4.41989	3.499079	0.92081	4.788214
10.3321	5.166052	3.690037	4.520295	3.04428	0.461255	1.845018
13.8191	3.517588	5.276382	5.527638	2.01005	1.005025	1.758794
15.55352	2.470265	4.666057	3.293687	3.019213	1.37237	4.117109
8.64745	2.217295	7.760532	3.325942	2.217295	1.330377	2.660754
10.04942	4.036244	8.237232	5.354201	3.294893	0.576606	3.377265
13.19703	2.60223	4.089219	4.089219	3.345725	1.486989	2.04461
11.95499	2.672293	3.797468	3.445851	2.320675	0.562588	1.61744
16.46586	1.606426	3.614458	5.220884	2.811245	1.606426	2.008032
8.130081	8.943089	0.813008	9.756098	3.252033	0.813008	3.252033
13.50649	3.896104	2.857143	5.714286	1.558442	0	1.298701
13.24503	1.766004	4.856512	3.311258	0.220751	0.220751	0.441501
15.50696	5.5666	2.584493	3.379722	3.578529	0.795229	1.192843
23.52941	4.901961	0.980392	4.901961	0	0	0
9.310345	5.517241	6.034483	6.724138	1.206897	1.37931	0.172414
7.892534	3.797707	4.613743	4.379394	3.471292	1.029461	1.140358
13.46705	2.578797	4.297994	7.163324	3.724928	0.573066	2.86533
6.367432	3.340292	5.845511	4.175365	2.922756	0.730689	0.939457
10.26446	4.751233	6.364859	5.02017	5.333931	1.165397	1.434334
8.21662	2.427638	4.481793	2.80112	3.641457	1.30719	1.120448
12.76963	2.243313	5.176877	6.471096	1.984469	0.862813	1.553063
7.228916	8.433735	6.024096	3.012048	0.60241	2.409639	0.60241
20.94017	4.273504	3.418803	2.991453	2.136752	0.854701	0.854701
16.59751	5.394191	2.489627	3.73444	2.904564	0.829876	1.244813
7.94702	5.298013	1.986755	5.960265	0.662252	0.662252	1.986755
9.797297	6.081081	6.081081	7.094595	5.067568	1.689189	0.675676
12.1124	2.034884	2.034884	3.682171	1.937984	0.581395	1.647287
10.98266	4.508671	6.936416	4.739884	3.121387	0.809249	0.231214
18.81188	2.475248	3.589109	2.970297	5.074257	0.371287	7.054455
10.99291	2.48227	1.77305	6.382979	3.546099	0	1.77305
12.79621	2.369668	3.791469	3.791469	2.843602	0.236967	1.895735
8.433735	5.914567	6.243154	5.038335	5.257393	0.766703	1.423877
13.70717	3.426791	1.869159	2.180685	2.180685	0.623053	2.492212
7.805907	2.42616	3.586498	4.852321	3.902954	0.843882	1.160338
9.150327	5.882353	6.535948	6.535948	5.228758	0.653595	1.960784
11.97917	1.041667	8.333333	3.645833	1.041667	0	1.041667
7.561728	2.623457	2.546296	2.623457	3.472222	1.157407	0.925926

7.061503	4.100228	5.759844	3.677188	4.035145	1.236577	0.65083
7.634409	1.72043	4.086022	6.129032	3.978495	0.537634	1.182796
14.18269	2.884615	3.125	6.25	2.644231	0.721154	6.009615
9.847434	18.16921	4.715673	4.715673	3.190014	1.10957	1.525659
9.82659	4.238921	3.468208	4.624277	3.660886	1.156069	0.963391
14.00651	2.28013	2.605863	4.560261	2.931596	1.302932	2.605863
16.04938	0	6.17284	6.17284	3.703704	0	2.469136
8.653846	2.884615	4.059829	4.91453	2.884615	0.854701	0.854701
10.08807	2.401922	9.447558	3.923139	2.081665	0.560448	2.081665
14.74359	1.923077	4.487179	2.884615	2.884615	0.641026	2.564103
7.075472	3.301887	3.773585	6.603774	3.773585	1.415094	0.471698
10.05291	7.936508	8.730159	3.703704	2.910053	1.322751	0.529101
3.191489	1.06383	3.191489	4.255319	1.06383	1.06383	1.06383
4.255319	7.234043	5.957447	3.829787	4.680851	2.978723	0
15.97444	3.833866	5.750799	4.472843	2.875399	1.597444	3.194888
12.06897	9.482759	4.655172	2.931034	3.965517	0.862069	1.551724
10.16949	3.954802	3.954802	5.649718	3.954802	0.564972	0.564972
15.12346	4.62963	6.481481	4.012346	2.160494	0.617284	1.234568
7.286607	2.498265	3.400416	3.608605	2.984039	0.346981	0.832755
17.80822	8.219178	5.136986	6.164384	2.39726	3.767123	1.712329
9.677419	2.304147	1.382488	5.069124	2.304147	2.304147	0.460829
14.36893	1.747573	4.174757	5.436893	3.592233	0.679612	2.815534
8.666667	2.666667	0.666667	8	0.666667	0	3.333333
8.536585	2.439024	4.878049	3.658537	6.097561	1.219512	1.219512
8.959538	3.757225	8.381503	4.913295	2.890173	1.156069	1.445087
10.14493	3.508772	5.339436	4.729214	3.432494	0.762777	1.449275
7.633588	5.725191	1.908397	2.290076	3.435115	1.526718	1.526718
13.82114	4.878049	3.252033	2.439024	0	2.439024	3.252033
6.842105	3.421053	9.210526	5	5.789474	1.315789	0.789474
10.22679	3.294822	4.920839	4.15062	3.209243	0.898588	1.112537
11.44578	3.313253	5.923695	4.417671	4.718876	1.104418	2.208835
6.87865	2.401038	2.66061	4.802077	4.542505	0.973394	0.843608
6.930693	4.455446	5.693069	5.19802	2.970297	0.49505	0.49505
9.051724	5.603448	6.034483	5.603448	6.465517	0.862069	4.741379
6.896552	5.91133	1.970443	3.940887	3.448276	1.477833	1.477833
19.14894	10.6383	4.255319	4.255319	0	2.12766	0
11.34544	1.826999	3.575054	5.199053	2.966054	0.845833	2.323221
13.84929	3.05499	4.887984	6.10998	2.03666	0.610998	2.647658
10.13314	8.210059	6.878698	3.550296	2.95858	1.331361	1.47929
8.571429	7.142857	4.285714	2.857143	1.428571	0	0
10.20408	6.122449	3.401361	4.535147	4.988662	0.226757	2.267574
10.56338	4.225352	6.103286	3.99061	4.225352	1.173709	1.408451
9.69697	4.242424	6.666667	4.848485	3.030303	3.636364	2.424242
15.90909	2.272727	8.116883	3.896104	1.623377	0.324675	1.298701
9.010989	2.417582	7.692308	4.175824	2.417582	1.098901	1.098901
13.97059	2.573529	2.941176	2.941176	2.941176	0.735294	4.044118
11.16427	2.073365	4.944179	3.907496	3.748006	0.877193	2.073365
10	5	20	0	5	0	0
9.174312	3.669725	10.09174	0.917431	0.917431	0	0.917431
6.161746	1.925546	4.49294	4.621309	2.567394	0.513479	0.385109

9.636872	3.072626	5.446927	5.167598	3.77095	0.558659	1.326816
14.07589	2.203182	5.385557	4.651163	2.080783	0.856793	2.815177
6.542056	5.607477	4.672897	5.046729	4.859813	0.934579	2.803738
7.641196	3.654485	10.299	2.657807	4.318937	0.996678	0.332226
13.37047	6.406685	5.292479	6.406685	3.064067	3.62117	1.949861
8.433735	1.204819	3.614458	2.409639	4.819277	1.204819	1.204819
12.5	2.5	5	10	1.25	1.25	1.25
11.44017	2.823347	3.850803	4.610603	3.203246	0.906579	2.40891
6.944444	1.893939	3.472222	5.492424	3.156566	0.568182	0.883838
8.87656	2.496533	4.160888	3.467406	3.32871	1.386963	1.10957
8.474576	4.40678	3.050847	5.423729	3.728814	0.677966	1.694915
10.56911	2.439024	5.691057	7.317073	1.626016	2.439024	0
7.854985	4.229607	3.625378	5.740181	6.042296	0.60423	0.60423
11.80124	3.726708	3.726708	1.863354	4.347826	0	1.863354
8.549223	4.015544	5.699482	6.088083	2.979275	0.518135	2.072539
9.580838	2.794411	5.389222	5.588822	3.592814	0.199601	0.798403
9.090909	3.246753	1.623377	6.168831	1.623377	0.324675	4.220779
15.49894	5.944798	5.52017	6.157113	4.883227	1.4862	1.698514
7.173913	3.26087	4.565217	3.84058	3.333333	0.434783	1.666667
11.01504	5.37594	3.684211	4.398496	4.172932	0.977444	1.353383
16.66667	6.862745	1.960784	2.941176	1.960784	0	0
11.75869	2.862986	5.725971	4.396728	5.214724	0.408998	1.431493
9.359606	4.581281	5.197044	4.162562	5.837438	1.133005	1.527094
8.146965	1.757188	3.833866	4.952077	4.472843	0.479233	1.4377
8.139535	1.860465	3.565891	5.348837	3.72093	0.232558	1.162791
9.440994	1.801242	3.850932	4.161491	3.291925	1.242236	2.919255
11.71171	3.903904	3.603604	3.003003	3.603604	0.3003	2.702703
12.53063	2.660133	4.550228	4.655233	3.115156	0.910046	1.505075
9.868421	3.289474	3.947368	3.947368	6.140351	0.877193	1.535088
18.72146	6.392694	6.392694	6.392694	2.283105	0.913242	2.739726
6.913183	4.340836	4.823151	3.215434	3.858521	0.96463	1.607717
11.45833	2.083333	0	6.25	0	0	4.166667
5	7.083333	5.833333	6.666667	3.333333	1.25	2.916667
10.98901	7.692308	7.692308	6.043956	3.846154	0.549451	2.197802
13.48315	6.741573	5.617978	8.426966	3.370787	1.123596	0.561798
10.97179	4.388715	4.858934	4.545455	3.918495	1.306165	0.783699
8.835341	3.614458	3.212851	4.417671	6.425703	0.401606	1.204819
12.8655	5.847953	4.093567	1.169591	2.923977	1.169591	1.169591
9.580838	5.389222	10.47904	1.497006	5.389222	0.299401	1.197605
8.343539	4.286589	4.960196	3.888549	3.490508	1.546234	1.301286
13.93443	3.114754	5.245902	2.131148	3.278689	1.311475	1.47541
8.695652	5.869565	3.695652	5.652174	2.608696	0.434783	1.304348
8.545455	6.545455	4.545455	6	3.454545	2.909091	0.363636
18.42105	7.017544	1.754386	3.947368	3.508772	0.438596	0.877193
10.02331	6.759907	6.759907	4.195804	2.564103	1.864802	1.864802
14.57286	5.19263	4.020101	3.18258	2.512563	1.507538	0.670017
8.726753	2.002861	3.576538	5.436338	2.718169	0.858369	1.144492
8.656331	3.74677	2.583979	3.100775	2.067183	0.775194	1.550388
7.75076	5.927052	6.079027	2.279635	3.647416	1.823708	1.06383
14.0625	4.166667	7.291667	7.291667	5.208333	0.520833	4.6875

9.266055	7.706422	4.587156	5.229358	3.302752	0.917431	1.376147
13.81074	2.813299	3.069054	4.347826	2.046036	0.511509	1.278772
6.930693	3.960396	3.960396	0.990099	3.960396	1.980198	3.960396
13.46154	5.448718	6.089744	3.846154	2.884615	0.480769	0.480769
8.775313	3.760849	4.628737	3.760849	4.532305	1.44648	1.735776
14.11955	5.169628	5.654281	4.975767	2.778675	0.807754	1.066236
9.962406	3.696742	4.949875	4.761905	3.947368	1.378446	1.503759
4.030227	1.007557	2.267003	4.534005	6.549118	1.763224	2.015113
12.62295	5.081967	2.786885	5.409836	4.262295	1.639344	1.803279
11.36738	7.578254	4.942339	7.08402	4.118616	0.658979	0.823723
9.69163	2.202643	1.762115	1.321586	2.643172	0.881057	0
7.835821	4.850746	7.835821	5.223881	2.985075	2.238806	0.746269
20.4	2.8	5.2	5.2	2	4	1.2
17.79661	3.954802	2.259887	8.19209	2.259887	0.282486	2.259887
7.76699	2.912621	1.941748	3.883495	3.883495	3.883495	0.970874
6.299213	11.81102	0	4.724409	3.149606	0	3.937008
5.384615	3.846154	6.153846	6.153846	3.846154	2.307692	1.538462
15.23179	1.324503	4.635762	3.311258	0.993377	0.662252	1.655629
6.140351	0.877193	6.140351	6.140351	1.754386	1.754386	1.754386
11.57407	1.851852	1.851852	6.018519	2.777778	0	1.388889
21.96262	7.009346	1.401869	4.205607	1.401869	0.46729	1.401869
16.33663	2.475248	1.980198	2.970297	3.465347	0.49505	0.49505
5	3.333333	2.5	0.833333	0.833333	0.833333	0
7.943925	1.869159	6.074766	6.074766	1.401869	2.336449	0.934579
8.411215	11.21495	6.542056	2.803738	11.21495	0	0
9.749739	4.692388	5.891554	3.076121	3.806048	1.147028	1.459854
14.21121	4.367666	8.279009	4.172099	2.542373	1.173403	1.238592
7.699805	4.288499	6.042885	5.847953	1.949318	0.877193	2.046784
16.24204	5.414013	3.184713	6.369427	1.910828	2.547771	2.547771
11.16173	5.01139	2.733485	5.694761	3.416856	1.594533	1.138952
9.361702	0.851064	4.680851	5.106383	1.702128	1.276596	0
7.784154	4.340985	6.164384	4.581636	5.035172	0.981118	0.805257
11.53846	5.288462	2.884615	6.25	5.288462	2.884615	2.403846
8.866995	5.418719	2.955665	1.970443	2.955665	1.970443	0.985222
11.23113	3.780583	4.177512	4.255596	2.498699	0.969547	1.828475
15.65217	3.043478	3.913043	3.478261	2.173913	1.73913	3.478261
10.29412	0.735294	8.823529	6.617647	5.147059	2.941176	1.470588
11.82266	3.448276	5.418719	3.448276	1.970443	0.492611	1.970443
8.715483	3.562623	4.980276	4.684418	2.76545	0.928665	1.00263
7.634138	2.880807	4.42924	3.853079	2.772776	1.068299	1.140319
18.05556	6.944444	1.388889	1.388889	0.694444	1.388889	2.083333
7.743794	3.169326	4.335106	4.029255	2.593085	1.019504	1.117021
16.44144	5.18018	5.630631	4.054054	1.126126	1.351351	2.477477
13.00813	3.252033	0	3.252033	4.065041	0	4.065041
10.16043	1.069519	7.754011	6.951872	2.406417	1.069519	1.604278
11.23569	4.181266	4.449895	4.169587	2.277505	1.016118	1.343144
8.365019	4.562738	6.844106	4.562738	2.281369	0.380228	1.140684
16.19048	0.952381	4.761905	8.571429	4.761905	1.904762	1.904762
13.5514	2.336449	5.140187	4.205607	2.336449	0.46729	0.934579
14.73601	4.176517	5.673759	4.885737	1.891253	1.260835	1.024429

11.35458	5.976096	3.187251	3.585657	2.589641	0.996016	1.992032
10.60606	4.292929	4.545455	4.545455	3.535354	1.515152	0.757576
9.669582	6.559767	5.029155	5.90379	2.866861	0.728863	1.652089
13.93405	4.066777	5.028934	5.263158	2.505282	0.920823	2.105722
8.450704	9.507042	6.690141	4.577465	0.352113	0	2.816901
10.27569	5.263158	5.513784	5.263158	4.260652	1.503759	0.501253
11.64384	13.0137	4.794521	3.424658	2.739726	1.369863	0
16.66667	4.166667	2.083333	8.333333	4.166667	0	0
15.60284	8.510638	4.255319	4.255319	2.836879	0	0
1.515152	1.515152	4.545455	0	1.515152	6.060606	0
7.623427	2.871894	5.033882	4.412714	2.718619	0.935786	1.080994
4.761905	3.968254	13.49206	6.349206	2.380952	3.174603	0.793651
11.03542	3.836638	5.185562	4.795797	2.721573	1.037112	2.067446
11.95652	1.086957	7.608696	2.173913	2.173913	2.173913	1.086957
18.93939	5.30303	4.545455	3.787879	2.272727	3.030303	0.757576
12.58278	6.622517	1.986755	2.649007	2.649007	0	0.662252
14.14141	3.030303	0	5.050505	3.030303	5.050505	3.030303
2.424242	2.424242	1.818182	1.818182	4.848485	3.030303	0.606061
16.66667	4	4.666667	5.333333	6	0.666667	2.666667
15.625	0	4.6875	1.5625	0	1.5625	9.375
9.859155	4.225352	2.816901	7.746479	4.929577	1.408451	4.929577
16.66667	3.205128	3.846154	1.282051	4.487179	0	2.564103
9.011628	9.883721	6.686047	4.94186	6.976744	0.581395	0
12.21374	8.396947	2.290076	4.580153	3.053435	0.763359	4.580153
6.849315	6.849315	6.849315	3.424658	3.424658	2.054795	0.684932
9.589041	12.32877	5.479452	1.369863	4.109589	0	1.369863
13.63636	8.181818	4.545455	7.272727	3.636364	0.454545	0
15.34392	1.587302	2.645503	5.291005	3.174603	0	1.058201
14.28571	4.285714	0	0	1.428571	0	0
17.3913	5.797101	2.898551	10.14493	7.246377	2.898551	0
11	2	2	4.5	2.5	0	0.5
15.26718	2.290076	2.290076	6.10687	3.816794	0.763359	0.763359
9.70696	6.776557	5.21978	5.21978	4.029304	0.732601	0.824176
14.28571	0	2.857143	2.857143	6.666667	1.904762	1.904762
16.16162	14.14141	2.020202	3.030303	1.010101	0	0
16.45833	2.708333	3.958333	3.125	6.666667	0.416667	0.833333
9.794629	6.161137	5.371248	5.371248	4.423381	0.473934	1.579779
3.529412	2.352941	1.176471	3.529412	1.176471	1.176471	0
11.70213	7.446809	6.382979	6.914894	1.595745	0	2.659574
8.843537	3.401361	8.163265	3.401361	3.401361	0	2.721088
10.54852	6.160338	5.56962	5.316456	4.978903	0.421941	1.350211
8.148148	6.666667	2.962963	2.962963	0	0	1.481481
7.749077	1.845018	4.797048	4.059041	2.583026	1.476015	0.738007
15.84906	2.641509	3.018868	2.641509	3.018868	1.132075	1.886792
11.75166	3.547672	3.325942	6.651885	4.656319	0.665188	0.665188
19.76048	3.592814	3.892216	6.287425	2.694611	0	1.197605
8.645161	6.193548	4.258065	3.741935	3.354839	1.290323	1.032258
11.18421	4.934211	6.907895	7.894737	5.921053	0.328947	0.657895
9.065156	1.699717	2.266289	5.665722	1.699717	1.133144	2.266289
8.737864	1.941748	7.76699	1.941748	1.941748	0	3.883495

10.6383	6.079027	6.079027	4.255319	4.559271	0.303951	0.303951
9.45122	4.268293	7.520325	4.674797	3.04878	0.50813	1.930894
11.53846	10.25641	1.282051	10.25641	1.282051	0	7.692308
7.438017	3.719008	5.785124	5.371901	2.066116	1.652893	1.239669
26.66667	1.904762	2.857143	2.857143	1.904762	0	0
9.302326	4.651163	0	6.976744	4.651163	2.325581	0
11.9403	4.477612	2.985075	4.477612	1.492537	0	0
2	1	6	2	8	1	2
12.16216	8.108108	1.351351	6.081081	2.702703	0.675676	0
9.293444	6.619987	6.301719	3.564609	4.264799	0.636537	1.01846
9.519321	4.335533	7.540057	6.409048	4.901037	0.942507	1.31951
12.04819	9.638554	4.819277	7.228916	1.204819	1.204819	0
39.13043	0	0	4.347826	0	0	0
11.9403	6.467662	4.228856	4.726368	6.467662	0.746269	2.487562
18.70504	0.719424	2.158273	3.597122	1.438849	0	0.719424
11.34021	7.989691	4.896907	3.737113	2.319588	0.773196	1.417526
10.40892	5.204461	2.230483	4.460967	2.230483	0	1.858736
10.94891	8.029197	5.109489	9.489051	2.189781	2.189781	0.729927
9.52381	7.936508	7.936508	9.52381	0	0	0
7.792208	1.298701	1.298701	2.597403	3.896104	2.597403	0
12.04819	7.630522	6.827309	4.016064	2.409639	0.401606	0.803213
16.79104	5.223881	2.61194	3.731343	3.731343	1.119403	1.865672
8.695652	5.217391	1.73913	5.217391	6.956522	0	1.73913
11.44033	4.115226	5.102881	6.748971	2.386831	0.90535	1.234568
4.651163	0	0	2.325581	2.325581	0	0
12.2093	6.104651	4.94186	4.94186	3.488372	0	2.616279
13.75	18.75	1.25	2.5	0	0	7.5
13.02817	8.098592	2.112676	5.985915	5.985915	1.056338	3.521127
7.420495	6.360424	5.300353	7.067138	5.300353	0.706714	1.060071
14.16185	6.936416	3.468208	5.202312	4.33526	0.578035	2.890173
7.598784	6.382979	8.510638	3.951368	0.911854	2.431611	1.823708
7.366483	1.657459	3.499079	3.499079	4.051565	1.289134	2.209945
5.43868	2.907835	5.048508	4.37098	2.314668	0.838342	0.822525
4.077584	1.829403	3.173903	3.173903	2.42451	0.771435	0.639189
5.255878	2.028585	3.711388	3.826648	2.535731	0.484094	0.852928
17.64706	2.768166	6.228374	7.266436	2.768166	1.038062	0.692042
6.052963	2.395965	3.278689	4.413619	3.152585	0.882724	2.017654
8.661417	3.674541	5.249344	3.149606	8.923885	0.787402	1.83727
3.846154	3.846154	0	15.38462	7.692308	3.846154	0
5.191191	3.002714	4.847631	4.387261	2.504552	0.906998	0.721476
3.976436	0.95729	3.387334	2.87187	2.135493	0.810015	0.441826
14.6789	4.587156	2.752294	7.33945	2.752294	0	2.752294
26.66667	9.52381	4.761905	5.714286	0	0	1.904762
2.683616	0.988701	2.542373	3.107345	2.683616	1.129944	0.141243
3.636364	2.529644	4.189723	3.478261	2.213439	0.948617	0.237154
8.060654	9.497207	4.309657	4.309657	1.675978	1.276935	1.03751
6.095353	2.870937	4.888352	4.655574	2.715751	0.853522	0.870765
13.02235	1.846453	6.316812	4.081633	3.304179	1.166181	2.623907
16.23377	5.194805	1.298701	1.298701	2.597403	0.649351	1.298701
14.7541	4.508197	1.229508	3.688525	6.147541	1.639344	3.278689

12.18487	4.201681	3.361345	5.042017	2.10084	0.420168	0.420168
9.052632	4.421053	7.578947	7.368421	3.157895	0.842105	2.315789
11.06719	4.611331	5.533597	4.216074	6.192358	0.658762	0.658762
8.602151	8.960573	4.301075	6.810036	3.584229	0.716846	1.433692
8.928571	5.357143	0	12.5	0	0	0
9.260764	9.017059	5.28026	4.955321	2.112104	0.731113	1.624695
3.476724	2.239246	4.507955	3.152622	1.767826	0.824985	0.618739
10.3504	4.150943	6.253369	4.528302	2.371968	1.239892	0.6469
4.091144	2.123252	2.900052	3.625065	2.382185	0.62144	0.62144
3.527054	1.362725	2.164329	3.446894	2.725451	0.601202	0.641283
4.920116	2.069717	3.740015	3.667393	2.596224	0.708061	0.889615
2.153432	1.749664	2.82638	1.615074	2.018843	1.076716	0.403769
6.704871	3.629417	5.692455	4.202483	2.273161	1.146132	0.878701
5.087089	2.48825	4.47885	4.257672	3.096489	1.133536	0.912358
5.873209	2.312363	4.347826	4.211805	2.764149	1.13675	0.995871
5.166982	2.079395	3.276623	3.591682	2.583491	0.882168	0.63012
5.291132	2.066288	4.257987	3.989251	2.508211	0.949537	0.83607
6.053665	2.388743	5.46466	4.221204	2.846859	0.91623	0.65445
4.010939	1.458523	2.825889	3.372835	2.278943	0.455789	0.546946
5.705178	2.00066	4.935693	4.616907	2.8361	0.989337	0.725514
18.37709	3.341289	2.863962	1.670644	3.579952	1.670644	2.147971
7.54717	4.481132	5.424528	4.95283	1.886792	1.650943	3.301887
14.19355	5.16129	2.580645	2.580645	0.645161	0.645161	0
15.21739	5.072464	12.31884	5.797101	2.898551	0	2.173913
4.545455	0.505051	6.565657	4.545455	3.030303	0.505051	0.505051
8.264463	9.917355	3.305785	3.305785	4.132231	0	0
6.58441	3.332565	9.386531	4.151292	2.456181	0.645756	0.853321
13.82979	5.319149	9.574468	4.255319	6.382979	0	1.06383
5.747126	3.448276	6.896552	8.045977	4.597701	0	0
9.433962	7.54717	6.603774	6.603774	1.886792	0.943396	0
8.080808	1.010101	4.040404	12.12121	2.020202	3.030303	0
9.593023	5.232558	14.82558	7.267442	1.453488	0.290698	1.744186
7.228916	3.614458	8.433735	3.614458	6.024096	0	3.614458
9.268293	7.804878	11.70732	7.317073	0.97561	0.97561	0.97561
9.090909	2.424242	7.19697	4.393939	2.19697	1.287879	1.060606
14.14141	5.050505	9.090909	2.020202	6.060606	2.020202	9.090909
9.836066	2.73224	3.278689	3.278689	3.278689	2.73224	1.092896
3.030303	6.060606	7.575758	3.030303	3.030303	1.515152	0
16.27907	0	9.302326	4.651163	4.651163	0	2.325581
10.72555	4.731861	10.41009	6.309148	2.839117	1.26183	1.577287
6.451613	0	9.677419	6.451613	1.612903	0	0
12.13115	9.836066	9.508197	2.95082	1.311475	1.639344	0.655738
9.090909	3.030303	10.90909	3.636364	1.818182	0	1.818182
14.63415	0.487805	3.902439	3.902439	1.95122	0.97561	1.463415
5.922551	3.530752	9.794989	5.125285	3.530752	0.683371	0.569476
7.969639	4.174573	6.641366	5.6926	1.13852	0.759013	2.466793
11.5942	5.797101	3.985507	5.072464	2.173913	1.086957	0
11.62791	2.325581	4.651163	2.325581	0	0	4.651163
19.42446	5.755396	4.316547	7.194245	0.719424	0.719424	2.877698
8.550186	2.230483	5.576208	2.230483	2.60223	0	1.486989

4.109589	0	13.69863	4.109589	4.109589	1.369863	0
9.285714	5	7.142857	6.428571	3.571429	0	2.142857
6.756757	3.378378	5.405405	1.351351	6.756757	2.027027	0.675676
13.7931	12.06897	3.448276	5.172414	1.724138	3.448276	3.448276
13.41463	1.219512	3.658537	4.878049	2.439024	0	3.658537
11.02941	7.352941	8.823529	4.411765	1.470588	0	0.735294
13.04348	7.246377	4.347826	5.797101	1.449275	2.898551	0
5.809129	4.564315	2.904564	4.979253	4.149378	1.244813	1.244813
13.0719	1.30719	3.921569	8.714597	3.050109	1.525054	1.089325
7.669323	3.685259	6.075697	4.581673	3.984064	0.796813	0.796813
23.80952	14.28571	7.142857	7.142857	0	0	0
10.12658	8.227848	5.696203	5.696203	5.696203	0.632911	0
9.677419	3.225806	12.02346	3.519062	2.052786	0	0.879765
4.651163	11.62791	3.100775	6.20155	1.550388	0.775194	0
8.633094	2.877698	0.719424	7.913669	1.438849	0	2.158273
20.63492	1.587302	7.936508	7.936508	1.587302	0	1.587302
10.87866	7.531381	2.92887	8.368201	2.09205	0.83682	3.34728
8.953094	4.619226	7.383628	5.439629	2.300696	0.838238	0.802568
6.818182	0	9.090909	15.90909	6.818182	0	4.545455
13.51351	1.673102	5.276705	7.078507	3.088803	0.900901	1.544402
4.504505	4.504505	4.504505	2.702703	0.900901	4.504505	3.603604
11.24122	2.810304	2.34192	10.53864	2.34192	2.107728	1.873536
10.20408	2.380952	2.040816	9.52381	3.061224	1.360544	2.380952
4.878049	7.317073	12.19512	0	2.439024	0	2.439024
5.434783	1.630435	3.26087	3.26087	3.804348	0.543478	1.086957
2.173913	0	8.695652	6.521739	2.173913	0	0
6.111111	6.481481	7.222222	7.407407	1.481481	0.555556	0.925926
17	7.5	8.5	8	2.5	0.5	0.5
11.5942	2.898551	2.898551	2.898551	2.173913	0	1.449275
7.771487	4.83788	9.83016	8.85229	2.41894	0.411734	0.514668
14.16667	3.333333	8.333333	4.166667	5	1.25	0.833333
3.370787	8.988764	5.617978	3.370787	0	0	0
11.2426	1.775148	1.183432	8.284024	2.366864	1.183432	1.775148
10.43478	3.478261	10.43478	5.217391	1.73913	0	0
5.932203	3.107345	10.73446	5.932203	2.542373	1.412429	1.412429
9.708738	8.737864	6.796117	2.912621	3.883495	1.941748	6.796117
9.090909	6.818182	4.545455	0	2.272727	2.272727	0
9.009009	1.801802	4.504505	7.207207	0	0	0
3.954802	1.694915	12.42938	3.954802	2.259887	0	3.389831
0	9.638554	9.638554	2.409639	1.204819	0	1.204819
4.225352	5.633803	9.859155	4.225352	0	1.408451	1.408451
8.695652	0	10.86957	6.521739	2.173913	2.173913	2.173913
6.593407	8.791209	2.197802	2.197802	5.494505	2.197802	2.197802
12.5	9.615385	3.846154	3.846154	3.846154	0.961538	0.961538
1.960784	6.862745	8.823529	15.68627	0	2.941176	0.980392
5.46875	3.90625	4.6875	3.90625	4.296875	0.78125	0
9.195402	3.448276	5.747126	2.298851	5.747126	2.298851	0
7.476636	0.934579	9.345794	13.08411	1.869159	0.934579	0
20.75472	13.20755	7.54717	3.773585	0	0	0
3.99274	8.529946	11.79673	3.448276	0.544465	0.544465	0.544465

27.77778	0	2.777778	11.11111	0	0	0
10.86957	5.434783	2.173913	2.173913	5.434783	0	2.173913
10.76923	3.076923	16.92308	0	3.076923	0	3.076923
5.769231	11.53846	3.846154	7.692308	3.846154	0	0
11.58537	5.487805	3.658537	9.756098	1.219512	0	0
10.72961	12.01717	7.296137	4.291845	1.716738	0.858369	0
8.108108	2.702703	4.504505	5.405405	3.603604	2.702703	0
8.888889	5.555556	5.555556	1.111111	0	0	1.111111
4.597701	1.149425	9.770115	5.747126	2.873563	1.724138	0
7.38255	6.711409	10.73826	0.671141	2.684564	0.671141	0
12.5	0	0	2.5	0	0	2.5
6.574924	5.810398	8.868502	4.587156	2.140673	0.917431	0.611621
11.05169	2.495544	8.55615	4.456328	2.673797	1.069519	2.139037
9.761905	1.904762	7.857143	4.761905	3.571429	0.952381	0.47619
14.28571	2.857143	8.571429	11.42857	2.857143	2.857143	0
9.52381	4.761905	9.52381	0	0	0	0
5.479452	5.479452	15.75342	4.109589	2.054795	1.369863	1.369863
5.359318	5.115713	6.942753	3.938287	2.639058	0.649614	0.527812
2.352941	3.529412	9.411765	12.94118	1.176471	0	3.529412
2.857143	2.857143	11.42857	8.571429	0	2.857143	5.714286
0	6.666667	22.22222	2.222222	4.444444	0	0
3.636364	16.36364	1.818182	0	3.636364	0	0
9.210526	4.897661	7.236842	5.847953	3.143275	0.511696	1.388889
4.83871	4.83871	8.064516	4.83871	11.29032	0	1.612903
9.933775	3.311258	4.635762	7.284768	1.324503	0.662252	0
9.375	9.375	3.125	3.125	15.625	0	0
6.711409	2.013423	10.06711	3.355705	2.684564	0	1.342282
10.34483	1.724138	6.896552	3.448276	0	0	0
0	5.128205	0	5.128205	0	10.25641	0
8.536585	8.536585	3.658537	2.439024	2.439024	0	7.317073
6.741573	6.179775	6.741573	5.05618	2.808989	1.123596	0
15.68627	1.960784	3.921569	3.921569	4.901961	0.980392	0
13.54839	1.935484	3.870968	6.451613	3.225806	1.290323	0
5.454545	0	0	3.636364	1.818182	0	0
1.492537	4.477612	13.43284	5.970149	2.985075	0	0
13.58025	4.938272	0	9.876543	2.469136	1.234568	3.703704
11.40351	1.754386	1.754386	5.263158	0	0	0.877193
10.11236	8.988764	5.617978	1.123596	5.617978	2.247191	1.123596
8.235294	4.705882	2.352941	1.176471	0	0	1.176471
2.631579	2.631579	2.631579	2.631579	0	3.947368	0
3	2	11	8	4	0	0
9.375	12.5	9.375	6.25	0	0	3.125
8.910891	0.990099	8.910891	5.940594	0	0	0
6.947891	4.218362	10.1737	3.473945	3.722084	0.744417	0.248139
10	12	4	4	10	0	2
17.64706	0	5.882353	0	0	0	0
22.54335	5.780347	5.202312	8.092486	3.468208	1.156069	0.578035
18.91892	0	0	0	5.405405	0	0
17.52577	4.123711	1.030928	0	3.092784	1.030928	3.092784
7.142857	0	1.020408	10.20408	0	3.061224	0

8.888889	1.111111	4.444444	1.111111	3.333333	2.222222	1.111111
11.19403	5.970149	5.970149	3.731343	1.492537	0	3.731343
6.321839	5.172414	2.873563	5.172414	1.724138	1.724138	1.149425
0	0	12.5	18.75	0	0	0
6.716418	3.731343	7.462687	5.970149	1.492537	1.492537	0
10.71429	0	1.785714	7.142857	0	5.357143	10.71429
1.25	0	1.25	2.5	5	3.75	2.5
6.557377	4.918033	4.918033	1.639344	4.918033	1.639344	0
12	0	8	0	16	0	0
8.636364	5.454545	9.545455	6.363636	3.181818	0	0
10.34483	1.149425	1.149425	4.597701	4.597701	0	1.149425
17.74194	12.90323	9.677419	4.83871	1.612903	0	0
9.677419	1.612903	11.29032	6.451613	0	0	3.225806
8.62069	0	0	6.896552	5.172414	0	1.724138
8.823529	11.76471	14.70588	5.882353	0	0	0
10.98901	5.494505	3.296703	3.296703	1.098901	0	0
5.633803	9.15493	4.929577	9.15493	2.112676	0	0
9.444444	9.444444	11.66667	4.444444	2.222222	1.111111	0
8.62069	1.724138	0	3.448276	1.724138	1.724138	0
8.888889	2.222222	5.185185	3.703704	0	0.740741	0
3.703704	3.703704	7.407407	6.481481	0.925926	0	0
7.092199	8.510638	12.05674	3.546099	1.41844	1.41844	0
0	4.878049	13.41463	6.097561	20.73171	0	0
10.9589	0	4.109589	2.739726	4.109589	1.369863	0
0	0	4.761905	9.52381	0	0	9.52381
14.94253	5.747126	5.172414	12.06897	1.149425	0.574713	0.574713
1.680672	0.840336	3.361345	4.201681	0.840336	3.361345	0.840336
0	3.125	0	9.375	9.375	0	3.125
12.06897	6.896552	5.172414	6.896552	0	0	6.896552
5.882353	5.882353	6.862745	1.960784	6.862745	0	0
6.31068	3.15534	10.67961	5.582524	4.126214	0.485437	5.825243
9.6	4	5.6	7.2	7.2	0	0.8
5.263158	2.255639	6.766917	9.774436	1.503759	1.503759	1.503759
8.219178	3.424658	4.109589	3.424658	2.054795	1.369863	1.369863
8.333333	10.41667	0	6.25	6.25	6.25	4.166667
2.597403	1.298701	0	0	0	0	0
16.09195	3.448276	0	10.34483	4.597701	0	0
6.079027	4.863222	6.534954	6.990881	2.12766	1.671733	0.759878
5.633803	2.816901	8.450704	12.67606	2.816901	2.816901	1.408451
11.38506	5.438724	8.26686	6.018854	2.248006	0.725163	0.580131
8.566386	4.065979	6.448547	3.957372	3.183546	0.902797	0.767038
10.24668	4.55408	4.174573	3.41556	18.97533	0.189753	1.13852
6.676136	6.534091	9.232955	5.397727	2.698864	0.710227	0.568182
7.575758	1.515152	3.030303	6.060606	13.63636	0	0
11.34752	12.76596	1.41844	2.12766	1.41844	0	2.12766
3.030303	1.515152	8.080808	8.585859	3.030303	0.505051	0.505051
12.63736	21.42857	9.89011	2.747253	5.494505	0.549451	0
13.25301	3.614458	7.228916	1.204819	3.614458	2.409639	0
9.278351	4.123711	2.061856	5.154639	2.061856	2.061856	1.030928
9.357798	4.036697	8.073394	2.568807	3.119266	0.917431	1.100917

9.431138	3.443114	6.586826	4.94012	4.341317	1.497006	1.347305
15	5	5	7	5	3	1
11.81658	4.585538	5.291005	4.938272	2.469136	1.058201	0.881834
12.19512	10.97561	4.268293	5.487805	6.707317	0.609756	0.609756
8.895706	3.374233	5.828221	4.907975	2.760736	1.533742	1.226994
14.10256	0.641026	1.923077	2.564103	3.205128	0.641026	5.128205
7.493857	1.105651	3.071253	2.702703	3.808354	0.4914	1.105651
5.625	3.75	11.25	5.625	3.125	0	1.875
9.818182	1.818182	10.90909	7.636364	2.181818	0.727273	0.727273
14.97326	4.812834	2.139037	2.673797	6.417112	2.139037	1.069519
15.13761	2.752294	4.12844	4.12844	3.211009	1.376147	0.458716
8.22898	4.472272	4.651163	6.261181	3.041145	0.715564	3.398927
8.445298	4.03071	3.838772	2.111324	2.303263	0.383877	0.959693
10.89744	8.974359	8.333333	7.051282	0.641026	0.641026	0
14.73684	5.526316	3.421053	4.210526	2.105263	0.526316	3.684211
13.20755	3.144654	4.716981	2.830189	4.402516	0.628931	0.314465
7.142857	7.142857	5.803571	4.464286	2.678571	0.892857	0.446429
5.424528	4.481132	8.372642	4.481132	1.768868	0.825472	1.061321
14.65517	10.34483	6.896552	5.172414	3.448276	0.862069	1.724138
11.15974	3.282276	4.814004	1.969365	1.094092	0.218818	0.218818
11.32075	12.26415	3.773585	6.603774	2.830189	0	0
5.714286	0	5.714286	3.571429	6.428571	0.714286	5.714286
15.87302	7.936508	3.174603	3.174603	0.793651	2.380952	0.793651
6.767795	4.830805	8.098016	4.62077	2.543757	1.190198	0.770128
10.27732	2.936378	4.404568	4.730832	2.936378	1.305057	1.468189
10.23622	6.299213	3.674541	4.068241	3.674541	0.393701	1.574803
24	12.8	2.4	4	7.2	1.6	0.8
21.73913	8.695652	4.347826	0	6.521739	2.173913	2.173913
10.42471	1.930502	2.895753	4.440154	1.544402	0.579151	1.544402
6.467662	1.741294	7.711443	3.482587	1.99005	1.243781	1.99005
9.779614	2.341598	4.820937	5.096419	3.305785	0.688705	2.203857
9.677419	5.376344	8.602151	5.376344	3.225806	0	0
12.19739	4.748603	4.841713	6.145251	2.048417	0.27933	1.769088
10.26895	4.889976	3.91198	4.156479	2.933985	1.466993	1.95599
14.57286	2.512563	4.522613	5.025126	3.517588	0	1.507538
13.7931	2.586207	7.758621	2.586207	0	2.586207	0
7.462687	3.482587	7.462687	3.482587	2.985075	0.497512	0.497512
6.557377	6.010929	3.825137	8.196721	1.639344	0	1.092896
15.41156	2.62697	3.152364	5.954466	3.327496	1.926445	1.050788
7.083333	1.666667	3.75	7.5	4.166667	0.833333	0.416667
9.422111	4.020101	5.276382	6.532663	3.643216	0.753769	1.005025
15.45894	4.830918	3.381643	1.932367	1.449275	1.932367	0.483092
8.470895	4.083406	5.690704	5.38662	3.301477	0.999131	1.172893
6.550218	2.183406	5.240175	9.170306	3.49345	0	1.310044
16.875	6.25	8.75	5	5	1.875	0.625
5.387205	4.040404	4.713805	3.703704	1.346801	0.673401	1.683502
12.7451	0.980392	2.45098	3.431373	3.431373	0.980392	1.960784
20.68966	6.896552	24.13793	6.896552	6.896552	0	0
6.486486	5.540541	9.324324	4.72973	3.243243	1.621622	0.675676
14.97006	15.56886	7.784431	1.796407	2.39521	1.197605	0.598802

4.918033	2.73224	3.825137	1.092896	3.825137	1.092896	1.092896	
	7.5	4.375	5	3.125	1.25	0.625	1.25
10.81081	13.51351	13.51351	8.108108	0	0	0	
33.33333	0	0	5.128205	2.564103	7.692308	2.564103	
15.94203	2.898551	0	2.898551	0	1.449275	1.449275	
11.36364	6.25	3.977273	1.704545	1.704545	1.136364	1.136364	
11.45833	3.125	10.41667	1.041667	4.166667	0	3.125	
5.376344	4.301075	9.677419	8.602151	4.301075	0	0	
3.448276	6.896552	3.448276	6.896552	3.448276	0	0	
3.571429	0	7.142857	3.571429	1.785714	1.785714	0	
12.82051	0	2.564103	8.974359	1.282051	0	0	
18.5567	9.278351	4.123711	4.123711	4.123711	2.061856	0	
9.89011	3.296703	12.08791	8.791209	1.098901	0	2.197802	
11.88525	2.459016	7.377049	5.737705	2.459016	2.04918	0.409836	
13.91304	1.73913	5.217391	8.695652	0.869565	3.478261	0	
	9.375	22.91667	5.208333	0	2.083333	1.041667	2.083333
10.76555	7.894737	3.349282	5.023923	2.15311	0.717703	1.196172	
9.042553	6.382979	6.914894	4.787234	4.255319	0	2.12766	
7.843137	5.882353	5.882353	3.921569	0	0	0	
	12.7193	3.508772	5.263158	10.52632	3.947368	0	2.192982
7.006369	2.547771	7.006369	4.458599	2.547771	0.636943	0.636943	
	4.6875	0	0	7.8125	4.6875	1.5625	0
18.26087	0	0	13.04348	1.73913	0.869565	0	
7.769105	4.011617	6.752587	4.084226	3.321837	0.834997	1.179887	
23.56021	5.235602	5.759162	6.282723	2.094241	0.52356	3.141361	
16.99346	3.921569	5.228758	2.614379	3.921569	0.653595	5.882353	
8.163265	6.122449	10.20408	4.081633	4.591837	1.530612	0.510204	
12.70718	3.038674	6.353591	4.41989	0.552486	0.552486	1.657459	
19.23077	3.846154	8.173077	10.09615	0.480769	0.480769	0.480769	
	9.52381	8.163265	6.122449	9.52381	6.122449	0	4.081633
11.07266	3.114187	6.574394	3.575548	5.074971	0.461361	2.537486	
9.230769	5.384615	3.846154	6.153846	5.384615	0	0.384615	
10.97561	4.878049	4.268293	1.219512	4.878049	1.219512	1.219512	
16.93548	0	2.419355	4.032258	3.225806	0	0	
11.64384	8.90411	5.479452	4.109589	0.684932	2.054795	3.424658	
11.16173	4.100228	4.328018	5.922551	2.733485	1.594533	2.277904	
12.25296	4.743083	7.509881	3.952569	1.185771	1.976285	2.371542	
11.68639	3.402367	3.550296	6.360947	2.95858	0.591716	1.627219	
	8.5	6	3.5	5.5	2	1	1.5
5.691057	4.878049	2.439024	12.19512	0	1.626016	0	
14.28571	5.263158	9.022556	4.135338	5.263158	0.75188	1.12782	
6.084656	1.322751	2.645503	38.09524	2.380952	0.26455	1.058201	
	11.9863	1.712329	3.424658	6.164384	2.054795	2.739726	1.027397
8.502024	2.834008	3.238866	8.906883	4.048583	1.214575	0.809717	
10.75269	8.602151	2.150538	3.225806	0	0	1.075269	
1.851852	9.259259	7.407407	3.703704	0	0	3.703704	
	10	5.789474	5.789474	5.789474	5.263158	0	1.578947
2.139037	1.069519	2.673797	5.882353	1.604278	0	0	
9.090909	6.666667	7.878788	5.454545	6.666667	1.818182	1.818182	
12.54125	7.920792	3.30033	2.970297	1.650165	0.990099	1.320132	

7.859359	2.792141	5.584281	3.309204	2.585315	0.827301	1.034126
8.860759	6.329114	6.329114	6.329114	1.265823	0	0
9.090909	9.090909	6.666667	7.272727	5.454545	0	0.606061
2.459016	0.819672	7.377049	7.377049	2.459016	0	0
11.111111	2.469136	8.641975	4.938272	1.234568	0	3.703704
10.80332	3.3241	4.98615	6.371191	3.047091	1.108033	1.385042
9.042553	2.659574	7.978723	2.659574	2.659574	0.531915	0.531915
12.0944	2.359882	7.669617	2.359882	2.359882	2.064897	0.884956
9.289176	4.765751	4.038772	4.684976	3.957997	0.484653	1.292407
12.21122	4.290429	1.980198	3.30033	3.630363	1.980198	0.660066
10.52632	5.263158	3.157895	6.315789	6.315789	0	4.210526
10.90909	1.818182	3.636364	1.818182	3.636364	0	0
6.666667	10	2.222222	6.666667	8.888889	2.222222	1.111111
15.51724	3.448276	3.448276	5.172414	0	0	0
13.72549	6.666667	4.705882	3.921569	3.137255	0.784314	0.784314
8.108108	5.255255	4.654655	2.402402	2.852853	1.051051	1.951952
7.329843	4.712042	1.570681	4.188482	4.712042	0	1.570681
9.395973	11.4094	5.369128	2.013423	3.355705	0.671141	3.355705
10.23622	4.251969	6.299213	4.88189	3.307087	0.944882	1.259843
7.084469	4.904632	6.811989	2.724796	4.087193	0.544959	1.089918
5.194805	7.792208	8.658009	5.627706	3.896104	0.4329	0.865801
6.666667	5.416667	6.25	5.833333	1.666667	0.416667	2.5
11.04651	1.744186	3.488372	4.651163	4.651163	2.325581	2.906977
0	2.380952	2.380952	4.761905	0	0	0
23.52941	17.64706	5.882353	5.882353	4.411765	4.411765	1.470588
11.36364	2.272727	9.090909	4.545455	0	0	0
9.615385	7.564103	2.948718	3.333333	2.564103	0.641026	1.025641
19.29825	0	5.263158	7.017544	15.78947	0	0
12.52998	3.657074	4.886091	4.286571	3.38729	0.959233	1.318945
10.15625	2.734375	9.765625	6.640625	2.734375	1.171875	1.953125
8.9701	5.204873	3.654485	6.090808	2.325581	0.775194	2.104097
11.94125	6.321839	4.150702	3.703704	1.915709	0.702427	1.596424
4.375	5	7.5	3.125	6.25	0.625	0.625
9.137056	2.030457	7.106599	6.598985	1.015228	0	0
10.90909	1.212121	4.848485	4.242424	3.636364	0	1.818182
11.56069	6.936416	3.468208	5.780347	3.468208	1.734104	1.734104
6.823266	6.263982	6.152125	3.803132	2.46085	0.559284	1.230425
11.90476	3.174603	3.968254	0.793651	3.968254	0.793651	0
9.636049	3.084922	4.679376	4.263432	4.055459	0.901213	1.975737
9.983544	3.455842	5.3209	3.044432	4.49808	0.575974	0.795392
5.660377	3.773585	0	1.886792	0	7.54717	1.886792
9.473684	4.210526	9.473684	9.473684	2.105263	4.210526	1.052632
9.100729	3.708705	6.049149	4.617877	2.853542	0.981186	1.008192
17.1875	6.25	3.90625	9.375	1.5625	0	2.34375
12.5	4.510309	8.118557	4.510309	2.190722	1.546392	1.030928
9.580838	6.586826	7.38523	5.189621	3.992016	0.998004	0.798403
12.32877	2.328767	4.794521	5.342466	2.328767	0.136986	0.958904
16.19048	7.619048	4.761905	2.857143	1.904762	1.904762	0.952381
4.545455	0	0	9.090909	0	0	0
9.717514	3.446328	7.033898	4.039548	3.785311	1.242938	0.932203

16.42336	6.20438	4.014599	4.014599	2.554745	0.729927	0.729927
7.816092	3.908046	5.517241	7.126437	5.287356	1.609195	1.149425
12.2449	10.20408	7.142857	1.020408	5.102041	0	2.040816
9.038462	6.538462	5.769231	2.692308	3.846154	1.346154	1.153846
12.27273	2.727273	4.545455	4.090909	1.818182	0.454545	0.909091
6.384996	1.767215	3.053694	3.500576	2.633895	1.401584	1.418512
10.13514	5.405405	5.405405	3.378378	2.027027	0.675676	1.351351
5.700888	2.114182	3.512669	4.277723	3.051991	0.987167	1.028299
6.493986	2.398347	3.91853	4.737658	2.715667	0.988857	1.180725
10.21505	1.075269	4.83871	4.301075	4.301075	0.537634	1.075269
4.545455	8.441558	5.844156	3.246753	1.298701	0.649351	0.649351
7.269725	2.258122	3.717422	4.507319	2.628526	1.004106	1.200464
7.352941	7.352941	1.470588	4.411765	2.941176	0.980392	0
8.359559	2.271833	4.071597	5.055075	2.704563	1.11133	1.357199
8.69212	2.897373	5.632277	4.522069	2.382887	0.974817	1.326835
8.637379	3.127327	4.61653	6.701415	2.357905	0.645321	1.911144
7.794317	2.936401	4.479026	5.899865	2.774019	0.947226	1.150203
8.474836	3.334863	5.644791	5.491816	2.355821	1.009637	1.453266
12.84404	7.33945	6.422018	1.834862	5.504587	0	3.669725
8.079729	2.47375	4.34241	4.9475	2.847482	1.530521	1.31696
8.333333	3.571429	2.380952	2.380952	5.952381	0	2.380952
7.567568	2.702703	2.702703	4.324324	4.324324	1.621622	1.081081
7.913247	2.945487	5.334115	5.202227	2.623095	1.30422	1.348183
3.649635	8.759124	5.839416	1.459854	0.729927	0.729927	0
7.920792	1.980198	0	1.980198	4.950495	0.990099	0.990099
6.547619	2.222222	3.492063	3.452381	2.65873	1.706349	1.349206
15.2381	5.238095	6.190476	4.285714	5.238095	1.428571	0.47619
7.650612	2.741211	4.955862	4.963605	2.741211	1.355118	1.362862
8.053691	4.295302	5.100671	5.771812	3.758389	0.805369	1.073826
5.772231	1.404056	3.432137	5.148206	1.24805	0.780031	1.24805
5.699245	2.197299	3.501946	4.119936	2.586404	1.304646	0.915541
6.159895	2.129751	4.325033	4.292267	2.686763	0.819135	1.081258
7.009631	2.255272	4.693405	5.132269	2.560039	0.9143	1.048397
8.256579	2.105263	4.605263	5.361842	3.585526	1.085526	1.710526
14.72868	3.875969	2.325581	3.875969	6.20155	1.550388	1.550388
10.10222	3.397474	4.705352	6.374023	2.390259	1.022249	1.398076
8.751193	2.958667	3.957125	6.08619	2.466779	1.013141	1.534395
8.914422	2.377179	4.219493	6.735341	2.753566	1.010301	0.891442
8.912537	1.895577	3.890921	5.354174	3.059528	1.230462	1.130695
8.594195	1.764371	4.097894	5.293113	2.333523	0.967558	1.365965
6.47535	1.324503	3.237675	6.328182	4.267844	1.103753	1.618837
11.25	8.333333	3.75	5.416667	2.5	0.833333	0
11.76471	5.882353	3.267974	3.921569	4.575163	0	0.653595
10.17964	4.790419	4.790419	6.886228	2.694611	1.497006	0
5.888359	1.25936	3.165419	4.118448	2.586794	0.578625	1.293397
5.486726	1.59292	2.477876	4.159292	3.00885	0.619469	1.150442
9.424084	4.973822	4.712042	5.759162	3.141361	0.26178	1.04712
9.615385	3.846154	7.051282	8.333333	1.923077	0	1.923077
7.121662	2.225519	1.928783	5.637982	2.967359	1.335312	1.038576
20.63492	3.968254	3.174603	0.793651	3.174603	0	0.793651

7.183908	4.022989	10.34483	3.448276	5.747126	1.436782	0.862069
7.02403	1.109057	4.251386	4.251386	2.772643	0.554529	1.478743
8.810573	1.762115	3.524229	4.405286	1.321586	1.321586	0
6.451613	0	16.12903	3.225806	0	0	0
11.65644	2.453988	8.588957	0.613497	5.521472	3.067485	1.226994
13.59223	2.912621	8.737864	3.883495	2.912621	0.970874	0
9.032258	1.290323	1.935484	3.225806	3.225806	0	2.580645
10.68702	6.10687	7.633588	3.816794	6.870229	3.053435	0
9.52381	10.88435	4.761905	3.401361	0.680272	1.360544	2.040816
10.19417	1.941748	5.339806	6.796117	2.912621	0.970874	1.456311
15.55556	4.444444	8.888889	2.222222	0	0	0
8.648649	6.486486	2.702703	3.783784	2.702703	0	0
12.35955	5.992509	7.116105	5.243446	1.872659	1.123596	1.498127
12.2807	0	8.77193	7.017544	7.017544	0	0
21.875	5.208333	4.166667	9.375	1.041667	0	0
17.72152	3.797468	3.797468	1.265823	1.265823	3.797468	0
6.918239	1.886792	3.773585	5.660377	6.918239	0.628931	0.628931
10.40462	5.202312	6.358382	3.468208	1.734104	0	2.312139
15.38462	7.051282	7.051282	7.692308	1.923077	0.641026	1.923077
10.37037	2.962963	8.148148	5.185185	1.481481	0	0.740741
8.846154	2.307692	3.076923	2.692308	4.615385	0	0.384615
15.76087	0	2.173913	8.152174	4.891304	1.086957	0
11.43251	3.030303	5.23416	4.407713	1.928375	0.550964	0.550964
6.804734	4.43787	5.621302	3.846154	5.621302	1.183432	0
8.333333	11.66667	3.333333	1.666667	1.666667	0	0
16.75676	8.648649	3.243243	4.864865	1.621622	0	1.621622
20.63492	1.587302	4.761905	3.174603	0	0	11.11111
7.423581	4.803493	4.366812	5.094614	3.63901	1.455604	1.892285
20	3.157895	3.157895	2.631579	0	1.578947	3.157895
18.36066	3.606557	2.95082	2.295082	2.622951	0.327869	0.983607
5.645161	8.064516	5.645161	12.90323	3.225806	0.806452	0.806452
20.27972	2.097902	2.097902	3.496503	7.692308	0.699301	0
14.83051	4.449153	4.661017	4.661017	2.966102	1.059322	1.271186
15.625	3.125	2.083333	7.291667	2.083333	0	0
30.64516	3.225806	3.225806	3.225806	4.032258	0.806452	1.612903
12.64916	4.295943	5.250597	2.863962	1.670644	2.386635	0.238663
22.35294	5.882353	3.529412	4.117647	0	0.588235	0.588235
13.88889	4.62963	2.777778	2.777778	6.481481	0	1.851852
19.01408	7.042254	4.225352	4.929577	0.704225	0	0
13.33333	5.454545	4.242424	4.242424	3.636364	1.212121	1.818182
4.878049	7.317073	3.658537	10.97561	3.658537	0	3.658537
9.352518	2.877698	6.954436	4.556355	5.035971	0.719424	0.239808
20.16807	9.243697	5.042017	0.840336	5.042017	0	0
26.98413	6.349206	14.28571	6.349206	0	0	0
12.5	5.555556	4.166667	0	6.944444	1.388889	0
11.70213	5.851064	7.978723	7.446809	2.12766	1.06383	0.531915
18.42105	6.578947	3.947368	3.947368	2.631579	1.315789	0
18.65672	4.104478	7.089552	6.716418	2.985075	0.373134	0.746269
15.34392	7.407407	7.407407	2.645503	0.529101	1.058201	1.587302
14.92537	4.477612	8.955224	4.477612	1.492537	0	0

7.731959	6.701031	4.123711	4.123711	2.061856	1.030928	1.030928
8.143713	3.173653	4.94012	4.281437	2.42515	0.928144	0.958084
10.34483	9.310345	4.482759	1.724138	0.689655	0	2.413793
8.777633	5.526658	6.241873	4.096229	2.6658	0.910273	1.105332
9.638554	4.819277	11.44578	5.421687	5.421687	0.60241	0.60241
24.7191	7.303371	3.370787	3.932584	2.247191	0.561798	2.808989
8.284024	4.733728	2.95858	5.325444	6.508876	2.366864	3.550296
11.76471	1.357466	5.429864	7.013575	4.298643	1.131222	1.357466
9.345794	3.17757	3.551402	2.429907	3.17757	1.121495	0.747664
9.649123	3.508772	6.140351	4.385965	4.385965	3.508772	0.877193
7.944464	3.854131	5.945385	4.326535	3.07063	1.054269	0.916004
7.608696	6.837307	5.680224	4.032258	2.910238	1.01683	1.12202
10.16949	0.847458	10.16949	5.932203	3.389831	0	1.694915
8	2.4	1.6	3.2	3.2	0.8	1.6
11.68831	2.597403	2.857143	5.194805	3.116883	1.558442	1.818182
7.518797	3.007519	2.255639	6.015038	3.759398	0.75188	2.255639
3.426791	5.607477	7.165109	4.984424	2.180685	1.246106	0
11.29252	4.897959	4.217687	5.306122	4.081633	0.680272	1.768707
0	0	0	0	0	0	0
5.6	4.8	8	4	1.6	0	0.8
10.44776	2.985075	1.492537	7.960199	0	0	4.975124
12.17949	2.403846	4.487179	4.166667	4.807692	1.121795	1.282051
14.81481	4.678363	2.923977	4.678363	3.898635	0.779727	2.339181
13.16726	5.69395	4.982206	3.202847	1.423488	0	1.423488
11.22581	2.451613	5.677419	5.16129	2.83871	0.387097	1.548387
13	4	2	5	2	0	3
6.584362	4.526749	5.349794	3.292181	3.703704	0.411523	1.234568
10.17544	2.105263	7.017544	4.210526	1.754386	1.052632	3.157895
6.976744	5.813953	1.162791	9.302326	0	2.325581	0
9.326425	3.367876	3.108808	7.512953	2.849741	1.554404	0.259067
8.433735	5.542169	5.783133	5.783133	3.614458	1.204819	1.927711
15.70248	6.61157	1.652893	7.438017	0.826446	0	6.61157
12.67606	3.755869	5.164319	5.633803	1.877934	0.938967	1.877934
6.622517	4.635762	8.609272	1.986755	2.649007	1.986755	1.324503
13.00448	4.484305	6.278027	2.242152	3.139013	1.793722	1.121076
10.20408	4.081633	6.122449	5.102041	1.020408	1.020408	2.040816
15.38462	3.296703	5.494505	4.395604	4.395604	2.197802	0
6.707317	3.658537	6.707317	1.219512	1.829268	1.219512	1.829268
8.333333	5.555556	6.018519	6.481481	2.314815	0.462963	0.462963
15.12605	3.361345	1.680672	5.882353	2.521008	0	2.521008
15.38462	3.988604	3.988604	6.837607	4.273504	1.709402	1.139601
13.28413	2.583026	3.321033	7.01107	3.321033	0.738007	1.107011
9.311741	4.048583	3.643725	4.453441	2.024291	1.619433	0.809717
8.629442	4.568528	2.791878	5.71066	1.395939	1.522843	1.649746
7.092199	4.018913	3.546099	5.673759	5.437352	0.945626	1.654846
10.71429	2.142857	3.571429	10.71429	0.714286	0.714286	2.142857
7.352941	2.696078	2.45098	5.392157	6.127451	0.490196	0.490196
11.97847	4.710633	4.172275	4.845222	2.557201	0.403769	1.749664
13.44538	0.840336	8.403361	7.563025	0.840336	0	0.840336
10.29412	5.882353	4.779412	6.985294	3.308824	1.838235	1.102941

11.1465	1.910828	2.547771	5.095541	3.503185	0.955414	2.229299
4.411765	1.470588	7.352941	2.941176	2.941176	2.941176	5.882353
8.704062	2.611219	4.738878	4.255319	3.094778	0.870406	0.967118
5.776173	4.33213	8.66426	5.054152	4.693141	1.083032	0.361011
12.90323	4.37788	8.064516	5.299539	1.382488	0.230415	2.073733
9.809663	4.31918	4.392387	4.758419	2.196193	1.756955	1.756955
15.78947	2.631579	3.947368	3.947368	1.973684	0	0
11.86161	3.459638	5.436573	5.930807	4.283361	0.494234	1.153213
12.57485	4.191617	4.790419	5.988024	1.796407	1.197605	1.197605
8.153078	4.492512	5.906822	3.993344	2.412646	0.915141	0.499168
11.05121	4.312668	4.177898	6.603774	2.830189	0.539084	2.156334
12.57414	2.965599	6.524318	6.524318	2.846975	0.474496	0.711744
14.6883	4.099061	4.867635	5.038429	3.586678	0.59778	2.04953
12.70903	5.016722	2.675585	5.016722	3.177258	0.501672	2.006689
8.599509	5.159705	6.879607	6.633907	2.211302	0.737101	0.2457
10.47009	2.136752	4.487179	3.418803	1.495726	0.42735	1.282051
19.02174	1.086957	4.347826	3.26087	1.630435	0	0.543478
15.88235	0	3.529412	4.705882	4.117647	0.588235	0
13.23529	1.960784	4.248366	5.228758	3.267974	0.816993	1.633987
18.10811	4.594595	4.594595	2.972973	4.324324	0.27027	2.162162
14.375	4.375	6.875	6.5625	1.5625	0	5
11.53846	1.923077	5.34188	3.632479	3.418803	0.213675	3.418803
9.053498	3.395062	5.555556	4.526749	1.954733	0.411523	1.337449
15.23297	2.150538	4.659498	6.630824	2.508961	0.716846	1.433692
10.67194	5.533597	5.928854	3.952569	2.964427	0.988142	2.173913
9.505703	3.041825	4.18251	7.224335	1.330798	1.520913	3.992395
8.778626	6.335878	8.015267	5.038168	2.671756	1.068702	0.458015
9.375	1.5625	7.8125	4.6875	3.125	0	0
9.322034	5.084746	9.745763	2.542373	2.542373	1.694915	1.694915
14.80533	6.096311	5.686475	6.045082	1.639344	0.768443	2.356557
5.970149	5.970149	6.716418	2.985075	4.477612	2.985075	1.492537
21.13821	6.504065	0	4.065041	4.878049	0	0
5.820106	2.645503	1.587302	2.116402	1.058201	2.645503	0.529101
12.13873	3.468208	3.468208	2.312139	4.624277	0.578035	1.156069
16.52174	3.478261	3.478261	6.086957	0.434783	1.304348	1.73913
8.403361	10.92437	3.361345	6.722689	2.521008	3.361345	2.521008
8.556833	7.024266	6.257982	3.57599	3.57599	0.383142	0.383142
21.79487	3.846154	3.846154	3.846154	3.846154	0	0
6.893382	3.538603	4.779412	4.411765	3.033088	0.597426	0.551471
26.82927	4.065041	3.252033	4.878049	4.878049	0	1.626016
14.59854	2.919708	4.014599	6.20438	5.474453	0.364964	1.094891
11.76471	5.882353	5.882353	3.921569	3.921569	1.960784	0
13.23529	11.76471	1.470588	8.823529	0	1.470588	0
22.22222	7.662835	3.448276	2.681992	2.298851	0.383142	0.383142
17.24138	6.034483	0.862069	6.034483	0.862069	0.862069	1.724138
14.28571	5.714286	4.571429	7.428571	3.428571	1.714286	0.571429
14.02715	5.882353	7.239819	3.167421	1.809955	0.452489	0.904977
4.621849	5.882353	7.983193	4.201681	3.781513	0.840336	0.840336
7.086614	7.874016	7.874016	5.511811	0	0.787402	0
8.203125	3.515625	7.03125	5.859375	2.34375	3.125	0

3.278689	8.196721	4.918033	2.459016	3.278689	1.639344	0
20.93023	3.875969	2.325581	5.426357	3.875969	0	2.325581
18.18182	4.040404	2.020202	6.060606	3.030303	1.010101	0
6.25	8.035714	2.678571	5.357143	1.785714	1.785714	0.892857
4.761905	4.761905	11.90476	2.380952	7.142857	0	9.52381
8.17942	5.277045	5.804749	4.221636	2.37467	1.319261	0.791557
13.25301	11.44578	4.216867	3.614458	0.60241	1.204819	0.60241
4.398827	6.451613	4.398827	8.797654	2.346041	0.879765	1.173021
14.79821	3.587444	4.035874	2.242152	1.345291	0.896861	0.896861
7.54717	8.176101	5.031447	11.32075	0	1.257862	0
13.63636	7.575758	0	6.060606	1.515152	0	7.575758
11.49826	1.567944	4.181185	5.923345	1.74216	1.567944	2.961672
6.293706	3.196803	5.844156	4.995005	2.697303	1.048951	0.649351
7.667732	1.916933	6.389776	5.111821	0.958466	1.277955	0
4.854369	2.912621	12.62136	4.854369	0.970874	0	8.737864
9.815951	3.98773	6.441718	4.294479	0.613497	0.920245	0.920245
13.63636	2.272727	9.090909	1.136364	6.818182	0	4.545455
10	4.545455	2.727273	7.272727	0.909091	1.818182	0
5.913978	11.29032	12.36559	4.83871	1.075269	0.537634	0.537634
7.854406	5.062945	5.993432	4.488232	3.092501	0.629447	0.738916
5.952381	8.630952	7.142857	4.464286	1.488095	0.595238	0
13.01115	3.345725	5.762082	5.018587	4.275093	1.301115	1.672862
8.641975	5.432099	4.691358	3.950617	3.950617	0.987654	0.740741
10.05917	7.692308	4.733728	5.325444	2.95858	0	0
5.113636	5.113636	10.79545	5.113636	6.25	1.704545	0.568182
25.92593	3.703704	3.703704	1.851852	7.407407	0	0
7.920792	5.445545	4.950495	6.435644	4.455446	1.485149	0
15.625	0	3.125	0	6.25	6.25	0
17.6	5.333333	6.4	8	2.133333	2.4	0.266667
12.28916	5.301205	4.578313	5.301205	4.096386	0.481928	0.963855
19.23077	1.923077	2.884615	0.961538	2.884615	5.769231	6.730769
5.594406	7.692308	6.293706	12.58741	1.398601	0.699301	2.097902
10.71429	2.380952	3.571429	2.380952	3.571429	0	0.595238
10.01546	3.554869	4.976816	6.522411	2.751159	0.989181	0.958269
20.73171	10.97561	4.878049	2.439024	1.219512	0	0
7.821229	3.910615	6.145251	1.675978	6.145251	1.117318	0
22.02381	5.357143	2.97619	2.380952	2.380952	1.785714	4.166667
5.882353	7.843137	9.803922	7.843137	3.921569	0.980392	0
6.422018	9.174312	4.587156	8.256881	1.834862	0	0.917431
12.98701	3.030303	3.030303	7.792208	3.030303	1.731602	0.865801
11.00917	8.256881	2.752294	4.587156	0	0.917431	0.917431
9.89011	2.197802	2.197802	6.043956	1.648352	0.549451	0
9.6	6.4	5.6	6.4	2.4	0.8	0
13.01205	3.73494	4.337349	4.096386	3.73494	0.60241	0.60241
15.30612	2.040816	1.020408	2.040816	5.102041	3.061224	2.040816
19.80198	5.940594	1.980198	2.970297	0	0	1.980198
8.695652	4.347826	6.956522	4.782609	1.73913	0	2.173913
9.041591	4.701627	5.063291	5.424955	2.169982	1.808318	1.446655
11.07068	4.520207	6.435549	3.926451	2.432484	0.593756	0.938518
9.64467	5.076142	4.060914	4.568528	1.522843	1.015228	0.507614

16.14227	7.387141	3.009576	3.556772	4.240766	0.410397	1.367989
15.57864	3.115727	6.52819	5.78635	2.373887	0.445104	1.780415
15.16129	4.83871	3.870968	2.903226	4.193548	0.967742	4.193548
10.71429	3.571429	2.806122	4.846939	3.061224	0.255102	1.020408
16.0221	9.116022	3.867403	4.143646	1.381215	1.657459	1.933702
17.1521	0.970874	5.177994	5.177994	0.970874	0.647249	3.559871
19.64286	0	8.928571	0	1.785714	0	3.571429
11.5942	6.521739	8.695652	4.347826	0.724638	0.724638	1.449275
15.25424	10.16949	11.86441	8.474576	0	0	0
18.70968	3.870968	5.16129	5.16129	0.645161	0.645161	2.580645
10.3125	4.6875	4.6875	8.125	1.25	1.25	1.25
8.943089	5.691057	4.878049	3.252033	1.219512	1.219512	0
3.225806	6.451613	12.90323	0	0	0	0
6.666667	4	12	4	1.333333	0	0
9.756098	1.95122	14.63415	1.95122	2.926829	1.95122	1.95122
12.65823	5.696203	3.164557	6.329114	5.063291	0.632911	1.265823
0	3.846154	0	3.846154	0	0	0
12.41379	2.413793	3.793103	3.793103	1.37931	0.344828	1.034483
16.99346	4.575163	10.45752	7.189542	0.653595	0	0
11.76471	2.352941	3.529412	2.352941	1.176471	0	2.352941
14.50382	3.816794	3.816794	3.053435	1.526718	0	0.763359
11.09649	3.72807	5.438596	5.04386	2.368421	0.701754	2.105263
12.4031	2.325581	19.37984	0	5.426357	0	2.325581
11.53846	5.813953	4.472272	4.60644	2.772809	0.581395	1.431127
14.31298	7.633588	6.10687	2.480916	2.290076	0.381679	0.954198
14.2006	4.270109	3.277061	3.87289	3.078451	1.688183	1.588878
10.37736	4.716981	8.490566	2.830189	2.830189	0	3.773585
6.108597	3.846154	2.714932	3.61991	4.298643	0.904977	1.58371
8.064516	19.35484	6.451613	6.451613	1.612903	0	0
9.160305	7.888041	12.9771	3.562341	2.035623	0.763359	0.254453
9.865471	6.726457	4.484305	4.484305	3.587444	0.896861	0.44843
7.111111	3.555556	7.555556	2.222222	1.777778	0.888889	0.888889
12.94118	1.960784	3.529412	11.76471	2.352941	0.784314	0.784314
11.53846	0	0	0	3.846154	0	0
12.41935	4.354839	6.290323	3.024194	2.217742	0.685484	1.451613
11.01322	7.929515	6.901615	2.936858	2.496329	0.587372	0.587372
11.19843	2.357564	6.679764	2.750491	1.375246	0.392927	1.375246
12.12121	4.30622	6.060606	4.30622	1.913876	0.797448	1.116427
21.59091	1.136364	10.22727	3.409091	0	0	2.272727
7.5	8.5	5	8	2	0.5	1
1.428571	0	5.714286	8.571429	7.142857	1.428571	0
7.894737	5.263158	9.210526	0	2.631579	0	1.315789
14.28571	9.52381	2.380952	0	0	0	4.761905
16	0	8	12	0	4	0
12.54902	2.352941	2.352941	3.529412	2.352941	0.784314	1.176471
23.42857	4	2.857143	3.428571	1.714286	0.571429	0
16.946	3.910615	6.331471	2.979516	2.048417	1.117318	1.117318
34.84848	0	19.69697	1.515152	3.030303	1.515152	0
19.04762	4.761905	15.87302	3.174603	0	3.174603	3.174603
9.667674	6.344411	8.459215	4.531722	2.114804	0.302115	0.906344

9.821429	3.571429	4.464286	1.785714	1.785714	0	6.25
11	13	2	3	3	0	2
14.1844	7.801418	4.255319	5.673759	3.546099	1.41844	2.12766
11.01974	3.453947	4.440789	3.453947	2.796053	0.657895	0.493421
18.48739	3.361345	10.92437	0.840336	0.840336	2.521008	0.840336
9.375	5.208333	8.333333	5.208333	2.083333	2.083333	1.041667
14.5484	2.812331	6.544078	5.300162	2.271498	1.189832	3.46133
7.058824	2.352941	5.882353	12.94118	1.176471	0	2.352941
12.60504	1.680672	5.042017	5.882353	0.840336	1.680672	0
9.473684	2.894737	3.947368	3.157895	2.894737	1.315789	1.052632
23.80952	8.571429	6.666667	1.904762	3.809524	1.904762	2.857143
14.03509	4.97076	2.923977	3.80117	1.754386	0.292398	3.80117
11.89802	3.68272	4.815864	5.949008	2.832861	0.849858	3.966006
17.30769	1.923077	9.615385	3.846154	2.884615	0.961538	1.923077
15.38462	6.923077	7.692308	4.615385	0	0	0
11.66667	5	1.666667	5	3.333333	0.833333	0
11.42433	6.231454	4.599407	4.599407	3.412463	1.186944	1.038576
11.23919	2.305476	6.916427	5.475504	1.729107	0	2.017291
8.752026	4.862237	7.293355	2.593193	2.106969	0.162075	1.944895
9.322034	0.847458	5.932203	10.16949	4.237288	0	0.847458
20.83333	1.190476	1.785714	2.380952	1.785714	1.190476	4.166667
9.433962	2.830189	1.886792	5.660377	1.886792	0.943396	0
14.19355	2.211982	7.004608	3.778802	3.963134	1.843318	1.382488
22.58065	6.451613	4.83871	6.451613	1.612903	0	0
10.97561	4.72561	7.469512	4.420732	2.591463	1.219512	1.981707
29.09091	5.454545	1.818182	7.272727	0	1.818182	0
9.814529	3.01391	3.554869	4.868624	2.472952	1.236476	1.236476
16.99496	4.901512	5.176363	4.626661	2.382043	0.732936	2.47366
8.894329	4.569563	4.610363	5.140759	2.366381	0.856793	1.346389
7.56193	2.607562	6.518905	3.259452	4.172099	0.782269	1.303781
9.6	4	6.4	3.2	4	1.6	1.6
19.02655	5.752212	10.61947	3.539823	0.884956	1.327434	3.539823
12.62136	6.31068	2.912621	1.941748	0.485437	0.485437	0
12.5731	4.197995	5.075188	4.511278	2.568922	0.835422	2.506266
11.05711	4.070474	7.108141	4.313487	2.430134	0.972053	1.27582
11.51079	2.757794	4.376499	4.436451	2.517986	0.59952	1.199041
10.9589	4.109589	5.479452	1.369863	0	0	0
9.840426	2.260638	3.191489	7.712766	3.191489	1.06383	1.728723
11.61161	3.903904	4.004004	4.704705	2.102102	1.401401	2.002002
8.730159	5.952381	13.88889	5.15873	1.190476	0.396825	1.587302
12.41135	3.191489	5.319149	4.964539	0.70922	1.06383	0.70922
19.07692	2.461538	3.692308	6.153846	4.923077	0.307692	2.461538
10.24931	3.185596	4.01662	4.432133	1.385042	1.523546	2.908587
8.849558	3.539823	5.309735	1.769912	2.212389	1.327434	0
15.625	4.6875	7.8125	4.6875	0	0	0
9.859155	4.225352	7.042254	4.225352	9.859155	0	1.408451
13.54167	5.208333	10.41667	0	4.166667	3.125	2.083333
28.26087	7.608696	4.347826	2.173913	1.086957	3.26087	0
16.28838	4.672897	3.471295	4.873164	2.670227	1.802403	1.068091
2.941176	11.76471	8.823529	2.941176	0	0	0

15.54252	4.692082	2.052786	4.105572	1.759531	0	0.293255
10.38732	2.992958	5.809859	5.633803	1.584507	0.880282	0.352113
6.25	2.5	11.25	0	8.75	0	0
12.43196	4.425337	4.03881	4.867082	2.674134	1.388341	1.62499
16.21795	3.397436	3.461538	3.568376	2.457265	2.542735	1.752137
14.05941	8.118812	3.564356	5.544554	1.386139	0.990099	1.782178
10.70111	2.398524	4.612546	6.826568	3.505535	1.291513	1.476015
8.772988	3.678022	3.889056	4.461863	2.622852	0.813989	1.507386
14.98423	4.479495	4.321767	5.457413	2.334385	0.883281	1.735016
15.25424	4.943503	3.248588	3.672316	1.836158	1.412429	3.954802
14.59667	3.072983	4.097311	4.097311	3.329065	1.28041	0.768246
8.618504	4.055767	4.18251	5.640051	3.612167	1.204056	1.39417
9.445277	2.998501	5.397301	5.397301	2.998501	0.5997	0.89955
10.44988	2.479632	5.490613	5.986539	2.444208	1.098123	1.629472
15.15152	7.575758	3.030303	1.515152	0.757576	0	0.757576
8.87574	5.177515	5.177515	5.769231	2.366864	1.331361	1.183432
15.42553	4.521277	3.723404	5.585106	2.12766	1.329787	3.457447
13.66279	3.488372	3.488372	5.523256	3.488372	1.162791	2.325581
12.44395	3.587444	4.26009	4.147982	2.802691	1.008969	2.914798
8.63263	3.043968	3.768723	4.429055	2.496376	0.756966	1.48172
21.49533	3.738318	3.738318	5.607477	0.934579	0.934579	0.934579
9.980898	3.629417	3.868195	6.064947	2.483286	0.573066	1.623687
16.78832	7.29927	5.109489	2.189781	3.649635	2.189781	3.649635
9.885621	3.79902	4.779412	3.553922	2.777778	0.776144	1.26634
13.15789	6.842105	2.631579	3.157895	2.105263	2.631579	0.526316
8.695652	2.608696	2.608696	2.608696	5.217391	1.73913	2.173913
7.754734	3.246168	4.147881	4.328224	1.983769	1.262399	2.344454
7.070707	4.826038	5.836139	3.479237	4.826038	1.234568	0.785634
8.377897	2.85205	4.099822	5.7041	3.208556	0.802139	1.247772
14.21189	5.684755	4.005168	3.488372	3.359173	1.162791	1.937984
7.363014	2.568493	3.681507	4.794521	2.825342	0.941781	1.284247
11.95286	1.515152	4.377104	4.377104	2.693603	0.16835	0.841751
6.018519	2.314815	3.055556	3.703704	2.5	0.648148	1.481481
12.86211	3.82387	3.939745	4.171495	2.317497	1.042874	0.926999
15.78947	5.789474	2.631579	3.157895	0.526316	0	0.526316
15.0289	4.046243	1.156069	2.890173	0.578035	1.156069	1.156069
9.345794	3.271028	2.803738	8.411215	2.336449	0.934579	0.934579
11.37124	3.344482	4.013378	3.344482	3.010033	0.334448	2.341137
11.81619	5.251641	2.188184	4.376368	2.625821	1.31291	3.282276
17.37452	5.405405	3.474903	5.405405	5.405405	0.3861	1.930502
11.52648	2.38837	4.465213	6.645898	3.322949	0.623053	1.765317
18.02469	4.691358	3.209877	3.209877	1.234568	2.469136	3.950617
11.57503	2.439024	6.821	5.415461	3.348491	0.66143	3.389831
9.71223	5.755396	8.273381	6.115108	2.877698	2.158273	1.798561
13.55014	3.252033	4.336043	2.98103	4.607046	0.271003	0
8.974359	3.846154	11.53846	6.410256	2.564103	0	0
9.664059	2.646111	3.561896	5.016107	2.535665	0.892775	1.279337
13.35013	2.770781	3.274559	4.534005	2.518892	0.251889	3.526448
10.10309	3.71134	1.649485	2.474227	2.474227	0.206186	1.85567
14.66822	4.540163	5.820722	4.540163	2.444703	1.280559	0.698487

19.78022	3.296703	2.564103	10.25641	2.197802	0.732601	1.831502
14.01819	4.861982	6.022585	4.316186	2.233375	0.972396	2.004391
7.988166	3.057199	3.517423	4.832347	3.155819	0.788955	1.019066
9.028194	3.14937	4.259148	4.439112	3.029394	1.109778	1.469706
7.479537	2.286198	5.362687	4.431273	2.624894	0.84674	0.931414
8.189066	3.041002	5.592255	4.510251	2.653759	1.047836	1.082005
11.64021	5.291005	1.587302	2.116402	1.058201	0	1.058201
17.07841	4.833512	4.726101	6.444683	2.36305	1.718582	3.007519
14.41441	3.603604	2.702703	4.954955	4.054054	2.252252	0.45045
9.771987	6.840391	2.28013	3.257329	3.257329	1.302932	0.651466
12.92461	4.059652	4.805302	4.059652	2.071251	0.9942	1.077051
9.911894	5.066079	2.863436	3.524229	4.845815	0.881057	1.762115
10.14885	3.788904	6.359946	4.465494	3.653586	0.811908	2.02977
12.21865	6.430868	6.752412	8.360129	2.250804	1.607717	4.501608
8.295964	0.896861	2.690583	2.914798	1.569507	1.121076	1.121076
5.940594	4.290429	5.940594	4.620462	2.970297	0.990099	0
6.206897	3.793103	8.275862	4.137931	1.724138	1.724138	2.068966
7.434944	2.60223	5.576208	8.550186	2.60223	1.486989	2.230483
18.08973	1.157742	6.801737	3.328509	2.749638	1.157742	1.30246
12.36559	5.913978	1.612903	6.989247	1.075269	1.075269	1.612903
16.30901	6.437768	3.862661	1.716738	3.862661	1.716738	3.004292
10.08709	3.337241	5.292689	4.873964	2.59191	1.461352	1.984758
9.558068	1.644399	3.699897	4.933196	2.055498	1.747174	0.822199
12.02046	2.30179	4.859335	5.626598	2.046036	1.023018	2.557545
10.16949	2.966102	7.20339	5.225989	3.531073	1.977401	1.271186
11.92661	2.522936	5.275229	6.880734	2.293578	0.688073	1.605505
9.933775	4.966887	8.443709	6.456954	3.311258	1.15894	1.15894
14.55399	2.142019	3.609155	3.521127	3.961268	1.320423	2.611502
11.10577	3.028846	3.413462	4.951923	4.038462	0.913462	2.740385
9.567198	3.872437	9.111617	5.46697	1.822323	2.505695	1.138952
7.964602	3.539823	5.752212	3.982301	5.752212	3.982301	0
11.93914	3.133058	3.674575	5.234657	2.90098	0.876741	1.328004
11.11111	1.587302	4.761905	4.761905	3.703704	0.529101	1.587302
22.16981	7.075472	5.188679	4.245283	4.716981	0	1.415094
6.590258	1.432665	3.724928	5.730659	0.859599	1.432665	0.573066
11.46789	0	3.211009	5.045872	2.752294	0.458716	0.458716
11.84211	6.578947	4.605263	5.921053	2.631579	0.657895	1.973684
14.22222	5.777778	4.888889	2.666667	0.888889	0.444444	0.444444
10.29186	3.533026	1.996928	5.990783	1.996928	0.921659	1.996928
14.85507	3.26087	1.449275	1.449275	4.710145	0.362319	0.362319
12.54613	5.535055	4.797048	10.3321	2.214022	2.214022	0.369004
9.570957	2.970297	5.610561	4.620462	2.970297	0.990099	0.330033
12.72727	6.969697	3.636364	5.757576	2.727273	1.515152	0.909091
14.41441	6.756757	3.603604	3.603604	3.603604	0.900901	2.252252
13.81166	7.892377	4.753363	3.587444	2.511211	0.896861	1.345291
12.08499	5.378486	3.784861	4.714475	2.52324	0.664011	0.531208
16	5.818182	5.090909	3.272727	3.272727	1.090909	0.363636
9.659091	6.818182	1.136364	6.25	0.568182	0.568182	0.568182
20.07168	2.150538	4.301075	7.168459	3.225806	1.075269	0.716846
14.51613	11.82796	2.688172	8.602151	2.688172	0.537634	1.075269

20	4.067797	2.372881	3.728814	2.711864	1.694915	0.677966
14.48551	5.094905	3.896104	4.195804	2.697303	1.098901	0.2997
10.1659	3.918108	4.879986	4.871161	2.206142	1.094246	1.358983
11.18421	3.508772	5.482456	6.140351	2.850877	1.535088	1.973684
7.014028	4.809619	4.609218	6.412826	2.805611	1.002004	1.603206
16.91542	2.487562	3.731343	3.731343	3.233831	0.995025	1.492537
8.125	6.875	2.5	6.875	1.875	0.625	3.125
11.39706	3.676471	7.720588	4.044118	0.367647	2.205882	3.308824
9.139785	9.408602	5.376344	5.645161	1.075269	0.537634	0.537634
14.41441	3.603604	6.306306	9.459459	1.801802	0.45045	2.702703
9.468822	4.157044	6.004619	2.771363	1.616628	0.692841	0.461894
5.369128	1.342282	0	3.355705	4.697987	3.355705	0
15.38462	4.158004	3.950104	4.989605	1.871102	0.831601	2.286902
10.09709	6.213592	4.854369	5.242718	1.553398	0.776699	0.38835
8.833922	2.473498	6.007067	9.187279	2.473498	0	0
9.357998	3.59086	6.274937	4.932898	1.414581	0.870511	1.233225
9.891599	1.897019	3.523035	6.233062	2.168022	1.084011	1.219512
8.75576	3.686636	6.912442	3.225806	3.686636	0	0.460829
13.04348	2.30179	5.370844	3.069054	4.603581	1.278772	0.511509
12.5	5	3.75	5	1.25	0	0
12.04482	3.361345	4.761905	5.602241	4.761905	0.560224	3.361345
15.30612	7.142857	2.721088	5.102041	0.680272	1.020408	0.340136
11.96581	3.893637	4.368471	6.17284	2.564103	0.474834	1.804368
9.5	3.25	4.5	5	3.25	0.625	1.125
11.18598	6.738544	4.312668	5.660377	1.886792	0.539084	2.156334
13.67521	2.564103	2.564103	0	6.837607	0.854701	1.709402
8.013937	2.439024	5.574913	5.574913	3.484321	1.045296	1.74216
17.22408	5.183946	4.849498	4.013378	2.842809	1.672241	0.83612
10.67416	2.38764	3.932584	7.022472	2.106742	1.404494	2.949438
11.31059	4.667864	3.590664	5.56553	3.411131	0.718133	1.615799
7.216495	2.061856	4.123711	4.123711	2.061856	0	1.030928
8.189655	6.896552	6.896552	4.310345	2.155172	0.862069	0.862069
8.695652	4.695652	5.217391	5.565217	1.043478	0.869565	0.347826
7.943925	3.271028	5.607477	6.542056	3.271028	1.869159	1.401869
9.784901	4.850274	5.440742	4.934627	1.982286	0.843526	1.391818
14.25662	5.498982	5.295316	3.665988	2.03666	0.814664	1.832994
16.46489	2.421308	3.631961	2.663438	5.326877	0.968523	3.874092
11.82796	4.301075	5.376344	7.526882	4.83871	0.537634	3.763441
5.83501	2.615694	5.83501	4.225352	2.615694	1.408451	0.804829
9.064262	2.367531	3.404735	3.923337	2.457723	1.307779	1.195039
9.243969	2.140686	3.311273	3.947227	2.903831	1.545692	1.218014
10.90426	3.723404	5.319149	3.723404	4.521277	0.797872	0.531915
14.63415	3.04878	4.573171	5.487805	2.134146	0.609756	3.658537
8.253968	4.126984	5.714286	7.301587	2.539683	0.634921	2.222222
11.94196	4.464286	5.803571	2.34375	3.125	0.892857	1.339286
10.02865	6.590258	4.87106	4.011461	2.005731	0.286533	0.573066
15.79559	3.135889	5.574913	5.458769	3.484321	1.045296	2.555168
11.37124	2.341137	7.35786	5.016722	4.682274	0.334448	2.006689
14.24658	1.369863	4.657534	3.561644	1.369863	0.547945	1.09589
9.050773	4.19426	5.960265	3.97351	3.532009	0.662252	0.883002

5.30303	6.818182	4.545455	7.954545	2.272727	1.136364	1.136364
11.111111	6.535948	2.614379	1.960784	3.267974	0	0
6.629834	3.038674	4.143646	3.314917	2.762431	0.828729	1.657459
17.12963	8.333333	6.018519	3.703704	0.925926	0.462963	0.462963
7.237978	2.737361	4.993835	4.106042	2.663379	1.023428	1.368681
7.703985	3.44086	4.263125	4.57938	2.909551	0.999367	1.353574
14.6789	4.587156	4.587156	4.587156	0	2.752294	1.834862
7.692308	5.494505	3.846154	2.747253	2.747253	1.098901	1.098901
14.42308	3.846154	4.326923	2.884615	2.403846	0.480769	0.961538
12.96296	6.481481	2.777778	2.777778	1.851852	0	5.092593
10.22727	7.386364	4.545455	1.704545	2.272727	1.136364	2.272727
11.96106	4.72879	8.066759	4.03338	2.364395	0.556328	1.390821
13.47518	3.546099	7.446809	5.319149	1.41844	0.70922	0.35461
8.679245	3.962264	5.728988	5.626072	1.475129	1.132075	1.183533
4.712042	3.664921	7.329843	6.806283	7.853403	0.52356	1.04712
14.4186	0.465116	3.255814	5.581395	4.186047	0.465116	1.395349
19.76048	7.784431	7.784431	2.994012	1.796407	1.796407	2.39521
18.84058	2.898551	10.14493	3.623188	0.724638	0	3.623188
11.1465	4.883227	4.03397	4.989384	1.910828	0.636943	0.955414
4.950495	5.445545	1.980198	4.950495	4.455446	1.485149	1.485149
11.94605	1.926782	6.55106	3.660886	2.697495	0.963391	1.926782
7.462687	2.771855	7.675906	5.117271	0.852878	0.21322	2.132196
5.343511	1.526718	7.633588	6.870229	0.763359	1.526718	1.526718
7.534247	2.739726	15.75342	5.136986	4.452055	0.342466	2.39726
10.17857	2.5	5.714286	8.571429	2.5	0.357143	0.535714
14.03509	4.824561	7.017544	0.438596	1.754386	0.438596	0.877193
8.174905	2.376426	4.562738	3.802281	2.376426	0.190114	1.045627
8.722741	3.426791	5.919003	4.672897	1.246106	1.557632	0.934579
10.76923	3.692308	8	4.307692	0.923077	0.923077	1.538462
9.364859	5.006954	4.636069	4.821511	2.132592	1.019935	0.927214
7.225434	2.601156	3.179191	6.358382	1.156069	0.289017	2.023121
9.269663	6.741573	7.58427	6.179775	1.966292	0	1.685393
14.25121	7.971014	4.10628	4.830918	3.864734	0.724638	2.657005
11.79109	3.17206	4.389619	5.671259	2.595322	1.121435	1.441846
14.78743	2.218115	4.621072	5.730129	3.512015	0.369686	4.251386
21.22642	3.301887	3.301887	5.188679	5.188679	0.943396	1.415094
14.05751	5.750799	4.792332	4.792332	2.875399	1.597444	1.597444
6.19469	7.964602	5.309735	4.424779	6.19469	0.884956	0.884956
3.125	1.5625	6.25	6.25	4.6875	2.34375	0
15.04986	5.802357	5.349048	4.170444	3.082502	0.906618	1.269266
13.83648	7.232704	2.830189	6.603774	2.201258	2.201258	1.257862
10.27821	4.636785	5.177743	5.641422	3.477589	1.159196	0.695518
9.405941	2.475248	2.227723	5.693069	3.217822	0.49505	1.732673
9.938838	5.351682	4.740061	4.434251	2.599388	1.070336	1.070336
18.3432	6.508876	5.91716	8.284024	1.183432	0	1.183432
12	11.2	3.2	4	1.6	0.8	2.4
8.988764	2.247191	2.247191	5.617978	7.865169	2.247191	2.247191
10.11236	7.865169	5.898876	5.617978	3.932584	1.123596	1.123596
6.500542	1.950163	3.250271	4.550379	1.950163	0.866739	1.191766
10.76923	3.717949	3.589744	4.487179	3.076923	0.512821	1.025641

19.67213	9.836066	3.278689	8.196721	3.278689	3.278689	0
12.84153	4.098361	5.464481	4.644809	3.005464	0.819672	1.092896
16.13475	4.787234	6.205674	7.978723	2.836879	1.595745	0.531915
16.11374	5.21327	4.265403	4.739336	2.369668	1.421801	0.947867
13.17365	7.784431	8.682635	2.994012	0.598802	0.299401	0.598802
21.875	15.625	6.25	6.25	3.125	0	0
15.45455	10	8.181818	3.636364	0.909091	2.727273	1.818182
10.72447	5.077011	4.677695	4.905876	2.852253	2.338848	1.540217
12.2807	4.385965	7.017544	6.140351	5.263158	0.877193	4.385965
7.336957	4.891304	9.23913	6.25	1.902174	0.543478	2.717391
6.738869	3.369434	5.294826	6.137184	2.888087	1.083032	1.083032
11.16751	4.568528	1.015228	8.629442	4.568528	2.030457	1.522843
17.77778	4.444444	6.111111	7.222222	2.777778	0.555556	0.555556
6.086957	4.347826	6.956522	6.086957	3.478261	0	0
11.39942	4.373178	5.276968	6.151603	2.478134	0.816327	1.54519
5.965463	3.139717	4.395604	7.535322	2.197802	1.098901	1.726845
5.555556	10.18519	10.18519	2.777778	0.925926	0.925926	0.925926
9.94152	4.678363	4.093567	9.356725	0.584795	0	2.339181
11.61417	4.527559	4.330709	7.677165	2.362205	0.787402	0.984252
11.49425	5.172414	2.873563	4.022989	2.873563	1.149425	0
11.32075	6.289308	5.031447	6.918239	2.830189	1.257862	0.628931
10.44034	3.764205	6.321023	4.403409	2.059659	0.994318	1.207386
7.89111	3.06685	4.272915	4.824259	4.031702	0.930393	1.447278
10.75988	4.072948	5.775076	5.288754	2.613982	0.668693	0.851064
9.465021	5.761317	6.995885	2.880658	5.349794	1.234568	0
12.9902	2.818627	4.534314	5.02451	3.79902	0.122549	1.470588
7.702101	3.119032	5.155952	4.010185	3.75557	0.572884	1.527689
8.967851	2.368866	4.99154	4.145516	2.368866	0.761421	0.676819
7.792208	4.473304	2.597403	6.060606	3.030303	0.865801	1.298701
8.277027	3.040541	4.054054	3.885135	3.547297	1.351351	1.182432
6.153846	1.025641	3.076923	7.948718	1.538462	1.025641	0.25641
11.4094	3.355705	6.040268	4.697987	2.013423	2.684564	0
6.145251	7.821229	4.469274	6.145251	7.821229	2.234637	1.675978
14.09836	3.278689	1.311475	3.934426	3.934426	0.983607	0.983607
10.44776	3.283582	6.268657	5.373134	1.492537	0.895522	0.597015
14.83516	4.395604	4.395604	4.945055	2.197802	1.098901	0.549451
10.07463	4.850746	8.208955	4.850746	3.731343	0.746269	1.119403
7.45614	8.991228	8.114035	6.359649	0.657895	1.754386	1.315789
12.21122	3.960396	5.940594	4.620462	1.320132	0.990099	0.660066
15.5902	2.895323	5.345212	6.458797	3.786192	0.445434	2.895323
4.597701	4.597701	9.195402	3.448276	0	2.298851	0
9.589041	6.164384	5.479452	1.369863	2.739726	0	0.684932
7.017544	2.631579	5.555556	5.263158	2.923977	2.339181	2.046784
8.490566	7.54717	6.603774	4.716981	3.301887	1.415094	0
11.67883	1.459854	2.919708	5.839416	1.459854	2.919708	0
12.64822	7.509881	2.766798	3.162055	1.581028	0.395257	2.371542
12.5	2.5	5	10	2.5	2.5	0
10.8046	3.678161	2.068966	5.057471	4.137931	3.218391	2.298851
7.013815	1.912859	4.250797	4.888417	2.337938	0.63762	0.743889
10.013	3.381014	3.90117	5.071521	1.950585	1.30039	1.820546

9.550562	5.898876	7.58427	3.932584	1.123596	0.842697	1.123596
12.02133	4.604944	5.138148	5.138148	3.199224	1.551139	0.63015
9.612626	4.591105	4.304161	5.021521	1.43472	0.71736	0.430416
7.5	11.875	3.125	5	1.25	0.625	1.25
11.96237	1.612903	2.284946	3.225806	3.091398	0.672043	1.478495
7.291667	2.556818	4.734848	6.155303	3.598485	0.378788	2.367424
11.30435	7.826087	4.347826	2.608696	0.869565	3.478261	0.869565
20.87912	2.197802	1.098901	0	1.098901	0	1.098901
10.22727	2.272727	4.545455	2.272727	3.409091	5.681818	4.545455
10.44386	4.373368	6.527415	5.156658	2.284595	0.913838	0.913838
7.843137	1.960784	3.921569	3.921569	3.921569	0	0
8.450704	2.816901	1.408451	4.225352	0	0	0
7.5	2.5	5	7.5	5	2.5	0
11.65644	4.294479	4.907975	3.374233	1.533742	0.306748	0.306748
11.32813	2.734375	3.320313	3.515625	2.34375	0.585938	0.78125
7.282913	4.061625	6.022409	6.162465	1.820728	1.680672	0.280112
8.44086	5.806452	5.698925	5.591398	1.827957	1.88172	1.397849
13.30049	10.83744	4.926108	2.463054	2.955665	1.477833	0.492611
13.07692	6.153846	3.076923	5.384615	3.076923	0	2.307692
12.71186	10.16949	4.237288	0.847458	0.847458	0.847458	0
13.88889	2.777778	2.777778	15.27778	1.388889	0	1.388889
6.666667	1.833333	4.166667	6.333333	4	0.833333	1.5
10.60606	5.627706	3.679654	4.978355	3.246753	1.731602	1.948052
11.73432	3.837638	4.649446	5.313653	2.361624	0.95941	1.107011
9.668508	4.143646	4.143646	6.077348	1.933702	1.657459	2.209945
9.710744	2.272727	2.272727	1.033058	3.512397	1.033058	1.652893
8.585056	4.769475	6.677266	4.610493	3.17965	0.158983	0.63593
9.818182	3.454545	3.272727	4.818182	2.181818	1.272727	1.181818
4.075235	2.821317	9.090909	5.329154	0.940439	0.31348	2.194357
12.55814	3.72093	4.186047	4.651163	1.860465	0.465116	0
7.792208	0	0	3.896104	5.194805	1.298701	2.597403
10.41009	5.678233	2.523659	3.470032	1.892744	1.26183	4.100946
11.72161	2.930403	5.128205	3.663004	1.098901	0.732601	0
8.092486	1.156069	5.780347	3.468208	2.890173	1.156069	0
12.448	4.416	4.416	4.928	2.304	1.088	1.664
10.39755	3.058104	6.727829	7.95107	3.058104	1.529052	1.223242
19.31818	2.272727	7.954545	7.954545	2.272727	1.136364	4.545455
13.21839	5.45977	4.885057	4.022989	1.149425	0.574713	0.287356
8.481532	3.830369	7.318741	4.514364	1.846785	0.683995	1.29959
12	1.333333	8	8.666667	4.666667	2	0.666667
13.95349	4.263566	5.813953	7.751938	5.03876	0	0.775194
13.41463	3.252033	2.845528	3.658537	2.439024	0.406504	2.439024
12.68657	4.477612	2.238806	2.238806	2.238806	0	0
9.657321	6.853583	3.738318	5.919003	2.180685	0	2.180685
16.66667	5	0	8.333333	0	1.666667	0
9.65435	2.979738	4.171633	4.171633	2.741359	0.715137	1.1323
7.520325	4.268293	4.268293	4.878049	1.01626	0.813008	1.219512
8.562806	2.980008	3.621275	5.582799	2.829121	0.829876	0.980762
12.90323	7.258065	3.629032	4.032258	0.806452	1.612903	0.806452
9.967846	8.681672	5.787781	2.893891	3.858521	0	1.286174

16.58768	3.791469	4.265403	2.369668	3.791469	0.947867	1.895735
7.13073	3.056027	4.329372	4.541596	3.098472	1.188455	0.679117
10.65007	1.798064	3.319502	7.745505	4.149378	0.829876	2.074689
12.74131	3.603604	3.861004	5.019305	2.059202	0.643501	1.287001
14.65594	4.021448	5.004468	4.289544	2.144772	1.429848	0.714924
9.114315	2.471679	3.141092	4.325438	2.935118	1.287333	0.92688
9.351433	6.033183	7.993967	6.485671	2.413273	1.055807	1.809955
9.349593	4.471545	8.130081	2.03252	1.219512	1.219512	0.406504
9.001866	4.43097	4.166667	5.301617	2.61194	1.057214	1.228234
11.76983	4.969486	3.574542	4.010462	3.051439	0.87184	0.959024
10.2439	4.878049	2.439024	2.439024	3.414634	0.97561	0.487805
9.52381	2.380952	16.66667	2.380952	4.761905	0	0
10.9589	2.739726	5.479452	4.383562	3.287671	0.821918	0.273973
8.791209	7.692308	1.098901	4.395604	4.395604	2.197802	2.197802
9.82906	4.415954	5.270655	9.68661	2.564103	1.994302	2.564103
5.867971	3.422983	4.400978	3.422983	3.178484	0	0
8.411215	1.869159	5.140187	2.803738	4.672897	0.934579	0
9.498681	7.387863	6.46438	5.540897	3.034301	0.791557	0.923483
12.69592	7.680251	5.015674	6.347962	2.037618	1.880878	1.018809
5.673759	12.76596	10.6383	4.964539	0	0.70922	0
8.868502	5.198777	5.198777	5.810398	1.529052	1.834862	0.611621
7.058824	3.529412	4.705882	10.58824	5.294118	1.176471	0.294118
7.581227	3.610108	3.610108	7.220217	1.805054	0	0.722022
4.395604	4.395604	7.692308	5.494505	0	0	0
22.5	0	5	12.5	0	0	0
12.29508	7.377049	12.29508	5.737705	3.278689	2.459016	0.819672
4.081633	3.061224	6.122449	2.040816	0	4.081633	3.061224
10.93885	4.995693	3.617571	4.651163	3.100775	1.205857	1.981051
9.714286	6.857143	7.428571	3.428571	1.714286	0	0
9.61039	3.766234	4.675325	6.363636	2.857143	0.38961	1.688312
12.55007	3.871829	4.138852	5.740988	2.269693	1.201602	1.735648
11.18881	8.391608	6.993007	6.993007	4.195804	0.699301	0
4.8	5.6	1.6	9.6	0	1.6	0
10.97695	3.402854	5.488474	3.951701	1.866081	0.878156	0.329308
6.122449	2.040816	0	2.040816	0	0	0
12.07729	5.152979	4.750403	7.085346	3.220612	0.885668	1.207729
0	7.407407	7.407407	11.11111	0	0	7.407407
8.917197	6.369427	3.821656	5.732484	2.547771	0	0
2.12766	2.12766	4.255319	2.12766	2.12766	2.12766	0
11.86441	3.389831	3.389831	0	0	1.694915	5.084746
5.660377	3.773585	5.660377	6.603774	0	0.943396	0
10.21898	3.649635	4.379562	5.109489	3.649635	0.729927	2.919708
12.94964	2.158273	1.438849	0.719424	5.035971	0.719424	2.158273
9.638554	8.433735	1.204819	0	1.204819	1.204819	0
10.41667	3.720238	7.589286	3.869048	3.422619	0.744048	0.892857
10.44427	4.286828	5.767732	3.35152	1.714731	1.01325	1.325019
5.194805	8.441558	2.597403	2.597403	2.597403	2.597403	0.649351
14.20156	2.977067	4.16579	6.006733	2.735115	1.062487	1.136125
14.27439	3.647898	2.379064	5.630452	2.934179	1.11023	1.427439
13.77778	0.888889	1.777778	4.888889	5.333333	1.333333	0.444444

20.39474	1.315789	2.960526	4.276316	1.315789	1.480263	1.480263
17.77778	4.197531	2.716049	5.185185	1.728395	1.975309	0.493827
16.10169	4.237288	5.932203	8.474576	3.389831	5.084746	2.542373
19.41176	2.941176	1.176471	4.705882	2.941176	1.764706	2.941176
18.16284	2.453027	5.375783	4.384134	2.348643	1.25261	1.826722
13.083	2.924901	3.952569	4.703557	3.162055	1.185771	1.027668
7.586207	2.758621	7.586207	4.827586	0.689655	0.689655	1.37931
14.78178	2.789374	4.041746	5.825427	3.586338	0.872865	1.878558
24.24242	0	6.060606	3.030303	12.12121	0	0
11.39241	6.329114	3.797468	2.531646	5.063291	2.531646	0
12.35955	1.498127	3.370787	5.992509	1.872659	1.123596	1.872659
17.67442	0.465116	3.255814	5.116279	1.860465	1.395349	2.325581
3.125	0	3.125	4.166667	4.166667	0	1.041667
4.065041	8.130081	3.252033	5.691057	3.252033	0	2.439024
20.74236	5.895197	1.965066	4.366812	3.49345	1.965066	1.310044
11.48825	1.305483	2.610966	5.744125	2.610966	1.044386	0.522193
15.45708	3.489184	3.768318	5.408234	2.47732	0.976971	2.09351
3.370787	3.370787	6.741573	10.11236	0	3.370787	2.247191
15.64748	3.642086	5.890288	5.080935	3.327338	1.258993	1.124101
18.8	4.8	2	4	2.8	0.4	2
13.20755	0	5.660377	1.886792	0	0	0
7.142857	9.52381	2.380952	9.52381	2.380952	0	0
11.70141	2.286483	3.900471	5.850706	3.295225	1.143241	1.546738
15.74924	2.599388	1.987768	5.351682	3.058104	0.764526	1.223242
24.24242	9.090909	15.15152	0	0	3.030303	0
32.72727	1.818182	1.818182	1.818182	0	1.818182	1.818182
17.94626	3.166987	3.358925	5.662188	2.207294	2.207294	1.727447
17.70658	5.39629	3.541315	5.059022	3.204047	0.505902	1.854975
15.68627	5.882353	1.960784	3.921569	0	0	1.960784
24.38563	4.725898	3.969754	5.198488	3.875236	0.47259	3.308129
19.35484	10.75269	4.301075	5.376344	1.075269	0	2.150538
0	9.615385	3.846154	7.692308	1.923077	1.923077	0
13.84615	9.230769	6.153846	9.230769	1.538462	0	0
15.82278	1.687764	4.219409	4.008439	1.687764	1.054852	0
14.34426	3.278689	2.459016	4.508197	4.918033	0.409836	2.04918
7.792208	1.298701	3.896104	6.493506	3.896104	0	0
16.47059	2.941176	8.823529	2.352941	3.529412	1.176471	2.941176
14.21911	4.662005	3.962704	5.827506	1.631702	1.631702	2.564103
25.88235	4.705882	2.352941	5.882353	1.176471	1.176471	1.176471
12.2401	5.713253	5.333574	4.863497	2.15151	1.084795	1.536793
9.090909	3.409091	2.272727	5.681818	0	0	0
14.39024	7.804878	6.585366	4.634146	2.439024	0.243902	0.243902
11.74968	7.024266	3.703704	5.0447	1.851852	1.660281	1.404853
14.73684	2.105263	3.157895	4.210526	3.157895	2.105263	2.105263
24.4186	4.069767	6.976744	4.069767	1.162791	1.162791	2.325581
15.55118	4.527559	4.724409	4.133858	2.559055	1.968504	0.787402
13.63636	4.545455	4.545455	5.113636	2.840909	1.704545	2.272727
14.67391	5.978261	2.717391	1.630435	2.717391	3.26087	1.630435
11.00703	7.025761	4.449649	5.620609	1.17096	2.107728	3.044496
17.33333	9.333333	8	1.333333	3.333333	0	0.666667

13.13507	6.195787	3.469641	2.726146	1.363073	0.991326	2.60223
10	5.384615	4.615385	4.102564	2.051282	1.282051	0.25641
11.68659	6.2417	5.179283	2.257636	1.062417	7.171315	1.85923
9.13884	4.920914	3.339192	6.151142	1.581722	0.351494	1.230228
26.53061	11.22449	4.081633	5.102041	2.040816	0	2.040816
3.030303	3.030303	0	3.030303	3.030303	3.030303	0
15.78947	2.631579	5.263158	2.631579	0	0	0
16.81416	3.982301	4.424779	7.079646	2.654867	0.884956	3.982301
21.76871	8.163265	1.360544	3.401361	0.680272	0	5.442177
12.5	8.75	10	3.75	0	2.5	0
13.95349	0	6.976744	11.62791	0	0	2.325581
17.1875	1.5625	6.25	7.8125	3.125	1.5625	1.5625
11.01695	8.474576	5.932203	11.01695	3.389831	1.694915	0
11.9403	3.731343	4.477612	0.746269	2.238806	1.492537	1.492537
11.66667	15	6.666667	8.333333	3.333333	1.666667	0
5.921053	1.315789	7.236842	5.921053	3.289474	3.947368	0.657895
1.851852	3.703704	9.259259	3.703704	3.703704	1.851852	0
7.692308	2.564103	12.82051	5.982906	0.854701	0	0
16.21622	8.108108	8.108108	2.702703	2.702703	0	0
14.70588	0	17.64706	5.882353	5.882353	0	8.823529
10.77371	8.90183	3.91015	4.36772	2.03827	1.164725	2.163062
9.210526	2.631579	7.894737	0	3.947368	0	0
17.25572	9.56341	3.534304	3.950104	2.079002	1.039501	1.871102
15.85761	6.472492	5.177994	8.090615	2.912621	0.970874	1.618123
5.882353	2.352941	7.058824	2.352941	2.352941	0	0
16.85649	7.744875	5.23918	6.605923	2.961276	1.366743	2.733485
9.677419	9.677419	4.032258	3.225806	1.612903	0.806452	0
14.15094	3.018868	5.09434	3.396226	4.339623	1.886792	3.396226
10.04458	4.10104	6.686478	4.546805	1.961367	1.485884	2.109955
17.3913	5.072464	2.898551	5.434783	2.898551	0.724638	1.811594
10.4	2.4	3.2	5.6	0	6.4	0
3.846154	0	21.15385	5.769231	5.769231	0	0
8.379888	8.379888	8.938547	2.793296	0.558659	2.793296	5.027933
0	0	2.857143	14.28571	5.714286	0	2.857143
13.88889	2.777778	13.88889	5.555556	0	0	2.777778
6.25	1.5625	9.375	4.6875	3.125	0	0
12.93103	11.2069	7.758621	3.448276	1.724138	6.034483	0
16.57459	11.60221	3.867403	3.314917	3.314917	0	1.104972
6.61157	6.61157	16.52893	3.305785	4.958678	0.826446	0
5	7.5	0	0	2.5	2.5	2.5
6.666667	0	30	3.333333	0	0	0
12.5	5	15	2.5	2.5	0	2.5
6.666667	0	2.222222	0	0	0	6.666667
10.9375	9.375	20.3125	1.5625	0	0	1.5625
13.54167	2.083333	15.625	5.208333	0	0	0
13.12923	3.383822	3.544956	4.563326	2.088302	1.604898	1.753142
15.26316	5.789474	2.631579	5.263158	1.578947	0.526316	3.684211
3.797468	3.797468	1.265823	6.329114	2.531646	0	3.797468
21.73913	2.766798	1.581028	3.952569	1.976285	1.185771	3.557312
15.68627	9.803922	1.960784	4.901961	1.960784	2.941176	2.941176

13.43284	2.985075	7.462687	4.477612	0	0	0
18.47826	6.677019	4.192547	4.347826	2.018634	1.397516	1.242236
17.46032	1.587302	11.111111	3.174603	14.28571	1.587302	0
0	0	20.68966	3.448276	0	0	0
13.55	4.45	3.35	3.8	1.9	1.15	1.5
15.21739	2.173913	21.73913	4.347826	4.347826	0	0
9.562524	2.9036	3.600465	5.265196	2.013163	1.316299	0.774293
7.142857	4.761905	4.761905	4.761905	2.380952	0	0
4.761905	1.190476	17.85714	7.142857	0	1.190476	2.380952
13.25301	2.409639	3.614458	2.409639	1.204819	3.614458	0
13.7163	5.041032	1.875733	3.868699	2.227433	1.289566	1.172333
11.42857	6	3.142857	4	0.857143	0.857143	2.571429
11.76471	8.823529	2.941176	0	0	0	0
18.91892	2.702703	2.702703	8.108108	2.702703	4.054054	0
5.172414	6.896552	0	1.724138	3.448276	0	10.34483
10.58824	3.921569	2.745098	2.745098	2.352941	1.176471	2.745098
14.06926	3.679654	2.164502	5.627706	3.679654	1.082251	4.545455
15.95745	6.648936	2.925532	6.648936	1.861702	1.595745	1.595745
16.83168	6.930693	2.970297	1.980198	0.990099	0.990099	0
5.319149	6.382979	3.191489	10.6383	3.191489	0	1.06383
10.85011	4.026846	3.803132	4.306488	2.572707	1.006711	2.181208
13.92405	3.797468	1.265823	1.265823	1.265823	1.265823	1.265823
7.246377	4.347826	8.695652	11.5942	0	5.797101	0
19.49153	4.237288	3.107345	4.519774	1.412429	1.129944	2.542373
5.882353	0	0	11.76471	2.941176	0	2.941176
13.68653	3.97351	4.580574	4.083885	2.262693	1.214128	1.710817
22.72727	9.090909	0	4.545455	4.545455	4.545455	4.545455
15.51724	8.275862	4.137931	6.896552	0.689655	0.344828	1.37931
11.45038	6.10687	6.48855	2.290076	4.580153	1.526718	1.526718
11.62162	4.864865	4.324324	1.891892	2.972973	0.810811	2.432432
3.937008	4.724409	5.511811	3.937008	3.937008	0	0
16.77419	7.096774	4.83871	2.258065	3.225806	1.290323	0.322581
8.571429	5.714286	0	2.857143	8.571429	0	5.714286
0	4.6875	7.8125	4.6875	0	0	0
5.882353	0	17.64706	0	0	0	0
7.042254	3.521127	7.746479	0.704225	1.408451	0	0
7.821229	6.145251	7.821229	1.117318	1.675978	1.117318	1.117318
9.090909	3.896104	6.493506	7.792208	2.597403	1.298701	0
5.555556	1.388889	9.722222	2.777778	4.166667	0	1.388889
14.74654	4.147465	3.686636	3.686636	1.382488	0.921659	1.843318
14.62912	4.18956	3.228022	3.571429	2.232143	0.927198	2.300824
13.95349	2.325581	6.976744	4.651163	11.62791	0	0
14.97006	10.17964	3.592814	2.994012	0	1.197605	1.197605
11.33277	2.581727	3.503772	4.325231	2.17938	1.374686	1.39145
16.20948	4.488778	1.496259	3.241895	2.493766	2.244389	1.995012
18.56287	4.790419	2.39521	4.191617	0	0	1.796407
10.14925	3.283582	3.283582	4.776119	4.179104	0.895522	1.492537
2.040816	2.040816	12.2449	4.081633	0	0	0
2.777778	1.388889	5.555556	5.555556	0	0	0
11.76471	2.941176	13.23529	8.823529	1.470588	0	4.411765

	3.2	2.4	8	12	4.8	1.6	1.6
5.172414		0	1.724138	6.896552	1.724138	1.724138	6.896552
5.691057	2.03252	2.03252	4.471545	2.845528	2.03252	0.406504	
8.587258	2.770083	4.155125	4.432133	2.216066	1.385042	1.939058	
9.090909	8.391608	6.293706	3.496503	3.496503	0	1.398601	
14.76323	4.735376	5.849582	3.899721	3.342618	0.278552	1.949861	
8.730159	2.777778	2.777778	1.984127	3.571429	0.793651	0	
8.310992	2.412869	8.847185	6.16622	1.340483	0.536193	0.80429	
14.82085	7.003257	4.885993	2.117264	1.791531	0.325733	2.76873	
10.54688	2.083333	2.473958	4.557292	3.125	2.083333	0.911458	
15	8.333333	1.666667	3.333333	8.333333	0	0	
3.846154	0	1.923077	0	1.923077	3.846154	0	
7.23192	2.992519	4.488778	4.738155	2.244389	0.997506	1.246883	
13.22314	6.61157	6.61157	3.305785	4.958678	1.652893	0	
12.18905	4.477612	3.233831	3.482587	1.492537	0.746269	2.736318	
11.26761	2.816901	7.042254	1.408451	2.816901	0	2.816901	
14.41176	4.941176	4.117647	4.529412	2	0.823529	1.352941	
15.04587	3.853211	3.486239	4.954128	3.302752	1.834862	2.201835	
16.78322	2.097902	3.496503	7.692308	2.797203	0	1.398601	
13.08411	0.934579	10.28037	0	0.934579	0	0	
17.59777	5.865922	3.351955	5.307263	3.072626	1.117318	0.558659	
11.11111	7.407407	7.407407	0	11.11111	0	0	
10.14493	5.797101	4.347826	1.449275	2.898551	0	0	
8.955224	2.238806	7.462687	5.970149	5.970149	0	0.746269	
5.434783	5.434783	0	4.347826	2.173913	5.434783	1.086957	
8.403361	9.243697	4.201681	1.680672	5.042017	1.680672	0	
14.86486	10.81081	6.756757	2.702703	2.702703	1.351351	0	
15.68627	2.941176	2.941176	2.941176	4.901961	0	3.921569	
11.81102	9.448819	7.086614	2.362205	0.787402	0	1.574803	
20.57878	3.536977	3.215434	2.893891	0.643087	1.607717	1.92926	
24.07407	5.555556	12.96296	3.703704	1.851852	0	3.703704	
15.22989	3.16092	2.298851	4.310345	2.011494	1.724138	0.862069	
17.3913	4.347826	3.26087	3.26087	7.608696	1.086957	0	
15.59829	7.478632	1.994302	3.133903	2.849003	0.641026	1.424501	
5.970149	2.985075	10.44776	10.44776	5.970149	1.492537	1.492537	
9.803922	0	5.882353	0	5.882353	1.960784	0	
14.05896	7.029478	2.834467	3.854875	1.70068	1.814059	2.040816	
11.81102	1.574803	5.511811	7.874016	2.362205	0	0.787402	
3.488372	3.488372	6.976744	3.488372	8.139535	1.162791	0	
5.555556	3.888889	9.444444	3.333333	1.666667	0	0.555556	
13.00088	3.008735	3.789805	4.557009	3.433933	0.905856	1.058372	
6.153846	2.692308	1.153846	3.846154	1.923077	0.769231	1.153846	
12.46959	4.014599	3.406326	3.892944	3.223844	1.094891	1.581509	
12.88344	3.680982	1.840491	9.202454	0.613497	1.226994	0.613497	
6.329114	2.531646	6.329114	3.797468	3.797468	1.265823	1.265823	
12.70492	6.557377	2.868852	5.327869	4.918033	0.409836	1.229508	
14.03509	4.365565	4.691962	3.631171	2.44798	0.815993	1.101591	
15.59633	3.975535	5.504587	1.834862	4.587156	0.30581	2.752294	
0	11.76471	0	8.823529	5.882353	0	0	
3.571429	3.571429	7.142857	3.571429	3.571429	0	3.571429	

12.56831	4.007286	2.367942	3.642987	2.73224	0.728597	1.457195
13.06376	3.11042	2.643857	3.265941	2.799378	1.088647	2.643857
15.94203	11.5942	5.797101	1.449275	1.449275	5.797101	0
4.035874	0.896861	4.484305	3.587444	5.829596	0	0.44843
13.43284	2.985075	4.477612	5.223881	5.970149	0.746269	0
17.97235	3.225806	4.608295	7.373272	2.304147	0.921659	1.843318
16.41791	1.492537	5.970149	1.492537	5.970149	1.492537	0
19.46309	3.131991	2.46085	2.908277	1.565996	1.565996	2.237136
13.23529	5.147059	1.470588	7.352941	5.882353	0	0.735294
15.81509	4.379562	2.43309	2.676399	3.649635	0.486618	2.189781
9.090909	3.134796	2.037618	3.918495	3.134796	0.783699	1.097179
1.587302	3.174603	9.52381	11.11111	3.174603	0	0
11.14983	4.529617	2.090592	6.271777	2.787456	1.045296	1.74216
14.34765	3.153331	2.522665	4.887663	4.33583	0.906583	1.379582
10.85044	2.639296	3.225806	2.932551	2.346041	0.58651	1.466276
17.08683	4.271709	3.081232	5.952381	2.10084	0.980392	2.240896
7.079646	14.15929	10.61947	7.079646	12.38938	0	0
13.97849	1.075269	2.150538	4.301075	8.602151	3.225806	1.075269
11.31034	4.137931	2.758621	3.517241	2.896552	0.827586	1.241379
15.06849	1.369863	5.479452	9.589041	8.219178	0	0
6.493506	5.194805	7.792208	3.896104	0	0	0
14.84099	2.120141	2.473498	4.946996	2.826855	0.353357	0.706714
11.76471	1.960784	5.882353	9.803922	1.960784	0	0
12.76596	5.673759	2.48227	5.673759	2.12766	2.48227	2.12766
12.85714	2.857143	7.142857	18.57143	0	1.428571	0
12.38938	6.19469	5.309735	3.539823	1.769912	3.539823	0
2.857143	0	5.714286	5.714286	8.571429	2.857143	2.857143
15.25424	4.237288	2.966102	9.745763	4.661017	0	0.423729
17.05882	2.745098	2.745098	5.882353	1.568627	0.980392	1.372549
7.142857	4.285714	7.142857	1.428571	0	0	0
7.246377	4.347826	4.347826	5.797101	5.797101	1.449275	2.898551
20	0	4	4	6	0	0
10	5.348837	3.023256	6.27907	3.139535	1.162791	1.395349
10.84337	7.228916	3.614458	6.024096	1.204819	0	1.204819
13.44778	3.63785	2.411608	6.090333	2.534233	0.756182	1.369303
15.78947	23.68421	5.263158	5.263158	0	0	0
15.45741	3.154574	0.946372	3.785489	1.892744	0.630915	0.946372
11.81102	3.149606	5.511811	1.574803	7.086614	1.574803	0
10.18519	1.851852	11.11111	5.555556	7.407407	0.925926	1.851852
13.15789	3.571429	2.255639	7.894737	3.571429	0.37594	2.819549
5.769231	3.846154	7.692308	9.615385	1.923077	0	0
8.085106	2.978723	5.957447	1.702128	3.404255	0.851064	1.276596
13.95007	3.475281	3.475281	3.181596	2.643172	0.636319	1.517376
7.575758	9.090909	7.575758	6.060606	9.090909	0	0
14.7929	7.100592	2.95858	4.733728	2.95858	1.183432	0
14.05568	3.671934	3.054929	4.108352	3.626787	1.158766	1.715576
14.12214	3.435115	5.343511	4.961832	5.725191	1.145038	1.145038
3.797468	1.265823	5.063291	8.860759	3.797468	1.265823	0
14.56077	3.971119	2.76775	2.76775	2.527076	0.842359	3.489771
10.17964	5.788423	4.191617	2.39521	0.998004	1.397206	0.998004

13.30049	2.955665	4.926108	5.418719	2.955665	1.970443	1.477833
10.67961	2.427184	1.699029	3.398058	1.941748	0.728155	3.883495
12.2807	0	3.508772	3.508772	0	1.754386	0
0	4.255319	8.510638	2.12766	0	2.12766	0
11.93211	4.5638	3.301252	4.713857	2.783815	1.303943	1.510918
13.55932	3.389831	5.932203	5.084746	0.847458	0	0.847458
17.23164	3.672316	5.084746	3.954802	0.847458	1.129944	1.694915
10.75269	8.602151	3.225806	3.225806	4.83871	0.537634	3.225806
16.14731	6.515581	4.249292	4.390935	1.558074	1.699717	1.983003
11.49425	4.597701	4.885057	4.885057	4.310345	2.011494	0.574713
8.737864	2.912621	5.825243	1.941748	5.825243	0	0
17.10526	7.894737	2.631579	5.263158	3.947368	0	0
7.925408	3.729604	3.263403	5.361305	2.097902	1.165501	0.2331
22.42424	7.878788	1.818182	4.242424	3.030303	1.818182	1.818182
18.83408	8.520179	2.690583	7.174888	2.242152	1.345291	1.793722
16.33987	3.594771	1.960784	2.287582	0.653595	0.653595	0.980392
15.45642	4.323953	3.266987	4.735758	2.759094	1.482498	1.743308
11.6545	2.576112	3.347569	5.648161	2.672544	1.281168	1.074528
13.76812	3.623188	5.797101	3.623188	5.072464	0.724638	2.898551
12.633	4.205371	3.141361	4.526262	3.175139	1.503124	1.739571
15.61086	6.108597	5.20362	2.262443	1.58371	0.678733	0.904977
4.347826	3.478261	6.956522	6.956522	3.478261	0	0
6.25	2.083333	6.25	2.083333	2.083333	2.083333	0
13.18681	5.494505	3.846154	6.043956	3.846154	2.197802	1.648352
0	2.941176	14.70588	8.823529	5.882353	2.941176	0
17.41935	9.032258	3.870968	4.516129	2.580645	0.645161	0.645161
10.41667	2.083333	4.166667	2.083333	10.41667	0	0
14.61101	5.313093	1.70778	2.27704	3.605313	2.087287	0.948767
18.06452	4.193548	7.419355	6.451613	0.967742	0.967742	0.322581
7.692308	9.89011	1.098901	0	1.098901	2.197802	1.098901
8.988764	7.865169	7.865169	10.11236	5.617978	1.123596	0
16.4	3.2	4.4	4.4	5.6	1.2	1.6
18.18182	2.597403	10.38961	10.38961	2.597403	0	1.298701
11.37441	2.369668	2.369668	5.687204	1.895735	0.473934	1.421801
15.81769	5.36193	1.608579	6.434316	3.485255	0.80429	0.80429
10.13413	3.278689	3.874814	4.023845	2.831595	0.894188	0.447094
14.77273	4.545455	7.954545	17.04545	2.272727	0	0
9.722222	2.777778	10.41667	2.777778	2.777778	2.083333	3.472222
1.149425	3.448276	2.298851	3.448276	1.149425	1.149425	1.149425
14.93625	10.01821	4.553734	5.100182	2.185792	0.910747	1.639344
18.18182	5.30303	2.272727	8.333333	2.272727	2.272727	0.757576
8.635795	3.254068	3.003755	5.882353	3.128911	1.627034	1.501877
16.81261	3.677758	2.276708	5.429072	4.378284	1.401051	1.576182
12.2449	2.040816	6.122449	0	8.163265	2.040816	0
2.857143	4.285714	7.142857	10	1.428571	0	0
10.56548	5.208333	2.529762	7.142857	2.97619	2.232143	0.744048
11.19023	4.069176	2.746694	4.170905	1.525941	1.017294	1.831129
16.12903	4.516129	1.935484	10.96774	3.225806	1.290323	0.645161
15.51155	6.60066	1.650165	3.960396	2.640264	0.660066	0.660066
10.90909	7.272727	10.90909	1.818182	3.636364	0	0

0	7.228916	12.04819	2.409639	4.819277	0	2.409639
12.43243	3.243243	2.702703	3.783784	2.702703	1.621622	2.162162
11.68831	3.463203	1.731602	1.731602	1.731602	0.4329	0.865801
23.14815	1.851852	0	0	1.851852	1.851852	0
14.46541	8.176101	3.773585	3.144654	6.289308	0.628931	1.886792
9.939759	3.614458	4.36747	5.572289	3.313253	0.753012	0.753012
10.85088	2.392105	3.274364	3.747328	2.98331	1.0005	1.346128
12.10938	5.078125	3.515625	5.078125	1.953125	0	0.390625
3.933747	1.449275	2.070393	3.312629	2.691511	0.828157	0.414079
11.76471	8.235294	5.882353	0	2.352941	0	0
18.3834	4.148784	2.432046	2.932761	3.505007	1.287554	2.145923
13.28904	4.318937	5.315615	3.322259	3.322259	1.993355	4.651163
6.573705	2.589641	3.784861	4.581673	1.992032	1.394422	0.996016
4.950495	1.980198	2.970297	5.940594	2.970297	0	0
11.15486	1.44357	2.099738	3.28084	2.493438	1.574803	1.312336
10.25641	3.770739	2.413273	4.223228	3.016591	1.357466	1.960784
14.50382	6.10687	0.763359	3.053435	0.763359	0.763359	2.290076
9.090909	3.636364	0	9.090909	1.818182	1.818182	5.454545
5.025997	2.946274	1.733102	6.239168	1.906412	1.386482	1.386482
10.03236	1.456311	3.236246	1.618123	4.530744	1.132686	0.970874
6.521739	8.695652	2.173913	16.30435	0	1.086957	1.086957
9.96732	3.267974	1.633987	4.738562	3.431373	0.980392	1.470588
6.918239	3.144654	6.289308	5.660377	1.886792	0	0
10.44776	1.492537	2.238806	2.985075	2.238806	0.746269	2.985075
11.92053	2.554399	2.932829	3.689688	2.838221	0.473037	1.229896
7.407407	1.587302	2.116402	4.761905	2.513228	0.793651	1.190476
8.093995	1.827676	3.655352	5.483029	6.527415	0.78329	0.522193
9.836066	16.39344	9.836066	6.557377	3.278689	0	1.639344
13.87164	1.863354	3.10559	3.10559	1.863354	0.828157	0.207039
9.23361	6.278855	3.3241	4.247461	3.508772	0.738689	1.477378
18.01471	2.941176	2.757353	4.227941	3.860294	0.735294	1.102941
10.20408	2.040816	8.163265	6.122449	4.081633	1.020408	0
11.11111	2.020202	4.040404	5.050505	2.020202	1.010101	0
6.949807	1.930502	1.544402	9.073359	4.247104	0.965251	1.158301
11.35753	1.747312	2.755376	4.36828	3.158602	1.545699	1.276882
12.05882	2.647059	2.941176	5.294118	3.823529	0.882353	1.470588
14.01819	2.461209	2.996255	4.333868	4.387373	1.070091	1.230605
16.12447	3.995757	4.243281	5.268741	2.687412	0.884017	1.166902
14.78473	4.305443	2.274574	4.142973	2.680747	0.649878	1.624695
11.84211	5.263158	9.210526	5.263158	6.578947	0	0
8.349901	3.379722	3.180915	4.572565	1.789264	1.590457	1.590457
9.717868	4.702194	2.507837	5.015674	3.761755	0	2.507837
10.05514	2.854363	3.924749	3.405774	4.1518	1.329873	0.973078
17.02128	1.41844	1.41844	4.964539	2.12766	0	0
11.26214	2.524272	3.495146	4.271845	2.912621	0.38835	2.135922
12.04819	4.130809	1.549053	4.64716	2.581756	1.72117	1.893287
13.63636	0	22.72727	18.18182	0	0	4.545455
17.06667	4.8	3.2	8.266667	5.066667	1.333333	0.533333
19.29825	3.508772	0	8.77193	1.754386	0	3.508772
27.77778	0	2.777778	2.777778	2.777778	2.777778	0

8.504607	3.472714	4.819277	4.464918	5.315379	1.346563	2.48051
5.681818	0	1.136364	3.409091	1.136364	0	1.136364
7.41688	4.347826	4.603581	5.11509	4.347826	0.767263	1.790281
22.46377	3.985507	3.623188	5.797101	1.449275	0.362319	0.362319
11.81422	2.728592	3.976778	6.734398	2.264151	1.103048	0.783745
14.76793	3.797468	1.687764	2.531646	0.421941	0	1.265823
12.29682	2.54417	3.816254	4.734982	3.321555	1.625442	1.413428
10.81081	4.72973	10.13514	5.405405	1.351351	0	0
10.75198	3.100264	3.693931	4.617414	3.23219	0.725594	1.451187
17.21311	4.098361	4.918033	2.459016	0.819672	0	0.819672
18.04511	2.255639	2.255639	3.007519	2.255639	1.503759	3.007519
15.27283	3.153277	2.330683	5.922676	2.824239	0.904853	1.672608
16.86747	2.008032	2.610442	5.220884	2.208835	1.807229	0.200803
13.13165	3.390957	2.426862	7.047872	3.390957	1.030585	1.761968
10.43478	13.04348	5.217391	2.608696	3.478261	2.608696	0
12.14575	7.287449	2.42915	2.024291	2.834008	3.643725	0.404858
12.37113	2.061856	7.216495	4.123711	3.092784	1.030928	3.608247
15.38462	0	0	0	0	2.564103	10.25641
18.21862	2.42915	4.048583	4.048583	4.048583	0.404858	0.809717
11.06557	0.409836	2.04918	3.278689	3.278689	0.819672	0.409836
9.330144	2.392344	1.674641	3.588517	3.110048	1.196172	1.196172
16.66667	3.508772	4.385965	3.508772	3.508772	0.877193	0.877193
7.961783	3.184713	3.503185	6.687898	1.592357	0.318471	1.273885
21.42857	0	8.928571	1.785714	3.571429	0	0
21.73913	4.347826	4.347826	10.86957	0	0	0
15.75964	2.267574	2.494331	3.854875	4.081633	1.020408	3.061224
10	4.545455	6.363636	2.727273	0.909091	0.909091	0
1.818182	9.090909	3.636364	9.090909	3.636364	3.636364	1.818182
16.00547	4.924761	5.198358	3.69357	2.941176	0.547196	1.025992
3.076923	0	9.230769	1.538462	0	0	0
15.05882	0.941176	2.823529	3.764706	3.764706	1.176471	2.117647
10.92669	5.117566	5.809129	5.532503	2.489627	1.383126	0.968188
7.399103	4.035874	3.363229	6.278027	1.569507	1.345291	0.44843
14.81481	5.925926	1.481481	8.148148	0.740741	0	2.962963
12.98701	2.597403	3.896104	7.792208	1.298701	0	2.597403
12.19512	7.317073	12.19512	0	0	2.439024	2.439024
7.971014	0.724638	2.898551	7.971014	5.797101	0.724638	2.898551
14.48864	3.267045	3.835227	3.409091	2.272727	1.136364	1.420455
11.11111	5.050505	5.050505	3.030303	2.020202	1.010101	0
15.74074	4.861111	3.626543	4.475309	2.700617	1.697531	1.62037
6.930693	6.930693	4.950495	13.86139	0	2.970297	0.990099
12.18391	2.298851	3.218391	4.827586	2.068966	0.45977	2.528736
12.2449	0	5.102041	5.102041	2.040816	3.061224	2.040816
5	5	7	3	0	1	0
8.695652	2.006689	3.511706	6.187291	4.180602	1.337793	2.006689
12.59843	3.937008	1.968504	7.480315	3.937008	0.787402	2.755906
15.15152	1.010101	3.535354	4.545455	4.040404	2.020202	3.030303
7.692308	1.538462	3.076923	2.307692	3.076923	3.076923	0
7.760814	1.272265	3.307888	5.089059	1.78117	1.145038	1.399491
5.113636	2.840909	3.977273	4.545455	3.409091	0	1.704545

6.937394	3.722504	5.245347	8.291032	2.876481	1.015228	0.846024
13.25479	7.069219	2.798233	4.123711	2.503682	1.178203	0.883652
7.368421	5.263158	0.526316	5.789474	4.736842	1.052632	2.631579
8.181818	3.181818	3.636364	9.090909	2.272727	3.181818	0
11.4094	5.369128	4.697987	2.013423	1.342282	0	0
8.849558	3.539823	5.60472	4.719764	1.769912	0.884956	2.654867
10.88435	2.721088	6.122449	1.360544	0.680272	0.680272	0.680272
12.84404	10.09174	2.752294	3.669725	0	0.917431	0
9.416893	3.92302	3.330866	4.145078	3.084135	1.694218	0.96225
9.445277	4.197901	3.148426	5.397301	3.448276	1.7991	0.5997
16.4557	12.65823	3.797468	5.063291	2.531646	0	0
11.87801	5.537721	3.691814	3.5313	4.735152	1.203852	1.043339
2.222222	4.444444	13.33333	5.555556	2.222222	0	1.111111
17.95918	7.346939	1.632653	1.632653	3.265306	0.816327	2.040816
11.94969	4.874214	3.301887	2.987421	2.830189	0.943396	0.314465
5.454545	3.636364	6.666667	6.060606	6.060606	1.212121	0.606061
10.32864	4.694836	4.694836	3.286385	0	0.938967	1.408451
11.16367	7.473983	2.838221	5.108798	1.986755	0.567644	1.229896
8.77193	5.263158	7.017544	7.017544	1.754386	1.754386	5.263158
12.10526	3.684211	2.105263	6.842105	2.105263	1.052632	2.631579
11.51079	5.755396	3.597122	3.597122	0	0	0.719424
10.81081	6.756757	2.702703	4.054054	0	0	1.351351
11.66667	0	3.333333	1.666667	3.333333	0	1.666667
9.119011	3.863988	4.173107	5.100464	3.400309	1.081917	1.081917
9.340659	1.098901	3.846154	6.043956	2.197802	3.296703	2.197802
6.493506	6.493506	0	2.597403	0	3.896104	1.298701
5.882353	3.594771	6.20915	4.575163	2.941176	2.287582	4.901961
11.58798	3.862661	1.287554	7.296137	1.287554	2.575107	1.716738
12.85714	2.857143	5	5	3.571429	0.714286	1.428571
13.33333	8.888889	2.222222	2.222222	8.888889	0	0
13.20755	5.660377	3.773585	9.433962	0	0	0
8.974359	1.282051	6.410256	6.410256	5.128205	3.846154	0
10.14493	0	2.173913	3.623188	4.347826	1.086957	0.362319
8.61244	3.827751	0	4.30622	6.220096	0.956938	1.435407
14.7651	4.026846	6.040268	2.684564	2.013423	1.342282	0.671141
9.090909	9.090909	4.242424	3.030303	3.030303	1.818182	1.818182
8.791209	2.747253	3.296703	3.296703	1.648352	1.098901	0
12.43043	5.380334	3.710575	3.153989	2.782931	1.48423	0.556586
5.666667	2.333333	1.333333	3.333333	1.666667	0.666667	0.666667
13.11085	6.197855	2.622169	5.125149	3.814064	0.953516	1.311085
4.33213	1.805054	2.888087	5.054152	4.33213	0.722022	0.361011
12.75362	2.318841	4.057971	6.376812	2.898551	0.289855	1.73913
7.272727	0.839161	4.055944	4.475524	2.517483	0.699301	0.979021
6.526807	0.932401	0.932401	3.496503	2.331002	0.932401	1.398601
14.40922	4.899135	3.458213	4.322767	4.899135	0.576369	0.864553
10.98901	6.593407	4.395604	8.791209	1.098901	0	1.098901
7.531381	5.439331	3.34728	3.34728	3.76569	1.67364	0
11.2426	2.95858	2.95858	3.550296	3.550296	0.591716	0.591716
13.76147	2.752294	17.43119	0.917431	5.504587	0.917431	0.917431
4.895105	3.263403	2.331002	5.594406	0.932401	0.699301	1.165501

5.197505	0.935551	4.158004	4.261954	3.118503	0.2079	0.623701
5.364807	0.858369	3.862661	3.004292	5.150215	0.429185	0.429185
3.658537	3.658537	1.219512	4.268293	6.097561	0	0
15.34091	2.840909	3.409091	5.681818	2.840909	0.568182	1.136364
10.30534	6.870229	2.290076	4.580153	1.908397	0.381679	0.381679
10.03344	5.351171	5.351171	3.010033	4.347826	2.341137	1.672241
8.571429	4.285714	7.142857	2.857143	0	0	0
9.625668	4.278075	4.812834	2.673797	0.534759	1.604278	0
8.543689	4.271845	5.048544	5.631068	2.524272	1.165049	2.330097
7.18232	9.944751	4.972376	2.762431	1.657459	1.657459	0.552486
11.60839	5.594406	4.195804	5.594406	4.055944	0.979021	0.979021
7.100592	4.733728	5.325444	5.325444	3.550296	0.591716	1.183432
9.782609	6.521739	2.173913	4.347826	3.26087	0	0
6.25	1.136364	6.25	2.840909	2.272727	1.704545	0
15.51977	3.953148	2.342606	3.806735	2.342606	1.171303	1.171303
4.878049	24.39024	4.878049	0	7.317073	0	0
12.29508	5.327869	4.098361	4.508197	4.098361	1.229508	1.229508
11.03679	3.67893	4.347826	1.672241	3.67893	2.006689	2.006689
9.543818	4.681873	3.361345	4.021609	2.10084	0.90036	1.140456
8.641975	3.703704	2.880658	4.938272	2.057613	1.234568	1.646091
18.3908	5.747126	5.747126	4.597701	6.896552	0	0
9.259259	3.703704	5.555556	0	1.851852	0	0
0	7.54717	1.886792	7.54717	1.886792	0	1.886792
10.55901	9.937888	3.726708	4.347826	3.416149	0.931677	0.621118
10.30696	3.643624	2.595458	3.968056	2.820065	1.147991	0.848515
15.34091	1.704545	2.272727	1.704545	1.704545	1.704545	0
9.512761	4.408353	2.784223	2.320186	3.480278	1.160093	0.928074
10.04673	5.373832	3.971963	5.607477	2.803738	0.233645	2.336449
9.917355	4.958678	4.958678	6.61157	7.438017	3.305785	0
16.30435	2.173913	3.26087	1.086957	0	1.086957	0
2.564103	11.53846	5.128205	6.410256	5.128205	1.282051	0
12	0	2	4	5	1	1
6.583072	3.134796	2.194357	5.015674	2.194357	0.940439	0
8.800774	9.284333	2.804642	5.996132	2.321083	0.580271	0.773694
17.14286	11.42857	8.571429	5.714286	2.857143	0	0
14.10256	12.82051	5.128205	3.846154	5.128205	0	0
8.955224	4.477612	3.9801	4.477612	2.985075	0.995025	1.99005
5.633803	8.450704	18.30986	0	1.408451	1.408451	0
2.631579	7.894737	0	0	2.631579	0	0
6.451613	11.29032	1.612903	3.225806	1.612903	0	1.612903
11.11111	5.555556	7.407407	1.851852	3.703704	0	0
13.59649	7.894737	3.508772	4.385965	0.438596	2.631579	0
10.81081	2.702703	13.51351	0	5.405405	0	0
8.312343	4.282116	2.770781	8.564232	3.02267	0.755668	1.007557
4.878049	7.317073	9.756098	2.439024	2.439024	0	0
12.66968	4.977376	4.977376	4.072398	2.262443	1.659125	1.357466
4.918033	9.836066	3.278689	11.47541	3.278689	1.639344	0
19.58763	5.154639	2.405498	3.780069	2.405498	1.37457	1.718213
12.19512	2.439024	1.626016	8.130081	5.691057	1.626016	4.878049
17.41935	6.451613	5.16129	2.580645	2.580645	2.580645	0

8.121827	4.060914	2.538071	5.076142	3.045685	2.538071	1.015228
11.74497	3.691275	2.348993	1.677852	3.691275	0.33557	0.33557
18.03279	4.918033	4.918033	4.918033	1.639344	0	3.278689
8.571429	2.857143	0	11.42857	11.42857	2.857143	2.857143
11.56716	5.223881	4.477612	6.716418	0.746269	2.238806	3.731343
15.66265	0	2.409639	6.024096	3.614458	0.60241	1.204819
9.756098	4.878049	4.878049	0	2.439024	3.658537	0
8.623882	3.424869	3.795125	4.581919	3.224313	0.863931	1.295896
7.772021	8.290155	10.36269	4.663212	5.181347	1.036269	1.036269
8.119658	2.991453	5.555556	6.410256	0	2.136752	0
11.19403	6.716418	3.731343	2.985075	0.746269	1.492537	0
5.223881	0.746269	5.970149	2.985075	5.970149	0.746269	0.746269
13.51351	3.378378	0.675676	3.378378	4.054054	0	0
11.48459	5.042017	3.921569	4.201681	1.120448	1.120448	0.840336
6.077348	9.392265	6.629834	1.104972	5.524862	0.552486	2.209945
11.4094	2.684564	5.369128	0	0.671141	0	2.684564
4.081633	1.70068	3.741497	2.040816	3.741497	2.040816	1.70068
2.631579	0	2.631579	7.894737	0	0	0
12	4	6	0	0	0	4
8.783784	6.756757	3.547297	4.391892	1.182432	1.351351	0.675676
11.22995	7.219251	5.080214	2.673797	4.010695	0.534759	1.336898
13.33698	4.454769	4.126811	5.356655	3.689533	1.202514	1.749112
10.74074	6.296296	3.555556	3.185185	3.481481	1.259259	1.037037
1.149425	6.896552	2.298851	5.747126	2.298851	2.298851	2.298851
14.28571	6.722689	12.60504	8.403361	0.840336	0.840336	1.680672
9.52381	3.081232	1.40056	4.201681	2.240896	1.960784	0.560224
18.03279	9.836066	8.196721	4.918033	8.196721	1.639344	0
7.628866	5.154639	2.680412	4.43299	4.020619	0.927835	2.371134
9.50324	5.615551	2.591793	4.967603	1.943844	1.511879	1.295896
9.23913	4.891304	4.891304	5.978261	2.173913	3.26087	1.086957
11.19134	6.859206	4.693141	3.971119	4.693141	0	2.527076
10.27397	4.109589	4.109589	2.739726	4.109589	1.369863	0.684932
12.82051	6.054131	2.207977	4.700855	2.136752	0.997151	1.068376
4.166667	2.083333	2.083333	0	0	4.166667	2.083333
6.928839	1.685393	2.434457	4.307116	2.247191	0.561798	0.93633
8.757396	6.745562	3.313609	4.260355	3.786982	0.946746	1.538462
11.65414	3.007519	1.12782	4.511278	3.759398	1.503759	1.503759
9.82659	2.890173	3.468208	3.468208	2.312139	1.734104	1.734104
5.940594	8.910891	2.970297	3.960396	2.970297	2.970297	0.990099
7.177033	8.133971	6.220096	2.870813	1.435407	0	0.478469
15.89147	6.976744	3.875969	3.875969	1.937984	1.162791	3.100775
13.0137	2.739726	4.109589	1.369863	1.369863	2.739726	2.054795
20.27027	9.459459	2.702703	3.378378	3.378378	0	1.351351
13.7931	1.724138	5.172414	0	1.724138	0	1.724138
7.792208	3.896104	5.844156	3.246753	2.597403	1.948052	1.298701
19.56522	7.246377	3.985507	4.710145	3.623188	2.898551	0.724638
12.12121	1.515152	2.020202	2.525253	4.545455	1.010101	0.505051
14.50472	3.891509	2.476415	3.773585	4.599057	0.943396	1.061321
10.01209	4.921403	4.7763	4.232164	2.176542	1.414752	1.257557
6.637168	0.884956	1.769912	5.309735	1.327434	1.327434	0.442478

13.40206	4.123711	4.123711	5.154639	1.546392	0	0.515464
11.49826	10.80139	2.090592	5.574913	2.439024	1.045296	0
8	4	5.6	4	4.8	0	2.4
10.12146	3.643725	2.631579	5.060729	1.012146	1.214575	2.631579
9.137056	3.045685	6.091371	3.045685	1.015228	1.522843	1.522843
11.50442	5.309735	4.424779	5.309735	3.539823	1.769912	1.769912
9.615385	3.205128	3.846154	12.17949	3.846154	0.641026	0
16.19718	2.816901	3.521127	3.521127	0.704225	3.521127	0.704225
3.030303	3.030303	4.545455	7.575758	4.545455	1.515152	0
21.42857	0	0	7.142857	0	0	3.571429
2.247191	10.11236	17.97753	1.123596	3.370787	2.247191	2.247191
11.53846	15.38462	9.615385	1.923077	0	1.923077	0
22.34043	1.06383	4.255319	0	1.06383	3.191489	2.12766
14.01869	0.934579	3.738318	1.401869	0.934579	0.934579	0
10.09174	0.917431	2.752294	4.587156	1.834862	0	0
12.32394	4.577465	5.28169	4.577465	2.816901	1.408451	1.408451
18.30986	4.225352	7.042254	7.042254	1.408451	0	1.408451
3.75	1.25	6.25	10	2.5	0	0
19.10448	4.477612	2.686567	4.776119	2.985075	2.38806	0.895522
11.00478	8.61244	0.478469	4.30622	1.913876	1.913876	0.956938
17.3913	4.347826	0	2.173913	4.347826	2.173913	8.695652
9.348442	5.665722	3.399433	6.232295	1.983003	1.133144	0.849858
11.36364	1.948052	2.922078	5.519481	2.597403	1.298701	0.649351
12.16216	4.054054	3.153153	6.306306	2.702703	3.603604	0.45045
7.407407	3.703704	11.11111	7.407407	0	1.851852	1.851852
9.090909	1.818182	3.636364	0	0	0	0
5.9375	4.375	4.0625	5.9375	1.25	1.25	0.3125
21.97802	9.89011	10.98901	5.494505	1.098901	1.098901	2.197802
10.7362	5.521472	4.601227	3.067485	1.226994	2.147239	1.840491
17.85714	5.226481	2.439024	5.400697	1.132404	0.958188	2.700348
12.20238	3.720238	3.571429	3.27381	1.934524	2.529762	0.892857
9.090909	0	36.36364	0	0	0	0
19.7397	5.422993	2.386117	3.253796	3.253796	0.867679	1.518438
20.41284	4.357798	1.605505	2.981651	1.376147	0.229358	0.917431
8.661417	3.149606	8.661417	3.149606	0	0.787402	1.574803
6.818182	2.272727	11.36364	0	0	2.272727	2.272727
12.73885	3.184713	0.636943	4.458599	1.273885	0	1.273885
12.2449	6.122449	8.163265	0	4.081633	2.040816	0
20.27491	3.780069	4.467354	4.467354	2.061856	1.030928	0
27.05882	4.705882	0	1.176471	2.352941	1.176471	1.176471
14.95327	3.738318	0.934579	8.411215	0.934579	0.934579	0.934579
10.27919	9.010152	2.918782	2.030457	1.522843	1.269036	0.761421
16.33987	3.921569	9.803922	4.575163	1.30719	1.960784	0.653595
17.15576	4.740406	3.160271	4.063205	3.386005	0.677201	1.580135
12.2807	5.263158	3.508772	1.754386	1.754386	7.017544	1.754386
6.849315	0	9.589041	4.109589	4.109589	0	0
12.5	5	2.5	7.5	0	0	0
12.5	0	12.5	3.125	0	0	0
17.03297	4.945055	3.846154	3.296703	2.197802	2.197802	2.197802
13.13869	4.622871	1.459854	1.946472	2.676399	0.486618	1.216545

10.28571	3.428571	0.571429	1.142857	1.142857	1.142857	5.714286
5.03876	3.488372	4.263566	5.03876	1.937984	1.550388	1.937984
10.15625	0.78125	6.25	5.46875	3.125	1.5625	0
9.777015	5.317324	5.145798	3.859348	3.430532	1.972556	1.114923
19.41748	4.20712	4.530744	3.559871	1.941748	1.618123	0.970874
8.163265	9.183673	3.061224	5.612245	0	1.020408	1.020408
12.2807	7.602339	4.093567	6.432749	2.339181	0	0.584795
20.96774	16.12903	3.225806	3.225806	1.612903	0	3.225806
5	5	2.5	7.5	1.25	0	0
12.79412	5.073529	4.448529	4.852941	2.095588	0.625	1.617647
14.47444	3.848363	2.986789	3.96324	5.743825	0.746697	0.574383
2.173913	2.173913	2.173913	6.521739	13.04348	0	10.86957
17.34694	2.040816	10.20408	2.040816	0	1.020408	1.020408
11.49425	1.149425	3.448276	5.172414	4.022989	0.574713	3.448276
7.594937	3.797468	4.113924	4.43038	2.21519	1.265823	0.632911
16.36364	10.90909	5.454545	5.454545	3.636364	1.818182	1.818182
17.04545	14.77273	2.272727	3.409091	4.545455	0	3.409091
15.21739	8.695652	4.347826	8.695652	0	8.695652	0
12.12121	9.090909	3.030303	7.575758	0	0	0
11.5016	5.750799	2.875399	4.792332	2.236422	1.597444	0.319489
9.375	5.46875	1.5625	6.640625	2.734375	1.171875	0.78125
7.407407	3.703704	7.407407	0	0	3.703704	7.407407
8.510638	6.382979	6.382979	6.382979	0	0	0
6.872038	1.658768	1.184834	7.345972	0.473934	0.7109	3.080569
15.38462	7.692308	7.692308	3.846154	0	0	0
7.5	7.5	5	0	0	2.5	0
6.395349	6.976744	2.325581	5.232558	3.488372	4.069767	1.162791
5.494505	1.098901	1.098901	2.197802	0	1.098901	3.296703
6.060606	12.12121	3.030303	0	3.030303	0	0
15.06849	6.849315	2.739726	5.479452	6.164384	0	0
8.421053	6.315789	1.052632	3.157895	0	2.105263	0
15.51724	6.034483	5.172414	4.310345	4.310345	0.862069	3.448276
15.65217	6.666667	5.507246	4.057971	2.608696	2.028986	1.449275
3.448276	1.149425	2.298851	6.896552	2.298851	1.149425	1.149425
13.6	11.2	0.8	1.6	6.4	0.8	6.4
0	0	0	0	4.347826	2.173913	2.173913
15.18987	4.43038	3.797468	2.531646	6.962025	0	0.632911
11.52542	3.389831	3.050847	5.423729	1.694915	1.694915	0.677966
8.783784	3.378378	0.675676	7.432432	3.378378	0.675676	2.702703
7.407407	5.555556	2.777778	9.259259	1.851852	0	0
11.65714	4.914286	2.971429	4.8	2.171429	1.6	1.371429
6.10687	3.816794	5.343511	3.816794	4.580153	2.290076	2.290076
10.8209	2.985075	2.238806	4.104478	3.358209	0.373134	2.238806
11.93416	3.292181	8.230453	4.115226	4.115226	0.411523	0.411523
9.433962	4.716981	4.716981	4.245283	0.943396	0	2.830189
13.36383	4.213821	2.805201	4.310137	2.11895	1.336383	1.240067
5.882353	7.352941	4.411765	7.352941	1.470588	1.470588	0
15.38462	8.791209	4.395604	4.945055	1.648352	1.098901	2.197802
21.35922	5.339806	2.912621	3.883495	1.941748	0	2.427184
12.99851	4.581849	3.064782	4.486074	3.313795	1.379152	1.256561

17.38351	3.584229	2.150538	6.272401	2.150538	0.358423	1.971326
8.487085	2.95203	1.107011	2.214022	1.107011	2.214022	0
14.44241	7.129799	1.096892	4.204753	3.107861	1.828154	0.548446
11.68831	5.194805	0.649351	3.246753	2.597403	2.597403	1.298701
11.29944	7.909605	3.389831	2.259887	2.824859	1.694915	1.129944
14.92537	4.477612	4.477612	1.492537	1.492537	0	0
9.395973	4.697987	3.020134	5.369128	4.697987	0.33557	1.342282
9.459459	2.702703	1.351351	4.054054	3.603604	0.900901	2.252252
12.63791	3.109328	3.209629	4.714142	3.811434	7.422267	1.003009
7.692308	5.769231	2.884615	5.769231	2.884615	3.846154	0.961538
15.97222	2.083333	1.388889	3.472222	2.083333	0.694444	0.694444
8.823529	3.921569	0.980392	1.960784	2.941176	1.960784	0
12.18563	4.240766	3.167421	4.082921	3.041145	1.599495	1.420604
13.56413	4.256527	2.724177	2.780931	2.837684	1.305335	1.248581
18.50746	3.880597	3.283582	5.074627	2.686567	0.298507	0.895522
11.97605	5.08982	2.39521	2.095808	0.898204	2.694611	2.095808
20.3125	0.78125	0	3.90625	5.46875	0	0
9.090909	5.909091	1.818182	5	2.727273	1.363636	2.727273
13.02801	5.691418	3.91285	4.2241	3.245887	1.734104	1.244998
14.34783	6.086957	4.347826	4.347826	3.478261	2.173913	2.608696
19.33962	6.839623	4.95283	3.301887	1.179245	2.358491	0.471698
9.333333	4.888889	1.777778	6.666667	7.111111	0.888889	0.444444
12.30769	3.076923	6.153846	3.846154	3.846154	0.769231	0
11.25	3.125	2.5	6.25	2.5	0.625	1.25
19.01141	3.802281	1.901141	6.844106	4.562738	1.520913	2.661597
10.70718	3.000284	2.848611	3.867665	3.303631	1.55939	1.279742
17.48328	4.791177	2.187669	3.272464	3.091665	1.102875	0.831676
9.813084	4.205607	1.869159	4.205607	6.074766	0.934579	1.401869
10.98678	3.255341	4.069176	3.662258	6.205493	1.322482	1.62767
15.25097	3.861004	3.088803	2.509653	3.088803	0.772201	1.737452
13.87816	3.268945	2.793462	5.676077	2.882615	1.248143	1.456166
12.77693	4.157815	3.490137	3.338392	2.579666	1.426404	0.940819
10.6136	3.150912	1.658375	4.145937	2.6534	0.995025	0.497512
15.99099	5.630631	4.054054	3.828829	2.027027	2.702703	0.45045
13.23383	4.278607	5.771144	4.477612	3.18408	1.59204	1.393035
23.9777	4.832714	3.345725	2.230483	1.486989	1.301115	0.929368
11.34752	2.600473	2.12766	3.073286	4.491726	0.945626	1.891253
9.174312	1.834862	2.293578	2.752294	6.880734	1.834862	1.376147
14.22319	4.814004	3.282276	3.719912	5.908096	0.875274	0
14.43662	2.816901	3.802817	4.295775	2.676056	1.408451	1.126761
13.06934	2.73285	6.711285	4.610522	4.127161	0.948132	0.985313
13.24921	4.731861	3.154574	3.154574	3.470032	1.26183	0.315457
17.24138	6.465517	2.155172	3.87931	3.448276	2.155172	1.724138
10.96774	1.935484	1.290323	7.096774	7.096774	0.645161	1.290323
10.07752	1.550388	3.875969	1.550388	10.07752	1.550388	0
11.94853	1.654412	3.492647	3.860294	5.882353	1.838235	3.308824
11.45833	0	5.208333	2.083333	1.041667	2.083333	0
11.79541	3.340292	4.488518	3.966597	2.818372	1.461378	1.148225
11.39601	6.837607	3.988604	4.273504	3.703704	1.709402	0.854701
12.12393	4.759767	3.053435	3.861697	3.63718	1.03278	0.808262

11.44039	2.618884	2.618884	4.135079	3.514817	1.447278	0.620262
10.70496	3.394256	3.655352	3.133159	8.093995	1.827676	1.56658
10.5042	2.10084	2.10084	5.042017	4.621849	1.260504	7.983193
13.8009	5.882353	4.524887	4.751131	4.524887	1.357466	1.809955
17.85714	6.632653	1.530612	3.571429	2.040816	1.530612	1.020408
12.9326	2.550091	2.91439	3.642987	5.464481	1.092896	0.364299
9.923664	2.671756	4.580153	3.816794	4.580153	1.145038	1.526718
12.82051	4.273504	2.564103	2.564103	3.418803	1.709402	0
9.457423	2.838483	2.398895	4.665913	3.447626	1.362723	0.828937
6.626506	6.325301	1.204819	7.53012	3.614458	2.108434	0.60241
14.40678	5.084746	0.847458	5.932203	3.389831	0	0.847458
7.44186	4.651163	1.860465	6.511628	3.255814	0.930233	4.186047
12.29904	3.376206	3.536977	4.099678	4.099678	2.009646	1.125402
9.664059	3.221353	3.589508	5.844455	3.727566	1.748734	0.506213
11.09325	2.733119	2.250804	4.662379	2.572347	0.96463	0.160772
13.06082	4.287139	2.991027	5.58325	3.988036	0.997009	0.498504
7.407407	2.962963	3.703704	1.481481	2.592593	0	0.37037
8.695652	2.391304	2.826087	4.782609	6.521739	1.73913	1.086957
15.67568	4.054054	0.540541	9.72973	2.162162	1.891892	1.891892
12.06581	2.102377	2.650823	5.301645	3.93053	1.828154	0.639854
20.1087	3.804348	5.978261	10.86957	4.891304	0	4.347826
15.88785	1.869159	5.607477	5.607477	0.934579	0	2.803738
16.66667	4.166667	5.555556	2.777778	0	2.777778	5.555556
11.70351	3.250975	3.250975	7.022107	3.250975	0.650195	0.260078
11.55289	2.475619	3.900975	5.701425	2.250563	1.350338	0.450113
9.379128	1.453104	5.548217	4.887715	2.113606	0.792602	1.321004
15.01104	3.97351	3.97351	4.19426	3.311258	0.441501	1.324503
9.162011	1.787709	7.486034	4.581006	2.122905	1.340782	1.117318
7.692308	3.846154	3.167421	3.167421	3.393665	0.904977	2.262443
12.88344	2.453988	7.361963	7.97546	3.067485	0.613497	4.294479
12.34568	2.469136	11.11111	0	2.469136	0	0
11.05528	2.763819	3.015075	5.778894	2.512563	1.507538	1.256281
7.105719	2.772964	2.772964	6.759099	1.906412	1.039861	1.039861
14.22594	4.1841	5.857741	2.51046	0.83682	0.41841	0.41841
12.01117	6.145251	2.793296	9.497207	3.072626	1.675978	1.396648
18.5022	2.202643	3.524229	5.726872	2.202643	0.881057	0.881057
9.414557	2.136076	3.006329	4.43038	2.927215	0.791139	1.265823
14.74359	6.089744	3.846154	6.730769	3.205128	0.961538	2.884615
10.23102	0.660066	2.970297	5.940594	2.640264	0.330033	1.320132
12.40876	8.759124	1.459854	6.569343	2.919708	0	0.729927
9.078591	3.387534	3.116531	8.401084	3.116531	0.948509	1.761518
8.045977	4.827586	4.137931	3.218391	2.988506	1.37931	1.83908
7.508673	4.28713	5.807038	5.600529	2.205518	1.172972	1.197753
9.756098	3.252033	4.390244	5.365854	1.463415	1.95122	6.666667
9.631728	5.09915	5.665722	7.365439	2.266289	1.699717	0
7.671233	4.657534	4.383562	6.30137	2.465753	0.821918	3.835616
10.19108	1.273885	5.095541	3.184713	3.821656	0	1.910828
9.722222	2.777778	6.944444	4.166667	11.11111	1.388889	1.388889
14.17323	1.574803	5.669291	2.992126	3.307087	0.944882	0.944882
9.028961	1.53322	4.258944	5.451448	4.258944	1.703578	2.044293

8.510638	10.6383	5.319149	5.319149	4.255319	2.12766	0
8.291032	3.21489	7.106599	4.737733	2.538071	0.507614	0.507614
12.92517	5.442177	3.401361	5.21542	1.814059	0.680272	0.226757
9.289617	8.196721	6.557377	1.092896	5.464481	2.73224	1.092896
4.368932	7.76699	6.796117	4.368932	2.912621	0.970874	1.941748
15.78947	5.263158	3.86681	6.444683	2.040816	1.288937	2.255639
10.15299	2.642559	4.172462	5.841446	3.894298	2.086231	2.781641
19.28934	5.583756	6.598985	5.076142	1.015228	2.538071	1.015228
27.47253	3.296703	7.692308	5.494505	1.098901	0	0
10.63123	5.980066	5.315615	7.973422	2.325581	0.996678	5.315615
12.55814	4.186047	5.581395	3.72093	4.186047	0.930233	0.930233
3.976143	9.940358	6.759443	4.17495	4.572565	1.988072	0.994036
6.796117	3.883495	9.708738	4.854369	6.796117	0	1.941748
7.900677	4.063205	6.696764	3.987961	3.160271	0.526712	1.354402
18.20513	5.128205	6.153846	5.641026	1.538462	1.282051	2.051282
7.439199	3.862661	4.72103	2.86123	0.715308	1.287554	0.715308
10.7078	4.174229	8.892922	5.444646	2.359347	1.451906	0.725953
6.220096	7.814992	5.103668	6.539075	3.668262	1.116427	1.435407
23.05764	6.766917	2.756892	4.511278	2.756892	1.253133	2.005013
9.593023	4.069767	5.523256	5.232558	2.034884	0.581395	0
5.151515	1.212121	3.030303	3.939394	1.515152	0.606061	0.909091
19.78022	5.714286	4.615385	4.835165	3.516484	1.758242	3.076923
12.5	7.8125	1.5625	3.125	0.78125	0.78125	0
13.38156	4.520796	3.254973	3.254973	3.435805	1.98915	1.98915
9.615385	2.472527	4.945055	4.395604	3.846154	0.824176	0.549451
7.724635	4.802882	6.48389	4.322594	2.521513	1.440865	0.780468
6.779661	3.389831	5.084746	3.389831	1.694915	0	1.694915
10.52632	7.640068	6.451613	4.414261	2.886248	0.848896	1.867572
21.2766	4.255319	2.12766	0	0	0	0
10.1083	4.693141	4.693141	5.054152	1.98556	0.722022	2.527076
10.71429	4.761905	12.5	4.166667	0	1.785714	0.595238
16.50099	3.180915	7.355865	4.373757	3.976143	1.39165	2.186879
3.913043	6.956522	6.956522	6.521739	1.304348	1.304348	3.043478
12.09386	4.151625	6.227437	4.33213	2.34657	0.902527	1.534296
10.20408	2.040816	4.081633	6.122449	8.843537	0.680272	0
3.703704	11.11111	8.641975	3.703704	2.469136	0	3.703704
18.84328	3.358209	4.850746	6.902985	2.052239	0.559701	2.985075
12.23176	2.360515	5.579399	3.004292	2.575107	1.072961	1.502146
8.849558	2.654867	7.079646	9.734513	2.654867	0.884956	0.884956
10.48387	6.451613	7.258065	4.032258	0.806452	0	1.612903
15.6044	5.934066	5.054945	4.175824	2.197802	0.659341	0.659341
7.801418	4.255319	2.836879	3.546099	2.836879	2.836879	2.12766
7.29927	5.474453	5.474453	4.379562	2.554745	0.729927	1.459854
6.493506	2.597403	5.194805	2.597403	7.792208	2.597403	0
10.76426	3.659849	9.041981	5.274489	2.691066	1.291712	1.076426
8.870968	7.258065	4.032258	8.064516	0	0.806452	0
8.119658	3.846154	6.837607	4.273504	1.709402	0.42735	0.854701
7.843137	7.843137	1.960784	13.72549	1.960784	1.960784	0
7.480166	5.515678	6.800151	4.344541	2.568946	0.680015	0.982244
2.040816	0	12.2449	0	2.040816	0	0

9.119497	1.257862	4.716981	9.119497	0.943396	0.628931	1.886792
9.589041	15.41096	6.849315	4.109589	0.342466	2.054795	2.739726
9.054326	5.432596	6.841046	3.822938	0.804829	1.810865	0.804829
7.874016	5.826772	7.244094	4.88189	3.464567	1.889764	0.15748
7.177033	5.502392	3.110048	4.30622	2.15311	0.956938	1.674641
12	5.333333	4	5.333333	4	1.333333	0
6.547619	2.97619	6.547619	7.440476	1.488095	1.488095	1.190476
7.2	1.6	8.8	3.2	3.2	1.6	0
9.831461	11.51685	12.07865	2.808989	1.404494	1.123596	0.561798
15.04425	4.424779	6.19469	7.079646	0.884956	0.884956	1.769912
10	4.444444	6.666667	3.333333	1.111111	0	1.111111
8.766234	6.818182	4.545455	6.168831	2.922078	1.298701	0.649351
11.34021	4.123711	5.154639	8.247423	2.061856	9.278351	0
16.66667	3.448276	1.149425	6.321839	1.724138	0.574713	2.873563
15.48117	4.1841	7.531381	3.34728	2.92887	1.25523	0.83682
11.39241	5.063291	5.063291	5.063291	0	2.531646	0
11.60714	5.059524	11.90476	3.869048	4.166667	1.785714	0.892857
8.641975	5.555556	2.469136	3.08642	2.469136	1.234568	2.469136
7.822686	4.693611	7.301173	7.301173	2.08605	0.912647	0.391134
7.777778	4.444444	6.666667	3.333333	5.555556	0	1.111111
8.080808	5.050505	1.010101	1.010101	3.030303	0	2.020202
3.092784	2.57732	7.731959	5.154639	4.639175	1.546392	1.546392
5.797101	4.347826	2.898551	5.31401	0.483092	0.483092	0.966184
11.82796	6.451613	5.376344	4.301075	2.150538	0	0
8.219178	10.9589	1.369863	4.109589	1.369863	0	5.479452
8.088235	8.823529	1.470588	3.676471	0.735294	0	0
7.633588	9.923664	4.580153	2.290076	0.763359	0.763359	4.580153
13.38583	5.511811	3.937008	3.937008	0	0.787402	1.574803
10	5	0	13.75	1.25	0	2.5
8.753316	5.30504	4.244032	3.97878	2.387268	1.856764	2.387268
7.98722	3.514377	4.153355	3.514377	3.194888	0.638978	0
8.77193	1.754386	5.263158	5.263158	5.263158	0	1.754386
8.885755	3.996239	7.099201	3.855195	3.149976	1.12835	0.376117
7.772021	3.626943	1.554404	1.554404	1.554404	1.036269	2.590674
5.128205	6.153846	3.076923	6.153846	1.025641	3.589744	1.538462
12.88964	4.2123	3.454086	3.875316	2.611626	0.758214	2.443134
11.62791	1.162791	1.162791	4.651163	10.46512	1.162791	1.162791
17.5	16.25	1.25	1.25	3.75	3.75	3.75
10.55901	4.347826	3.416149	5.279503	3.726708	1.863354	2.173913
5.537459	1.954397	3.583062	7.491857	5.863192	0.651466	1.954397
8.870968	16.12903	9.677419	4.83871	0.806452	0.806452	0.806452
2.702703	2.702703	13.51351	2.702703	8.108108	0	0
5.945946	6.486486	8.108108	3.783784	2.162162	0	2.162162
11.47059	4.411765	6.176471	6.764706	3.235294	0.294118	0.882353
10.63331	2.423769	3.909304	5.160281	3.283815	0.703675	0.938233
20.47244	5.511811	3.149606	3.149606	3.937008	1.181102	2.755906
14	9	7	4	2	0	1
6.493506	1.948052	2.597403	2.597403	1.948052	1.298701	0
5.555556	6.666667	8.333333	8.333333	0	0.555556	0.555556
10.21898	5.109489	5.839416	6.569343	2.919708	0	2.919708

13.22314	5.785124	5.991736	3.719008	1.859504	0.826446	3.099174
7.772021	7.772021	8.549223	3.108808	1.295337	1.036269	1.036269
14.68927	5.649718	2.259887	4.519774	0.564972	0	9.60452
7.246377	6.521739	6.521739	8.695652	2.898551	1.449275	0
12.5	2.5	7.857143	3.928571	3.214286	1.071429	3.214286
15.43624	4.697987	3.355705	4.026846	2.013423	2.013423	0.671141
8.796426	5.640882	6.00391	4.216699	2.094387	0.977381	0.753979
21.15385	7.211538	4.807692	5.769231	2.884615	1.923077	3.365385
10.70496	4.699739	3.394256	10.44386	2.349869	1.56658	0.261097
11.26083	4.427334	4.331088	5.101059	2.213667	0.769971	1.636189
15	7.5	5	7.5	0	0	2.5
5.521472	3.680982	3.680982	3.680982	4.294479	0.613497	0.613497
12.5	2.884615	5.769231	4.807692	1.923077	0.961538	0
11.37874	2.906977	5.398671	6.312292	2.657807	0.415282	2.076412
10.13986	4.895105	4.545455	3.846154	2.447552	1.048951	0.699301
10.77348	7.18232	4.143646	5.248619	4.972376	0	0.276243
13.0742	3.710247	4.416961	5.477032	2.826855	0.530035	2.473498
6.770833	6.25	5.208333	4.6875	1.5625	0.520833	0.520833
9.014085	5.070423	6.760563	4.225352	1.126761	3.098592	3.380282
9.45674	6.036217	4.024145	5.030181	2.414487	1.006036	0.603622
7.423581	2.620087	4.803493	3.49345	1.746725	0	0.873362
6.177606	5.212355	3.861004	5.791506	3.281853	0.772201	0.19305
9.74026	6.493506	5.194805	4.545455	0	0.649351	0
6.451613	0	6.451613	0	0	0	0
11.9403	5.970149	7.462687	7.462687	0.746269	0	1.492537
13.53211	6.422018	5.275229	5.963303	1.605505	2.06422	1.146789
12.7451	9.803922	0.980392	6.862745	2.941176	0.980392	0
9.54043	6.457243	5.642816	3.490401	3.083188	0.69808	1.163467
11.03896	9.74026	4.545455	2.597403	5.194805	1.298701	0.649351
5.357143	4.910714	10.26786	4.910714	2.232143	1.339286	0.892857
7.036749	3.359853	4.275089	4.318957	2.979003	1.148531	1.074754
8.474576	9.322034	8.474576	7.627119	2.542373	1.694915	1.694915
9.271523	3.97351	2.649007	5.960265	2.649007	1.324503	1.324503
10.57692	4.326923	4.326923	3.846154	6.25	0.961538	1.923077
9.960159	1.195219	7.569721	3.187251	3.984064	1.195219	0.398406
12.06897	3.448276	0	6.896552	1.724138	1.724138	0
9.958506	0.414938	3.319502	2.904564	6.224066	0.414938	1.659751
5.294118	4.411765	9.411765	5	2.058824	2.058824	1.764706
8.050847	3.389831	5.084746	7.415254	2.118644	2.118644	1.694915
11.76471	6.649616	8.184143	3.324808	2.557545	1.534527	1.790281
9.026297	2.842928	3.76688	3.9801	4.335466	1.634684	0.923952
9.693878	3.741497	4.251701	4.931973	2.040816	0.85034	1.020408
8.490566	0	3.773585	5.660377	0.943396	3.773585	0
9.923664	0.763359	6.10687	6.10687	2.290076	2.290076	3.816794
9.482759	10.34483	10.34483	2.586207	0.862069	1.724138	4.310345
11.03448	5.517241	4.827586	5.172414	2.413793	0.689655	1.724138
7.174888	5.829596	3.139013	5.381166	4.035874	0.44843	2.242152
11.73709	3.051643	4.225352	5.633803	2.58216	0.469484	1.643192
17.57576	6.060606	2.424242	3.030303	2.424242	0	0.606061
9.411765	3.529412	4.705882	2.647059	1.764706	0	0.882353

6.862745	4.901961	3.921569	8.823529	7.843137	0	0
9.42623	4.303279	5.532787	5.942623	3.278689	0.819672	1.434426
9.090909	2.097902	5.827506	3.263403	1.165501	1.165501	1.398601
12.07865	3.370787	3.089888	4.213483	2.808989	0.842697	1.404494
13.67521	1.709402	5.982906	0.854701	1.709402	0	3.418803
10.32258	3.870968	8.387097	6.451613	1.935484	0	3.225806
16.39344	5.942623	5.327869	2.254098	1.434426	0.819672	2.663934
10.50228	3.196347	8.675799	10.04566	4.109589	2.283105	1.369863
18.65672	2.985075	3.731343	3.731343	2.238806	0	0
8.563439	3.635093	5.976931	5.417686	4.019574	1.048584	1.223348
20.83333	4.166667	4.166667	8.333333	0	8.333333	0
12.05674	2.12766	5.673759	5.673759	2.12766	0	1.41844
9.811321	3.018868	6.792453	7.54717	2.264151	3.018868	1.509434
15.27778	4.62963	2.314815	3.703704	2.777778	0.925926	0.462963
11.11111	10.25641	3.418803	1.709402	5.128205	0	1.709402
8.730159	5.555556	3.174603	7.142857	1.984127	0.396825	0.396825
7.070707	2.020202	3.030303	3.535354	2.525253	1.010101	2.020202
13.82979	2.12766	3.723404	3.191489	2.12766	1.06383	1.595745
12.5	7	4	3.5	2	1	1.5
8.595989	3.438395	4.011461	7.73639	2.578797	0.859599	1.146132
4.807692	4.326923	3.846154	2.403846	3.365385	1.923077	1.442308
8.333333	1.666667	10	3.333333	4.166667	0	4.166667
9.62963	2.962963	3.148148	4.074074	2.962963	0.925926	1.296296
10.45082	2.663934	4.918033	4.303279	7.377049	1.02459	2.04918
4.807692	0.961538	5.769231	3.846154	2.884615	0	4.807692
7.123288	1.643836	4.657534	6.027397	5.205479	1.917808	3.013699
9.64467	1.522843	5.583756	6.598985	4.568528	0.507614	3.045685
16.66667	7.692308	6.410256	3.846154	1.282051	3.846154	2.564103
13.25301	3.614458	4.819277	3.614458	2.409639	1.204819	3.614458
7.594937	5.485232	2.109705	9.2827	4.219409	1.687764	0.421941
6.552707	3.418803	4.558405	5.413105	3.133903	0.569801	0.569801
10.71429	4.846939	7.142857	5.102041	1.530612	2.040816	2.295918
3.2	17.6	7.2	4	2.4	0.8	0
5.673759	2.836879	4.728132	2.836879	5.910165	0.472813	5.910165
1.388889	4.166667	5.555556	4.166667	1.388889	0	1.388889
13.67188	0.78125	2.734375	4.6875	3.90625	0	1.5625
15.4519	2.332362	4.664723	4.373178	1.166181	1.457726	2.040816
8.146067	3.932584	7.58427	3.932584	5.337079	0.561798	1.123596
8.403361	6.722689	1.680672	8.403361	2.521008	1.680672	0.840336
11.57407	3.240741	3.240741	5.092593	2.777778	1.851852	2.777778
10.67961	3.883495	2.912621	2.912621	5.825243	0.970874	0
6.198347	4.545455	3.719008	4.132231	4.132231	2.066116	0.826446
6.25	2.083333	4.166667	4.166667	4.166667	0.520833	0.520833
11.4541	4.142973	4.549147	5.523964	3.818034	1.218522	0.812348
7.195572	3.874539	6.457565	4.428044	4.243542	1.291513	1.660517
7.860262	7.423581	6.113537	5.240175	2.620087	1.310044	0.873362
8.422994	3.104826	5.164464	3.535198	4.272979	0.645558	1.44482
10.4712	4.712042	6.806283	4.188482	5.235602	1.570681	2.094241
9.52381	4.761905	5.952381	5.357143	6.547619	1.190476	0.595238
11.33333	2.666667	3	3.333333	3	2.666667	2

10.97561	3.658537	1.219512	12.19512	0	0	1.219512
9.659091	5.681818	6.818182	6.25	2.840909	0	0
22.05882	2.205882	5.147059	2.941176	1.470588	2.205882	0.735294
10.90909	3.939394	5.454545	5.151515	5.151515	0.606061	1.818182
9.95106	3.588907	2.936378	4.893964	3.262643	2.446982	0.978793
7.826087	2.318841	6.280193	4.057971	3.285024	0.966184	1.352657
10.10638	0.531915	4.255319	1.595745	6.914894	1.595745	1.06383
17.34694	2.040816	6.122449	1.020408	4.081633	1.020408	0
8.181818	4.545455	5.454545	5.454545	5.454545	0.909091	0
4.255319	4.255319	6.382979	11.70213	2.12766	1.06383	0
7.552083	2.604167	3.125	5.46875	2.34375	0	0.260417
12.2449	4.081633	22.44898	8.163265	0	0	0
16.36364	5.454545	5.454545	9.090909	0	1.818182	0
23.89381	1.769912	9.734513	4.424779	0.884956	1.769912	0.884956
5.665349	2.108037	2.503294	3.42556	2.108037	0.527009	1.449275
14.6789	2.293578	2.293578	5.045872	3.669725	1.376147	1.376147
7.629428	4.632153	3.269755	3.814714	4.087193	0.544959	1.089918
5.797101	2.173913	5.797101	1.449275	2.173913	0.724638	2.173913
7.79483	4.038772	5.331179	3.594507	2.544426	1.41357	0.969305
11.68317	4.356436	4.950495	6.138614	4.950495	0.990099	1.782178
16.03053	9.160305	0.763359	2.290076	0	0.763359	3.053435
7.773852	2.826855	2.826855	4.59364	3.180212	0	1.413428
13.4349	7.202216	5.124654	3.3241	2.770083	0.692521	1.523546
10.63238	3.822099	3.613621	5.628909	1.945796	1.737318	0.833912
9.77918	1.26183	4.100946	4.731861	3.154574	1.577287	2.839117
10.15625	0.78125	4.6875	0.78125	1.5625	0	0.78125
5.785124	9.090909	7.438017	5.785124	4.132231	0.826446	1.652893
3.448276	4.597701	4.597701	4.597701	0	1.149425	1.149425
8.450704	8.450704	8.450704	0	1.408451	0	1.408451
7.371007	3.931204	4.258804	4.340704	3.194103	1.638002	0.982801
9.52381	1.058201	5.291005	6.878307	1.058201	0.529101	1.058201
6.315789	4.210526	4.210526	7.368421	2.105263	0	0.526316
8.547009	4.700855	6.410256	4.700855	1.709402	0.854701	1.282051
3.524229	0.881057	3.524229	6.167401	4.845815	0	0.440529
4.975124	3.482587	2.487562	4.975124	2.487562	0.497512	0
11.42857	4.285714	4.285714	8.571429	4.285714	0	0
10.09174	5.045872	4.587156	6.880734	3.669725	0.917431	2.752294
2.702703	1.351351	6.756757	6.756757	5.405405	1.351351	0
8.095238	7.619048	3.333333	4.285714	1.904762	0	0
6.140351	6.140351	4.385965	7.017544	2.631579	0.877193	0
9.650529	3.174094	4.424495	4.360372	4.264187	0.961847	1.058031
10.79137	5.035971	5.035971	12.94964	4.316547	0	1.438849
6.097561	1.219512	7.317073	8.536585	6.097561	1.219512	2.439024
8.163265	2.040816	4.081633	2.040816	0	2.040816	0
9.663866	7.563025	5.882353	2.941176	3.781513	1.680672	3.781513
5.478088	3.486056	5.478088	5.079681	3.486056	0.996016	1.494024
6.048387	0.806452	5.645161	5.645161	2.419355	1.209677	0.403226
6.133056	1.143451	2.806653	4.054054	3.846154	0.831601	0.935551
8.074534	4.347826	10.55901	3.726708	2.484472	1.863354	1.242236
14.16667	1.666667	5.833333	6.666667	1.666667	1.666667	1.666667

4.285714	1.428571	11.42857	4.285714	0	1.428571	7.142857
9.708738	11.65049	4.854369	4.854369	0	1.941748	1.941748
8.267618	3.801776	5.038599	3.926289	2.573255	1.021001	1.361335
15.95745	3.191489	4.255319	4.255319	7.446809	1.06383	2.12766
5.537459	3.908795	1.628664	2.605863	2.605863	1.628664	2.28013
8.943089	2.439024	4.878049	3.252033	4.878049	0.813008	0
9.322034	7.062147	8.19209	3.107345	2.542373	0.564972	0.847458
7.511737	2.112676	3.286385	4.460094	2.58216	0.704225	0.469484
14.73684	5.263158	1.052632	2.105263	1.052632	0	2.105263
14.84375	4.6875	3.90625	3.125	4.6875	1.5625	1.5625
9.090909	2.727273	8.636364	7.272727	2.272727	1.363636	2.727273
3.947368	9.210526	2.631579	1.315789	1.973684	0.657895	4.605263
5.337079	0	5.05618	3.932584	1.123596	1.404494	1.404494
7.284768	3.311258	3.97351	7.94702	2.649007	0.662252	1.986755
2.702703	1.081081	1.621622	3.783784	5.945946	0	1.081081
9.836066	4.918033	9.836066	3.278689	6.557377	0	1.639344
5.434783	6.521739	6.521739	2.173913	1.086957	2.173913	1.086957
5.109489	3.649635	2.189781	5.839416	3.649635	0	1.459854
7.035176	3.517588	6.030151	4.020101	2.512563	1.005025	1.005025
3.773585	1.886792	3.773585	0	1.886792	0	7.54717
8.860759	3.164557	3.797468	3.164557	3.797468	0	0
5.518764	2.428256	3.532009	3.752759	1.766004	0.662252	0.220751
13.08411	1.869159	6.542056	2.803738	0	1.869159	0
9.535553	3.493629	3.534731	3.904644	3.329223	0.739827	1.315249
9.482759	4.134013	9.894201	3.898903	2.44906	0.764107	1.567398
6.140351	1.754386	11.40351	4.385965	2.631579	0	4.385965
5.405405	8.108108	5.405405	0	0	0	0
4.878049	2.439024	2.439024	2.439024	3.252033	0.813008	0.813008
11.36364	9.090909	2.272727	5.681818	4.545455	0	0
10.36036	4.954955	6.756757	5.630631	2.702703	0.225225	1.576577
10.81081	1.351351	8.108108	2.702703	2.702703	6.756757	0
7.373272	5.069124	3.686636	4.147465	0.921659	0.460829	2.304147
8.387097	9.032258	5.16129	4.193548	1.935484	1.290323	0.322581
7.692308	2.564103	3.846154	6.410256	1.282051	0	0
9.304933	4.820628	6.053812	3.026906	2.130045	0.336323	0.784753
16.85393	4.494382	1.685393	0	1.685393	1.123596	0.561798
3.030303	4.545455	7.575758	6.060606	1.515152	6.060606	1.515152
16.86747	1.204819	0	9.638554	4.819277	0	0
11.43411	5.813953	4.521964	4.521964	2.842377	0.968992	1.485788
11.82109	4.472843	7.028754	5.43131	2.236422	0.958466	0.958466
7.142857	10.71429	3.571429	8.928571	3.571429	1.785714	0
11.06383	2.553191	8.510638	7.234043	2.12766	0.851064	1.702128
6.941432	2.386117	6.073753	3.253796	1.952278	1.301518	1.518438
9.090909	5.594406	15.38462	2.097902	1.398601	0.699301	4.195804
18.33333	3.333333	0	6.666667	5	1.666667	1.666667
16.57754	1.604278	2.673797	6.417112	3.208556	3.208556	1.604278
14.0625	4.166667	3.90625	4.427083	2.083333	0.260417	0.520833
8.252427	2.912621	4.368932	5.339806	2.912621	0.970874	0.970874
9.89011	6.043956	1.648352	6.043956	1.098901	2.747253	2.197802
7.017544	6.140351	4.385965	6.140351	3.508772	0	1.754386

9.677419	16.12903	8.602151	0	2.150538	0	6.451613
8.186398	4.65995	5.541562	4.40806	2.141058	1.763224	1.259446
9.836066	4.918033	1.639344	11.47541	3.278689	0	3.278689
6.666667	4	13.333333	1.333333	5.333333	2.666667	0
14.36464	3.314917	4.972376	9.944751	2.209945	0.552486	1.657459
9.473684	4.210526	5.263158	9.473684	3.157895	1.052632	1.052632
6.896552	0.862069	3.448276	6.034483	4.310345	2.586207	1.724138
8.333333	1.666667	6.666667	0	0	3.333333	0
8.823529	2.941176	7.843137	8.823529	1.960784	0	0
2.469136	6.17284	11.111111	6.17284	3.703704	0	1.234568
20.93023	4.651163	0	6.976744	1.162791	1.162791	1.162791
10.48544	6.601942	5.825243	3.495146	1.553398	0.582524	1.553398
8.528302	4	4.90566	4.528302	1.735849	0.528302	2.113208
10.05724	2.698283	2.534751	6.050695	2.534751	0.735895	1.144726
8.888889	2.666667	3.555556	3.111111	1.777778	0	2.666667
19.76048	5.988024	5.389222	4.191617	3.592814	0.598802	0.598802
10.90343	3.426791	4.361371	4.049844	5.607477	1.557632	0
11.18881	8.391608	4.895105	4.895105	3.496503	0	4.195804
7.162534	5.785124	7.300275	4.958678	2.61708	0.964187	2.203857
5.511811	2.362205	9.448819	6.299213	3.149606	2.362205	0.787402
5.339806	7.76699	8.252427	3.398058	2.427184	0.970874	0.970874
13.55932	3.389831	4.237288	3.389831	1.694915	0	1.694915
9.11271	2.158273	4.556355	4.316547	1.678657	0.239808	0.479616
9.302326	8.139535	9.302326	6.976744	3.488372	2.325581	0
8.163265	10.20408	14.28571	10.20408	2.040816	2.040816	0
6.764706	5.588235	7.352941	6.176471	5.294118	0.588235	2.647059
9.947644	4.921466	4.60733	3.560209	3.036649	1.570681	2.094241
8.860759	2.531646	2.531646	3.797468	0.632911	1.265823	2.531646
16.47059	0.588235	3.529412	5.882353	7.058824	1.176471	2.352941
5.594406	1.398601	2.097902	4.195804	4.195804	1.398601	4.195804
8.2397	3.745318	2.621723	4.11985	1.123596	0.749064	0.374532
10.68182	5.454545	6.590909	4.318182	2.727273	0.454545	1.590909
15.94203	1.449275	11.5942	5.797101	0	0	0
7.142857	1.298701	5.844156	9.74026	2.597403	0.649351	4.545455
34	0	4	4	0	2	0
15.60284	5.673759	5.673759	4.964539	6.382979	0.70922	2.12766
18.33333	1.666667	5	3.333333	1.666667	1.666667	0
15.58442	15.58442	1.298701	1.298701	3.896104	3.896104	2.597403
9.722222	8.333333	4.861111	5.555556	1.388889	1.388889	2.083333
14.28571	0	2.040816	4.081633	0	0	0
7.801418	2.12766	8.510638	6.382979	2.836879	0.70922	1.41844
13.65188	4.095563	5.460751	5.802048	2.047782	0.853242	0.853242
8.311688	5.800866	3.896104	3.636364	2.510823	0.606061	2.164502
10.86066	2.254098	8.401639	4.303279	1.02459	1.639344	1.639344
7.589286	3.571429	7.142857	5.803571	1.785714	0	2.232143
9	4	3	5	5	2	0
12.08791	12.08791	7.692308	2.197802	4.395604	3.296703	0
7.142857	3.571429	0	3.571429	1.190476	1.190476	0
8.888889	4.444444	3.333333	5.555556	2.222222	0	0
8.558559	2.252252	3.603604	6.306306	0.900901	0	4.054054

7.451923	4.807692	4.807692	4.927885	2.283654	0	1.802885
12.53644	3.35277	4.810496	3.644315	1.311953	1.020408	1.603499
25	12.5	6.25	4.6875	6.25	0	1.5625
16.66667	16.66667	0	0	0	8.333333	0
19.41748	3.398058	3.883495	4.854369	2.912621	1.941748	1.456311
7.224335	3.422053	4.562738	0.380228	1.140684	1.140684	2.281369
8.886619	6.128703	4.902962	3.779367	3.472932	0.510725	1.634321
7.894737	2.631579	15.78947	0	2.631579	0	2.631579
9.834806	6.223588	4.994237	3.918556	2.420284	0.998847	2.34345
17.14286	4.285714	4.285714	14.28571	0	1.428571	1.428571
8.851566	4.675443	4.085338	3.132093	2.632773	0.86246	1.815706
9.330986	3.697183	4.401408	2.816901	2.992958	1.584507	0.704225
10.52632	10.52632	0	10.52632	0	7.894737	5.263158
4.545455	4.545455	0	9.090909	2.272727	2.272727	9.090909
14.43299	4.123711	3.092784	5.154639	5.154639	1.030928	2.061856
8.988764	1.123596	3.370787	6.741573	2.247191	0	1.123596
8.745247	3.802281	6.844106	5.703422	2.281369	0	0
5.714286	7.346939	4.081633	3.673469	4.081633	0.408163	1.632653
7.414105	5.063291	5.424955	3.616637	1.98915	0.361664	1.265823
3.349282	1.913876	5.741627	9.090909	0	0.478469	3.827751
5.726872	1.321586	5.286344	7.929515	2.202643	1.321586	1.762115
3.424658	3.082192	4.452055	3.767123	1.027397	1.369863	1.027397
8.860759	0.632911	7.594937	4.43038	1.898734	0.632911	0
10.8818	4.315197	6.19137	3.001876	4.690432	0.562852	2.251407
15.2381	4.761905	8.571429	3.809524	4.761905	0	0.952381
9.74391	5.621487	4.934416	4.434728	2.061212	1.061836	1.436602
8.902077	5.934718	4.154303	4.451039	2.373887	0.593472	2.670623
15.38462	1.923077	0	1.923077	0	5.769231	0
16.47059	2.745098	2.745098	2.352941	3.529412	0.784314	0.392157
9.558824	5.147059	3.676471	3.676471	2.205882	1.470588	2.941176
8.666667	3	13.33333	3	1	0.333333	4.333333
8.823529	2.941176	5.294118	5.294118	1.176471	1.764706	0.588235
12.85714	7.142857	2.857143	10	0	1.428571	0
6.870229	4.961832	7.633588	5.725191	1.145038	0	0
12.87554	4.291845	3.862661	4.72103	2.575107	0.858369	3.433476
10.43478	3.478261	6.521739	3.043478	8.695652	0.869565	0
14.38849	2.877698	10.07194	2.877698	0.719424	1.438849	0.719424
11.53846	3.418803	2.991453	3.846154	2.564103	1.709402	2.564103
8	14	11	3	0	1	1
9.090909	7.692308	8.624709	3.729604	1.165501	0.4662	1.631702
10.48951	3.496503	2.797203	2.797203	1.398601	0	0
10.49822	4.448399	6.405694	5.160142	2.846975	1.245552	0.88968
11.15538	4.780876	2.788845	4.38247	1.593625	1.195219	2.390438
6.25	0	4.166667	4.166667	2.083333	4.166667	0
17.77778	1.481481	7.407407	9.62963	2.222222	2.222222	0.740741
8.490566	0	3.773585	2.830189	0.943396	1.886792	3.773585
13.18681	4.945055	7.692308	3.846154	7.142857	1.098901	1.648352
10.98901	15.38462	10.98901	6.593407	2.197802	1.098901	2.197802
8	3.428571	3.428571	9.142857	2.857143	0.571429	0
7.473608	3.202975	4.222649	5.242322	2.903071	0.995681	1.34357

8.256881	2.752294	7.33945	7.33945	0	0	5.504587
27.08333	1.041667	6.25	2.083333	1.041667	1.041667	1.041667
14	11	3	4	0	1	2
14.62799	5.422446	5.800757	5.422446	2.774275	0.504414	1.765448
4.666667	10.66667	1.333333	4.666667	2.666667	2.666667	1.333333
6.25	9.583333	5.833333	6.25	0.833333	0.833333	0
10.28278	6.426735	6.169666	5.655527	2.313625	0.771208	1.028278
9.803922	4.901961	1.960784	6.862745	4.901961	0	2.941176
12.64368	9.195402	5.747126	4.597701	2.298851	1.149425	2.873563
7.777778	2.222222	3.333333	4.444444	0	0	4.444444
10	6.666667	6.666667	5	1.666667	1.666667	0
10.91954	1.724138	12.64368	8.62069	5.172414	0	1.724138
11.46341	2.682927	4.390244	5.365854	5.609756	3.170732	1.95122
4.273504	2.564103	7.692308	0	2.564103	1.709402	0
15.78947	2.631579	2.631579	3.947368	6.578947	1.315789	2.631579
10.9375	3.90625	4.6875	10.9375	4.6875	0	0
10.23622	4.461942	7.349081	4.461942	1.83727	2.099738	2.624672
10.86262	2.555911	5.43131	3.833866	2.875399	2.555911	2.236422
10.58824	2.352941	1.176471	2.352941	4.705882	2.352941	2.352941
11.11111	7.407407	7.407407	3.703704	1.851852	0	0
6.569343	2.919708	5.839416	4.379562	5.109489	0	2.919708
6.388206	0.982801	4.176904	5.896806	1.474201	0.737101	0.982801
11.11111	1.010101	8.080808	3.030303	0	0	1.010101
7.648725	1.416431	3.399433	2.832861	4.532578	1.416431	3.116147
6.521739	1.207729	4.10628	5.072464	1.449275	0.724638	0.966184
6.666667	2.539683	4.761905	4.126984	2.539683	0.952381	3.174603
8.049811	3.113187	4.402935	3.557928	3.002001	1.512119	1.400934
9.69697	5.454545	1.212121	4.848485	3.636364	0.606061	2.424242
9.803922	0	5.882353	0	0	3.921569	0
7.777778	3.333333	1.111111	4.444444	1.111111	1.111111	0
8.116883	4.545455	8.441558	5.844156	1.298701	1.623377	0.324675
6.965174	3.482587	0.995025	4.975124	0.995025	0.497512	1.492537
5.970149	4.477612	4.477612	11.19403	0.746269	2.238806	0.746269
12.96296	1.851852	4.62963	5.555556	5.092593	0.462963	2.314815
10.87719	5.614035	8.77193	3.859649	4.561404	1.403509	1.052632
2.564103	10.25641	0	2.564103	5.128205	0	10.25641
9.333333	5.333333	1.333333	5.333333	4	0	0
8.928571	21.42857	7.142857	3.571429	5.357143	0	0
10.45752	3.921569	3.267974	5.882353	2.614379	1.30719	3.267974
9.677419	2.764977	9.677419	3.686636	4.147465	0	1.843318
10.34103	4.40044	11.33113	4.950495	2.640264	0.770077	0.660066
13.63636	4.545455	2.272727	4.545455	3.409091	1.136364	2.272727
7.8125	0.78125	7.03125	1.5625	7.8125	1.5625	1.5625
8.284819	2.731751	4.523063	4.836543	2.507837	0.895656	1.253918
10.02445	3.422983	4.400978	4.767726	1.222494	0.244499	1.222494
6.418919	4.391892	5.405405	4.054054	3.378378	0.337838	0.675676
7.888631	3.480278	4.640371	7.656613	2.552204	0.464037	2.784223
9.633028	8.256881	6.422018	4.12844	1.376147	0.917431	0.917431
8.333333	2.97619	5.357143	2.97619	2.380952	0.595238	0.595238
8.625337	5.660377	7.277628	5.929919	1.617251	2.156334	1.078167

10.75697	3.585657	3.187251	4.780876	5.179283	1.593625	4.38247
6.804124	4.536082	3.71134	4.329897	1.443299	0.206186	2.886598
8.602151	10.75269	4.301075	12.90323	2.150538	0	2.150538
7.462687	1.99005	3.9801	8.457711	4.975124	0	0
9.324759	4.501608	2.572347	4.180064	7.073955	1.607717	2.893891
6.185567	6.185567	6.52921	4.123711	6.185567	1.37457	1.718213
4.663212	3.626943	6.217617	8.290155	1.036269	1.554404	1.036269
12.1547	4.41989	17.67956	3.314917	7.18232	1.104972	0.552486
9.840049	2.976311	5.162988	4.292367	2.834582	1.073092	1.275562
5.084746	5.084746	5.084746	0	0.847458	0.847458	0
13.70968	3.225806	7.258065	4.83871	4.032258	3.225806	0
8.080808	2.164502	6.060606	3.463203	3.318903	0.721501	2.453102
11.53846	0	1.923077	3.846154	5.769231	0	5.769231
8.760108	3.638814	3.773585	4.58221	1.617251	0.808625	0.943396
11.32075	3.773585	3.773585	1.886792	1.886792	0	1.886792
11.73184	2.234637	5.865922	4.189944	3.072626	0.558659	3.631285
4.471545	4.471545	7.317073	4.065041	3.252033	1.219512	0.406504
12.4183	3.921569	3.267974	7.189542	1.30719	0.653595	0.653595
5.844156	3.246753	3.896104	3.246753	1.948052	2.597403	1.298701
13.97849	6.451613	6.451613	1.075269	4.301075	1.075269	0
8.333333	0	0	3.333333	6.666667	0	0
7.983193	2.521008	5.042017	10.92437	5.042017	0.420168	2.941176
5.263158	0	5.263158	3.508772	3.508772	0	0
10.75269	3.225806	1.075269	12.90323	2.150538	1.075269	0
14.21189	3.100775	3.617571	2.583979	3.875969	1.033592	2.325581
16.07143	5.357143	1.785714	7.142857	3.571429	3.571429	1.785714
8.429119	0.957854	5.555556	3.639847	3.448276	1.724138	0.957854
9.027778	7.638889	4.861111	5.555556	2.083333	0	0.694444
8.965517	11.03448	2.758621	4.137931	2.068966	2.068966	0.689655
8	2.909091	9.090909	4	1.818182	1.090909	1.454545
11.69591	1.754386	4.678363	4.678363	1.169591	0	1.169591
22.91667	10.41667	2.083333	12.5	0	0	4.166667
7.485761	3.824247	3.986981	4.800651	2.441009	0.976404	0.244101
8.668454	4.021448	3.932082	5.808758	2.770331	0.80429	2.412869
12.31527	0.985222	3.940887	6.403941	1.970443	0.985222	1.477833
16.66667	4.761905	3.174603	3.968254	4.761905	0	0.793651
4.225352	5.633803	4.225352	4.225352	0	1.408451	0
6.10687	3.816794	6.870229	4.580153	1.526718	0.763359	6.10687
2.564103	5.128205	7.692308	10.25641	2.564103	0	2.564103
9.395973	8.053691	6.711409	6.711409	0	1.342282	0
6.896552	12.64368	8.045977	5.747126	2.298851	1.149425	0
4.587156	6.422018	6.422018	3.669725	2.752294	0.917431	0.917431
6	2	2	8	2	0	0
3.296703	4.395604	5.494505	5.494505	2.197802	0	0
8.982036	7.784431	4.191617	0.598802	2.994012	0.598802	2.39521
5.769231	3.205128	2.564103	8.333333	5.128205	0.641026	1.282051
10.27027	6.486486	4.324324	9.189189	4.324324	0	1.621622
21.81818	3.636364	3.636364	5.454545	0	0	0
7.692308	4.395604	5.128205	9.157509	2.564103	0.3663	1.831502
13.24503	2.649007	6.622517	3.311258	2.649007	1.324503	1.324503

5.333333	13.33333	14.66667	4	1.333333	0	2.666667
18.46154	5.128205	7.179487	5.641026	1.538462	0	0.512821
5.806452	3.870968	9.677419	7.741935	1.290323	2.580645	1.290323
6.52921	6.701031	4.467354	6.271478	3.092784	0.945017	0.773196
3.333333	2.666667	4	6.666667	4.666667	2.666667	0
2.542373	0	8.474576	7.627119	5.084746	3.389831	3.389831
10.86957	3.26087	2.717391	5.978261	1.086957	0	0
5.882353	6.862745	12.7451	0.980392	6.862745	0.980392	0.980392
7.76699	8.252427	10.19417	11.65049	4.368932	0.485437	0.970874
5.691057	5.691057	5.691057	6.504065	2.439024	0	1.626016
6.896552	5.172414	3.448276	3.448276	6.896552	4.310345	3.448276
11.35371	6.113537	2.620087	5.240175	1.310044	0.873362	1.746725
19.78022	12.08791	8.791209	3.296703	2.197802	2.197802	1.098901
9.641873	9.917355	5.509642	3.305785	3.581267	1.101928	0
1.351351	4.054054	10.81081	12.16216	4.054054	0	0
8.438819	3.797468	5.485232	6.610408	2.531646	0.703235	1.547117
10.92437	3.361345	7.563025	5.042017	9.243697	0	1.680672
7.272727	5.454545	12.72727	3.636364	1.818182	0	0
5.30303	12.12121	4.545455	9.090909	0.757576	0	0
8.18987	2.517663	10.75729	4.109862	2.040004	1.094636	1.452881
6.217617	2.072539	4.663212	4.145078	0.518135	0.518135	1.554404
9.356725	2.339181	7.309942	3.216374	4.093567	1.169591	2.339181
12.16216	2.871622	5.743243	5.574324	2.195946	0.844595	1.689189
7.438017	2.479339	9.917355	4.958678	7.438017	0	1.652893
16.93989	2.185792	6.010929	4.371585	1.639344	1.639344	0
11.29527	3.83671	7.918969	3.683241	2.056476	0.890117	0.890117
7.142857	2.857143	6.428571	4.285714	1.428571	0	1.428571
7.894737	2.631579	15.78947	0	5.263158	2.631579	5.263158
12.66667	2.333333	6.333333	3	2.666667	0.666667	1.333333
8.72308	2.566891	4.176637	4.568197	2.762671	0.609093	1.022406
5.882353	0.653595	6.862745	6.535948	2.614379	0.653595	1.633987
10.36585	6.097561	7.926829	2.439024	1.829268	0.609756	3.04878
10.16442	3.101644	4.297459	5.792227	2.653214	1.008969	0.747384
11.11111	8.641975	0	6.17284	2.469136	0	4.938272
7.8125	3.385417	3.645833	5.989583	3.385417	1.302083	0
10.39261	1.616628	8.083141	2.078522	2.309469	0.461894	1.616628
14.1994	3.323263	4.229607	5.135952	2.114804	0.302115	1.208459
8.450704	0.469484	5.164319	4.225352	2.347418	0.469484	2.347418
20.16807	5.042017	3.361345	3.361345	4.201681	0.420168	1.260504
10.03584	3.942652	8.960573	4.659498	1.792115	1.075269	2.508961
6.060606	2.121212	4.242424	7.878788	3.939394	1.212121	0.30303
7.160268	1.95003	6.672761	3.321146	2.285192	0.853138	1.218769
12.08791	1.098901	3.296703	4.395604	4.395604	1.098901	1.098901
19.23077	4.807692	0	4.807692	4.807692	2.884615	2.884615
10.10363	4.92228	6.735751	4.92228	1.295337	0.777202	2.849741
9.75224	3.900896	4.182042	4.656475	2.530311	1.353014	1.054296
14.53634	2.756892	3.508772	5.764411	4.761905	1.253133	2.255639
6.315789	0	5.263158	11.57895	1.052632	0	0
16.66667	3.070175	10.08772	5.263158	1.315789	1.754386	0.438596
34.83146	3.370787	4.494382	1.123596	3.370787	1.123596	1.123596

6.467662	5.472637	6.467662	9.452736	1.492537	0.995025	1.492537
11.37725	2.39521	2.994012	8.383234	0	2.994012	0.598802
9.82659	1.156069	1.734104	4.33526	1.445087	0.289017	0.289017
8.333333	3.472222	2.083333	4.166667	3.472222	2.777778	1.388889
10.45752	1.470588	6.372549	2.941176	2.287582	0.816993	0
10.28369	5.673759	7.092199	3.900709	1.41844	1.06383	0
3.225806	3.225806	4.301075	7.526882	3.225806	0	0
14.7651	2.013423	4.026846	7.38255	0.671141	4.026846	0.671141
12.05551	4.163053	9.973981	5.897658	2.515178	0.433651	2.168257
14.95017	0.996678	3.986711	7.973422	3.654485	2.325581	0.664452
7.352666	2.207671	5.818522	5.388213	2.413471	0.823199	1.496726
11.1546	2.935421	4.696673	5.283757	1.956947	0.195695	1.565558
7.960199	6.467662	1.99005	4.975124	2.487562	0.995025	2.487562
11.90476	3.968254	3.968254	3.174603	4.761905	0.793651	2.380952
16.46341	4.878049	7.317073	4.268293	4.268293	1.219512	0
17.21311	7.377049	5.737705	3.278689	1.639344	0.819672	1.639344
11.47541	11.47541	8.196721	1.639344	0	0	0
11.07477	2.383178	7.383178	3.925234	1.869159	0.747664	0.841121
8.45481	1.603499	5.247813	5.976676	3.498542	0.437318	0.874636
11.2	1.6	10.4	1.6	2.4	0	0
7.086614	3.412073	4.724409	3.674541	3.937008	0.524934	0.524934
10.6383	1.06383	5.851064	5.319149	2.12766	2.12766	0.531915
16.3522	1.886792	0.314465	5.345912	5.345912	1.257862	2.515723
9.116022	5.248619	4.143646	3.867403	4.143646	0.276243	1.933702
13.06533	2.01005	4.522613	6.030151	2.512563	0	1.507538
6.369427	1.273885	5.732484	5.095541	1.273885	3.821656	2.547771
10.89109	5.940594	4.950495	6.930693	1.980198	0.990099	1.980198
8.379888	2.234637	4.469274	5.027933	2.234637	1.117318	1.117318
10.98901	2.747253	5.21978	6.043956	2.472527	1.923077	0.824176
9.281437	2.39521	7.634731	5.538922	1.497006	0.898204	2.39521
13.72549	3.137255	4.705882	5.490196	3.137255	0	0
13.24503	12.58278	9.933775	3.97351	1.986755	0.662252	0
9.673791	4.499438	4.049494	2.362205	2.812148	0.787402	1.237345
8.888889	1.481481	7.259259	6.814815	1.037037	1.62963	1.777778
4.674797	2.03252	5.081301	6.097561	3.861789	1.01626	1.829268
6.549118	4.785894	5.037783	5.289673	4.282116	1.763224	0
13.02521	2.941176	15.12605	7.563025	1.260504	0	2.521008
14.70588	1.176471	9.411765	4.117647	2.941176	1.176471	0
7.216495	3.092784	10.30928	4.123711	1.030928	2.061856	2.061856
10.71429	1.785714	9.375	0.892857	4.017857	2.678571	0.892857
1.265823	2.531646	3.797468	11.39241	3.797468	3.797468	0
5.128205	2.564103	7.692308	6.410256	3.205128	1.282051	0
7.868852	4.262295	4.590164	7.213115	2.622951	0.327869	0.983607
10.83591	0.619195	10.83591	3.095975	2.786378	0.619195	1.23839
16.29956	4.405286	5.286344	6.60793	2.202643	1.762115	0.881057
14.65969	2.879581	5.759162	6.544503	1.308901	0	1.832461
8.405797	1.15942	9.275362	4.637681	0.57971	0.869565	0.289855
7.407407	0.617284	6.17284	3.08642	2.469136	0	0.617284
7.023955	3.136419	4.192042	3.684531	2.598457	1.004872	1.116525
8.783784	5.405405	3.378378	4.72973	4.054054	1.351351	1.351351

6.349206	5.820106	2.645503	6.349206	1.058201	0.529101	0
8.478803	2.693267	5.236908	4.738155	2.693267	1.396509	1.396509
8.108108	2.702703	4.864865	8.648649	2.162162	1.081081	2.162162
13.98601	6.993007	4.195804	2.797203	2.797203	0.699301	2.797203
12.43863	6.055646	5.07365	3.436989	3.109656	0.654664	2.291326
7.284768	5.960265	5.298013	4.635762	1.986755	0	1.986755
15.38462	5.769231	0	9.615385	7.692308	0	0
8.071749	4.484305	4.484305	5.381166	1.793722	2.690583	0.44843
6.5625	2.1875	3.958333	4.166667	4.479167	0.833333	1.979167
9.510086	4.034582	3.025937	6.340058	3.458213	1.440922	1.440922
13.00448	3.139013	2.242152	3.587444	1.793722	0	1.345291
9.790875	4.277567	5.418251	5.418251	4.372624	1.045627	1.045627
14.07767	7.76699	3.883495	3.883495	4.368932	0.485437	0.485437
9.970958	2.32333	6.001936	2.613746	4.259439	0.484027	1.452081
9.411765	3.333333	6.078431	5.882353	3.137255	0.784314	1.372549
11.03679	3.010033	2.341137	2.675585	4.682274	1.337793	3.344482
12.75168	10.73826	5.369128	4.697987	3.355705	0.671141	1.342282
9.940188	3.446312	5.724865	3.902022	5.924238	0.996867	1.110795
7.982456	4.210526	5	4.912281	4.473684	0.877193	1.929825
11.48148	2.407407	4.62963	4.814815	4.259259	1.851852	1.111111
13.53383	2.255639	7.518797	6.766917	0.75188	0	1.503759
8.396947	5.343511	0.763359	4.580153	6.10687	1.526718	3.053435
7.424961	4.265403	3.475513	4.265403	4.423381	0.947867	1.421801
14.35644	1.485149	4.455446	5.445545	3.465347	0	2.970297
17.32955	4.332386	4.758523	3.764205	3.835227	0.568182	2.059659
7.894737	1.842105	4.473684	6.052632	1.315789	2.105263	1.578947
13.04348	1.449275	5.072464	2.898551	3.623188	1.449275	2.173913
12.92135	4.494382	2.808989	4.494382	2.247191	0	1.123596
15.78947	6.015038	4.511278	4.511278	4.511278	0.75188	4.511278
13.58025	6.17284	2.469136	1.234568	2.469136	0	3.703704
10	3.846154	0.769231	3.846154	4.615385	0.769231	3.846154
10.26786	5.803571	1.339286	4.464286	2.232143	0.892857	1.785714
10.34483	3.448276	6.896552	1.724138	5.172414	0.862069	1.724138
10.67073	7.621951	5.487805	8.231707	1.52439	0.914634	1.829268
9.170306	1.746725	4.803493	8.296943	1.746725	0	0.436681
8.87372	2.730375	3.412969	4.43686	5.119454	1.023891	0.682594
25.92593	3.703704	2.962963	7.407407	5.185185	0.740741	1.481481
13.9881	4.166667	5.654762	3.27381	3.27381	1.488095	1.190476
6.550218	6.113537	3.49345	3.49345	2.183406	0.873362	0.436681
9.259259	9.259259	1.851852	6.481481	5.555556	1.851852	0
8.895265	2.15208	4.447633	4.447633	2.725968	0.430416	1.004304
15.9292	1.769912	7.079646	0	5.309735	0	0
8.85947	5.09165	5.804481	4.480652	2.953157	1.120163	1.629328
7.285714	3.714286	5.142857	4.214286	3.714286	0.857143	1.928571
9.803922	3.594771	4.901961	4.248366	1.797386	0.980392	0.816993
6.432749	4.288499	4.288499	7.407407	2.729045	1.169591	0.779727
7.272727	2.424242	4.242424	4.848485	8.484848	0.606061	0
1.5625	1.5625	10.9375	0	0	1.5625	4.6875
11.6264	5.025884	6.190682	4.03365	3.817947	0.862813	1.488352
12.87879	8.333333	9.848485	9.090909	5.30303	0.757576	0.757576

22.80702	10.52632	1.754386	7.017544	0	0	1.754386
5.263158	3.405573	2.786378	3.095975	2.167183	1.857585	3.095975
10.86957	5.434783	6.521739	7.608696	3.26087	2.173913	1.086957
9.6875	3.125	4.0625	5.9375	3.75	1.5625	2.5
8.974359	4.487179	2.564103	3.846154	3.205128	1.282051	3.205128
9.110169	1.483051	5.29661	4.661017	2.966102	2.118644	1.483051
11.28049	4.115854	5.640244	3.658537	3.658537	1.219512	3.20122
11.08374	4.55665	4.802956	5.049261	4.187192	0.738916	0.615764
17.1875	12.5	1.5625	3.125	7.8125	1.5625	1.5625
12.35632	4.597701	5.172414	8.045977	2.873563	1.149425	1.724138
8.448118	2.984389	4.637282	3.764922	2.846648	0.964187	1.515152
10.71429	1.190476	5.555556	6.349206	1.587302	0.396825	0.396825
9.219858	4.255319	9.929078	6.382979	3.546099	0.70922	3.546099
7.477567	2.791625	3.29013	5.483549	3.489531	0.697906	0.897308
6.55106	2.2158	1.926782	3.179191	4.238921	0.481696	1.445087
11.24031	3.100775	4.263566	5.03876	5.03876	0	0.775194
14.60317	5.079365	6.031746	4.126984	2.222222	0.634921	0
6.712963	0.694444	5.324074	4.166667	4.166667	1.62037	1.157407
7.272727	5.454545	4.545455	3.636364	0.909091	2.727273	0.909091
11.90476	2.380952	6.666667	4.285714	3.333333	1.428571	2.380952
13.47518	3.900709	0.35461	2.48227	10.6383	1.77305	1.06383
10.21898	11.67883	5.839416	3.649635	0.729927	0.729927	2.919708
10.52632	6.315789	6.315789	4.210526	1.052632	0	6.315789
4.237288	7.627119	6.779661	7.627119	0	0.847458	1.694915
13.33333	2.222222	4.444444	5.925926	2.222222	0	1.481481
15.21739	1.086957	2.173913	5.434783	4.347826	0	2.173913
8.510638	0	2.836879	6.382979	1.41844	0	0.70922
7.284768	5.298013	3.311258	3.97351	1.986755	2.649007	3.311258
11.50442	1.769912	4.424779	7.079646	9.734513	0	0.884956
11.53846	5.769231	3.846154	0	5.769231	0	0
17.30769	2.307692	3.846154	4.230769	5	1.538462	1.153846
17.14286	2.857143	0	4.285714	4.285714	0	0
15.74803	3.543307	3.543307	5.511811	6.299213	2.362205	1.574803
8.920188	7.511737	7.981221	8.920188	2.347418	0.938967	0.938967
15.95745	3.723404	5.851064	5.851064	5.319149	1.06383	0.531915
6.046512	2.325581	2.790698	2.325581	3.255814	0.465116	1.395349
8.294931	1.382488	4.147465	7.373272	5.990783	0.460829	2.304147
7.407407	3.703704	1.481481	5.925926	2.222222	0.740741	0
17.75701	7.788162	4.984424	3.426791	2.492212	2.492212	2.492212
12.90323	0	9.677419	4.83871	4.83871	4.83871	1.612903
7.50469	6.754221	4.315197	7.692308	3.189493	0.938086	1.500938
9.603842	3.944435	4.630424	5.556508	3.241297	0.977534	1.612073
8.076923	4.615385	7.5	3.269231	3.269231	1.923077	0.576923
10.8871	2.822581	6.451613	5.645161	2.016129	0.403226	0.806452
2.040816	5.442177	6.122449	1.360544	2.040816	2.040816	1.360544
11.71875	3.90625	5.46875	4.947917	5.46875	1.302083	0.520833
8.805031	7.54717	1.886792	5.660377	3.773585	0.628931	2.515723
9.090909	8.116883	3.896104	8.116883	5.194805	0.974026	0.974026
11.94907	5.484819	4.701273	4.799216	2.44858	1.567091	2.15475
12.2449	3.571429	4.591837	6.632653	5.612245	0.510204	1.020408

10.36585	6.707317	7.317073	2.439024	5.487805	0	0.609756
8.064516	1.612903	1.612903	4.032258	0	0	0
7.710012	4.257768	4.257768	5.75374	3.452244	1.035673	0.690449
11.74377	7.117438	3.558719	8.362989	2.846975	0.711744	1.067616
9.813084	3.504673	5.373832	6.308411	2.102804	1.168224	0.700935
8.088235	3.781513	5.357143	4.201681	4.096639	2.205882	2.310924
10.32258	8.064516	7.419355	7.741935	1.612903	0.967742	0.967742
5.721393	2.487562	5.223881	4.477612	2.487562	0	0.995025
8.367347	4.693878	4.285714	5.102041	3.673469	0.408163	1.020408
8.194026	4.302549	5.206906	4.850644	2.35681	0.657714	1.178405
9.52381	2.380952	2.380952	17.85714	1.190476	0	1.190476
10.72555	3.995794	4.521556	8.412198	3.364879	0.736067	1.68244
10	8.571429	5	3.571429	0.714286	0.714286	0
21.91781	4.109589	4.109589	1.369863	1.369863	1.369863	0
9.075342	2.39726	6.849315	7.705479	2.39726	1.369863	1.19863
6.010929	4.371585	0.546448	7.650273	5.464481	1.092896	0
10.43667	3.77826	3.561474	4.70734	3.189842	1.052958	1.734283
10.97561	2.439024	10.97561	6.097561	4.878049	2.439024	0
10.27397	7.534247	6.849315	6.164384	5.479452	0	0.684932
7.746479	2.816901	8.450704	4.225352	7.746479	3.521127	0.704225
13.18681	2.60989	5.906593	4.807692	3.434066	0.412088	2.06044
5.263158	6.315789	4.210526	5.789474	2.631579	0	2.631579
10.22727	3.409091	3.977273	7.386364	3.409091	0	1.704545
12.60504	2.80112	5.602241	7.282913	5.602241	1.680672	4.761905
11.11111	1.754386	2.923977	5.263158	6.140351	0.292398	0.584795
16.08392	4.195804	4.895105	3.496503	2.097902	1.398601	0.34965
8.498584	1.699717	4.815864	6.798867	2.832861	1.133144	0.849858
14.01274	1.910828	0.636943	4.458599	0.636943	0.636943	0.636943
23.71134	3.092784	3.092784	4.123711	1.030928	0	3.092784
8.461538	2.307692	3.846154	5.384615	5.384615	1.538462	1.538462
8.90411	2.054795	5.479452	15.06849	6.849315	2.054795	0
11.4094	5.033557	3.355705	6.040268	1.342282	0.333557	0
13.84615	3.461538	7.307692	6.923077	2.692308	0.384615	1.923077
11.27273	4.363636	6.909091	6.545455	2.909091	2.181818	1.090909
9.453032	2.794293	5.945303	5.29132	2.853746	1.36742	1.189061
7.284768	5.960265	3.311258	2.649007	5.960265	2.649007	1.986755
14.66667	4	4	4	4.666667	0	2
11.76471	5.882353	5.098039	9.411765	2.745098	1.176471	0.784314
6.804734	2.071006	5.325444	3.550296	2.95858	0	0.295858
13.68159	3.731343	5.472637	3.9801	1.741294	0.746269	0
9.655172	2.241379	3.103448	6.551724	4.310345	2.413793	1.724138
9.177215	6.64557	7.594937	4.113924	3.164557	1.582278	2.848101
10.59459	3.891892	7.243243	4.648649	2.486486	1.513514	0.972973
15.625	2.734375	4.6875	6.25	2.34375	0	2.734375
12	1.333333	5.333333	5.333333	1.333333	2.666667	0
12.58741	2.097902	4.895105	2.797203	2.797203	1.398601	2.097902
14.22925	0.790514	4.743083	2.766798	1.976285	1.185771	0.395257
10.37736	4.559748	6.289308	4.08805	2.201258	0.943396	2.515723
10.92437	3.991597	4.411765	5.672269	2.310924	1.05042	0.630252
12.12121	1.010101	8.080808	2.020202	1.010101	0	2.020202

9.340659	3.021978	4.212454	4.761905	3.296703	0.824176	2.380952
11.53846	1.282051	0.854701	5.555556	3.418803	0.854701	1.282051
11.11111	3.240741	5.324074	5.555556	3.703704	0.462963	2.083333
9.497207	5.586592	6.145251	4.469274	2.793296	1.675978	3.351955
13.25967	4.972376	3.314917	7.18232	7.18232	1.104972	1.104972
9.967846	6.270096	4.790997	4.405145	3.376206	1.286174	1.093248
5.113636	3.409091	1.704545	3.977273	6.25	0	1.704545
13.90929	4.017279	3.758099	6.393089	4.146868	0.777538	2.073434
12.10046	4.794521	5.936073	4.56621	1.141553	0.913242	2.511416
10.88235	6.470588	3.823529	8.529412	0.882353	1.176471	4.117647
11.875	2.5	6.25	3.125	1.875	0.625	1.875
9.677419	1.612903	2.419355	6.451613	0	0.806452	3.225806
8.984375	3.515625	3.125	2.34375	3.90625	1.171875	0.78125
11.10843	4	4.216867	3.927711	3.156627	1.542169	1.277108
12.5	0	6.25	1.25	2.5	1.25	0
6.105834	1.899593	3.12076	5.291723	3.527815	1.492537	1.221167
11.47186	3.896104	4.112554	2.164502	3.246753	1.731602	1.515152
9.221902	5.18732	3.170029	3.458213	2.305476	0.864553	2.017291
3.007519	6.766917	11.2782	6.015038	1.503759	0	2.255639
6.140351	5.263158	4.385965	0.877193	4.385965	0	0.877193
1.5625	1.5625	1.5625	3.125	4.6875	3.125	3.125
11.96013	2.657807	3.654485	6.976744	2.325581	0.332226	2.657807
12.46612	5.420054	5.149051	6.233062	1.626016	0.813008	0.542005
4.961089	2.33463	3.501946	3.988327	3.210117	1.070039	0.77821
8.163265	6.122449	4.081633	0	0	0	0
9.360936	3.870387	4.230423	5.760576	3.690369	1.620162	0.450045
6.460674	1.404494	6.741573	2.808989	3.089888	0.561798	0.561798
11.15044	3.893805	2.477876	5.663717	1.238938	1.946903	1.769912
8.144796	2.941176	4.298643	5.429864	3.167421	0.904977	0.904977
12.5	2.857143	3.928571	2.5	2.142857	0.714286	2.5
6.703911	5.586592	1.675978	4.469274	3.351955	0	2.234637
8.026316	2.598684	3.848684	4.802632	2.763158	1.743421	1.644737
6.015038	2.255639	2.255639	5.263158	0.75188	0.75188	1.503759
9.664694	2.761341	6.706114	4.142012	3.550296	1.380671	1.380671
16.03053	4.580153	1.526718	6.10687	1.526718	6.10687	3.816794
11.55235	3.971119	3.850782	4.452467	2.166065	1.684717	2.045728
9.574468	4.609929	5.673759	4.609929	2.48227	1.41844	0.70922
11.06719	2.173913	3.754941	1.778656	5.928854	0.988142	1.581028
7.145231	2.459289	5.483549	4.48654	2.326354	0.830841	1.595214
9.10031	2.481903	4.550155	3.516029	2.998966	1.137539	1.96484
4.597701	1.915709	4.980843	5.363985	4.214559	0.766284	2.681992
6.451613	2.346041	4.985337	5.571848	2.932551	0.879765	2.639296
9.565217	2.318841	5.507246	4.347826	3.188406	1.73913	0.869565
8.529412	1.470588	3.088235	4.264706	2.058824	0.735294	1.470588
10.07752	0.775194	10.07752	3.100775	3.100775	0.775194	0
5.392157	3.431373	9.313725	3.921569	1.960784	0.980392	5.882353
4.166667	4.166667	3.472222	3.472222	0	1.388889	2.083333
15.39683	6.984127	4.285714	3.174603	2.222222	1.111111	0.793651
6.890459	1.413428	5.300353	5.65371	2.29682	0.706714	1.060071
11.53846	3.846154	3.205128	6.410256	2.564103	1.282051	3.205128

17.45455	1.454545	3.272727		4	4.363636		0	0.363636	
3.278689		0	8.196721		0		0	1.639344	1.639344
10.03861	3.088803	4.118404	3.024453	2.252252	0.965251	1.480051			
10.11905	4.761905	4.166667	2.380952	2.380952	0.595238	0.595238			
8.613139	2.627737	3.357664	3.79562	3.357664	0.875912	2.043796			
11.9403	1.492537	4.477612	2.985075		0	1.492537		0	
8.955224	2.155887	3.150912	5.306799	3.648425	0.995025	0.66335			
9.482759	6.896552	6.034483	4.885057	2.586207	1.436782	2.298851			
13.53919	3.562945	3.325416	3.325416	1.425178	0.475059	0.712589			
7.728558	2.63902	2.544769	3.95853	2.073516	0.754006	0.848256			
7.758621	2.586207	7.758621	2.586207	0.862069		0	2.586207		
5.625	3.125	8.75	6.875	1.875	0.625	3.125			
12.3839	3.405573	2.47678	5.263158	2.786378	0.619195	1.857585			
2.702703	2.702703	1.351351	8.108108	5.405405		0	5.405405		
8.121505	2.21149	3.825623	4.257753	2.821556	1.029487	1.588714			
8.695652	7.826087	10.43478	2.608696	6.086957	0.869565		0		
12.37525	3.592814	3.193613	3.792415	2.59481	0.598802	1.197605			
3.070175	5.701754	1.754386	5.701754	1.315789	1.315789	2.192982			
8.474576	5.367232	5.932203	1.977401	1.412429	1.412429	2.259887			
5.633803	4.225352	4.929577	5.28169	4.577465	0.352113	1.760563			
7.442977	4.201681	2.641056	7.442977	2.641056	0.840336	0.840336			
15.55556	2.222222	3.703704	6.666667	1.481481	0.740741	1.111111			
10.86957	4.347826	2.173913	13.04348	4.347826		0	5.434783		
9.171418	4.585709	6.417566	4.100449	2.244329	1.103967	1.649885			
8.154506	1.716738	6.008584	4.291845	4.72103		0	1.287554		
8.080808	4.040404	5.050505	1.010101	6.060606	1.010101	3.030303			
9.230769		0	6.153846	4.615385	4.615385		0	9.230769	
5.792164	2.896082	7.666099	4.599659	2.214651	0.681431	1.192504			
9.165303	7.528642	7.692308	5.237316	2.618658	0.327332	0.981997			
6.25	11.45833	9.375	3.125	3.645833		0	2.604167		
8.045977	11.49425	11.49425	2.298851	4.597701	1.149425		0		
8.856089	2.214022	2.95203	2.214022	3.321033	1.845018		0		
3.550974	4.467354	5.040092	2.863688	1.718213	0.45819	1.947308			
8.089888	2.247191	3.370787	3.820225	3.595506	0.449438	2.921348			
11.45038	4.007634	5.343511	8.206107	4.770992	0.381679	1.908397			
11.11111	5.882353	7.843137	5.228758	1.30719	0.653595		0		
6.410256	2.564103		0	6.410256	3.846154		0	1.282051	
13.83399	5.928854	3.162055	3.557312	3.557312	0.395257	1.976285			
7.391304	2.956522	4.782609	3.130435	2.695652	1.043478		2		
14.77273	2.272727	1.136364	1.136364		12.5		0	0	
15.51724		0	6.896552		0		0	1.724138	3.448276
7.936508	3.174603	4.232804	5.820106	3.174603	3.174603	0.529101			
1.666667	1.666667	6.666667	4.444444	0.555556	1.111111	1.111111			
12.56545	2.094241	4.188482	3.664921	0.52356		0	1.570681		
5.952381	1.190476	2.380952	9.52381	5.952381	1.190476	1.190476			
6.25		0	2.083333		12.5		0	4.166667	0
11.84211	2.631579	2.631579	5.263158	3.947368	6.578947	1.315789			
12.67606		0	7.042254	4.225352		0	2.816901		0
13.52657	4.589372	7.246377	4.830918	3.381643	0.724638	3.381643			
8.333333	2.380952	3.571429	3.571429	4.761905		0	2.380952		

5.319149	3.191489	2.12766	3.191489	0	0	1.06383
9.022556	9.022556	6.766917	5.263158	0.75188	2.255639	2.255639
6.613226	2.60521	4.208417	7.014028	2.40481	2.805611	0.801603
11.111111	7.407407	11.111111	7.407407	3.703704	0	14.81481
9.50764	7.13073	7.640068	4.923599	2.207131	0.339559	2.886248
5.084746	8.474576	5.084746	6.779661	5.084746	0	0
8.571429	5.714286	0	0	2.857143	0	0
7.660455	1.863354	9.31677	5.590062	2.277433	0.414079	0.621118
11.4	4	5.2	6.2	1.933333	0.6	2.133333
9.491525	4.067797	4.067797	5.423729	2.372881	1.016949	0.677966
15.03268	5.882353	1.30719	5.882353	1.30719	1.30719	1.30719
5.882353	2.941176	0	8.823529	0	2.941176	0
7.605634	6.760563	4.225352	4.507042	4.225352	1.971831	0.84507
12.85714	4.285714	5.714286	1.428571	1.428571	1.428571	0
6.526807	4.662005	4.195804	5.594406	2.097902	1.398601	1.864802
22.05882	7.352941	7.352941	8.823529	5.882353	0	0
14.81481	6.481481	3.703704	2.777778	3.240741	0.462963	3.703704
12.42236	4.347826	4.968944	4.813665	4.813665	0.931677	0.310559
10.25641	2.051282	8.717949	7.179487	0.512821	0.512821	0.512821
10.44776	13.43284	8.955224	13.43284	1.492537	0	0
4.109589	4.109589	2.739726	4.109589	4.109589	0	0
14.28571	3.174603	1.587302	0	0	1.587302	1.587302
12.95181	4.518072	4.216867	6.927711	2.710843	0.301205	0
6.652166	2.102592	4.313939	5.328983	2.338227	0.851912	1.413812
4.906937	5.414552	3.384095	5.583756	3.045685	1.353638	0.338409
3.076923	3.076923	8.205128	2.051282	1.538462	2.051282	1.538462
5.555556	18.51852	1.851852	0	0	0	1.851852
10.13699	7.123288	5.890411	4.520548	2.465753	1.232877	0.958904
15.67164	5.223881	5.223881	0.746269	2.238806	1.492537	1.492537
13.53712	5.676856	5.676856	5.676856	1.746725	0.436681	4.803493
28.125	6.25	0	3.125	3.125	0	3.125
7.487923	1.690821	5.31401	6.763285	2.415459	0.483092	1.932367
7.246377	7.246377	4.347826	0	0	0	1.449275
9.384226	6.26318	6.221004	6.010122	2.193167	1.012231	1.729228
1.666667	1.666667	5	4.166667	0	0.833333	3.333333
13.63636	2.272727	2.272727	6.818182	4.545455	0	6.818182
6.702413	4.289544	6.702413	5.36193	1.340483	0.536193	0.80429
12.73063	8.856089	6.826568	4.428044	2.95203	2.02952	1.107011
7.692308	6.593407	9.89011	10.98901	4.395604	0	0
5.324459	4.658902	5.823627	5.823627	2.66223	0.998336	1.663894
4.255319	8.510638	0	0	0	0	8.510638
10.44776	0	7.462687	0	4.477612	1.492537	2.985075
12	6.4	8.8	4	0	0	0
8.633094	3.597122	7.913669	6.47482	0.719424	0	2.158273
14.83871	7.096774	3.225806	3.870968	3.225806	0	0.645161
10.29412	13.23529	2.941176	14.70588	1.470588	0	0
7.814459	3.447555	5.119097	4.743	2.29837	0.7313	1.85959
9.53125	4.21875	5.9375	8.125	2.5	1.25	1.71875
9.803922	0	3.921569	7.843137	0	3.921569	0
7.633588	2.290076	5.343511	8.396947	5.343511	2.290076	0

12.90323	4.83871	4.83871	8.064516	4.83871	0	3.225806
7	6	8	1	0	2	1
7.407407	2.645503	7.936508	7.407407	1.587302	2.645503	0.529101
2.173913	7.608696	9.782609	2.173913	3.26087	0	1.086957
11.34752	7.446809	5.141844	7.269504	1.41844	0.531915	2.12766
10	8.888889	11.11111	0	3.333333	0	0
9.749304	5.571031	6.963788	5.849582	2.506964	0.557103	1.114206
7.329843	4.188482	4.712042	5.759162	4.188482	1.570681	3.141361
12.19512	8.943089	5.691057	4.065041	0	0	0.813008
8.823529	14.70588	2.941176	4.411765	0	0	2.941176
18.43972	4.255319	7.092199	3.546099	6.028369	0.35461	1.77305
5.594406	2.797203	8.391608	7.342657	2.447552	0.699301	1.398601
6.170599	2.359347	4.900181	2.903811	1.270417	0.544465	1.451906
14.96063	2.362205	7.086614	5.511811	1.574803	0	0
14.42308	5.769231	1.923077	1.923077	6.730769	0.961538	2.884615
10.81081	2.702703	6.756757	6.756757	4.054054	2.702703	2.702703
10.29412	5.882353	10.29412	4.411765	1.470588	0	0
14.96212	5.492424	5.30303	6.818182	2.840909	0.94697	0.568182
8.974359	8.974359	8.974359	3.846154	1.282051	1.282051	1.282051
14.96063	7.874016	0.787402	5.511811	2.362205	1.574803	0.787402
12.83784	6.081081	2.027027	4.72973	1.351351	2.027027	2.027027
9.333333	6.666667	10.66667	16	2.666667	0	0
0	1.694915	3.389831	5.084746	0	0	0
9.871245	2.145923	6.866953	4.291845	3.433476	1.287554	1.716738
4	0	1.777778	4.444444	3.111111	0.888889	2.222222
15.25424	11.86441	10.16949	0	3.389831	1.694915	0
10.78838	1.244813	16.18257	4.564315	1.659751	0.414938	1.244813
7.936508	5.952381	9.126984	2.777778	0	1.190476	1.984127
8.928571	2.142857	2.5	10.35714	1.428571	0.357143	2.142857
17.9558	6.077348	3.867403	1.381215	3.867403	1.104972	2.209945
6.451613	0	0	1.612903	3.225806	4.83871	0
10.41667	8.333333	6.25	4.166667	6.25	2.083333	2.083333
10.40189	6.382979	7.092199	4.728132	1.41844	0.945626	3.546099
8.77193	5.263158	2.923977	2.923977	1.169591	1.169591	0
19.5122	13.41463	4.878049	9.756098	4.878049	4.878049	3.658537
7.537688	7.537688	3.517588	5.025126	5.025126	1.005025	0
11.27451	10.78431	5.392157	5.882353	3.431373	0	0.980392
12.14286	11.42857	5.714286	4.285714	0	1.428571	0.714286
8.333333	0	5.555556	2.777778	0	0	0
9.94152	5.847953	4.093567	5.847953	1.754386	1.754386	0.584795
1.666667	18.33333	8.333333	5	1.666667	0	0
9.075521	3.541667	4.134115	4.830729	2.877604	1.315104	1.263021
12.41379	4.137931	2.068966	3.448276	3.448276	0.689655	0.689655
13.12217	4.072398	4.751131	4.751131	1.58371	1.357466	1.131222
15.74279	4.656319	2.882483	5.764967	3.325942	1.108647	3.991131
12.65306	3.129252	3.265306	4.489796	4.489796	1.088435	1.088435
7.142857	9.183673	6.122449	2.040816	1.020408	0	2.040816
14.54545	1.818182	1.818182	5.454545	0	0	0
12.56545	1.04712	2.094241	5.235602	4.188482	0	0
13.9738	6.113537	6.113537	6.550218	1.746725	1.310044	3.930131

7.375271	4.121475	2.819957	4.121475	2.386117	2.169197	1.084599
10.7717	3.376206	3.054662	5.466238	2.893891	0.482315	1.446945
9.6	5.6	6.8	4	1.6	0.4	1.2
10.85714	6.857143	5.714286	2.285714	1.142857	0.571429	1.142857
8.831169	2.077922	8.051948	5.714286	2.077922	1.038961	2.337662
10.07371	4.176904	2.211302	6.633907	4.668305	0.737101	2.948403
15.74074	6.944444	5.555556	4.166667	0.925926	0.462963	2.777778
11.40351	2.192982	1.754386	4.385965	5.263158	0	2.192982
8.355795	3.504043	4.043127	3.234501	5.121294	0.808625	1.078167
8.857251	2.330855	4.132544	3.880559	2.948217	1.310319	0.97014
6.346154	2.307692	3.269231	4.807692	2.307692	2.115385	1.153846
7.612457	3.287197	3.979239	2.595156	2.422145	1.730104	0.519031
13.36032	1.619433	3.643725	2.834008	4.8583	2.024291	2.42915
9.52381	3.174603	1.587302	11.11111	0	1.587302	3.174603
9.793814	1.546392	4.639175	5.154639	1.030928	2.061856	1.030928
7.272727	2.545455	2	3.272727	3.090909	2.727273	0.909091
12.33766	4.545455	3.896104	2.597403	1.298701	0.649351	2.597403
7.142857	4.761905	23.80952	11.90476	0	2.380952	4.761905
10.00923	4.151292	4.289668	4.658672	2.813653	1.107011	1.983395
9.836066	3.278689	8.196721	9.016393	4.098361	4.918033	0
11.42857	6.153846	3.296703	5.054945	2.637363	0.659341	4.395604
13.68821	2.281369	6.08365	4.562738	1.520913	1.140684	1.901141
13.74269	3.508772	4.678363	5.847953	2.339181	1.169591	1.169591
27.77778	8.333333	0	5.555556	0	2.777778	2.777778
4.49827	3.806228	3.460208	4.32526	1.903114	0.865052	0.519031
12.92517	1.360544	0	8.163265	0.680272	0.680272	0
13.30798	4.562738	2.281369	4.562738	1.901141	0.380228	2.281369
18.64407	5.932203	0	3.389831	3.389831	1.694915	12.71186
10.90909	4	4.363636	5.818182	2.545455	2.181818	0.727273
10.36585	3.658537	3.04878	2.439024	5.487805	1.829268	0.609756
8.333333	3.472222	3.472222	5.555556	6.25	1.388889	2.777778
10.49383	4.320988	5.864198	5.555556	3.395062	0.617284	0.308642
12.64132	3.699897	4.419322	4.830421	2.363823	1.233299	1.336074
6.153846	0.769231	6.153846	5.384615	1.538462	1.538462	5.384615
5.988024	8.383234	2.994012	4.790419	3.592814	0	0
15.38462	5.769231	1.923077	9.615385	0	0	3.846154
10.54852	5.063291	3.797468	5.485232	0.843882	0.843882	2.531646
8	2	7	10	1	0	0
9.259259	7.407407	6.481481	10.18519	0.925926	0.925926	1.851852
6.432749	1.754386	2.339181	2.339181	2.923977	0	1.754386
10.67853	2.780868	5.005562	4.449388	3.225806	1.668521	0.778643
6.422018	5.504587	6.422018	3.669725	0.917431	0	0
12.15971	4.083485	3.99274	3.357532	3.448276	0.725953	1.814882
7.401575	6.456693	2.677165	4.251969	3.779528	0.629921	2.519685
7.025761	1.17096	2.810304	3.981265	5.152225	2.576112	2.34192
2.392344	1.913876	1.555024	2.392344	3.4689	0.598086	0.239234
15.42289	2.985075	3.150912	5.970149	2.487562	1.824212	3.814262
20.68966	7.210031	3.448276	3.448276	4.075235	2.194357	0.626959
14.11765	5.411765	4.705882	6.823529	2.117647	0.470588	0.470588
12.34421	2.72997	3.79822	3.976261	1.89911	1.186944	1.246291

10.44487	4.255319	4.545455	4.545455	2.998066	0.773694	2.12766
10.19284	3.030303	3.030303	4.683196	2.479339	1.101928	3.030303
2.272727	0.454545	1.363636	1.818182	2.272727	0.454545	2.272727
15.76355	2.463054	4.926108	5.91133	1.970443	0	1.477833
8.716475	3.065134	4.118774	4.022989	4.022989	1.149425	3.256705
5.400844	0.759494	3.881857	3.459916	3.206751	0.675105	0.506329
13.95349	0	0	2.325581	2.325581	0	0
8.365019	5.703422	5.323194	3.041825	7.224335	0	1.140684
13.11024	4.212598	3.779528	4.291339	2.007874	0.984252	1.220472
11.06383	3.404255	4.680851	1.560284	5.390071	0.283688	1.560284
6.504065	4.065041	8.130081	3.252033	1.626016	0.813008	0
11.33429	4.591105	2.295552	5.451937	2.582496	1.43472	1.43472
8.609272	9.271523	1.655629	5.298013	1.655629	0.331126	1.655629
12.43243	2.162162	5.945946	2.162162	0	1.621622	2.702703
8.276177	2.210029	3.459838	4.572474	3.033074	1.432708	1.920439
10.28037	8.411215	3.738318	4.672897	1.869159	0	0.934579
11.09617	5.783457	4.572966	6.119704	2.68998	0.874243	2.62273
9.624883	3.417434	5.513283	5.206247	2.709919	1.067948	1.468429
12.5	4.12234	7.31383	5.984043	3.590426	0.531915	3.457447
13.69863	2.739726	5.479452	4.109589	0.684932	1.369863	0.684932
8.658009	3.318903	5.916306	8.513709	3.896104	1.010101	1.010101
10.75949	5.696203	5.696203	5.063291	7.594937	0	1.265823
4.83871	2.419355	2.419355	7.258065	4.83871	0	2.419355
11.24348	7.222636	4.31869	4.914371	3.499628	0.893522	2.010424
14.7619	1.904762	5.714286	16.19048	2.857143	1.904762	1.428571
10.27101	3.106051	5.086004	5.605742	2.697686	1.138473	1.559213
6.962025	4.746835	4.113924	6.962025	1.582278	2.21519	1.582278
9.836066	2.73224	3.005464	9.016393	5.191257	1.092896	1.36612
7.33945	5.504587	6.422018	3.669725	2.752294	0.917431	0
20.11173	6.424581	3.631285	8.100559	2.513966	0.837989	2.793296
13.76147	3.363914	2.140673	4.281346	1.834862	0.30581	1.529052
9.34466	2.305825	3.033981	6.674757	3.640777	1.57767	1.092233
10.49137	2.855246	4.249668	5.843293	2.390438	1.128818	2.722444
12.10938	3.90625	3.125	3.515625	3.710938	1.171875	2.539063
11.6041	2.047782	2.389078	6.143345	2.730375	0.682594	0.341297
14.57286	2.01005	3.015075	4.522613	1.005025	1.507538	5.527638
11.21495	1.869159	4.672897	1.869159	0	4.672897	0.934579
9.484536	3.092784	7.42268	7.628866	2.061856	0.618557	3.71134
9.411765	2.352941	4.537815	5.882353	3.193277	0.840336	3.697479
10.6383	5.531915	4.255319	5.957447	2.553191	1.276596	2.553191
10.09564	1.594049	4.144527	5.632306	2.656748	0.850159	0.42508
10.70496	3.394256	3.394256	7.310705	2.088773	0.261097	2.349869
16.41791	4.477612	3.482587	7.462687	4.477612	0.497512	0
9.025192	3.176342	4.600219	5.826944	3.285871	0.810515	1.489595
8.526188	2.314251	3.836784	8.099878	1.948843	0.791717	1.157125
7.60095	4.750594	3.800475	8.07601	1.662708	1.425178	4.038005
12.98701	0.649351	3.896104	4.545455	1.298701	0	0
20.32086	3.208556	1.604278	2.139037	1.069519	1.069519	0.534759
12.69036	2.538071	1.522843	6.598985	5.076142	0	3.553299
9.053498	4.938272	3.08642	6.17284	4.320988	1.440329	2.469136

9.813084	6.542056	3.271028	5.607477	6.074766	0	0.46729
8.586338	5.6926	4.933586	5.218216	3.510436	1.091082	2.466793
14.19753	5.555556	6.17284	7.407407	6.790123	1.851852	1.851852
6.088561	4.243542	5.719557	5.535055	4.98155	1.476015	1.476015
9.103394	2.628997	5.042182	6.337061	3.551108	1.334118	2.432804
7.531834	2.086156	3.79301	6.962883	2.275806	0.839881	1.083717
5.769231	13.46154	1.923077	4.807692	1.923077	0.961538	0
13.6	7.6	4.8	6.8	2	0	2.8
7.013575	2.941176	5.882353	8.823529	1.357466	0.678733	2.262443
7.567568	6.486486	6.486486	8.648649	3.243243	1.081081	0.540541
9.343066	1.751825	4.817518	7.153285	3.50365	1.021898	1.021898
19.7861	3.743316	2.673797	5.614973	3.743316	1.871658	2.406417
12.02346	2.639296	4.692082	10.85044	4.692082	0.293255	1.759531
14.33333	4.666667	4.333333	12.33333	3.333333	1	2.333333
13.0137	2.054795	5.479452	3.424658	2.054795	2.739726	0.684932
9.722222	1.388889	5.555556	13.88889	1.388889	0	0
9.515571	1.903114	2.768166	6.228374	3.806228	1.384083	0.692042
12.90909	4.181818	7.090909	4.181818	2.181818	0.545455	1.636364
6.25	3.125	7.8125	2.604167	5.208333	1.041667	0.520833
10.02571	3.341902	6.426735	4.113111	2.313625	1.285347	0.771208
7.38255	3.355705	4.697987	6.040268	4.697987	0.671141	0
13.46154	1.602564	4.166667	5.769231	2.884615	2.24359	1.923077
11.2782	2.255639	2.255639	5.263158	3.007519	0	2.255639
4.166667	1.388889	3.240741	8.796296	3.240741	0.925926	4.166667
5.232558	1.744186	2.325581	6.976744	1.162791	1.744186	2.325581
4.776119	1.19403	2.686567	7.761194	3.283582	2.38806	3.283582
30.30303	0	9.090909	0	3.030303	0	9.090909
7.26257	1.117318	2.234637	6.145251	6.145251	0.558659	1.675978
10.90909	2.727273	5.454545	7.727273	3.636364	0.909091	0.454545
2.380952	0	7.142857	4.761905	0	2.380952	9.52381
16.08392	4.195804	4.428904	6.643357	5.594406	1.398601	1.981352
11.08374	2.70936	2.955665	8.866995	3.940887	2.955665	1.231527
9.493671	1.265823	3.797468	1.898734	6.962025	0	1.898734
8.163265	2.040816	3.061224	4.081633	5.102041	2.040816	4.081633
11.32075	4.245283	0.943396	7.075472	2.358491	0.943396	1.886792
12.0438	5.839416	5.109489	5.474453	3.284672	1.824818	5.474453
8.474576	4.025424	6.567797	7.627119	3.389831	0.211864	3.177966
16.4557	3.481013	2.848101	4.746835	2.531646	1.898734	2.21519
8.77193	10.52632	3.508772	8.77193	5.263158	3.508772	0
11.71171	3.603604	2.702703	3.603604	0.900901	0.900901	0
11.53846	6.410256	1.282051	5.128205	2.564103	0	0
11.88119	0	3.960396	4.950495	6.930693	0.990099	2.970297
8.965517	2.758621	4.827586	6.206897	2.068966	2.068966	0.689655
14.18919	2.702703	4.954955	3.828829	3.828829	0.675676	1.801802
10.76487	5.382436	4.815864	8.78187	1.416431	1.133144	2.832861
10.40462	3.757225	4.624277	5.780347	4.624277	2.312139	1.734104
13.7931	4.679803	3.940887	6.650246	3.940887	0.738916	1.477833
16.43836	5.479452	5.479452	2.739726	2.054795	0.684932	0
7.246377	3.623188	4.347826	5.797101	3.623188	0.724638	0.724638
12.26852	1.388889	3.240741	5.555556	3.472222	2.083333	2.546296

6.25	1.5625	4.6875	20.3125	7.8125	0	3.125
10.85973	3.167421	5.429864	7.239819	1.809955	2.262443	0.904977
12.88889	3.555556	2.888889	4.444444	1.777778	1.777778	0.888889
13.40388	5.114638	7.583774	8.818342	1.587302	0.529101	4.232804
10.48426	3.004635	4.730702	4.986415	2.605082	1.534282	1.29455
11.76471	5.882353	4.411765	4.411765	1.470588	2.941176	1.470588
14.60396	1.980198	7.673267	10.14851	5.19802	0.990099	0.742574
10.83333	9.166667	0.833333	9.166667	2.5	0.833333	5
11.40143	5.463183	6.175772	6.413302	3.325416	0.712589	0.475059
9.565217	2.608696	2.608696	3.478261	4.347826	0.869565	0
8.762421	2.258356	4.456489	5.811503	3.101475	1.053899	2.198133
8.823529	2.941176	8.088235	6.617647	2.205882	0	2.205882
11.31387	3.467153	3.467153	9.489051	3.10219	0.547445	2.189781
8.962044	5.259722	5.604775	5.17579	2.275483	0.941901	1.510771
11.40391	4.952294	5.497501	4.588823	2.816901	0.636075	1.272149
5.555556	2.083333	3.472222	8.333333	6.25	0.694444	1.388889
10.23622	5.511811	7.874016	3.937008	0.787402	0	0
10.75	3.75	6.75	6.5	2.75	1.75	1.75
13.36406	7.834101	7.373272	2.304147	4.608295	0.460829	0.460829
10.33058	3.443526	6.336088	5.509642	2.754821	1.37741	1.37741
9.496568	3.318078	5.818895	6.521739	2.484472	1.111474	1.94508
6.467662	6.467662	10.94527	5.970149	0	0.497512	0.995025
9.55414	8.280255	6.369427	13.3758	0	0.636943	1.910828
9.591474	2.841918	5.150977	2.841918	2.486679	0.53286	1.598579
9.090909	3.636364	9.090909	5.454545	1.818182	0	0
5.511811	6.692913	4.330709	8.267717	3.543307	1.968504	3.543307
8.024691	2.777778	1.851852	3.395062	3.395062	0.617284	2.777778
10.13514	6.081081	2.702703	3.378378	7.432432	0	0
8.928571	4.591837	5.102041	7.397959	3.316327	1.27551	2.55102
7.272727	2.818182	5	8.454545	3.272727	0.454545	0.818182
8.465608	3.174603	4.761905	10.58201	3.174603	0.529101	1.587302
15.07937	4.761905	7.142857	5.555556	1.587302	0.793651	0
5.633803	1.408451	9.859155	5.633803	2.816901	2.816901	5.633803
14.41441	2.702703	2.702703	8.108108	3.603604	1.801802	0.900901
10.17403	7.362784	5.220884	5.890228	1.204819	1.07095	1.740295
9.241379	2.482759	4.689655	7.448276	1.655172	0.965517	1.241379
18.36735	3.061224	3.061224	6.632653	4.591837	0	0.510204
13.04348	6.521739	2.173913	2.173913	0	0	0
9.333333	4	4	1.333333	1.333333	0	2.666667
13.88889	6.481481	5.555556	5.555556	2.777778	0	6.481481
14.37908	3.921569	6.535948	3.921569	3.921569	0.653595	0.653595
6.550218	4.366812	3.930131	10.91703	4.366812	0.436681	1.310044
8.843125	5.087826	4.300424	6.299213	2.725621	0.787402	1.514234
7.526882	1.075269	4.301075	6.451613	0	0	0
9.164969	3.869654	4.276986	8.350305	1.629328	1.425662	3.462322
10.28571	5.142857	11.42857	4.571429	4	1.142857	0.571429
11.04536	4.33925	5.325444	8.678501	1.972387	0.394477	0.591716
2.777778	0	0	6.944444	5.555556	0	0
8.547009	7.692308	5.128205	5.555556	4.700855	0.854701	1.709402
17.70833	6.25	5.208333	7.291667	3.125	0	2.083333

10.9375	4.6875	7.421875	6.25	1.953125	0.390625	0.78125
5.042017	6.722689	2.521008	10.08403	3.361345	0	0.840336
10.09709	6.407767	7.378641	6.407767	2.524272	0.194175	0.776699
9.174312	4.587156	8.256881	3.669725	1.834862	0.917431	0.917431
4.761905	4.761905	11.90476	26.19048	0	0	0
5.714286	1.904762	8.571429	5.714286	0.952381	0	0
15.75758	7.878788	6.666667	4.242424	1.818182	0	8.484848
8.937035	2.572783	7.109005	4.603927	2.572783	0.880162	1.150982
5.737705	5.737705	1.639344	2.459016	2.459016	0	4.098361
7.755102	3.265306	3.265306	6.530612	3.673469	0	0.816327
10.26279	4.674965	5.366528	5.449516	2.544952	0.636238	2.572614
9.41704	5.381166	5.829596	5.381166	4.035874	1.345291	3.139013
21.42857	7.142857	3.571429	7.142857	0	1.190476	0
6.896552	3.448276	6.896552	10.34483	0	3.448276	0
10.63492	5.079365	5.079365	9.047619	2.380952	0.634921	2.380952
7.682458	1.792574	3.072983	5.889885	2.176697	0.128041	1.152369
11.60714	4.464286	5.357143	5.867347	2.55102	0.255102	2.423469
1.408451	0	7.042254	1.408451	0	1.408451	2.816901
6.865402	3.703704	5.96206	6.323397	2.34869	0.813008	1.445348
12.12121	3.030303	6.060606	0	0	0	0
20	1.111111	2.222222	3.333333	3.333333	1.111111	0
9.917355	8.264463	4.132231	7.438017	3.305785	0.826446	2.479339
11.60714	2.678571	8.928571	9.821429	0.892857	0	2.678571
13.97849	7.526882	5.376344	6.451613	0	0	5.376344
12.99213	13.77953	5.511811	3.543307	5.11811	0.787402	1.181102
8.403361	5.042017	4.201681	3.361345	1.680672	0	0
14.85149	4.455446	6.435644	4.950495	8.415842	1.980198	5.445545
11.11111	6.666667	6.666667	3.333333	3.333333	0	0
7.142857	3.571429	13.18681	9.615385	2.197802	0	0.824176
7.718121	3.914989	3.355705	7.494407	3.914989	0.111857	1.565996
9.982175	6.417112	6.595365	4.991087	3.565062	0.534759	1.426025
9.090909	2.597403	12.98701	2.597403	2.597403	2.597403	0
10.28939	6.430868	9.646302	4.983923	3.376206	0.643087	4.340836
10.38961	1.298701	2.597403	1.298701	3.246753	1.948052	1.298701
4.255319	2.12766	7.446809	10.6383	0	0	1.06383
8.928571	5.654762	4.761905	5.059524	4.166667	0.595238	0.892857
16.99346	7.843137	5.882353	2.614379	0	0	1.960784
12.18905	5.024876	4.626866	5.422886	3.034826	0.646766	1.393035
12.68966	5.655172	7.034483	5.655172	2.758621	0.689655	1.517241
10.52632	9.022556	16.54135	7.518797	3.007519	0	0
7.751938	7.751938	1.550388	1.550388	6.20155	0	2.325581
11.35647	0.946372	6.309148	6.940063	1.26183	1.26183	1.892744
6.382979	0	8.510638	14.89362	1.06383	1.06383	0
10.18519	7.407407	7.407407	6.481481	2.037037	1.296296	2.777778
13.93189	3.405573	4.024768	7.739938	1.547988	0	2.167183
12.95681	5.647841	5.315615	7.641196	2.325581	0	2.325581
9.90991	3.003003	5.105105	7.207207	3.303303	1.501502	1.801802
15.15152	0	4.545455	3.030303	0	3.030303	0
9.205776	3.429603	5.776173	6.137184	1.444043	0.902527	0.361011
13.69863	2.739726	5.479452	9.589041	1.369863	4.109589	0

18.77395	1.532567	6.51341	8.045977	1.532567	1.915709	1.532567
7.326007	5.860806	5.128205	2.564103	2.197802	1.098901	2.930403
14.61988	0	2.923977	5.847953	4.093567	0	0.584795
10.28807	0	3.292181	6.17284	1.646091	1.234568	0.823045
12.32123	4.290429	4.950495	4.840484	2.530253	1.10011	2.640264
12.16216	9.459459	12.16216	1.351351	1.351351	2.702703	4.054054
15.18072	5.060241	4.096386	5.542169	2.409639	1.204819	0.481928
11.2069	6.25	2.37069	7.974138	4.956897	0.862069	0.431034
7.123288	3.835616	9.863014	5.479452	1.369863	0.273973	1.369863
2.884615	0.961538	3.846154	7.692308	0	0	1.923077
3.921569	5.882353	11.76471	3.921569	5.882353	0	3.921569
13.01775	7.100592	4.142012	5.325444	0.591716	0.591716	4.142012
8.609272	1.986755	3.311258	9.271523	1.324503	0	1.324503
11.67883	4.379562	2.919708	5.109489	5.839416	0.729927	0
12.71186	5.084746	9.322034	5.084746	0	0.423729	2.966102
12	5.090909	6.909091	11.27273	1.818182	0.727273	1.454545
5.460751	9.897611	6.484642	5.460751	4.43686	0.682594	0.682594
13.88889	5.128205	5.555556	5.555556	2.564103	1.068376	1.282051
11.80556	4.861111	3.472222	4.166667	4.861111	1.388889	1.388889
11.11111	8.080808	6.060606	6.060606	0	1.010101	2.020202
13.24022	7.765363	5.195531	6.98324	2.290503	1.005587	1.452514
12.76596	11.70213	3.191489	5.851064	0.531915	0.531915	1.595745
8.227848	5.696203	4.43038	6.329114	1.265823	0.632911	0
10.67616	4.270463	6.405694	6.049822	2.135231	0	1.067616
7.619048	3.809524	5.238095	8.571429	2.380952	0.47619	1.428571
8.530806	6.398104	2.606635	3.317536	1.658768	0.236967	1.184834
7.407407	4.444444	9.62963	8.888889	3.703704	1.481481	0
10.86957	4.347826	4.347826	6.521739	0	0	0
9.787234	3.829787	5.957447	7.234043	2.553191	2.12766	0.851064
7.71028	7.009346	4.672897	9.11215	1.869159	0.700935	2.570093
6.875	3.75	3.75	10.625	0	0	0.625
19.56522	0	2.173913	8.695652	2.173913	0	0
8.062419	1.690507	1.430429	4.421326	3.511053	1.30039	0.650195
10.31941	3.931204	2.702703	7.862408	3.931204	0.982801	1.965602
6.283229	2.029966	2.996617	4.929918	2.271629	0.77332	0.966651
17.17172	10.10101	3.030303	13.13131	2.020202	1.010101	1.010101
9.370629	3.636364	3.496503	4.195804	2.517483	0.699301	0.699301
13.56744	2.234637	3.272147	8.619314	2.474062	1.03751	1.835595
11.57025	1.652893	8.264463	0.826446	0	0	4.958678
14.0884	2.209945	5.801105	9.392265	1.657459	0	1.657459
8.21256	4.347826	4.347826	2.415459	0.966184	0	2.898551
8.188332	2.251791	3.889458	6.550665	2.354145	0.511771	0.818833
6.060606	0.956938	1.116427	5.103668	3.030303	0	0.478469
10.07752	8.139535	3.875969	10.85271	1.550388	0	0.387597
8.231173	5.25394	5.779335	5.078809	2.101576	0.700525	1.050788
11.21718	3.18218	2.784407	11.29674	2.466189	0.636436	3.579952
6.788512	2.872063	5.483029	5.221932	3.916449	0.261097	1.56658
8.174905	2.946768	2.946768	5.608365	3.326996	0.760456	0.95057
5.797101	2.318841	6.086957	5.797101	2.898551	1.15942	1.449275
8.450704	4.929577	3.521127	4.929577	2.816901	0.704225	7.042254

6.779661	7.909605	9.039548	10.16949	5.649718	0	0.564972
10.09464	3.312303	2.681388	9.148265	1.735016	0.630915	2.681388
7.805907	1.054852	4.008439	6.540084	3.797468	0.843882	2.742616
10.45198	3.954802	3.672316	5.932203	1.977401	1.694915	1.694915
10.92206	3.2382	3.677278	7.574094	2.250274	1.15258	1.591658
7.048458	5.286344	3.0837	3.0837	2.202643	1.321586	0.881057
11.38354	5.779335	2.802102	7.005254	2.101576	0.875657	1.926445
10.29789	5.582955	4.280923	8.068653	5.582955	0.907477	1.440126
7.027027	5.945946	4.324324	5.945946	4.324324	0	2.162162
6.722689	2.310924	2.731092	4.621849	3.361345	0.210084	0.420168
9.481216	1.431127	2.683363	4.830054	2.325581	0.178891	0.357782
7.731092	2.016807	2.857143	5.882353	2.184874	1.008403	0.504202
12.85714	7.428571	6.857143	9.428571	4.285714	0.571429	1.428571
8.204334	2.321981	2.786378	8.668731	3.405573	0.464396	2.167183
8.157895	4.210526	3.684211	5.526316	2.894737	0.789474	1.315789
10.76923	5.384615	3.846154	5.384615	5	0	0.769231
6.321839	4.022989	2.873563	21.26437	2.298851	0	1.724138
7.565568	3.110289	4.589778	5.447209	2.605918	0.806994	1.328178
6.605923	2.733485	1.822323	4.555809	2.277904	0.455581	0.683371
11.71171	1.801802	0.900901	12.61261	8.108108	1.801802	1.801802
4.774536	1.503095	4.244032	4.067197	2.829355	0.795756	2.122016
6.17284	1.234568	1.234568	4.320988	1.851852	1.234568	3.703704
7.692308	4.615385	4.615385	6.153846	1.538462	0	0
12.41611	2.684564	5.704698	8.724832	2.684564	2.684564	1.006711
8.146067	4.775281	4.775281	7.58427	2.808989	0.280899	2.247191
8.355091	3.133159	4.960836	25.84856	1.56658	0.78329	0.261097
7.857143	3.928571	3.928571	4.821429	2.857143	0.357143	0.357143
10.73826	1.677852	7.04698	7.04698	1.677852	1.342282	0.671141
8.333333	2.350427	2.991453	13.46154	3.418803	1.282051	0.641026
8.214286	4.285714	1.428571	11.07143	7.5	1.071429	0.714286
10.14957	2.991453	2.991453	8.440171	2.564103	1.282051	0.961538
7.498057	2.525253	3.496503	6.138306	2.525253	1.515152	1.048951
8.678501	3.024326	5.456936	6.44313	3.155819	0.920447	1.05194
6.89452	2.121391	2.357101	5.126694	2.828521	1.17855	1.708898
8.468468	1.981982	5.585586	10.09009	2.162162	0.720721	0.36036
6.853583	1.246106	3.582555	4.82866	4.049844	0.778816	0.623053
9.774436	1.954887	2.706767	4.06015	2.556391	0.451128	1.654135
7.597536	2.669405	2.874743	8.418891	3.080082	0.410678	1.437372
1.639344	4.918033	6.557377	11.47541	0	1.639344	0
8.571429	5.142857	6.857143	17.14286	2.857143	1.714286	1.714286
11.50794	4.166667	5.357143	9.126984	2.777778	1.587302	1.190476
12.08791	0.549451	3.296703	5.494505	1.098901	0	0.549451
13.91753	10.05155	4.381443	7.731959	4.381443	0.773196	1.804124
12.03008	2.255639	2.506266	9.273183	2.005013	0.250627	0.501253
11.50442	2.654867	0	30.97345	4.424779	0	0.884956
4.711425	2.944641	3.180212	5.771496	4.475854	0.824499	1.766784
8.742004	4.690832	2.985075	4.690832	5.970149	1.279318	1.279318
13.38983	2.711864	3.559322	11.18644	1.525424	0	1.186441
11.436	1.819363	3.573749	5.91293	2.988954	1.169591	2.339181
13.64393	10.14975	3.702163	7.612313	3.618968	0.956739	1.206323

6.802721	1.554908	2.81827	5.150632	1.943635	1.263362	1.263362
8.783784	2.027027	5.405405	8.333333	1.126126	0.45045	0.675676
10.42874	2.780997	1.274623	5.214368	3.939745	0.695249	1.042874
7.042254	0.938967	6.103286	8.920188	2.816901	0	1.408451
9.847597	1.4068	3.634232	5.041032	3.399766	0.820633	1.4068
8.75502	2.811245	3.13253	6.666667	4.016064	0.240964	2.008032
10.65891	2.51938	4.069767	5.813953	1.550388	0.387597	1.356589
11.45511	3.71517	5.263158	16.40867	1.857585	1.23839	1.857585
12.33645	2.990654	5.046729	6.35514	3.551402	1.308411	3.17757
8.888889	8.055556	8.055556	5	2.777778	0.555556	1.944444
10.03584	3.942652	9.318996	5.376344	2.867384	0.716846	2.150538
8.514851	1.386139	4.554455	12.27723	1.584158	0.19802	2.772277
8.685446	3.286385	4.694836	7.042254	3.99061	0.469484	2.112676
9.277344	2.246094	4.882813	6.835938	3.369141	1.025391	1.806641
11.66448	1.834862	4.193971	5.635649	2.49017	1.441678	1.441678
8.131488	1.557093	4.32526	7.093426	3.979239	0.519031	2.249135
9.713945	3.694875	3.545888	5.989273	3.039333	0.983313	1.549464
7.2	1.44	2.24	4.64	6.56	1.12	2.08
9.82906	5.982906	8.119658	5.555556	2.991453	0	0.854701
6.208426	3.769401	3.547672	5.099778	3.769401	0.443459	1.552106
8.119304	3.396852	3.479702	5.053853	2.154101	0.91135	1.077051
15.06849	3.013699	1.917808	5.205479	3.287671	1.643836	2.465753
9.542744	3.379722	4.970179	10.73559	2.584493	1.988072	1.590457
9.657321	2.336449	5.29595	4.672897	3.115265	0.46729	1.557632
10.79365	1.587302	1.904762	8.253968	2.857143	0.31746	0.634921
8.510638	3.273322	4.828151	5.646481	2.94599	1.145663	2.045827
7.920792	3.960396	4.950495	7.920792	1.980198	0.49505	0.990099
6.429392	1.836969	3.731343	6.19977	2.411022	0.861079	1.0907
11.93416	6.584362	4.938272	6.995885	3.703704	0.411523	2.469136
7.723996	2.368692	5.973223	7.209063	2.265705	1.029866	1.235839
11.95652	4.347826	2.173913	5.434783	2.717391	0	1.086957
7.697674	2.116279	3.744186	5.976744	3.325581	0.697674	0.906977
13.94558	6.462585	1.70068	5.782313	5.102041	0.340136	3.401361
7.944915	2.860169	5.614407	8.262712	2.118644	0.741525	1.588983
8.466454	2.875399	3.674121	9.42492	2.076677	0.319489	1.916933
9.45122	2.134146	4.268293	6.097561	2.134146	0.609756	0.609756
8.911939	3.598645	3.662151	5.059272	2.455546	1.69348	0.910246
13.02326	1.395349	1.860465	15.34884	1.395349	0	1.395349
9.057706	1.607012	2.702703	7.450694	2.118335	1.022644	1.241782
6.717364	3.675539	3.422053	5.830165	1.774398	1.140684	1.013942
7.83798	1.946344	4.366123	7.311941	3.10363	0.999474	1.262493
10.77844	6.586826	2.994012	10.77844	1.197605	0	1.197605
12.47002	3.83693	6.47482	8.153477	2.63789	0.959233	0.719424
7.777778	5.555556	6.666667	4.444444	3.333333	0	0
5.908096	1.094092	4.157549	4.376368	2.844639	0.656455	1.094092
10.61038	2.909298	3.593839	5.761552	2.224758	1.254991	1.369082
8.510638	4.061896	5.609284	6.576402	1.353965	0.580271	1.740812
8.427673	3.773585	4.27673	5.031447	2.012579	0.628931	0.754717
4.587156	5.504587	1.834862	0	3.669725	0	2.752294
8.034433	2.725968	2.725968	8.177905	4.447633	0.430416	1.147776

8.467742	1.209677	4.83871	3.427419	2.419355	1.41129	1.41129
9.15493	4.225352	1.408451	7.746479	4.225352	0	2.112676
10.65375	5.569007	5.084746	6.053269	1.452785	0.484262	0.968523
8.866995	2.955665	4.679803	6.896552	3.20197	0.492611	1.477833
12.12121	3.030303	6.060606	9.090909	3.030303	0	3.030303
9.003215	6.59164	5.385852	7.958199	2.090032	1.205788	0.884244
6.102635	5.409154	4.022191	6.380028	2.21914	0.277393	1.248266
11.51685	6.179775	4.550562	5.617978	3.146067	0.617978	1.067416
8.017817	3.563474	4.565702	10.24499	2.449889	0.890869	2.115813
11.00386	3.088803	3.667954	7.528958	3.474903	0.772201	1.930502
10.34483	1.939655	4.094828	6.034483	2.262931	1.077586	1.616379
7.886435	2.839117	2.523659	5.993691	3.154574	0.315457	1.26183
7.263158	2.263158	3.157895	7.263158	2.157895	1.368421	1
10.71132	4.427127	4.99088	6.400265	2.279887	0.986569	1.32648
4.897959	3.265306	1.632653	13.06122	0.816327	0.816327	1.22449
7.226563	2.734375	3.90625	9.960938	1.953125	0.976563	2.148438
14.12301	3.644647	4.555809	5.922551	3.644647	1.366743	3.416856
6.279621	4.85782	3.791469	5.450237	2.014218	1.184834	0.473934
10.28369	2.12766	1.77305	7.801418	1.77305	1.06383	2.12766
9.638554	4.016064	3.815261	6.425703	2.811245	1.807229	1.606426
11.04972	4.198895	3.20442	10.16575	1.98895	0.662983	0.994475
16.82927	9.268293	5.365854	5.121951	1.707317	0.731707	2.439024
7.142857	5.519481	11.03896	6.493506	4.87013	0.649351	2.597403
12.96296	6.481481	2.314815	11.57407	1.388889	2.314815	2.314815
9.990109	3.066271	3.363007	7.02275	2.571711	0.593472	1.384768
4.761905	3.809524	4.285714	5.714286	0.952381	0	1.904762
9.342561	4.267589	1.614764	17.64706	1.384083	0.922722	1.038062
9.710145	1.884058	4.202899	3.768116	2.173913	0.57971	2.028986
8.883249	7.106599	6.091371	6.598985	0.761421	0.253807	1.015228
9.74212	4.87106	4.584527	12.89398	1.432665	2.005731	0.286533
9.489051	6.082725	3.77129	6.569343	3.284672	0.729927	1.581509
9.004594	3.215926	4.104135	8.545176	1.990812	1.500766	2.205207
7.589286	0.892857	2.008929	17.1875	2.455357	0	1.116071
10.26616	4.942966	4.942966	12.1673	2.281369	1.520913	4.18251
12.28669	6.825939	4.095563	5.802048	2.047782	1.706485	1.365188
9.992372	5.339436	4.347826	3.737605	2.28833	0.762777	1.601831
5.798394	2.854594	4.460303	8.296164	2.854594	0.713649	1.070473
10.25381	7.51269	4.467005	6.192893	1.725888	1.624365	1.725888
11.21795	4.807692	4.166667	5.448718	1.282051	0.160256	1.602564
6.954103	3.755216	2.225313	17.24618	2.642559	0.69541	2.364395
12.54753	2.824552	4.997284	6.844106	2.444324	0.597501	1.086366
10.68436	4.120112	4.259777	5.097765	1.396648	0.488827	1.117318
9.056509	5.247225	3.506559	6.609485	2.497477	0.832492	1.387487
9.126984	3.174603	1.190476	10.31746	6.349206	0	1.984127
12.2084	3.265941	3.032659	7.620529	2.021773	1.321928	1.55521
10.01284	3.722721	2.310655	8.985879	2.695764	0.385109	0.770218
6.25	0.735294	4.411765	9.191176	1.470588	1.838235	1.102941
10.18957	5.21327	5.21327	10.18957	4.265403	0.473934	1.421801
8.948546	4.250559	5.145414	7.158837	3.131991	0.447427	0.447427
6.924101	2.130493	2.396804	7.856192	3.728362	0.532623	2.396804

11.5142	3.312303	4.574132	9.936909	1.577287	0.788644	4.100946
14.28571	5.263158	5.263158	12.03008	2.255639	2.255639	2.255639
6.575964	3.854875	1.814059	22.22222	1.814059	0.453515	0.907029
10.42129	3.325942	5.986696	7.317073	1.995565	1.552106	1.108647
6.862745	4.509804	4.117647	8.431373	1.568627	0.980392	0.196078
8.923885	3.871391	3.740157	4.658793	2.427822	1.115486	2.165354
6.152733	2.533478	2.207745	36.12016	1.483894	0.542888	0.796236
7.677903	4.11985	4.307116	6.928839	3.370787	0.561798	1.872659
12.15881	5.210918	2.977667	7.444169	2.729529	1.488834	4.962779
7.439446	3.460208	1.557093	24.56747	2.768166	0.17301	1.557093
13.4434	5.896226	4.245283	6.367925	1.415094	0.943396	1.650943
10.05245	3.846154	4.020979	6.118881	3.059441	0.699301	0.874126
11.73594	7.579462	4.400978	4.889976	1.222494	0	1.95599
13.69295	2.489627	5.809129	8.298755	3.319502	0.414938	3.112033
19.6347	4.794521	4.109589	7.534247	2.511416	0.684932	3.652968
10	4.255319	4.255319	9.361702	1.276596	0	1.06383
10	4.324324	3.378378	9.459459	1.891892	0.405405	4.189189
8.340354	2.94861	6.486942	7.329402	2.780118	0.505476	1.26369
10.97561	9.005629	4.12758	7.410882	2.814259	0.469043	2.157598
11.64875	10.21505	3.942652	4.659498	1.612903	0.896057	3.046595
10.64892	4.825291	2.995008	13.64393	1.164725	0.831947	2.49584
8.516612	2.76088	5.662143	5.849321	2.76088	0.842302	1.684605
7.8257	2.22321	2.089818	4.579813	3.557137	0.755892	1.778568
13.2	2.4	4.4	11.6	0.8	0.4	3.2
6.889952	2.870813	3.732057	7.368421	2.009569	0.287081	0.956938
7.930473	4.291146	3.747963	7.115698	2.498642	0.488865	1.032048
9.466019	3.398058	4.126214	25.97087	1.699029	0.242718	2.427184
7.926829	2.439024	2.210366	17.83537	2.743902	0.838415	1.219512
8.915305	2.674591	4.160475	6.686478	1.783061	1.188707	1.634473
11.4873	5.078597	2.539299	5.199516	3.748489	0.725514	0.967352
9.239886	2.08501	4.679689	4.133441	3.221401	0.836443	1.492428
11.97772	2.228412	6.128134	4.178273	1.949861	1.392758	1.671309
9.879518	4.337349	1.686747	5.542169	2.168675	0.722892	0.481928
10.81678	5.077263	8.16777	5.077263	1.986755	0.662252	0.883002
10.47619	2.710623	6.410256	4.542125	1.758242	0.512821	1.501832
12.17712	2.583026	2.95203	2.214022	2.214022	0.369004	1.845018
15.26316	3.157895	3.684211	3.947368	4.473684	2.105263	2.368421
20.16807	1.680672	1.680672	10.92437	2.521008	1.680672	1.680672
5.673759	2.12766	7.092199	2.836879	0.70922	2.12766	0.70922
7.928389	1.278772	4.603581	3.580563	1.790281	0.511509	1.278772
13.14985	2.140673	5.504587	3.363914	2.140673	0	0.611621
8.368201	2.09205	9.623431	1.67364	2.51046	0.83682	0
14.69194	0.947867	4.739336	6.161137	1.895735	0.947867	2.843602
10.97561	1.641651	4.596623	5.11257	2.861163	1.219512	1.782364
18.35317	2.876984	3.075397	4.365079	3.571429	0.892857	2.678571
25	0	11.36364	6.818182	6.818182	0	2.272727
7.954545	1.420455	4.545455	4.261364	3.409091	0	1.420455
17.71218	1.107011	1.845018	4.059041	3.690037	1.107011	2.214022
18.14346	1.265823	2.109705	3.797468	4.219409	0.843882	5.907173
12.82895	4.934211	2.960526	6.25	1.973684	0.657895	1.315789

10.71895	1.830065	6.666667	3.137255	3.398693	0.130719	2.48366
10.29412	3.308824	4.595588	5.330882	4.044118	0.551471	3.492647
6.015038	6.766917	6.766917	11.2782	2.255639	0	0
22.58065	9.677419	3.225806	0.645161	2.580645	1.290323	3.225806
11.19403	1.119403	6.343284	4.477612	2.61194	0.373134	1.492537
13.3829	3.717472	7.063197	4.460967	3.717472	0.743494	0.743494
9.359606	4.433498	5.665025	2.955665	4.433498	0.246305	0.985222
7.976126	3.092784	4.177971	4.530657	2.685838	0.488334	1.003798
10.34483	2.068966	4.630542	3.546798	3.251232	0.295567	1.083744
14.53744	3.964758	8.370044	7.929515	2.643172	0.440529	0.881057
11.47541	2.459016	4.371585	1.912568	2.459016	2.185792	1.912568
7.828283	2.777778	2.777778	5.555556	3.282828	0	3.030303
12.44444	3.346405	3.633987	3.163399	3.137255	0.96732	1.071895
6.56168	1.312336	6.299213	4.986877	0.524934	0.262467	2.099738
6.959153	1.966717	5.143722	3.630862	1.361573	0.907716	3.933434
10.08174	0.817439	5.449591	2.724796	2.452316	0.27248	4.632153
12.03008	4.511278	3.759398	8.270677	5.263158	1.503759	1.12782
12.85427	2.488284	5.612586	4.496764	2.979246	0.948449	1.550993
14.4385	5.882353	3.743316	4.812834	2.673797	0.534759	0.534759
6.066946	1.67364	3.138075	2.301255	3.974895	0.83682	0.627615
12.00828	2.898551	2.898551	4.968944	3.10559	0.207039	1.035197
7.226107	1.631702	5.594406	3.962704	2.797203	0	0.699301
13.17829	3.100775	4.909561	6.20155	3.100775	0.258398	1.29199
10.00886	3.985828	5.96398	4.664895	3.395335	0.649542	1.801004
10.39326	4.213483	2.808989	3.370787	1.685393	0.280899	3.932584
10.09975	1.80798	4.239401	5.985037	4.177057	0.374065	1.870324
13.50211	3.797468	4.746835	2.848101	3.902954	0.632911	1.160338
9.349593	6.504065	7.317073	3.658537	4.471545	0.406504	0.406504
13.63636	3.246753	2.597403	2.597403	7.142857	1.298701	1.298701
8.333333	2.104377	7.407407	3.619529	3.198653	0.420875	0.420875
12.28501	2.702703	4.832105	4.914005	2.948403	1.064701	4.422604
14.08935	3.436426	4.123711	4.982818	2.920962	0.687285	1.030928
13.37209	6.395349	5.232558	5.813953	1.162791	1.162791	0.581395
10.75949	3.639241	6.170886	4.588608	2.848101	0.316456	1.582278
9.021698	2.283974	4.682147	3.349829	3.502094	0.723258	0.685192
13.7045	2.997859	4.496788	3.426124	3.640257	0	1.284797
12.4197	1.284797	7.708779	2.569593	3.85439	0.428266	0.856531
9.224953	1.852552	3.62949	4.234405	3.100189	0.756144	1.550095
8.282582	3.045067	6.090134	4.750305	2.557856	1.096224	1.583435
12.88889	3.555556	9.333333	3.555556	0.888889	0.888889	2.666667
11.46712	2.866779	4.215852	6.408094	4.047218	0.505902	1.686341
9.534884	0.697674	6.976744	3.953488	3.255814	0.697674	1.627907
10.94527	3.855721	6.218905	4.228856	4.353234	0.995025	1.368159
13.09524	8.333333	3.571429	2.380952	1.190476	0	0
10.90116	5.087209	4.505814	2.761628	3.924419	0.581395	3.052326
12.62433	4.69268	4.633172	4.871206	2.286832	0.858625	1.623735
10.82251	5.411255	5.627706	8.441558	2.164502	0.865801	3.030303
11.53184	2.409639	4.216867	5.335628	2.495697	0.430293	1.807229
10.19608	3.529412	3.921569	9.803922	1.568627	0.392157	2.745098
22.97297	4.72973	4.054054	4.054054	2.027027	0.675676	0

13.03258	6.265664	3.759398	3.508772	3.258145	0.501253	1.002506
11.58217	4.414336	3.977273	6.075175	3.146853	0.568182	2.972028
8.357349	4.755043	3.170029	5.331412	2.449568	1.152738	1.440922
8.692476	3.067933	3.506209	6.647188	2.775749	0.803506	0.73046
15.58442	6.060606	4.329004	3.896104	3.463203	0.865801	1.731602
13.42894	2.477184	7.692308	6.779661	1.955671	0.912647	1.564537
10.20649	2.064897	2.772861	4.837758	2.477876	0.648968	1.533923
12.45059	5.13834	3.952569	5.13834	1.581028	0.197628	3.557312
10.66667	2	4.666667	6.666667	4	0	5.333333
13.68027	5.765036	4.705516	3.988782	2.337177	0.779059	1.277657
9.365079	5.634921	4.126984	4.52381	2.063492	1.031746	1.904762
12.83582	2.985075	4.626866	4.328358	1.940299	0.597015	0.597015
10.21898	6.569343	5.839416	2.919708	2.554745	1.094891	0.729927
13.36406	2.764977	3.686636	3.686636	2.764977	0	2.764977
13.33333	9.393939	5.151515	4.242424	1.818182	1.212121	2.424242
13.382	3.892944	6.569343	5.596107	3.649635	1.216545	2.189781
11.19403	2.238806	2.985075	3.731343	1.492537	0	0.746269
13.6	8.8	1.6	10.4	1.6	0	0
11.80556	9.722222	1.388889	2.083333	0	0.694444	0.694444
10.3321	2.95203	3.690037	3.505535	1.660517	1.107011	1.291513
10.0189	4.347826	4.536862	3.969754	2.079395	1.134216	1.512287
11.78571	2.5	3.928571	2.142857	3.571429	0.714286	0.357143
11.16505	1.941748	1.941748	1.941748	0.485437	0.485437	0.970874
8.636513	4.850869	3.998689	4.277286	2.441822	0.589971	1.245493
2.247191	2.247191	2.247191	10.11236	2.247191	1.123596	0
9.226933	3.990025	11.09726	2.743142	2.119701	0.623441	1.246883
12.31061	3.219697	7.19697	5.30303	0.94697	0.94697	1.136364
11.94332	3.036437	15.78947	6.072874	1.417004	0.607287	2.024291
12.65823	3.797468	3.445851	4.219409	2.742616	0.773558	1.054852
5.769231	4.807692	9.615385	4.807692	0	0	0
16.38362	4.295704	4.295704	4.695305	1.598402	0.999001	2.197802
9.714286	4.285714	3.333333	4.952381	2.761905	0.47619	1.904762
11.54791	3.194103	4.176904	4.422604	3.194103	0.4914	1.228501
11.31387	5.018248	5.839416	4.105839	2.372263	0.638686	1.459854
13.79475	2.720764	3.72315	5.680191	3.484487	0.620525	1.431981
12.11454	5.286344	5.947137	6.828194	1.101322	0.220264	1.762115
8.108108	5.945946	10.81081	7.567568	1.621622	1.081081	2.702703
9.053498	3.292181	1.646091	4.938272	2.469136	0.411523	3.703704
8.737864	7.76699	2.912621	3.236246	1.294498	0.323625	3.883495
16.53543	0	4.724409	6.299213	1.574803	0	1.574803
14.0625	8.59375	5.46875	5.46875	0	0	2.34375
13.12849	3.631285	5.586592	6.843575	2.374302	1.536313	1.117318
12.44813	2.904564	4.149378	5.560166	3.485477	1.161826	1.161826
9.110629	3.904555	3.470716	3.470716	1.735358	0.433839	0.433839
9.51526	3.859964	3.949731	5.789946	2.154399	0.448833	1.301616
13.61426	3.56564	7.293355	5.45651	2.971367	1.350621	0.756348
8.888889	2.222222	2.222222	6.666667	2.222222	2.222222	0
6.23053	3.738318	2.803738	2.492212	1.246106	0.623053	1.869159
12.30068	7.517084	4.100228	7.972665	3.872437	0	1.594533
14.28571	5.088063	4.696673	5.479452	2.544031	1.369863	2.935421

11.79487	7.179487	7.692308	5.641026	3.076923	0	4.615385
7.802125	3.452855	4.116866	3.784861	1.427623	0.564409	0.730412
13.10541	5.128205	7.692308	4.558405	2.564103	0	1.424501
6.593407	4.55259	3.296703	4.081633	2.354788	0.941915	2.982732
15.45455	5.454545	8.636364	2.727273	2.272727	0.454545	2.272727
11.92612	5.277045	4.907652	5.804749	2.902375	0.580475	1.002639
7.567568	3.243243	4.864865	5.945946	2.702703	1.081081	0.540541
11.76969	9.144793	5.50381	5.588484	1.608806	0.338696	1.016088
8.362369	4.529617	5.226481	6.968641	1.74216	0.348432	0.696864
8.436214	1.646091	4.938272	7.201646	3.703704	0.205761	1.028807
3.883495	5.339806	6.796117	10.19417	1.456311	0	2.427184
5.679513	3.245436	3.245436	3.651116	0.811359	0.811359	1.622718
7.142857	3.174603	8.465608	7.407407	1.058201	0.26455	0.529101
10.87832	3.464948	4.67365	2.820306	1.450443	0.483481	1.450443
10.64426	7.002801	4.691877	5.742297	1.330532	0.490196	1.330532
11.82033	3.964357	5.81924	5.055465	2.145845	0.70922	1.945808
9.65251	2.702703	4.633205	3.861004	1.544402	0.772201	0.3861
13.7931	4.718693	5.263158	3.99274	1.451906	0.544465	1.814882
11.27451	2.573529	5.02451	5.330882	2.45098	0.367647	0.796569
12.94682	4.707934	3.618134	4.533566	2.266783	0.828248	0.915432
8.231707	3.04878	9.45122	4.268293	1.52439	0.609756	1.219512
14.2132	6.852792	3.045685	4.822335	2.791878	1.015228	1.269036
7.094595	3.378378	5.067568	7.601351	1.52027	0.844595	1.182432
10.49204	4.196816	7.597685	5.209841	1.591896	1.013025	2.315485
9.747292	5.054152	3.249097	5.415162	1.444043	1.805054	1.444043
8.934708	4.467354	4.295533	7.216495	3.608247	0.515464	1.37457
4.901961	0.980392	6.862745	1.960784	1.960784	0	0
9.750716	3.615391	5.121158	5.233413	3.367655	1.018038	1.242549
10.6383	10.6383	7.446809	10.6383	0	3.191489	0
8.058327	4.834996	5.602456	4.067536	5.14198	0.460476	0.76746
14.85149	3.465347	4.455446	2.475248	1.485149	0.990099	0.49505
7.894737	4.736842	5.263158	4.210526	10	1.052632	1.052632
12.44444	2.666667	4.444444	6.222222	6.666667	0	0.888889
12.22222	3.333333	1.111111	0	1.111111	2.222222	0
16.54676	2.877698	2.877698	2.877698	2.158273	2.877698	3.597122
11.22449	2.040816	10.20408	9.183673	0	0	1.020408
9.565217	7.004831	6.521739	4.347826	4.057971	1.062802	0.821256
10.625	3.75	1.25	6.25	3.125	0	0
25.53191	2.12766	5.319149	2.12766	4.255319	2.12766	3.191489
9.395973	4.026846	2.684564	4.697987	4.026846	2.013423	1.677852
11.60714	11.60714	1.785714	8.928571	3.571429	2.678571	2.678571
10.30928	4.123711	6.185567	4.123711	4.123711	0	0
4.761905	4.761905	7.936508	4.761905	1.587302	3.174603	0
12.07729	4.347826	3.864734	6.763285	2.415459	0.483092	2.415459
13.44902	4.446855	4.663774	6.507592	4.663774	0.867679	1.626898
11.92053	1.986755	2.649007	5.960265	1.324503	1.324503	1.324503
8.77193	3.80117	3.80117	4.824561	3.070175	1.461988	1.315789
6.802721	4.761905	10.20408	4.081633	3.401361	0	2.040816
5.172414	0	3.448276	3.448276	3.448276	1.724138	1.724138
20.68966	5.172414	3.448276	3.448276	3.448276	0	0

11.11111	7.407407	5.555556	4.62963	4.62963	0	0.925926
9.929078	3.900709	8.156028	9.219858	2.12766	0.35461	0.70922
3.571429	0	9.52381	7.142857	3.571429	0	2.380952
10.73446	3.389831	5.084746	2.259887	1.694915	0.564972	1.129944
9.401709	3.418803	7.692308	5.982906	2.564103	0	0
5.542169	3.614458	8.192771	6.024096	2.168675	0.481928	0.722892
14.95327	2.803738	5.607477	2.803738	4.672897	0	0
10.85526	5.921053	7.565789	6.907895	2.302632	1.315789	1.644737
5.576208	1.486989	2.60223	5.947955	6.319703	0	0.371747
6.896552	1.724138	13.7931	5.172414	6.896552	0	0
11.29032	3.225806	4.83871	6.451613	1.612903	3.225806	0
2.083333	0	6.25	18.75	0	2.083333	2.083333
7.692308	2.564103	12.82051	0	0	0	0
4.123711	6.185567	5.154639	10.30928	1.030928	1.030928	1.030928
4.545455	0	0	22.72727	0	0	0
8.843537	7.482993	3.741497	5.782313	3.401361	0.340136	0.680272
12.2449	6.122449	6.122449	4.081633	6.122449	1.020408	0
17.64706	6.862745	4.901961	7.843137	2.941176	0.980392	0.980392
9.859155	4.225352	14.08451	10.56338	7.042254	0	0.704225
10.60606	3.030303	4.545455	10.60606	0	0	1.515152
11.88119	5.940594	7.920792	10.89109	0.990099	0	0.990099
12.90323	17.74194	8.064516	8.064516	3.225806	0	3.225806
9.459459	10.81081	2.702703	9.459459	1.351351	0	0
5.660377	7.54717	9.433962	14.15094	1.886792	0	1.886792
10.56466	3.460838	7.559199	7.1949	3.460838	0.728597	0.910747
8.888889	2.222222	5.925926	0.740741	2.222222	0	3.703704
13.6	10.4	1.6	4.8	0.8	1.6	1.6
5.660377	13.20755	0	0	5.660377	1.886792	7.54717
8.547009	7.692308	5.128205	0.854701	2.564103	2.564103	7.692308
14.28571	11.11111	9.52381	3.174603	3.174603	0.793651	1.587302
10.37736	5.424528	5.188679	7.311321	2.358491	0.943396	0.471698
26.19048	2.380952	0	4.761905	0	0	0
8.156028	3.546099	7.092199	6.382979	2.48227	0.70922	1.41844
5.519481	4.545455	4.220779	6.168831	2.272727	0.974026	1.948052
6.19469	3.539823	6.19469	7.079646	0.884956	0	0.884956
6.410256	6.410256	3.846154	8.974359	15.38462	0	0
21.53846	7.692308	1.538462	1.538462	1.538462	0	0
9.509569	3.88756	5.62201	7.236842	2.990431	0.478469	0.897129
11.47541	1.912568	7.377049	4.918033	3.005464	0.819672	1.639344
10.48387	4.032258	10.48387	4.032258	0	1.612903	0
16.9697	5.454545	1.212121	2.424242	8.484848	3.030303	0
8.421053	2.105263	5.263158	12.63158	2.105263	0	1.052632
10.52632	4.210526	12.63158	5.263158	3.157895	2.105263	1.052632
5.434783	7.608696	3.26087	4.347826	3.26087	1.086957	0
9.243697	5.462185	5.252101	7.142857	2.10084	0.630252	0.840336
9.722222	11.11111	6.944444	8.333333	0	1.388889	2.777778
7.627119	5.084746	2.542373	3.389831	0.847458	0.847458	0
10.7438	4.958678	8.264463	11.57025	0	0	0.826446
10.68702	4.580153	8.396947	13.74046	5.343511	0	4.580153
10.84071	4.424779	5.752212	5.088496	3.318584	0.442478	2.654867

9.52381	9.52381	14.28571	4.761905	1.587302	0	4.761905
16.66667	0	2.083333	2.083333	2.083333	0	0
2.521008	1.680672	6.722689	11.76471	4.201681	1.680672	1.680672
11.76471	5.882353	5.882353	0	5.882353	2.941176	0
8	8	12	8	0	4	6
12.06897	1.724138	5.172414	7.758621	6.896552	0.862069	0.862069
12.22222	10	5.555556	4.444444	1.111111	1.111111	2.222222
14.28571	4.761905	14.28571	4.761905	1.587302	0	0
10.96491	3.947368	7.45614	5.263158	2.631579	0.438596	1.754386
6	8	0	10	4	0	0
10.83333	2.5	5	10	5	2.5	2.5
10.19313	4.399142	5.400572	5.042918	2.181688	1.001431	1.788269
11.14865	3.378378	3.828829	5.18018	2.027027	0.225225	2.13964
19.29825	3.508772	14.03509	8.77193	1.754386	0	0
15.55024	3.827751	3.110048	7.416268	3.349282	0.478469	0.956938
5.357143	0.892857	5.357143	7.142857	2.678571	0	1.785714
6.25	3.125	1.5625	6.25	0	0	0
4	4	14	6	4	2	6
11.31387	1.094891	4.379562	9.124088	1.459854	1.094891	0.364964
8.108108	5.019305	4.247104	5.791506	2.316602	0	0.3861
20.58824	3.921569	6.862745	0.980392	0.980392	0	1.960784
5.405405	3.783784	4.864865	5.405405	1.621622	0.540541	0
13.33333	2.666667	6.666667	4	0	0	0
8.571429	2.142857	4.285714	3.571429	0.714286	0	4.285714
10.47619	5.238095	8.095238	9.047619	1.904762	0.952381	0
16.32653	10.20408	0	14.28571	0	0	2.040816
8.163265	7.142857	4.081633	6.122449	1.020408	1.020408	0
3.030303	9.090909	6.060606	12.12121	0	0	3.030303
4.907975	4.294479	5.521472	1.840491	1.226994	0.613497	0
16.39344	4.918033	11.47541	4.918033	0	0	0
6.293706	2.797203	8.391608	3.496503	0.699301	1.398601	1.398601
6.315789	4.210526	7.368421	3.157895	2.105263	0	0
11.35734	5.540166	5.263158	4.98615	0.554017	0.554017	0.831025
12.5	4.401408	5.985915	5.457746	7.922535	0.176056	1.056338
2.083333	8.333333	10.41667	4.166667	0	0	4.166667
11.02041	6.122449	6.530612	6.122449	4.081633	1.22449	0.408163
7.567568	3.243243	4.324324	5.945946	7.027027	0.540541	0.540541
16.27907	1.550388	6.976744	6.20155	2.325581	0.775194	0.775194
13.04348	13.04348	17.3913	13.04348	8.695652	0	0
17.24138	12.06897	7.758621	6.034483	6.034483	0	0.862069
8.108108	14.86486	8.108108	2.702703	1.351351	0	1.351351
6.827731	4.446779	5.077031	5.427171	2.065826	0.52521	1.190476
8.412439	4.615385	4.746318	5.564648	1.833061	0.589198	1.440262
11	9	5	7	8	0	1
5.479452	4.109589	9.589041	6.849315	4.109589	1.369863	0
0	1.204819	8.433735	8.433735	3.614458	6.024096	0
8.130081	2.439024	1.626016	8.943089	3.252033	0	0.813008
3.773585	3.773585	9.433962	0	11.32075	3.773585	1.886792
11.11111	16.66667	0	5.555556	5.555556	5.555556	0
7.142857	0	7.142857	0	10.71429	3.571429	0

10.49528	4.481132	3.773585	7.54717	3.65566	1.29717	0.589623
11.58537	3.04878	4.573171	4.573171	1.52439	0.914634	0.914634
8.823529	6.862745	6.862745	4.901961	2.941176	0	0
3.703704	0	6.17284	4.938272	2.469136	3.703704	0
15.26316	7.368421	3.157895	4.210526	2.105263	2.105263	2.105263
17.5	0	7.5	17.5	0	0	5
9.751434	4.206501	4.971319	5.927342	2.48566	1.147228	1.529637
9.504132	4.958678	4.958678	7.438017	4.132231	0.826446	0.826446
6.349206	0	3.174603	4.761905	1.587302	0	6.349206
14.38849	5.035971	7.194245	1.438849	2.158273	0	0
5.755396	2.158273	7.913669	7.913669	7.194245	0	1.438849
21.2766	10.6383	0	2.12766	2.12766	6.382979	2.12766
6.164384	7.534247	7.534247	6.164384	4.794521	0.684932	0
16.66667	19.44444	16.66667	2.777778	0	0	2.777778
5.904059	3.690037	5.166052	6.642066	3.690037	2.214022	0.738007
7.5	0	2.5	0	0	2.5	0
5.479452	4.109589	15.06849	1.369863	0	0	1.369863
5.13834	4.347826	5.13834	8.695652	2.371542	2.371542	0.790514
11.57108	3.979435	5.361554	4.273219	2.577285	1.362089	1.442211
14.44444	5.185185	5.925926	4.074074	0.740741	1.851852	1.851852
15.625	4.166667	5.729167	4.166667	2.604167	0	1.5625
16.66667	4	2.333333	3	3.666667	0.666667	0.666667
8.333333	7.291667	8.333333	5.208333	3.125	4.166667	0
13.39286	3.571429	8.928571	5.357143	2.678571	0	0
19.68912	16.58031	7.253886	3.108808	4.145078	1.036269	1.554404
10.11029	4.227941	5.330882	3.308824	2.022059	0.367647	0.735294
15.61399	3.827189	5.165532	3.568913	2.394928	1.103545	1.47922
15.59633	4.587156	6.422018	8.256881	2.752294	1.834862	1.834862
11.55556	12.88889	7.555556	3.111111	1.333333	1.333333	1.777778
13.54387	4.460361	6.576591	4.834771	2.832492	0.879049	1.237181
15.38462	3.846154	3.205128	6.410256	2.564103	0	0
22.47191	15.73034	5.617978	2.247191	6.741573	1.123596	0
15.95217	3.849519	5.103529	4.024497	3.062117	0.933217	1.691455
16.74641	0.478469	9.090909	2.392344	1.913876	1.435407	1.913876
13.72054	5.387205	4.924242	4.124579	3.451178	1.220539	2.23064
13.03116	4.532578	5.09915	3.399433	3.116147	0.849858	1.699717
10.7438	10.7438	5.785124	3.305785	3.305785	0	4.132231
15.89958	4.1841	6.694561	1.25523	0.83682	1.25523	0.41841
9.947644	5.235602	10.99476	4.188482	0.52356	1.04712	1.04712
11.83432	3.550296	8.284024	1.183432	0	1.183432	0.591716
13.10861	8.014981	6.441948	5.018727	3.146067	1.123596	2.172285
13.94928	3.985507	5.797101	4.347826	2.173913	1.268116	1.630435
23.07692	3.846154	1.923077	0	1.923077	0	0
20.625	7.5	3.75	3.75	4.375	0.625	0
12.56499	4.159445	6.325823	4.766031	2.512998	1.213172	0.953206
17.92829	6.772908	3.585657	3.984064	3.984064	0.398406	0
19.23077	4.273504	0.854701	5.128205	1.709402	0.854701	1.709402
10.83333	4.583333	6.25	3.333333	1.666667	0	0.833333
19.4274	3.476483	4.907975	2.249489	2.453988	0.817996	1.431493
16.81034	3.017241	3.448276	3.87931	0.862069	1.293103	1.293103

12.40602	1.12782	6.015038	6.015038	2.255639	1.12782	0.75188
14.8368	7.121662	5.341246	4.154303	1.780415	0.593472	1.48368
13.9485	4.077253	5.150215	5.364807	2.360515	1.287554	1.502146
13.20755	1.078167	4.312668	2.96496	2.425876	1.617251	1.347709
17.06294	9.58042	5.174825	4.545455	2.657343	0.699301	1.538462
19.57672	2.645503	4.761905	2.645503	2.645503	1.587302	2.116402
19.29825	4.385965	4.385965	0.877193	3.508772	0	0.877193
17.01245	2.904564	4.564315	5.809129	3.319502	0.829876	3.319502
18.57708	3.557312	5.13834	2.766798	3.952569	0.790514	3.162055
18.4	2.4	5.6	2.4	4	1.6	2.4
21.05263	9.716599	8.704453	1.012146	2.024291	0.809717	1.821862
8.839779	16.0221	4.972376	4.696133	3.314917	0.552486	2.209945
7.722008	3.474903	4.633205	3.861004	3.474903	0	2.316602
18.53659	3.902439	3.902439	6.829268	4.390244	2.195122	1.219512
15.06849	5.327245	5.631659	5.022831	3.805175	1.369863	1.217656
13.16726	7.47331	5.338078	6.405694	3.202847	0.355872	0.355872
18.4514	4.942339	4.448105	1.482702	1.482702	2.306425	0.164745
18.96552	6.321839	4.310345	6.034483	4.310345	0.574713	1.724138
16.21622	5.135135	3.513514	3.783784	1.891892	1.351351	0.810811
19.1358	3.703704	3.703704	5.246914	5.555556	0.617284	3.08642
12.90323	3.519062	4.105572	6.744868	2.052786	1.759531	0
13.08411	5.607477	6.074766	1.869159	2.803738	0.934579	0
18.04281	1.834862	2.752294	4.587156	3.058104	0.611621	0.611621
20.4878	1.95122	5.365854	6.341463	3.902439	1.463415	1.463415
8.73494	7.53012	6.325301	3.915663	4.216867	1.807229	2.108434
17.74194	3.225806	7.258065	7.258065	1.612903	1.612903	0.806452
43.95604	0	3.296703	3.296703	1.098901	0	2.197802
16.96429	4.464286	5.803571	6.25	1.785714	0.446429	1.339286
14.48276	1.37931	4.137931	7.586207	2.758621	2.758621	2.068966
26.37363	7.692308	3.296703	3.296703	0	0	1.098901
20.83333	3.703704	3.703704	5.555556	1.851852	2.777778	2.777778
17.73399	1.970443	6.896552	4.433498	2.955665	0.985222	2.955665
13.04348	3.26087	7.065217	3.804348	1.086957	0	0.543478
15.86902	7.304786	1.763224	3.778338	6.04534	0.503778	1.007557
16.05839	9.927007	5.839416	4.963504	2.481752	0.729927	1.021898
15.22989	6.609195	4.118774	5.747126	3.735632	0.862069	1.05364
13.81579	6.907895	3.618421	5.263158	3.289474	0.328947	1.315789
11.11111	2.339181	4.385965	8.77193	1.754386	1.169591	0.292398
11.42857	4.52381	5	7.142857	3.571429	0.714286	0.714286
13.62757	3.524371	5.146043	4.616235	2.59836	1.055008	1.916521
17.89668	6.826568	3.690037	6.457565	3.874539	0	1.845018
13.28671	6.993007	8.391608	5.944056	1.398601	0.34965	2.097902
19.07895	6.578947	1.973684	6.578947	0.657895	3.289474	0.657895
9.52381	5.194805	5.194805	5.627706	4.761905	0.4329	3.030303
4.166667	12.5	0	5.555556	4.166667	0	5.555556
13.97849	6.021505	4.731183	6.451613	1.935484	0.645161	1.290323
17.62115	3.671072	3.964758	4.258443	2.936858	0.587372	1.0279
6.4	0	3.2	6.4	0.8	2.4	1.6
11.48936	5.531915	8.93617	5.957447	2.978723	1.276596	0.851064
7.017544	8.187135	11.11111	6.432749	1.169591	0	1.754386

16.66667	5.434783	3.26087	7.971014	2.898551	1.811594	0.724638
13.33333	6	6.333333	4	4.666667	1.666667	0.5
17.09091	8	6.545455	6.909091	3.272727	1.454545	1.454545
16.53905	5.053599	5.513017	4.134763	1.837672	0.765697	1.684533
13.66667	5.666667	2.333333	2.333333	6	1	1.666667
9.59596	3.030303	5.050505	5.555556	2.020202	0.505051	0.505051
24.39759	4.518072	2.409639	6.626506	0.903614	0.301205	1.506024
18.62348	6.477733	7.692308	5.668016	3.238866	2.024291	2.42915
20.78853	7.885305	6.810036	1.433692	1.075269	0.716846	1.792115
20.08368	3.34728	5.857741	4.1841	0.41841	0	0
9.859155	5.633803	9.15493	4.929577	0.704225	0	1.408451
15.51724	6.896552	1.149425	10.34483	2.298851	1.149425	0
13.95833	5.416667	6.458333	5.625	0.833333	0.208333	0.833333
23.35025	2.538071	2.030457	8.121827	5.076142	0	1.015228
14.7541	5.737705	4.098361	4.918033	2.459016	0	0
17.3028	5.089059	5.597964	6.10687	2.035623	0.508906	1.526718
11.56069	7.225434	7.803468	4.046243	1.734104	0.578035	0.289017
14.47964	8.144796	3.61991	3.167421	0.904977	0.904977	1.357466
11.11111	4.320988	6.790123	4.938272	0.617284	0	8.641975
19.16168	5.988024	3.592814	2.994012	1.796407	1.197605	0.598802
15.38462	7.435897	5.128205	6.666667	4.615385	0.512821	1.282051
9.411765	13.52941	10.58824	5.882353	0	0.588235	1.176471
10.5663	5.38674	7.596685	6.629834	1.381215	0.690608	2.209945
11.65857	2.637058	12.00555	5.5517	2.22068	0.902151	1.804303
14.18919	8.108108	5.405405	2.702703	1.351351	0	1.351351
11.95402	3.103448	4.942529	5.862069	2.988506	1.034483	1.034483
14.0625	4.375	5.3125	4.375	3.125	0.3125	0.3125
12.08459	3.323263	3.927492	12.38671	4.531722	0.302115	1.812689
14.13613	3.141361	5.759162	3.141361	2.094241	1.570681	2.094241
7.865169	5.617978	5.842697	6.966292	1.797753	0.449438	0.449438
8.527132	5.426357	6.20155	4.263566	4.263566	1.162791	4.263566
12.94643	6.696429	3.125	3.571429	4.464286	0	1.339286
15.98361	5.327869	4.508197	7.786885	4.098361	0.409836	0.819672
12.33032	2.60181	4.072398	3.61991	2.036199	0.565611	1.470588
13.35079	6.282723	6.020942	5.497382	6.020942	0.26178	1.04712
16.89989	4.736276	7.642626	4.413348	3.767492	1.076426	1.291712
18.81481	4.888889	4.296296	5.037037	1.777778	0.296296	1.333333
9.937888	12.42236	11.80124	14.90683	3.10559	0.621118	1.242236
18	15	1	2	1	2	0
8.965517	2.758621	6.206897	5.517241	3.448276	0.689655	3.448276
5.882353	7.843137	4.901961	6.862745	4.901961	0.980392	0
16.12554	3.138528	3.679654	4.761905	3.679654	1.948052	1.515152
11.56069	9.82659	8.092486	8.092486	1.156069	0	0
13.87283	5.635838	3.901734	5.924855	2.456647	2.16763	1.589595
11.02941	0.735294	7.352941	13.23529	0.735294	0.735294	1.470588
18.32461	3.403141	4.188482	6.282723	2.094241	0.52356	1.308901
18.69159	2.570093	3.504673	6.542056	3.037383	0.233645	0.934579
12.35864	3.877221	4.927302	4.361874	2.584814	0.88853	1.453958
19.86755	4.635762	5.960265	3.97351	3.311258	1.324503	2.649007
11.24567	5.017301	6.055363	4.67128	2.249135	0.519031	1.903114

12.16407	3.677511	15.13437	11.73975	3.253182	1.272984	1.414427
15.17367	5.301645	5.667276	4.387569	2.193784	0.731261	0.731261
9.243697	3.361345	5.882353	3.361345	0	0	3.361345
19.67213	1.639344	4.918033	9.836066	3.278689	0	1.639344
9.235669	4.458599	5.414013	7.006369	3.821656	1.592357	2.229299
17.72152	4.43038	3.164557	11.39241	1.898734	0.632911	0.632911
16.07143	6.547619	1.190476	8.928571	1.190476	0	1.785714
10.43478	3.478261	4.347826	4.927536	2.028986	0.869565	0.57971
11.41176	2	5.176471	4.588235	2.470588	0.705882	1.411765
32.6087	8.695652	2.173913	2.173913	2.173913	0	0
14.1994	5.438066	6.94864	6.042296	2.114804	1.812689	1.510574
8.860759	1.265823	2.531646	2.531646	0	0	0
14.91228	3.508772	5.701754	9.210526	2.192982	0.877193	1.754386
6.830601	4.918033	8.196721	3.551913	1.092896	0.546448	1.092896
19.35484	6.451613	2.419355	1.612903	1.612903	0.806452	2.419355
23.82979	7.234043	6.382979	5.106383	0.425532	0.851064	1.702128
18.9781	4.379562	5.839416	7.29927	1.459854	1.459854	1.459854
15.52239	5.671642	4.328358	5.373134	3.731343	0.597015	1.940299
17.97235	3.686636	13.82488	3.686636	1.382488	0.921659	3.225806
16.53846	4.230769	5	3.076923	5.384615	0.384615	1.923077
23.46939	4.081633	2.040816	2.040816	0	1.020408	0
16.91395	2.373887	2.967359	7.121662	0.890208	0	1.780415
12.89954	5.251142	3.881279	6.278539	3.538813	0.684932	1.940639
15.01502	3.303303	5.105105	4.804805	2.402402	0.3003	1.201201
7.467532	7.792208	3.896104	5.519481	2.597403	0.324675	2.272727
14.33447	6.143345	2.389078	8.191126	5.802048	0	1.706485
16.58768	1.895735	2.369668	4.739336	5.21327	0.473934	0.947867
20.32787	3.934426	5.901639	5.245902	2.295082	1.311475	1.311475
10.62434	4.302204	5.309549	5.115425	3.037775	0.734523	1.3851
11.2782	6.015038	6.766917	3.759398	1.503759	0	1.503759
9.482759	12.93103	4.310345	5.172414	1.724138	0	0.862069
5.691057	1.626016	10.56911	4.065041	4.878049	0.813008	0.813008
2.631579	6.140351	3.508772	5.263158	7.017544	0	0
12.5	6.25	4.166667	3.645833	0.520833	0.520833	1.041667
3.960396	3.960396	7.920792	7.920792	0	0	3.960396
8.695652	5.797101	14.49275	2.173913	6.521739	0	0
14.28571	0	1.785714	8.928571	3.571429	1.785714	0
12.6943	6.217617	3.108808	7.512953	2.849741	0.259067	0.518135
7.526882	6.298003	7.526882	3.993856	2.150538	0.768049	1.843318
7.960199	3.9801	6.467662	2.487562	4.477612	0	0.995025
18.84058	5.797101	2.898551	2.898551	1.449275	5.797101	1.449275
13.05732	14.01274	6.369427	5.414013	2.229299	0.955414	4.77707
6.632653	7.142857	4.591837	6.632653	8.673469	0.510204	1.020408
5.882353	2.139037	8.55615	7.486631	0.534759	0	1.604278
5.882353	1.680672	13.44538	2.521008	0.840336	0	0
6.25	6.25	10.41667	3.472222	2.083333	0	2.083333
10.85271	3.100775	7.751938	4.651163	4.651163	0.775194	1.550388
8.108108	9.009009	5.405405	12.61261	0.900901	2.702703	0.900901
5.223881	2.985075	5.223881	6.716418	2.238806	0.746269	2.238806
7.210031	8.777429	5.015674	4.388715	0.940439	0.626959	1.880878

16.66667	5.128205	2.564103	5.128205	2.564103	0	1.282051
9.405941	5.940594	7.425743	5.940594	1.485149	0.49505	2.475248
14.22414	8.62069	7.758621	6.034483	3.017241	0	0.862069
13.11475	2.185792	3.278689	2.73224	1.639344	0	0
8.739837	6.707317	5.284553	8.130081	1.626016	0.609756	1.626016
11.89711	10.28939	4.823151	8.038585	2.250804	0.321543	1.607717
11.11111	4	8.444444	9.333333	1.333333	0	1.333333
7.070707	2.020202	5.050505	8.080808	4.040404	0	2.020202
7.065217	2.173913	9.23913	4.891304	1.086957	0	1.630435
7.058824	3.529412	3.529412	9.411765	1.176471	0	1.176471
10.55901	4.968944	2.484472	9.937888	3.726708	0	1.242236
1.886792	1.886792	13.20755	15.09434	1.886792	0	0
8.510638	2.12766	4.255319	2.12766	2.12766	0	0
9.261301	6.063947	6.063947	5.181918	1.764057	0.771775	2.315325
6.451613	3.225806	12.90323	9.677419	8.064516	0	3.225806
10.34483	6.896552	8.62069	3.448276	5.172414	0	1.724138
5.882353	4.278075	5.882353	9.090909	2.139037	1.069519	0
14.94253	4.597701	8.045977	8.045977	3.448276	1.149425	1.149425
14.94253	5.747126	6.034483	5.747126	3.16092	1.149425	0.574713
14.2446	7.146283	5.899281	3.597122	2.110312	0.431655	3.117506
6.779661	2.542373	14.40678	6.779661	2.542373	0	0.847458
8.517806	5.052936	5.967276	3.46487	1.395573	1.154957	0.625602
13.28671	5.594406	5.594406	9.79021	2.097902	0	1.398601
5.755396	4.316547	8.633094	1.438849	2.158273	0	4.316547
8.333333	1.666667	10	3.333333	0	0	1.666667
16.23932	5.982906	14.52991	4.273504	3.418803	0	1.709402
16.36364	6.363636	7.272727	2.727273	6.363636	1.818182	0
9.180791	3.531073	5.649718	5.084746	3.531073	0.706215	1.129944
11.42857	9.285714	7.857143	2.142857	0	2.857143	0.714286
8.2397	5.617978	5.243446	5.617978	2.996255	0.749064	1.123596
9.803922	9.803922	5.882353	3.921569	0	0	0
7.29927	6.569343	2.554745	7.664234	1.094891	1.824818	1.459854
16.50485	0.970874	4.854369	2.912621	2.912621	0.970874	1.941748
9.009009	2.702703	9.459459	3.603604	2.702703	0	1.351351
9.302326	1.162791	9.302326	5.813953	2.325581	1.162791	1.162791
8.015267	4.770992	7.061069	6.679389	3.435115	0.572519	1.145038
5.633803	1.408451	4.225352	16.90141	1.408451	0	2.816901
7.692308	4.807692	4.807692	4.807692	1.923077	0	0
11.62791	10.85271	6.20155	6.976744	1.550388	0.775194	1.550388
5.769231	9.615385	13.46154	9.615385	0	1.923077	0
13.62229	2.786378	2.167183	0.619195	1.547988	0.619195	1.23839
5.992509	5.243446	4.494382	4.868914	4.494382	0.374532	6.367041
11.70213	6.382979	2.12766	10.6383	3.191489	3.191489	3.191489
15.31915	8.93617	4.680851	6.808511	1.702128	0.425532	0
4.285714	7.142857	1.428571	2.857143	0	0	0
13.51351	8.108108	5.405405	4.054054	4.054054	0	1.351351
10	2.941176	1.764706	6.470588	4.705882	1.764706	0.588235
6.299213	1.574803	4.724409	5.511811	3.149606	0	3.937008
13.04348	4.347826	10.86957	2.173913	0	0	4.347826
13.63636	3.787879	0.757576	6.818182	2.272727	0	0

4.040404	6.060606	2.525253	6.060606	1.515152	1.515152	2.525253
10.41949	5.41272	4.73613	14.07307	1.894452	0.541272	0.947226
9.297052	5.291005	5.416982	4.7871	2.040816	0.755858	1.410935
14.46154	7.076923	3.384615	4	1.538462	0.923077	1.230769
12.07289	6.454062	5.277145	7.479119	1.974184	0.759301	1.480638
13.17073	2.439024	1.95122	7.804878	1.95122	0.487805	2.439024
15	20	2.5	0	5	0	0
9.230769	2.307692	7.692308	5.384615	0.769231	0	1.538462
10.60948	8.803612	7.674944	6.320542	2.257336	0.677201	2.257336
15.49296	7.042254	4.225352	4.225352	7.042254	0	0
8.333333	10	1.666667	6.666667	5	1.666667	1.666667
16.88312	9.090909	3.896104	7.792208	6.493506	0	2.597403
10.44386	5.047868	6.962576	5.221932	3.307224	1.044386	1.392515
12.43902	9.756098	7.317073	2.926829	1.95122	0.731707	0.731707
9.574468	1.06383	11.70213	9.574468	5.319149	0	0
15.90909	1.136364	12.5	5.681818	2.272727	0	1.136364
10.69959	5.349794	5.761317	6.584362	4.115226	1.234568	0
7.894737	3.947368	1.315789	1.315789	1.315789	1.315789	0
11.35135	8.648649	6.486486	2.702703	1.621622	2.702703	1.081081
6.818182	22.72727	2.272727	4.545455	0	0	0
14.81481	11.11111	8.641975	3.703704	1.234568	0	1.234568
5.660377	1.886792	13.20755	0	0	5.660377	0
10.69364	10.40462	4.33526	5.491329	3.179191	0.578035	0.578035
4.285714	11.42857	4.285714	2.857143	1.428571	0	0
13.23529	8.823529	7.352941	2.521008	4.201681	0.420168	0.630252
10.84337	0	3.614458	9.638554	1.204819	1.204819	4.819277
6.949807	7.335907	6.563707	4.247104	0.772201	0	1.544402
20.75472	3.773585	3.773585	7.54717	0	1.886792	0
8.762887	4.639175	3.092784	3.608247	3.608247	0	1.030928
11.36364	6.818182	18.18182	2.272727	0	2.272727	4.545455
3.603604	2.702703	11.71171	5.405405	6.306306	0	1.801802
9.539474	5.263158	3.947368	5.921053	3.618421	0.657895	0
1.515152	6.060606	6.060606	9.090909	0	3.030303	1.515152
5.597015	7.835821	7.649254	5.597015	1.30597	0.373134	0.186567
12.40064	3.497615	8.267091	6.836248	1.430843	0.953895	1.27186
9.330144	5.263158	4.066986	3.588517	3.110048	0.239234	2.15311
18.62348	2.024291	4.453441	3.643725	6.072874	0	2.42915
11.40351	10.52632	3.070175	3.947368	0.877193	0.438596	2.192982
14.28571	11.42857	0.714286	6.428571	0.714286	0	2.857143
8.860759	5.063291	6.962025	7.594937	3.164557	0	1.898734
16.36364	9.69697	3.636364	6.666667	9.090909	1.212121	0
13.25911	3.947368	4.048583	4.352227	2.42915	0.303644	1.11336
7.514451	14.45087	3.757225	11.27168	2.890173	0	0.867052
6.493506	2.597403	9.090909	7.792208	0	1.298701	1.298701
12.43523	13.4715	5.699482	5.699482	3.626943	0.518135	0.518135
4.666667	2.666667	7.333333	6	2	0	0
9.561753	5.577689	3.585657	9.561753	1.992032	0.796813	1.195219
6.179775	8.988764	10.11236	3.370787	5.05618	0.561798	1.123596
4.545455	4.545455	1.515152	7.575758	1.515152	0	0
9.169054	3.724928	4.297994	6.590258	3.724928	2.578797	0.859599

8.17942	2.638522	5.277045	4.74934	1.846966	0.791557	1.846966
7.692308	3.418803	5.982906	2.136752	3.418803	1.709402	0
13.38912	6.276151	3.34728	4.60251	0.83682	0.41841	0.41841
9.846827	5.032823	3.282276	4.814004	2.188184	0.218818	2.844639
9.253731	8.358209	5.373134	5.671642	2.38806	0.597015	1.044776
10.52632	1.315789	6.578947	5.263158	1.315789	0	2.631579
6.652361	2.360515	5.579399	5.579399	2.360515	0.429185	0.858369
16.04938	8.641975	7.407407	0	0	1.234568	0
8.433735	4.819277	12.04819	4.819277	3.614458	0	1.204819
2.597403	5.194805	9.090909	1.298701	1.298701	1.298701	0
15.38462	8.547009	0.854701	4.273504	0.854701	0	1.709402
10.66838	7.712082	5.655527	3.598972	2.18509	1.285347	0.899743
8.370403	3.669929	5.182384	3.825623	5.048932	0.92675	1.193654
11.53061	3.979592	3.265306	3.061224	2.653061	0.306122	1.020408
11.55203	2.910053	5.202822	3.439153	3.174603	1.058201	1.851852
9.108717	3.819785	4.407444	3.330069	4.995103	0.783546	1.762977
13.41626	5.508663	5.997335	3.953798	5.242115	0.621946	1.554865
15.70439	6.235566	4.618938	2.771363	5.080831	1.154734	1.385681
8.95645	2.958094	3.040263	2.711586	3.286771	0.328677	2.054232
11.03896	3.030303	3.896104	3.679654	4.978355	1.082251	2.813853
11.29707	3.870293	4.916318	5.020921	5.543933	0.313808	1.464435
14.25703	6.2249	1.004016	4.417671	3.413655	0	1.807229
8.474576	6.101695	3.728814	4.677966	3.79661	0.610169	1.627119
12.30769	2.197802	5.934066	1.978022	4.395604	0.659341	2.417582
17.07317	7.317073	4.390244	2.439024	4.390244	0.97561	1.95122
10.6369	2.495076	5.44977	4.530532	5.121471	0.656599	1.707157
13.44262	3.278689	4.262295	3.934426	3.606557	0.655738	1.311475
10.75316	4.65825	5.441881	4.005224	3.656944	0.609491	1.088376
17.34694	4.693878	4.489796	5.102041	5.918367	1.020408	1.428571
14.70588	2.941176	0	0	0	0	0
10.01698	2.037351	4.244482	3.225806	2.886248	1.188455	2.37691
9.249564	3.664921	5.235602	4.188482	4.886562	0.52356	1.745201
10.73326	5.207226	4.250797	4.463337	3.506908	0.53135	0.956429
8.870968	5.241935	4.83871	4.83871	4.83871	0.403226	2.016129
7.216495	3.092784	5.154639	1.030928	2.061856	0	3.092784
8.472012	4.387292	3.630862	4.84115	4.08472	0.453858	0.453858
13.01775	7.988166	4.43787	6.213018	4.142012	0.591716	0.591716
9.430255	4.911591	5.697446	2.1611	1.964637	0.785855	1.964637
10.76605	3.10559	2.484472	4.140787	4.347826	0.414079	1.863354
11.48936	5.531915	2.12766	2.12766	1.702128	2.553191	1.702128
9.943715	2.814259	5.628518	3.377111	5.253283	0.938086	1.876173
15.9292	0	0.884956	4.424779	3.539823	0	1.769912
9.361702	5.106383	4.255319	4.680851	6.808511	0.851064	1.276596
13.67013	3.566122	3.566122	4.011887	3.863299	0.297177	1.485884
7.038835	3.883495	4.854369	2.669903	4.368932	0.485437	1.456311
11.47903	5.298013	5.518764	3.532009	8.388521	0.662252	1.324503
8.39779	6.187845	2.320442	4.861878	5.082873	0.662983	0.441989
12.5	7.451923	7.451923	1.923077	8.173077	1.201923	0.961538
9.246955	3.37763	6.644518	3.93134	4.152824	0.941307	1.439646
11.89427	1.54185	3.524229	7.048458	2.863436	1.321586	1.982379

9.202454	6.748466	4.04908	3.190184	3.558282	0.981595	0.981595
8.917526	3.659794	5.103093	3.917526	3.350515	0.670103	1.907216
10.77844	3.992016	3.193613	6.986028	4.99002	0.598802	3.792415
9.571788	5.289673	3.02267	5.793451	2.518892	0	3.526448
9.221311	9.221311	5.327869	2.459016	9.42623	0.204918	2.254098
9.978769	4.458599	4.670913	3.184713	5.732484	0.212314	4.458599
9.223744	1.917808	3.196347	3.926941	3.013699	0.821918	2.283105
8.896797	6.58363	4.80427	5.69395	3.024911	1.067616	1.423488
8.950086	1.893287	5.335628	4.475043	2.409639	0.516351	2.581756
13.04348	2.766798	4.347826	1.581028	11.06719	0.395257	1.976285
8.823529	5.882353	4.621849	2.10084	2.941176	1.260504	0.420168
9.810127	7.911392	6.012658	4.113924	4.113924	2.531646	2.531646
9.876543	12.34568	3.703704	8.641975	3.703704	0	1.234568
12.79318	4.690832	7.249467	8.955224	1.918977	1.492537	2.345416
10.22273	4.454597	5.13992	5.25414	4.683038	0.628212	1.085094
5.726872	3.964758	6.167401	4.845815	13.21586	0.440529	1.321586
10.47619	5.714286	2.857143	6.666667	5.714286	3.809524	1.904762
7.637655	2.309059	5.150977	2.664298	2.486679	0	1.243339
8.376963	2.356021	4.450262	3.926702	3.403141	0	2.356021
12.87879	9.848485	6.818182	3.787879	2.272727	0	3.030303
12.51384	2.768549	3.654485	4.097453	6.312292	1.10742	1.771872
9.82659	5.66474	3.352601	4.277457	3.930636	1.387283	1.50289
9.448819	5.354331	3.307087	3.464567	5.19685	1.574803	1.889764
11.48649	1.351351	2.027027	1.351351	12.83784	1.351351	4.054054
11.43791	4.084967	3.921569	4.248366	3.594771	0.980392	1.470588
9.443294	3.186105	5.739591	4.094778	3.094088	0.73614	1.644813
10.53822	3.799186	6.648575	4.161013	3.211217	1.040253	2.125735
17.05426	5.426357	3.100775	6.976744	7.751938	0	3.100775
11.50442	4.424779	5.309735	0.884956	2.654867	0	0
8.730159	2.777778	3.174603	3.571429	1.984127	0.396825	2.380952
6.646526	6.042296	5.589124	5.135952	3.47432	0.60423	0.60423
13.54839	4.193548	6.451613	2.580645	3.870968	0	1.612903
10.7849	3.834632	5.272618	4.613541	2.816058	0.718993	1.318155
25	1.315789	2.631579	3.947368	5.263158	1.315789	7.894737
14.69534	4.301075	3.405018	4.121864	4.301075	0.358423	2.688172
13.58696	1.630435	4.891304	1.630435	3.26087	1.086957	2.173913
9.716157	5.131004	4.039301	4.694323	3.71179	1.091703	1.637555
28.43137	2.941176	4.901961	1.960784	4.901961	0	2.941176
10.87726	5.328614	6.39051	6.218311	2.257725	1.128863	1.310629
12.82051	0.854701	5.982906	5.982906	5.982906	0	0
17.55889	3.211991	3.85439	4.282655	1.498929	0.214133	0.214133
9.561129	2.664577	2.821317	9.874608	2.821317	0.626959	0.626959
18.37607	4.700855	6.623932	6.410256	2.350427	0.42735	1.709402
10.99821	4.69217	4.781829	3.885236	1.793186	0.567842	2.032277
19.71831	4.225352	1.408451	6.338028	2.112676	2.816901	2.112676
13.11475	4.098361	4.098361	4.098361	0.819672	0	1.639344
7.003891	3.307393	4.669261	5.058366	1.750973	0.77821	1.167315
9.132771	6.446662	5.832694	6.29317	3.376823	0.844206	0.76746
19.02985	5.597015	3.358209	4.477612	2.238806	0	0.746269
13.55932	3.813559	4.449153	4.872881	1.483051	0.847458	1.483051

12.5	6.617647	4.779412	6.617647	0.367647	0.367647	1.470588
7.871199	3.220036	5.008945	7.692308	2.146691	0.536673	4.651163
9.670782	4.115226	8.436214	6.584362	2.880658	1.440329	1.234568
17.32955	4.261364	6.818182	7.670455	1.136364	0.568182	0.284091
10.91811	2.729529	1.985112	5.955335	1.240695	0.496278	1.488834
16.18705	11.15108	6.47482	4.676259	3.23741	0	0.719424
10.6383	12.05674	8.510638	3.546099	1.41844	1.41844	1.41844
12.84797	5.638829	6.20985	4.710921	3.140614	0.999286	1.427552
16.33663	3.465347	7.425743	5.940594	1.980198	0	0.49505
9.350649	4.155844	11.94805	5.714286	2.857143	1.038961	2.077922
17.04545	1.704545	2.840909	2.272727	2.840909	1.704545	2.272727
11.50895	2.813299	6.393862	8.184143	2.557545	0.511509	2.046036
12.5	6.25	4.6875	6.25	4.6875	0	1.5625
6.563707	4.247104	4.633205	6.563707	1.158301	0	1.158301
7.974335	2.933089	4.582951	5.316224	3.299725	1.008249	1.191567
13.82488	5.990783	5.760369	6.912442	3.456221	0.691244	1.152074
15.58442	6.493506	5.194805	6.493506	3.896104	0	1.298701
18.107	11.52263	5.761317	5.761317	0.823045	0.411523	0
10.04243	7.779349	4.243281	8.769448	3.11174	0.282885	2.121641
9.226933	3.740648	6.982544	6.234414	1.995012	1.246883	0.249377
9.717314	2.120141	5.300353	6.537102	3.003534	0.530035	1.236749
17.83439	6.369427	3.184713	7.006369	3.184713	0.636943	1.910828
25	7.352941	7.352941	5.882353	0	1.470588	1.470588
9.485095	5.149051	4.878049	3.523035	2.710027	0.271003	3.523035
12.13592	6.31068	3.398058	5.339806	1.941748	0.485437	0.485437
14.44043	10.46931	8.66426	7.942238	2.166065	0.361011	0
23.71795	5.769231	3.205128	6.410256	2.564103	0	3.205128
10.70615	4.328018	4.555809	6.150342	2.733485	0.911162	0.911162
8.552632	11.18421	12.5	9.210526	0.657895	2.631579	1.315789
9.73236	3.649635	3.892944	6.812652	4.622871	0.243309	2.189781
8.585859	6.060606	5.050505	2.020202	2.020202	0	3.030303
10.05291	8.112875	3.527337	5.820106	1.940035	0.705467	2.469136
11.55378	6.374502	2.390438	2.788845	2.390438	1.593625	5.976096
10.02387	6.443914	3.818616	5.727924	4.534606	0	2.863962
14	6	0	6	8	0	2
8.474576	4.519774	7.344633	5.084746	2.824859	0.564972	3.389831
13.05389	5.02994	3.832335	6.586826	2.275449	0.838323	1.676647
19	6	10	2	1	0	0
13.11953	7.580175	6.413994	7.580175	2.040816	1.457726	2.332362
8.864542	3.585657	4.581673	6.374502	2.988048	1.095618	0.996016
11.17917	5.359877	5.819296	4.441041	3.981623	1.225115	2.29709
8.675799	5.479452	4.109589	8.219178	3.652968	0.913242	2.283105
12.96296	3.703704	3.08642	5.246914	2.160494	0.617284	1.234568
10.66622	3.364738	4.138627	5.955585	2.321669	0.538358	1.379542
13.52113	6.760563	8.450704	6.760563	2.253521	0.56338	1.408451
8.937789	2.689487	4.69981	5.40614	2.66232	1.113828	2.200489
15.18987	6.962025	8.860759	1.265823	2.531646	1.898734	0.632911
12.54753	7.604563	5.323194	17.87072	1.901141	1.140684	3.422053
13.14815	3.333333	5	6.666667	1.666667	1.296296	1.111111
16.2069	5.517241	7.931034	6.37931	2.068966	0	0.689655

14.79592	7.142857	6.122449	6.632653	0.510204	1.530612	3.061224
15.87838	7.432432	4.391892	5.067568	1.013514	0	1.013514
10.90909	2.727273	14.09091	5.454545	2.727273	1.363636	1.363636
11.94379	5.152225	5.386417	8.665105	2.810304	0.468384	2.576112
9.480122	5.504587	4.740061	5.351682	1.376147	0.917431	1.987768
8.510638	4.255319	5.585106	6.382979	1.06383	1.329787	2.925532
13.73626	2.197802	2.197802	6.593407	3.846154	1.648352	4.945055
10.44581	4.219987	4.785429	5.446104	2.767692	0.613059	1.982025
12.88344	4.294479	5.521472	6.134969	0.613497	0.613497	3.067485
2.659574	4.255319	5.851064	7.446809	1.595745	0.531915	2.659574
9.677419	5.645161	3.225806	13.70968	0	0.806452	0.806452
6.557377	4.918033	6.557377	3.278689	0	0	0
10.86957	0	0	8.695652	0	0	0
10.65831	4.545455	4.858934	6.426332	1.880878	0.626959	0.626959
9.275362	5.507246	3.188406	9.855072	0.869565	0.289855	1.15942
9.756098	3.658537	0	4.878049	1.219512	0	3.658537
15.0289	11.56069	4.046243	5.780347	5.780347	0.578035	4.046243
8.888889	10	5.555556	2.222222	1.111111	2.222222	1.111111
13.20755	7.075472	4.874214	6.446541	2.358491	1.72956	3.459119
9.009009	1.201201	1.801802	10.21021	1.801802	0.3003	1.501502
11.31498	3.363914	3.058104	5.810398	3.669725	1.223242	0.30581
12.14058	3.194888	3.833866	3.514377	2.875399	1.597444	0.319489
9.467456	2.95858	5.325444	8.284024	4.142012	0.591716	1.183432
10.29412	3.676471	5.147059	7.352941	0.735294	0.735294	1.470588
7.936508	6.349206	7.936508	9.52381	0	0	0
8.75	11.25	3.75	1.25	0	0	0
9.714286	8	5.714286	6.857143	1.142857	0.571429	1.714286
12.33766	9.090909	4.545455	11.68831	1.948052	0.649351	4.545455
11.89427	4.405286	0.440529	6.167401	1.762115	0.440529	0.440529
8.510638	11.70213	5.319149	18.08511	2.12766	1.06383	3.191489
6.181818	3.636364	4.363636	5.454545	1.818182	0.727273	0
16.04585	5.730659	4.87106	4.584527	0.286533	0.573066	3.151862
13.01115	3.717472	4.460967	6.69145	2.230483	0.743494	4.832714
13.96226	9.056604	4.150943	6.792453	4.150943	1.132075	1.132075
26.58228	8.860759	7.594937	7.594937	1.265823	1.265823	0
11.34021	0	1.030928	6.185567	1.030928	1.030928	7.216495
13.01775	4.733728	7.100592	10.05917	3.550296	1.775148	1.183432
15.64626	4.251701	3.401361	9.353741	1.190476	0.340136	2.55102
15.50562	2.47191	4.94382	7.191011	2.247191	0.224719	0.449438
13.30645	2.822581	3.225806	6.048387	1.209677	0	0.806452
12.5	3.308824	3.186275	5.392157	1.960784	0.735294	2.696078
7.142857	8.035714	4.464286	4.464286	2.678571	1.785714	0
13.85542	5.421687	6.626506	6.024096	2.409639	0.60241	1.204819
9.593023	9.302326	1.453488	2.906977	1.453488	0.581395	1.453488
12.42236	6.21118	8.695652	4.347826	0.621118	1.242236	0.621118
11.55327	7.830552	3.465982	7.830552	1.925546	0.385109	1.668806
12.5	4.6875	3.125	2.083333	2.604167	2.083333	2.083333
13.90374	8.55615	2.406417	5.882353	3.475936	0.802139	3.208556
16.21622	2.457002	4.176904	4.176904	1.719902	0.982801	1.228501
10.22305	6.133829	2.973978	7.744734	1.982652	0.929368	2.540273

9.859155	7.042254	7.042254	4.225352	0	0	1.408451
10.77844	4.790419	4.790419	7.784431	2.694611	0.598802	3.293413
6.60793	3.0837	6.60793	9.251101	1.321586	0	0.881057
17.81305	6.525573	4.761905	8.465608	1.410935	1.234568	0.881834
7.850467	7.476636	5.233645	5.233645	3.17757	0.560748	2.242991
8.270677	3.258145	2.255639	15.53885	1.503759	0.501253	1.754386
17.85714	7.539683	5.15873	14.68254	1.190476	0	0.396825
6.944444	5.555556	2.777778	0	2.777778	1.388889	2.777778
4.109589	5.479452	2.739726	8.219178	1.369863	0	4.109589
17.06587	5.389222	4.191617	3.592814	2.095808	0.898204	1.497006
17.22846	7.865169	3.370787	4.868914	1.498127	0	1.498127
9.210526	2.631579	5.263158	2.631579	0	0	6.578947
14.28571	5.714286	2.857143	12.85714	1.428571	0	0
11.47228	4.58891	4.015296	4.58891	1.147228	0.382409	0.573614
15.85366	7.317073	4.878049	7.317073	1.219512	3.658537	1.219512
12	8	4.8	3.2	1.6	0	11.2
15.73034	4.494382	7.490637	6.741573	1.498127	0	0.749064
12.30769	8.461538	3.846154	6.923077	0	0	3.076923
9.929078	12.05674	4.255319	14.89362	2.836879	0	0.70922
16.51376	5.045872	2.293578	10.55046	2.293578	1.834862	1.376147
11.61972	2.464789	1.760563	30.6338	2.464789	0	1.408451
8.333333	11.11111	13.88889	0	0	2.777778	0
12.57143	7.428571	6.285714	2.857143	1.142857	1.142857	2.857143
19.70443	0.492611	3.448276	7.389163	2.463054	0.492611	1.477833
13.40206	2.405498	4.810997	6.872852	0.687285	0.343643	2.061856
17.85714	2.678571	4.464286	8.928571	0	1.785714	1.785714
8.125	2.1875	5.9375	5.625	0.9375	0.9375	0.625
6.504065	4.878049	4.065041	8.130081	0	0	3.252033
8.887468	3.836317	5.370844	7.608696	1.85422	0.511509	1.726343
15.66265	3.012048	0.60241	11.44578	1.204819	0	1.807229
5.714286	2.142857	1.428571	7.142857	1.428571	1.428571	1.428571
9.604153	5.418559	4.445165	8.695652	2.368592	0.616483	1.395198
16.16162	4.040404	3.030303	16.16162	3.030303	2.020202	0
2	2	12	10	0	0	6
11.61826	5.394191	5.809129	7.46888	2.904564	0.414938	3.73444
14.28571	3.928571	4.285714	15.35714	1.785714	0.535714	1.785714
12.64706	6.764706	3.235294	9.411765	2.058824	0.882353	1.764706
8.510638	8.510638	4.255319	14.89362	2.12766	2.12766	0
6	12	0	2	2	0	0
10	4.814815	4.814815	5.185185	0.740741	0.37037	1.481481
9.64467	7.106599	2.538071	6.091371	2.538071	0	2.538071
7.874016	9.055118	5.905512	3.937008	1.574803	0.787402	0.787402
14.7541	4.918033	6.557377	1.639344	1.639344	0	0
19.23077	9.615385	9.615385	3.846154	1.923077	1.923077	0.961538
5.263158	5.263158	10.52632	1.754386	0	0	3.508772
11.84834	4.50237	4.265403	4.50237	1.895735	0.7109	0.473934
9.459459	2.702703	5.405405	9.459459	1.351351	1.351351	3.378378
0	4.761905	4.761905	4.761905	4.761905	0	16.66667
11.26761	9.054326	5.432596	5.231388	2.414487	0.804829	0.804829
12.12121	5.555556	2.020202	4.040404	1.515152	0.505051	0.505051

14.14141	5.050505	2.020202	6.060606	2.020202	0	2.020202
7.692308	13.46154	1.923077	3.846154	7.692308	0	0
11.9403	3.358209	1.865672	6.716418	1.865672	1.119403	1.492537
12.04819	6.425703	3.614458	6.425703	0.803213	0.401606	0.401606
6.818182	10.60606	0.757576	5.30303	0.757576	0	0
14.22925	7.114625	5.928854	7.114625	1.185771	0.790514	1.581028
16.36364	9.090909	5.454545	1.818182	1.818182	0	0
15.55556	3.703704	0.740741	7.407407	0.740741	0	9.62963
23.02632	8.552632	1.315789	6.578947	1.973684	0.657895	3.289474
16.55481	6.711409	4.697987	4.250559	1.565996	0.671141	1.789709
7.526882	9.677419	3.225806	5.376344	0	0	3.225806
11.61049	3.370787	4.11985	11.98502	1.123596	1.123596	0.749064
8.75	13.75	5	0	7.5	0	1.25
12.30284	7.413249	4.258675	8.201893	3.62776	1.104101	1.735016
15.8363	5.871886	3.202847	5.338078	2.313167	0.711744	2.669039
14.28571	6.413994	3.206997	2.915452	2.332362	0.874636	2.915452
8.029197	1.459854	3.649635	26.27737	3.649635	0	0
10.39755	3.363914	9.785933	5.198777	1.834862	0.611621	5.198777
14.66667	3.466667	4	6.4	1.333333	0.266667	0.933333
8.130081	7.723577	2.439024	6.504065	2.439024	1.626016	2.03252
13.4375	3.125	3.125	7.1875	2.8125	1.5625	0
9.333333	8	0	17.33333	0	0	1.333333
12.01117	4.748603	2.234637	14.24581	2.793296	0.558659	1.396648
9.15493	5.633803	2.464789	9.507042	2.464789	1.408451	0.704225
8.77193	8.77193	3.508772	3.508772	3.508772	0	0
16.22807	3.947368	5.701754	6.140351	3.508772	0.438596	3.070175
10.77844	5.988024	1.197605	3.592814	1.197605	0	0
13.20755	3.773585	0	13.20755	3.773585	0	0
9.911243	5.621302	3.550296	5.325444	1.923077	0.739645	1.331361
11.60221	4.41989	3.867403	3.867403	2.209945	2.209945	1.104972
12.5498	3.585657	3.585657	10.35857	1.394422	1.195219	4.183267
15.83333	5.277778	5.833333	9.444444	1.944444	0.555556	1.388889
7.843137	3.921569	5.882353	11.76471	0	0	5.882353
5.555556	4.882155	5.387205	5.050505	1.851852	0.3367	1.178451
13.98601	3.496503	7.692308	11.88811	1.398601	0	1.398601
7.78032	5.720824	8.237986	4.805492	2.745995	0.228833	2.974828
11.37725	2.994012	2.994012	4.790419	0	1.796407	0.598802
7.236842	6.578947	6.578947	5.921053	1.315789	0.657895	0.657895
11.15619	6.085193	4.462475	4.259635	4.056795	0.40568	4.868154
6	3	7	6	1	2	0
6.779661	10.16949	5.084746	3.389831	0	3.389831	1.694915
18.51852	3.703704	6.17284	4.938272	0	1.234568	1.234568
0	2.777778	0	5.555556	0	0	2.777778
2.797203	6.993007	4.895105	5.594406	1.398601	0.699301	1.398601
17.05882	1.764706	1.176471	5.882353	1.764706	0	0.588235
7.189542	2.614379	4.575163	1.30719	3.921569	0.653595	0.653595
7.402794	4.119584	6.904529	4.911469	2.571403	0.694012	1.085506
11.9403	4.477612	8.955224	5.970149	4.477612	0	0
15.09434	10.06289	8.176101	3.144654	2.515723	0.628931	0.628931
4.926108	6.896552	4.433498	6.403941	0.985222	0	0

8.571429	5.274725	9.89011	3.076923	1.318681	1.318681	1.098901
12.67606	7.042254	4.929577	4.929577	2.112676	0	0.704225
7.284768	7.284768	7.94702	1.986755	1.986755	1.324503	0
12.23491	4.730832	7.504078	6.362153	2.936378	0.815661	1.631321
7.5	3.75	8.75	3.125	6.25	0.625	0
9.547739	2.512563	4.522613	3.517588	1.507538	1.005025	0.502513
16.48352	0	12.08791	4.395604	2.197802	0	1.098901
4.411765	0	8.823529	2.941176	1.470588	2.941176	0
3.488372	8.139535	3.488372	5.813953	0	0	3.488372
8.256881	5.504587	6.422018	8.256881	0.917431	0	0
4.819277	3.614458	7.831325	9.638554	3.012048	1.807229	4.819277
3.370787	7.865169	10.11236	3.370787	0	0	0
1.709402	2.564103	4.273504	9.401709	0	0	0
4.464286	2.678571	12.5	2.678571	8.928571	0.892857	0
10.96523	4.060297	10.30878	5.275954	3.16071	0.899587	1.045466
14.28571	3.061224	7.142857	2.040816	4.081633	0	5.102041
15.2439	5.487805	8.536585	0.609756	2.439024	0.609756	1.219512
7.920792	4.950495	6.930693	3.960396	1.980198	1.980198	0.990099
7.650273	3.005464	5.737705	4.918033	2.185792	0.273224	1.912568
4.395604	10.98901	10.98901	3.296703	1.098901	3.296703	0
4.895105	2.097902	7.692308	4.895105	1.398601	0	0.699301
4.739336	6.635071	7.582938	2.369668	0	0.947867	0.473934
7.067138	4.946996	8.480565	8.480565	0.353357	0.353357	0.353357
4.545455	10.22727	9.090909	4.545455	3.409091	0	6.818182
10.7438	4.545455	6.060606	6.749311	2.61708	1.101928	3.030303
10.36789	7.692308	13.71237	6.688963	3.67893	1.672241	1.337793
11.06557	5.327869	6.557377	4.303279	2.254098	0.614754	1.02459
11.9403	7.462687	8.955224	0	2.985075	0	1.492537
11.41553	2.739726	9.13242	2.739726	1.369863	2.283105	0
7.442348	5.870021	8.176101	5.031447	2.30608	0.943396	0.943396
12.23471	5.36829	6.616729	4.494382	1.622971	0.62422	0.499376
3.2	0.8	9.6	5.6	4	0	0
7.777778	4.444444	5.555556	3.333333	4.444444	0	5.555556
8.07601	2.850356	7.83848	3.800475	2.137767	1.187648	2.137767
13.59223	10.67961	4.854369	11.65049	0	0.970874	2.912621
13.06818	5.113636	3.409091	1.136364	1.136364	0	7.954545
1.886792	3.773585	9.433962	3.773585	9.433962	1.886792	0
6.25	6.25	4.166667	4.166667	33.33333	0	2.083333
0	0	5.263158	0	0	5.263158	0
10.78431	6.862745	14.70588	5.882353	1.960784	1.960784	1.960784
7.633588	10.68702	6.870229	7.633588	0.763359	0	3.816794
6.914894	4.255319	7.446809	3.723404	3.191489	1.06383	2.659574
0	4.285714	2.857143	14.28571	2.857143	2.857143	2.857143
3.458213	4.610951	7.204611	4.034582	3.170029	0.576369	0.288184
8.231707	4.420732	11.12805	5.335366	2.743902	0.457317	0.914634
4.191617	9.580838	6.586826	1.197605	0.598802	0	4.790419
13.15789	9.210526	11.84211	2.631579	1.315789	0	2.631579
5.319149	2.12766	10.6383	1.06383	2.12766	1.06383	0
14.38356	2.739726	4.794521	4.109589	0.684932	2.054795	0.684932
5.128205	7.692308	10.25641	10.25641	0	0	0

9.090909	8.080808	3.030303	2.020202	1.010101	1.010101	0
11.29032	6.451613	4.83871	0	6.451613	0	0
9.090909	6.493506	10.38961	5.194805	0	0	2.597403
6.862745	6.862745	6.862745	6.862745	2.941176	0	3.921569
9.836066	3.278689	18.03279	3.278689	0	0	0
3.289474	5.263158	4.605263	3.947368	3.289474	1.315789	1.315789
6.324111	5.928854	5.928854	1.976285	0.790514	1.185771	0.790514
9.337676	4.343105	6.623236	4.343105	2.714441	0.325733	1.628664
5.343511	5.343511	7.633588	5.343511	6.870229	2.290076	0
9.82659	6.647399	6.069364	9.248555	3.757225	1.156069	1.734104
7.758621	6.896552	7.758621	2.586207	4.310345	0	2.586207
5.376344	5.376344	5.376344	7.526882	3.225806	0	1.075269
6.329114	3.797468	7.594937	2.531646	0	2.531646	0
6.542056	2.803738	1.869159	9.345794	1.869159	0.934579	0.934579
0	7.142857	10.71429	0	0	0	0
6.832298	2.173913	5.279503	2.484472	3.416149	0.310559	1.242236
7.258065	2.419355	12.09677	3.225806	1.612903	0	0
5.729167	2.083333	12.5	5.208333	2.604167	1.041667	3.645833
22.22222	19.44444	5.555556	0	0	0	0
0	2.439024	12.19512	0	0	0	0
4.195804	0.699301	7.692308	5.594406	1.398601	0.699301	0
5.904059	2.95203	8.856089	4.797048	1.845018	0.738007	2.214022
3.2	1.6	4.8	8.8	4.8	0	0
7.692308	4.203936	5.277281	6.976744	2.325581	0.268336	1.162791
11.76471	5.882353	2.352941	3.529412	7.058824	0	1.176471
9.943182	2.556818	8.522727	3.693182	1.988636	0	0.852273
22.85714	0	0	5.714286	8.571429	5.714286	8.571429
7.03125	6.901042	6.119792	4.947917	2.473958	0.130208	0.520833
7.327586	2.155172	6.034483	5.172414	1.724138	1.293103	1.293103
4.375	1.25	8.75	6.875	2.5	2.5	0.625
5.791506	6.949807	9.65251	7.142857	1.544402	0.19305	1.351351
8.62069	6.034483	5.172414	9.482759	1.724138	1.724138	0
3.892944	1.216545	2.676399	3.163017	1.216545	0.729927	1.459854
6.826192	3.134854	8.977926	4.637359	1.409757	0.64923	0.927472
7.432432	4.72973	3.378378	9.459459	2.027027	0	0
5	4.25	6	8.25	2	0.875	0.625
5	2.5	17.5	0	2.5	0	0
5.376344	5.376344	2.150538	7.526882	1.075269	1.075269	0
9.649123	5.263158	6.578947	3.070175	1.315789	0.877193	0
10.44776	2.487562	8.457711	7.960199	2.985075	0.497512	2.487562
13.55932	6.779661	10.16949	8.474576	5.084746	0	0
6.053269	2.905569	8.716707	4.600484	2.421308	1.210654	2.421308
9.4	3.8	6.2	4.6	4	0.8	0.2
4.081633	0	0	2.040816	2.040816	0	2.040816
9.073724	4.914934	5.482042	5.10397	1.890359	0	1.890359
8.87574	2.366864	4.733728	4.733728	4.142012	0	1.183432
9.933775	6.622517	3.97351	5.960265	0.662252	0	0.662252
10.05025	5.527638	10.05025	7.537688	2.512563	1.507538	0
8.8	8.8	3.2	4.8	3.2	0.8	0
4.895105	3.496503	6.293706	5.594406	4.195804	0	0.699301

4.098361	0	9.836066	0.819672	0	0.819672	5.737705
14.63415	4.878049	6.504065	8.130081	0	0	0.813008
14.01274	2.547771	10.82803	3.821656	5.732484	0	0
8.888889	11.11111	8.888889	2.222222	4.444444	2.222222	0
5.333333	2.666667	9.333333	13.33333	6.666667	0	4
8.333333	3.603604	10.81081	3.603604	2.027027	0.900901	0.225225
9.21659	3.686636	10.13825	5.990783	3.686636	0.460829	1.382488
3.225806	9.677419	6.451613	3.225806	0	0	0
12.5	2.083333	5.208333	7.291667	2.083333	1.041667	2.083333
9.433962	2.830189	7.54717	3.773585	6.603774	0.943396	0
8.359133	3.095975	6.811146	8.978328	1.857585	0.619195	0
0	6.349206	9.52381	3.174603	0	0	1.587302
9.693878	2.040816	5.102041	3.061224	1.020408	1.020408	2.040816
5.208333	2.083333	5.208333	5.208333	3.125	0	0
6.203008	5.075188	8.082707	3.947368	1.691729	0.18797	0.18797
10.52632	7.894737	5.263158	7.894737	2.631579	2.631579	2.631579
10.52632	8.77193	7.017544	7.017544	3.508772	0	1.754386
10.6383	4.863222	8.206687	4.863222	2.431611	0.303951	1.215805
5.555556	9.259259	9.259259	5.555556	1.851852	0	0
8.549223	2.590674	8.031088	7.512953	3.626943	0.777202	2.072539
9.251101	4.845815	15.19824	4.405286	2.643172	0	0.440529
4.326923	2.403846	6.25	5.769231	0.480769	0.480769	1.923077
17.11712	7.207207	4.504505	0.900901	3.603604	0	0
7.251908	1.526718	6.48855	1.526718	5.343511	0.763359	0
0	6.25	21.875	3.125	0	0	0
9.814324	2.122016	10.61008	7.427056	1.856764	0.265252	0.795756
17.85714	2.678571	5.357143	6.25	0.892857	0	1.785714
6.134969	6.748466	12.26994	6.748466	1.226994	0	1.226994
9.459459	12.16216	8.108108	0	5.405405	0	8.108108
10.15625	7.03125	8.59375	3.125	2.34375	0.78125	4.6875
15.25424	10.16949	6.779661	1.694915	1.694915	1.694915	0
4.938272	2.469136	4.938272	2.469136	0	0	0
6.144068	5.084746	5.720339	5.508475	5.29661	0.635593	1.271186
7.692308	0	19.23077	3.846154	11.53846	0	0
14.10256	10.25641	7.692308	5.128205	2.564103	0	3.846154
10.9589	4.109589	6.30137	5.753425	1.369863	1.09589	0.547945
10.71429	6.473214	6.026786	2.455357	3.794643	0.669643	1.339286
1.010101	2.020202	11.11111	2.020202	3.030303	1.010101	0
10.87866	2.92887	6.694561	9.205021	3.34728	0.83682	2.09205
7.246377	5.797101	4.347826	1.449275	1.449275	1.449275	0
7.274969	3.699137	6.905055	3.945746	2.096178	1.602959	0.863132
10.12048	4.096386	7.46988	4.578313	3.13253	0.240964	0.481928
8.806818	9.375	11.07955	5.965909	1.704545	0.284091	0
6.451613	4.83871	4.83871	9.677419	1.612903	0	0
10.23256	1.860465	4.651163	7.906977	1.860465	0.465116	1.860465
3.614458	8.032129	10.44177	3.212851	3.614458	0.803213	0.803213
8.333333	3.846154	6.410256	16.66667	3.846154	0	0.641026
11.53846	0.961538	11.53846	7.692308	2.884615	0	4.807692
10.52632	7.017544	4.678363	4.678363	1.754386	0.584795	0.584795
7.635468	5.91133	12.06897	2.70936	2.70936	0.246305	1.231527

15.12195	1.95122	14.14634	7.804878	2.926829	0.487805	0
7.280118	4.988914	6.46711	5.506282	1.884701	0.997783	1.071693
9.491525	2.372881	6.779661	3.389831	2.542373	0.677966	1.016949
6.849315	5.479452	12.32877	6.849315	1.369863	0	2.739726
7.460689	3.429241	7.109401	5.888257	1.973904	0.869856	1.388424
5.319149	4.609929	11.34752	2.836879	2.836879	1.06383	1.06383
19.44444	3.703704	3.703704	0.925926	0.925926	0.925926	0
6.666667	5.185185	8.888889	6.666667	1.481481	0	0
6.666667	1.176471	2.352941	3.921569	1.568627	1.176471	0.392157
10.6383	2.12766	18.08511	4.255319	2.12766	0	1.06383
11.92893	4.822335	6.091371	4.568528	2.791878	0.507614	0.761421
10.56338	5.633803	7.042254	1.408451	7.042254	0.704225	1.408451
13.66743	7.744875	7.061503	3.644647	2.277904	0.683371	0.683371
3.846154	0	5.769231	5.769231	1.923077	3.846154	0
8.333333	2.777778	2.777778	6.25	0.694444	0	0.694444
5.479452	13.69863	8.219178	6.849315	0	0	0
5.343511	1.526718	6.870229	6.10687	2.290076	0.763359	0
4.516129	1.935484	7.419355	3.225806	1.290323	0	0.322581
6.811989	6.53951	12.26158	4.087193	2.997275	0.544959	0.27248
10.21898	1.459854	2.189781	8.029197	0.729927	0.729927	0.729927
10.21277	6.382979	3.829787	1.276596	1.702128	1.276596	1.276596
16.57369	5.387551	4.829712	4.286553	2.304756	0.998238	2.011157
27.18447	6.796117	1.941748	0.970874	1.941748	1.941748	0
13.42282	3.355705	4.697987	0.671141	2.684564	0	2.684564
12.51841	4.712813	3.53461	4.860088	3.53461	1.178203	2.209131
16.9024	5.304102	4.879774	3.889675	2.404526	1.06082	1.343706
19.39394	6.666667	7.878788	6.060606	0.606061	1.212121	0.606061
9.722222	6.944444	13.88889	4.166667	3.240741	1.388889	2.777778
24.85207	8.284024	3.944773	1.775148	0.394477	0.788955	1.577909
12.77778	2.222222	3.333333	1.666667	1.666667	0.555556	3.888889
19.34605	8.174387	3.269755	3.814714	2.452316	0.817439	1.907357
17.63566	6.686047	4.94186	3.585271	2.131783	0.484496	2.325581
16.08579	5.898123	4.021448	4.557641	1.072386	1.072386	1.876676
13.6646	6.21118	7.142857	5.279503	2.484472	0.621118	1.863354
17.35537	7.438017	3.305785	3.719008	2.892562	0	4.132231
13.98601	12.58741	5.594406	4.195804	6.293706	0	0.699301
12.4283	5.736138	5.353728	6.883365	0.573614	1.147228	0.956023
13.49206	7.142857	2.380952	4.761905	2.380952	1.587302	3.174603
8.668731	4.334365	3.405573	4.643963	3.095975	0.619195	1.23839
13.48748	6.936416	3.27553	5.587669	1.926782	0.578035	3.27553
16.9697	3.636364	5.454545	7.878788	2.424242	0.606061	1.212121
13.35829	4.766253	4.884953	5.304967	3.223156	0.958729	2.246165
15.15152	9.090909	3.787879	3.030303	0.757576	0	0.757576
25.22523	11.71171	1.801802	3.153153	1.351351	0.45045	7.207207
21.61017	5.932203	3.177966	4.449153	3.389831	0	1.271186
11.26761	7.511737	2.347418	3.286385	1.408451	0.938967	1.408451
15.45064	5.150215	5.150215	6.866953	4.291845	0.858369	2.145923
14.01274	3.184713	3.821656	3.609342	2.123142	1.4862	0.424628
11.29412	8.058824	7.058824	4.882353	1.470588	0.411765	1.941176
16.2312	5.542359	4.196358	5.384006	1.583531	1.108472	1.900238

13.44538	4.201681	3.361345	2.521008	4.201681	2.521008	2.521008
20.059	10.0295	5.014749	4.719764	1.474926	1.179941	0.884956
20.30075	6.390977	4.887218	1.503759	1.879699	0.37594	1.879699
14.49275	11.5942	5.072464	0.724638	3.623188	1.449275	2.898551
18.18182	0	7.792208	1.298701	0	0	0
14.09956	3.98749	6.202763	4.222048	2.371645	0.677613	2.163148
24	5.090909	2.909091	4.727273	2.545455	1.454545	1.090909
17.32673	4.950495	6.930693	4.455446	2.475248	0.49505	0.990099
18.09524	7.142857	1.904762	3.809524	1.428571	0	2.380952
16.98389	5.710102	4.099561	4.392387	1.903367	1.464129	2.04978
22.17899	3.891051	2.723735	3.501946	1.55642	2.723735	1.945525
25.98684	7.236842	4.276316	4.276316	1.644737	0.657895	1.315789
12.97071	7.531381	5.857741	5.020921	2.51046	0.627615	1.046025
16.73387	4.435484	5.645161	3.024194	3.830645	0.604839	3.225806
22.39583	9.375	4.166667	0.520833	3.125	1.5625	2.083333
18.01988	5.633803	5.716653	3.065452	1.657001	0.704225	2.278376
12.58741	13.98601	0.699301	3.496503	1.398601	0.699301	1.398601
13.43284	6.301824	6.135987	3.482587	2.487562	1.160862	2.819237
17.33333	4	4.985507	4.463768	5.043478	0.695652	1.681159
12.66999	3.885566	6.144528	5.523599	2.373243	0.990438	2.411337
9.82962	4.849279	4.237658	6.290957	2.359109	0.655308	2.140673
12.69036	1.015228	6.091371	6.091371	2.538071	0	0.507614
9.995673	5.538728	5.971441	5.365643	2.336651	0.735612	1.730852
15.87302	3.373016	5.753968	5.15873	1.984127	0.198413	2.579365
10.48772	2.933627	9.607627	4.840484	2.310231	0.733407	3.447011
12.36343	3.162737	3.450259	5.635423	4.140311	0.80506	2.587694
10.64067	4.735376	5.292479	5.51532	2.116992	0.612813	1.89415
14.93943	3.768506	4.037685	4.576043	2.422611	0.807537	2.960969
13.03053	5.510052	6.329114	6.850335	2.978407	0.521221	1.489203
12.10729	3.729561	5.897483	5.934227	2.3149	0.698144	2.259783
10.51965	3.295311	5.703422	5.069708	2.408112	1.267427	2.534854
12.30131	6.634416	5.666897	4.492053	1.935038	0.621977	2.142364
13.22314	1.652893	8.264463	1.652893	0.826446	0.826446	7.438017
8.108108	5.405405	2.702703	13.51351	10.81081	0	0
11.62333	3.23089	7.801418	4.097715	2.12766	0.591017	3.427896
5.803571	3.571429	2.232143	3.571429	1.339286	1.339286	3.571429
13.75661	5.291005	6.878307	7.407407	2.116402	1.058201	1.058201
6.521739	1.304348	0.869565	0.434783	1.73913	2.608696	0.869565
8.913649	1.392758	1.114206	3.342618	4.735376	0.835655	0.835655
3.305785	0.413223	2.892562	3.305785	3.719008	1.652893	0
6.425703	1.204819	2.409639	2.008032	2.008032	0.401606	0
11.1444	3.415219	5.87178	5.452367	2.15698	0.539245	1.198322
7.246377	7.246377	8.695652	0	0	0	1.449275
11.22957	3.198294	4.264392	4.690832	1.705757	0.284293	1.066098
10.89939	2.743902	4.039634	4.954268	2.667683	0.838415	1.753049
15.55556	2.222222	4.444444	3.809524	4.126984	0.634921	3.492063
5.681818	11.36364	1.136364	7.954545	2.272727	4.545455	0
8.611111	3.611111	3.888889	3.611111	3.055556	0	1.666667
12.79621	2.962085	6.753555	3.909953	2.014218	0.592417	1.658768
8.201893	3.785489	1.577287	6.624606	1.26183	1.892744	1.577287

9.246575	4.794521	5.821918	5.821918	3.767123	1.369863	1.712329
8.527132	7.751938	4.651163	6.20155	3.100775	0	0.775194
15.58442	10.38961	6.493506	5.194805	0	1.298701	1.298701
13.3627	3.817915	2.936858	2.643172	2.643172	0.587372	3.964758
12.32044	1.98895	5.414365	4.309392	2.320442	0.883978	2.099448
8.152174	3.804348	3.26087	6.521739	3.26087	0.543478	0.543478
4.635762	1.986755	5.960265	5.960265	0	0.662252	0
3.225806	3.225806	6.451613	1.612903	0.806452	1.612903	0.806452
13.54167	3.125	10.41667	2.083333	4.166667	1.041667	0
0	5.263158	12.2807	1.754386	1.754386	0	0
12.19512	7.317073	0	7.317073	0	0	0
5.555556	4.83871	5.555556	4.480287	1.433692	0.537634	1.075269
11.15819	3.389831	4.378531	4.80226	2.118644	0.706215	2.048023
11.2669	4.957436	5.358037	6.409614	2.704056	0.951427	1.902854
12.62899	4.619165	5.454545	4.963145	3.587224	0.835381	1.228501
1.960784	0	7.843137	1.960784	3.921569	1.960784	0
10.14493	5.797101	5.797101	13.04348	1.449275	0	0
4.651163	5.426357	2.325581	4.651163	3.875969	1.550388	1.550388
9.386282	1.083032	2.888087	1.805054	6.137184	1.444043	1.444043
6.818182	6.818182	2.272727	4.545455	6.818182	4.545455	2.272727
13.83648	4.402516	4.402516	6.289308	2.515723	1.886792	2.515723
10.6383	0	8.510638	0	6.382979	0	4.255319
9.090909	0	6.060606	0	21.21212	0	0
7.142857	12.5	8.928571	3.571429	5.357143	0	1.785714
20	3.333333	6.666667	3.333333	3.333333	0	0
12.38195	4.197272	5.351522	5.24659	2.413431	0.629591	3.567681
10.49634	4.475183	5.532954	5.939788	2.115541	1.057771	1.383238
7.142857	2.857143	5.714286	8.571429	0	2.857143	10
4.739336	5.687204	9.478673	6.635071	1.421801	0.947867	0
5.298013	1.986755	8.609272	4.635762	1.986755	0.662252	0
10.53907	4.482132	6.420351	4.058147	3.7553	0.666263	1.574803
8.761329	4.229607	10.57402	4.833837	1.812689	0.302115	0.906344
6.989247	1.612903	9.677419	3.225806	1.612903	2.150538	0.537634
12.16216	8.108108	12.16216	8.108108	2.702703	0	0
14.28571	2.857143	11.42857	8.571429	0	0	2.857143
10.07752	10.07752	5.426357	6.20155	0.775194	0	0
12.7128	4.475563	5.052169	5.326744	2.526085	0.796266	1.208127
14.28571	16.88312	1.298701	5.194805	5.194805	0	0
12.99603	3.17961	6.422308	4.706328	2.580279	0.845373	2.870481
1.388889	5.555556	11.11111	5.555556	6.944444	4.166667	8.333333
11.96293	3.959562	5.391744	6.065712	3.032856	1.516428	1.347936
8.661417	6.299213	6.299213	0.787402	7.874016	0	0
3.703704	0	4.938272	4.938272	1.234568	2.469136	0
10.44776	6.716418	7.462687	2.238806	6.716418	0.746269	0.746269
11.93523	3.943588	5.092714	6.320188	2.611648	0.914077	1.619222
3.703704	0	1.851852	5.555556	5.555556	1.851852	0
11.68224	7.476636	5.607477	4.205607	4.205607	0	0.46729
5.357143	5.357143	10.71429	0	1.785714	3.571429	0
14.53793	4.535072	6.533739	4.46845	1.494242	0.75188	2.146188
14.80378	4.023845	7.103825	4.023845	1.738698	0.596125	1.88773

13.14286	3.39229	5.160998	5.278912	2.675737	0.888889	2.013605
17.34334	4.986761	5.428067	5.295675	2.383054	0.970874	2.647838
10.86957	0	4.347826	0	4.347826	0	0
14.92483	3.960396	5.720572	4.730473	2.896956	0.550055	2.16355
12.19512	0	9.756098	0	7.317073	0	0
9.722222	13.88889	1.388889	5.555556	9.722222	1.388889	0
0	3.225806	0	0	0	3.225806	0
3.614458	15.66265	10.84337	1.204819	0	1.204819	0
11.11111	1.851852	1.851852	9.259259	5.555556	0	1.851852
7.829181	3.202847	8.185053	3.914591	2.135231	0.355872	0.355872
16.00298	3.95017	7.78322	4.344123	2.480835	0.713373	1.89523
18.50096	4.741702	5.956243	4.95799	1.938275	0.68214	2.013144
13.4623	3.711015	5.487564	5.606001	2.487169	0.750099	1.894986
15.49539	5.93318	7.02765	4.233871	2.851382	0.604839	2.275346
15.52	5.253333	5.946667	4.746667	2.453333	0.72	2.373333
3.488372	8.72093	2.906977	8.139535	5.232558	1.744186	1.162791
6.074766	3.271028	6.074766	7.943925	0.934579	0	2.803738
16.4557	1.265823	8.860759	3.797468	0	1.265823	5.063291
16.26374	4.065934	5.274725	3.956044	1.758242	0.879121	1.868132
11.40419	4.80993	5.857254	4.344453	1.706749	0.853375	1.59038
17.80822	1.369863	2.739726	4.109589	2.739726	0	0
16.66667	0	23.33333	3.333333	6.666667	0	0
9.574468	0	11.70213	1.06383	9.574468	0	0
12.88715	3.212887	5.562478	4.289783	2.758989	2.224991	2.42079
4.705882	2.352941	3.529412	10.58824	1.176471	0	0
18.36735	7.923169	4.321729	4.921969	2.160864	0.960384	3.601441
4.60251	0.41841	1.67364	3.76569	2.09205	0	2.09205
7.2	0	4.8	3.2	1.6	0.8	0
11.37466	3.773585	3.989218	4.555256	2.12938	1.293801	1.48248
13.20755	7.54717	0	1.886792	5.660377	0	1.886792
9.638554	7.228916	4.819277	1.204819	1.204819	0	0
5	0.625	3.75	4.375	4.375	0	0
24.65753	10.9589	1.369863	6.849315	4.109589	0	0
4.166667	7.291667	4.166667	2.083333	8.333333	1.041667	1.041667
9.459459	5.405405	4.054054	2.702703	1.351351	0	1.351351
10.6947	3.546618	5.393053	5.191956	3.053016	0.914077	2.212066
12.78281	5.090498	4.298643	3.808446	2.790347	1.244344	1.093514
3.797468	3.797468	6.329114	2.531646	1.265823	0	0
7.8125	6.25	7.8125	3.125	0	0	3.125
6.617647	5.882353	1.470588	2.941176	1.470588	0	0
16.21622	2.702703	0	8.108108	5.405405	0	0
12.79917	3.329865	6.243496	4.474506	4.474506	1.040583	2.081165
6.338028	4.225352	6.338028	3.521127	4.225352	0	0
9.090909	3.409091	11.36364	5.681818	1.136364	0	4.545455
7.453416	1.242236	3.416149	4.037267	1.552795	0.621118	1.242236
25.92593	11.11111	5.555556	0	3.703704	0	0
1.851852	3.703704	11.11111	1.851852	1.851852	0	3.703704
13.33333	3.921569	5.098039	6.568627	3.333333	1.078431	1.960784
18.29268	9.756098	4.878049	6.097561	1.219512	3.658537	0
23.80952	3.571429	3.571429	0	2.380952	0	2.380952

16.21622	4.054054	4.054054	4.054054	1.351351	1.351351	0
15.32609	5.76087	3.695652	6.956522	2.282609	1.086957	2.173913
7.738095	5.357143	7.738095	4.166667	6.547619	1.785714	1.190476
3.960396	4.950495	4.950495	7.920792	1.980198	0	0.990099
6.802721	1.360544	2.721088	7.482993	4.081633	0.680272	2.040816
9.222561	3.963415	4.839939	5.868902	2.515244	0.990854	1.48628
0	3.846154	5.769231	5.769231	0	1.923077	0
12.99176	3.784189	5.68565	4.224429	2.575871	1.030348	2.332334
11.68831	1.298701	6.493506	1.298701	2.597403	0	0
7.540395	3.231598	1.436266	2.692998	2.872531	1.615799	0.179533
7.777778	2.222222	12.22222	1.111111	0	0	1.111111
10.76087	3.695652	5.543478	5.108696	1.086957	1.304348	2.282609
11.11111	2.020202	4.040404	4.040404	3.030303	1.010101	1.010101
10.48035	3.056769	6.550218	6.550218	4.366812	2.183406	0.873362
8.278146	2.980132	9.271523	3.311258	3.642384	1.324503	0
16.14583	8.333333	5.729167	4.6875	1.5625	1.041667	2.604167
15.90909	2.272727	4.545455	4.545455	4.545455	0	2.272727
5.263158	0	6.315789	2.105263	4.210526	0	2.105263
15.70248	7.438017	12.39669	2.479339	0.826446	0	1.652893
11.34021	2.724595	5.375552	4.050074	1.399116	0.662739	2.061856
13.7931	1.724138	4.310345	6.896552	0	0	1.724138
13.03577	4.167898	3.990541	3.517588	2.01005	0.945906	2.069169
7.180851	2.659574	4.787234	4.255319	4.521277	1.06383	0.265957
3.654485	3.322259	1.993355	5.315615	2.657807	0.332226	1.993355
5.38358	3.095559	2.82638	2.960969	4.306864	1.076716	1.211306
12.60664	4.265403	4.549763	4.549763	2.938389	0.947867	1.516588
6.779661	0	6.779661	8.474576	3.389831	0	1.694915
7.291667	6.25	9.375	8.333333	0	0	2.083333
29.03226	3.225806	6.451613	3.225806	0	0	3.225806
12.44405	3.916741	4.521038	4.991047	2.170994	1.45479	1.991943
13.13869	5.474453	5.596107	5.596107	2.798054	1.3382	1.216545
11.95652	2.826087	3.478261	5.217391	0.434783	1.73913	4.565217
10.78838	3.497333	5.868405	4.979253	3.556609	1.12626	3.141672
12.61538	5.208791	4.879121	5.714286	2.483516	1.054945	1.208791
13.24655	4.517611	4.900459	4.82389	3.062787	1.531394	2.143951
13.35388	3.749358	3.492553	4.365691	2.465331	1.027221	2.619414
11.49312	4.518664	4.81336	5.89391	2.062868	1.866405	1.375246
12.60946	7.530648	5.25394	4.553415	1.751313	0.525394	1.576182
11.52074	2.304147	3.818302	3.818302	2.304147	1.711652	2.896643
2.192051	0.379248	1.524575	1.600425	1.60801	1.858313	0.515777